

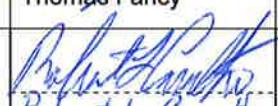
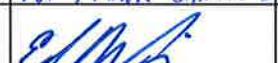
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DOCUMENT NO:	GVII-GER-1658	ODA PROJECT NO:	TC-01-2010-0024 (FAA) TC-01-2011-0030 (EASA) AT-01-2010-0025 (FAA) AT-01-2011-0031 (EASA) AT-01-2010-0026 (FAA) AT-01-2011-0032 (EASA)
CURRENT REVISION:	As Noted	INITIAL DATE:	01/18/2012
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GVII Electrical Wiring Interconnect System Certification Plan

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GVII Electrical Wiring Interconnect System Certification Plan REVISION APPROVAL

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		John Traut		3/24/2015
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		Terry Foss		6-20-17

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REVISION APPROVAL

REV	REVISED BY	APPROVED BY	SIGNATURES	DATE
A	C. Buckthal S. Singh T. Foss S. Firra	Robert Cowell	<i>Robert Cowell</i>	3/24/2015
		John Traut	<i>John Traut</i>	3/24/2015
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B	Terry Foss			2-8-17
B	M Walker			
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D	D CLAYTON	AR-E-1160		
		Joel Grass		
		AR-E-3044		
		Steven Firra		
		AR-E-1019		
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		DAVID CLAYTON	<i>Clayton</i>	6/20/17
		BILL SILVA	<i>Bill Silva</i>	6/20/17
		Stephen Shaw		
		Terry Foss		

REVISION HISTORY

REV	PARA	DESCRIPTION OF CHANGE
-	-	Initial Release, No Change (-)
A	Gen	<p>Throughout document, links to Sections, Tables, and Figures have been updated and appear as a change with revision bar even though value has not changed.</p> <p>Throughout document, document titles have been updated to match released title.</p> <p>Throughout document, model designations have been updated.</p>
	1.0	<p>Added new paragraph on model designations.</p> <p>Revised description of data concentration network.</p> <p>Added reapplication date for FAA Type Certification (TC)</p>
	2.1	<p>Removed GVII-GER-1037.</p> <p>Added GAC-CR-02959, GVII-GER-0821, GVII-GER-0822, GVII-GER-1084, GVII-GER-1501, GVII-GER-1070, GVII-GER-1845, GVII-GER-6947, GVII-GER-8158, and GVII-GER-17987.</p> <p>Removed GVII-GER-1075, GVII-GER-1086, GVII-GER-1088 and GVII-GER-1164</p>
	2.2	<p>Added GAC-CR-02359, GAC-CR-04026, GAC-CR-04716, GAC-CR-04717, GAC-CR-05332, GAC-CR-05383, GAC-CR-05386, TAC-CR-05677, GAC-CR-05678, GAC-CR-05679, GAC-CR-05809, GAC-CR-05810, GAC-CR-05846, GAC-CR-05919, GVII-GER-1912, GVII-GER-2322 and GVII-GER-2292.</p> <p>Removed GAC-CR-03959 (relocated to Sec. 2.1)</p>
	2.3	<p>Removed all Wiring Diagrams (was Section 2.3.1).</p> <p>Section 2.3.1: Replaced all Wire Harness Assembly Looms.</p> <p>Section 2.3.2: Replaced all Wire Harness Installations.</p> <p>Section 2.3.3: Replaced all Panel Assembly Looms.</p> <p>Section 2.3.4: Replaced all Decal Installations.</p> <p>Section 2.3.5: Replaced all Structural Provisions Installations.</p> <p>Section 2.3.6: Replaced all Fiber Optic Drawings.</p> <p>Section 2.3.7: Added new section with Ground Strap Installation drawings.</p> <p>Removed all hazard zone documents (was Section 2.3.7).</p>
	2.5	<p>Removed GAC-CR-18478, GAMPS2605, MIL-W-25038 E, AV-GVII-TS-529.</p> <p>Added 60P2516100Z, 72P3200000-001, EIA 557, GAC-CR-01906, GAC-CR-04321, GAC-CR-04601, GAC-CR-04964, GAC-CR-05663, GAC-WM-229, GAT11F, GOP0004, MIL-DTL-5541, MIL-DTL-38999, MS90387-1, SAE ARP 4754A, SAE ARP4761, SAE-AS39029, SAE-AS5015.</p>
	2.6	Added GVII-GER-2023 and GVII-GER-2366.
	2.7	<p>Updated TAD Issues List date to 02/18/2015.</p> <p>Changed GVII IP G-TBD01 to GVII IP G-05.</p> <p>Changed GVII IP G-TBD02 to GVII IP G-07 and updated title.</p> <p>Changed GVII IP S-TBD01 to GVII IP S-01.</p> <p>Added AC 25-26, AC 25-27A, AC 25.869-1, AC 25.899-1, AC 25.1353-1A, AC 25.1360-1, AC 25.1362-1, AC 25.1365-1, and GVII IP S-08.</p>

	2.8	Removed EU-OPS1. Added GVII CRI E-13. Changed GVI CRI F-03 to GVII CRI F-08 and updated title.
	2.9	Added GVII-GER-1623, GVII-GER-1625, and GVII-GER-1637. Changed title of GVII-GER-1684.
	2.10	Changed EU-OPS to EU. Added acronyms BEER, CNTOR, COM, CTRL, DEL, ESC, EVAC, EZAP, EZIP, GSM, HAS, ICA, IOGM, IRM, MAN, MLG, NLG, PTFE, PROX, QPL, RLY, SAT, SEC, SRD, STBY, SWPM, TAT, and TRD.
	3.1	Removed final paragraph: "System wires in the aircraft are printed with the appropriate circuit function identifier using laser marking per SAE AS50881, Wiring Aerospace Vehicle. System wires on the aircraft are segregated by "separation category" per GVII-GER-0404, GVII EMC Guidelines for Wiring Separation, Shielding, and Grounding. GVII-GER-0404 takes in to account MIL-STD-464C, MIL-STD-461F and MIL-B-5087B for guidance and installation requirements regarding EMI concerns. Wires of same signal types are grouped together into assemblies for installation on the aircraft. For aircraft grounds and connectors MIL-DTL-83413 is used for guidance along with the GVII-GER-0404 for classification into separate categories."
	3.2	First paragraph, added text as shown. Second paragraph, removed "Components (wire, connectors, splices, etc) are qualified under 14 CFR 25.603 and 14 CFR 25.1703 for use on the aircraft. This qualification includes a review of the component specification to ensure it is qualified to the correct military standards or industry test standards such as ECA EIA 364-E. In some cases, additional electromagnetic interference (EMI) protection is required in the form of both metallic overbraid and EMI-rated backshells." Changed 14 CFR 25.603 to 14 CFR 25.1703 in "Electrical Panel Assemblies" section. Removed paragraph: "For the GVII family, Gulfstream will manufacture modular harness assemblies similar to GVI. A modular harness assembly is a collection of individual harness assemblies, grouped together into one unit to allow faster installation in the aircraft. The modular assembly is held together using specially designed cushioned clamps, AS21919 clamps or equivalent. When the modular assembly is placed in the aircraft, the clamps will be used secure wire harness bundles to the aircraft. Clamps supporting the modular harness assembly will mate with pre-installed brackets that are attached to the aircraft structure." Removed paragraph: "Per GVII-GER-6588 Electrical Wiring Interconnect System Design Criteria requirements, every sixth wire harness support position will be an AS21919 type, or equivalent, cushioned clamp device. Between the cushioned clamp positions, mounting plates or brackets with nylon supports that accept MS3367 plastic tie-down straps will be used to secure wire harness assemblies into the aircraft. Exceptions to this installation practice will be the main aircraft power feeder cables (entire installation) and fly-by-wire harness bundles (portions of fly-by-wire bundles that are routed though frame penetrations). In these cases, wire harnesses will be secured using AS21919 type cushioned clamps for the entire harness assembly length."

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		<p>Removed paragraph: "All mechanical support brackets are designed to support load requirements of the electrical wire harness assemblies. Design requirements are as defined in GVII-GER-0183, P42 Stress Criteria document. Brackets will be reviewed and approved by both the electrical systems AR and a structural systems AR."</p> <p>Removed paragraph: "Using CATIA V5, wire harness assembly models are grouped together into installation models. Installation models will provide locations and mechanical components necessary to facilitate installation of wire harness assemblies into the aircraft. Models show spatial separation details between wire harness assemblies and other systems components, per GVI-GER-1757, Systems Installation Separation Requirements for GVI Aircraft and GVII-GER-6588, Electrical Wiring Interconnect System Design Criteria Document. Installations that require a deviation from the requirement listed in the design documents will be listed in GVII-GER-1179, GVII EWIS (Electrical Wiring Interconnect Systems) Deviations Report."</p> <p>4.0 Changed certification basis to be through Amendment 25-137. Table 1: Changed GVII IP S-TBD01 to GVII IP S-01. Added 25.1301(a)(4). Changed EU-OPS 1 to Commission Regulation (EU) No 965/2012 of 5 October 2012, Air Operations. Added bullet for non-commercial air operations.</p> <p>5.1 Removed paragraph: "All electrical aspects of the APU are qualified to TSO C-77b, including the wiring harnesses up to the mating connector with the aircraft and are therefore excluded from this certification plan." Removed paragraph: "All electrical aspects of the engine installation that are included as part of the 14 CFR part 33 type design, including the wiring harnesses up to the mating connectors with the aircraft, are qualified under 14 CFR part 33 design approvals. Gulfstream will review the previously approved data and demonstrate that the approved data is applicable to the installation." Added bullet for GVII-GER-1637, HIRF and Indirect Effects of Lightning. Added discussion of direct effects of lightning. Added discussion of GVII CRI E-13. Added reference to APU and engine EWIS section. Added Table 2 with method statements removed from Appendix A.</p> <p>5.2 Table 3: Changed GVII IP G-TBD01 to GVII IP G-05. Table 3: Changed GVII IP G-TBD02 to GVII IP G-07 and updated title. Table 3: Changed GVII IP S-TBD01 to GVII IP S-01. Table 3: Added GVII IP S-08 and GVII CRI A-08. Table 3: Changed GVI CRI F-03 to GVII CRI F-08 and updated title. Updated TAD Issues List to 02/18/2015. Table 4: Changed GVII IP S-TBD01 to GVII IP S-01 and removed redundant text.</p> <p>5.3 Changed GVII IP G-TBD02 to GVII IP G-07 and updated title. Added reference to GVII-GER-1084. Table 5: Replaced aircraft environment with reference to GVII-GER-1084. Deleted "Hazard Zone" column. Changed GVII IP G-TBD02 to GVII IP G-07. Added reference to testing as appropriate. Table 5: Deleted "GVII-2 Hazard Zones" Table. Table 6: Added discussion and "Interconnect Qualification Matrix" table.</p> <p>5.5 Revised text for hazard assessment.</p> <p>5.6 Revised text and removed table of system safety documents.</p>
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	5.7	Revised text and replaced contents of Table 6, "Test Articles."
	5.9	Added Section.
	5.10	Added Section.
	6.0	Added reference to GOP0004. Changed "and GVII-GER-1164 Aircraft EWIS Model Validation Inspection Requirements" to "and the inspection chapters of GVII-GER-2023." Added paragraph on compliance inspection plan. Added subsections with additional discussion on conformity.
	8.1	Moved Steven Firra to first row and changed "Alternate" to "Primary", added EWIS Flammability and Safety. Changed Tom Fancy from "Alternate" to Primary". Removed Lonnie Ackerman, Charles Michaels, Catherine Downen, Lorene Anderson. Added Craig Buckthal, Bradley Huennekens, Nick Chan, Jon Cox, Joel Gress, Steven Douglas, Kevin Jones, Michael Reid, Lawrence Landall, Oscar Garcia, Donald Stuber (retired), Alvin Grams, Robert Kindle, Martin Marinov, Scott Ose, Dana Rice, Rowland Seckinger, John Seibert, Kevin Suhr, George Waters, Jeffery Butler, Owen L. Fields, Nhan Andy Hoang, Roy De Bruycker, Victor DeLaTorre, Jong-un Hong, Marc McCune, Bruce Stewart, Timothy Kessler, Chuck Hunter, Wayne K. Settles, Phillip Humphries, Albert Blasini, Betty Ryan, Jason Willis, Stuart Peterseim, Dave Boney, Christopher Custis, Luis Enrique Trujillo Lopez, Donald Blake, Deborah Beasley, Alejandro Vea, Billy Guest, David L. Pendergrass (cancelled), Earl Seabrooks, Bennie Regehr, Margie Pitts, Jeffrey Reihe, Caesar Miles, Billy Hutchinson, Michael Maley, John L. Flick (cancelled), James Dunn (cancelled), Prakash Nayee, Timothy Corcoran (cancelled), Robert (Bob) Guichard, Austin Broome, C. Jeffrey Williams, Daniel A. Alvey, James DiStefano, Scott Pitts, Kenneth Evans, James Devany, Maria Palmer, David Van Alstine, William Welch, Phil Burton, Nicholas Altomare, James Glotzbach, Tommy Robinson, Tim Hayes, Andy Wallington, Keith Candline, Tom Strohmayer, and Glen Williams (retired).
	8.2	Added explanation related to non-delegation of 25.1709 and indication that documents will be supplied to the FAA for compliance findings
	9.0	Added discussion on EWIS ICA and Standard Wiring Practices Manual.
	App A	Entire Appendix replaced for updates.
	App B	Entire Appendix replaced for updates.
	App C	Part I(b)(c)(d): Revised aircraft model designations. Part II(a): Changed Glen Williams to Tommy Robinson. Part II(c): Changed Charles Michaels to Stephen Shaw. Part II(d): Added inspection ARs for part conformity. Removed name for TIA flight testing, added statement that it is not applicable to EWIS.

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	<p>Part II(e): Removed Naveed Aziz, Brad Thompson, Ken Obenshain, Robert Hastings, Richard Juergens, Robert Hodges, Thomas Horne, Albert Moros, Ron Newton, William Osborne, and Paul Donovan. Added Craig Buckthal, Bradley Huennekens, Nick Chan, Jon Cox, Joel Gress, Mitchell Krah, Walter Richter, Ronald Carstens, Steven Firra, Steven Douglas, Lawrence Robbins, Stephen Kilburn, Bob Caruthers, Kevin Jones, Michael Reid, Lawrence Landall, Oscar Garcia, and Donald Stuber (retired). Added statement that TIA/TIR not applicable to certification of EWIS.</p> <p>Part III(b): Changed zip code from 31402 to 31407.</p> <p>Part III(c): Clarified that draft of maintenance manual must be released.</p> <p>Part III(d): Updated model designations.</p> <p>Part VI(a): Added clarifying text for issuance of 8120-10. Added Tom Strohmayer and Glen Williams (retired).</p> <p>Part VI(d): Changed Glen Williams to Robert Glasscock.</p> <p>Part VII(a): Replaced general statement that wire harness assembly looms would be conformed with a list of specific assemblies to be conformed.</p> <p>Part VII(b): Replaced list of installation conformities.</p> <p>Part VII(e): Replaced Glen Williams and Sam Smith with James Glotzbach and Nicholas Altomare.</p> <p>Part VII(f): Removed address and flight test dates, not applicable to EWIS.</p> <p>Part VII(g): Removed Naveed Aziz, Brad Thompson, Robert Hastings, Richard Juergens, Robert Hodges. Added Craig Buckthal, Bradley Huennekens, Nick Chan, Jon Cox, Joel Gress, Mitchell Krah, Walter Richter, Ronald Carstens, Steven Firra, Steven Douglas, Lawrence Robbins, Stephen Kilburn, Bob Caruthers, Kevin Jones, Michael Reid, Lawrence Landall, Oscar Garcia, and Donald Stuber (retired).</p> <p>Part VIII(a): Replaced reference to GVII-GER-0073 with location.</p>
App C Cont.	
Add 1	<p><u>Addendum 1</u></p> <p>2.1 Added GVII-GER-0848, GVII-GER-0849, and GVII-GER-2447.</p> <p>2.3 Removed all Wiring Diagrams (was Section 2.3.1).</p> <p> Section 2.3.1: Replaced all Wire Harness Assembly Looms.</p> <p> Section 2.3.2: Replaced all Wire Harness Installations.</p> <p> Section 2.3.3: Replaced all Panel Assembly Looms.</p> <p> Section 2.3.4: Replaced all Decal Installations.</p> <p> Section 2.3.5: Replaced all Structural Provisions Installations.</p> <p> Section 2.3.6: Replaced all Fiber Optic Drawings.</p> <p> Section 2.3.7: Added new section with Ground Strap Installation drawings.</p> <p>2.5 Added GAC-CR-06066, FQMS In-Tank Wire Harness Source Control Data</p> <p>5.9 Added section heading to match body.</p> <p>5.10 Added section heading to match body.</p> <p>6.1-6.3 Added sub-sections.</p> <p>9.0 Added section heading to match body.</p>
Add 2	<p><u>Addendum 2</u></p> <p>2.1 Added GVII-GER-0883, GVII-GER-0884, and GVII-GER-2448.</p>

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	2.3	Removed all Wiring Diagrams (was Section 2.3.1). Section 2.3.1: Replaced all Wire Harness Assembly Looms. Section 2.3.2: Replaced all Wire Harness Installations. Section 2.3.3: Replaced all Panel Assembly Looms. Section 2.3.4: Replaced all Decal Installations. Section 2.3.5: Replaced all Structural Provisions Installations. Section 2.3.6: Replaced all Fiber Optic Drawings. Section 2.3.7: Added new section with Ground Strap Installation drawings. Added GAC-CR-06067, FQMS In-Tank Wire Harness Source Control Data
	2.3 Cont.	
	2.5	
	5.9	Added section heading to match body.
	5.10	Added section heading to match body.
	6.1-6.3	Added subsections.
	9.0	Added section heading to match body.
B	2.1	Changed Revision Approval page – in footer for this page revision has been changed to “Noted” and updated the Table of Content pages numbers as required Footer on every Page changed the Rev to “B” Added documents GVII-GER-0819 MLG CLEARANCES DEVIATION; Moved document and corrected name of GVII-GER-2023, Standard Wiring Processes Manual for Gulfstream Aircraft from Section 2.6 to Section 2.1; Moved document GVII-GER-2366, GVII Electrical Wiring Interconnect System ICA Requirements from Section 2.6 to Section 2.1; Removed document GVII-GER-1178 GVII EWIS Collector Added document GER-0662 EWIS COMPONENTS REVIEW Added document GVII-GER-3121, EWIS Component Qualification Requirements Updated document title on document 729124.002 to GVII G500 Stress Analysis of Electrical Brackets Added the following document to section 2.2 GAC-CR-02332 GVII-G500 NLG Assembly QTP; GAC-CR-06096 Qualification Test Plan - GLENAIR Masterwrap Side Entry EMI Cable Shielding Sleeves; GAC-CR-06141 Click Bond Delta Testing Plan & Procedure; GAC-CR-06143 QTP EWIS Harness Coverings Flammability; GAC-CR-06214 Click Bond CB359 Testing Plan & Procedure; GAC-CR-06611 HIREL Engineering Test Plan 10555; GVII-GER-1164, GVII EWIS Inspection Plan
	2.2	Deleted the following document: GVII-GER-2322 Compliance Inspection Conformity Plan Added the following document to section 2.3.1: 72P9722242L, Harness Instl - XM WEATHER ANT; 72P9711015L, Harness Assy – FWD Cabin Press CTRL, LH; Harness Assy FC MCE to Rudder EB Manifold, VERT NO.2; 72P9733335L HARNESS ASSY - LH, OVER WING, CTR MID; 72P9770798L HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT NO.2; 72P9712024L HARNESS ASSY - FWD-MID TO RACK HARN NO 2, RH; 72P9742406L HARNESS ASSY - OVHD LIGHTING BAGGAGE COMPARTMENT; 72P9742408L HARNESS ASSY- LIGHTING WASTE PANEL; 72P9770764L HARNESS ASSY - VOR/LOC CABLE NO.1; 72P9770765L HARNESS ASSY - VOR/LOC CABLE NO.2; 72P9711045L HARNESS ASSY – CONSOLE NO1, LH OUTBOARD;
	2.3.1	The following documents we listed twice or more time in section 2.3.1and the duplicate listings were removed: 72P2597995L; 72P2597997L; 72P2597999L; 72P2797650L; 72P2797659L; 72P2797660L; 72P2797691L; 72P2797692L; 72P2797693L; 72P2797694L; 72P2797695L; 72P9722822L; 72P9770750L; 72P9770751L; 72P9770752L; 72P9770753L; 72P9770754L; 72P9770780L; 72P9770784L; 72R9770750L; 72R9770751L; 72R9770752L; 72R9770753L; 72R9770754L; 72R9770780L; 72R9770783L; 72R9770784L; 72R9770785L; 72R9770793L; 72R9770794L; 72P9712812L; 72P9741841L; 72P9742842L; 72P9752852L; 72P2597994L; 72P2597996L; 72P2597998L; 72P9770870L; 72P9791891L; 72P9742402L; 72P9702001L; 72P9702007L; 72P9721233L; 72P9721235L; 72P9721821L; 72P9761631L; 72P9761697L; 72P9762698L; 72P9770745L; 72P9770746L; 72P9770757L; 72P9770758L; 72P9770792L; 72P9770794L; 72P9791010L; 72P9791011L; 72P9763633L; 72P9763635L; 72P9763639L; 72P9711077L;

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B	2.3.1	<p>The following documents we listed twice or more time in section 2.3.1and the duplicate listings were removed:</p> <p>72P9761601L; 72P9761609L; 72P9762638L; 72P9764684L; 72P2597941L; 72P2597943L; 72P5297809L; 72P5797701L; 72P5797702L; 72P5797707L; 72P9711065L; 72P9711191L; 72P9711193L; 72P9711197L; 72P9711199L; 72P9722206L; 72P9742410L; 72P9742412L; 72P9751533L; 72P9751575L; 72P9761643L; 72P9763630L; 72P9763683L; 72P9763685L; 72P9763687L; 72P9764664L; 72P9764670L; 72P9770763L; 72P9770772L; 72P9770773L; 72P9770795L; 72P9770796L; 72P9770797L; 72P9702802L; 72P9741415L; 72P9741417L; 72P9761637L; 72P9702012L; 72P9722210L; 72P9751517L; 72P2597939L; 72P2597991L 72P2797651L; 72P2797652L; 72P2797653L; 72P2797654L; 72P2797655L; 72P2797656L; 72P2797661L; 72P2797662L; 72P2797674L; 72P2797675L; 72P5297151L; 72P5297153L; 72P5297157L; 72P5297159L; 72P5797708L; 72P5797734L; 72P5797735L; 72P5797736L; 72P5797737L; 72P5797738L; 72P5797739L; 72P5797740L; 72P5797741L; 72P5797742L; 72P5797743L; 72P5797744L; 72P5797806L; 72P9702004L; 72P9702006L; 72P9702013L; 72P9702017L; 72P9702018L; 72P9702019L; 72P9702022L; 72P9702027L; 72P9702046L; 72P9710139L; 72P9711003L; 72P9711035L; 72P9711037L; 72P9711043L; 72P9711047L; 72P9711053L; 72P9711057L; 72P9711067L; 72P9711087L; 72P9711117L; 72P9711125L; 72P9711126L; 72P9711127L; 72P9711129L; 72P9711135L; 72P9711137L; 72P9711138L; 72P9711140L; 72P9711143L; 72P9711145L; 72P9711147L; 72P9711149L; 72P9711155L; 72P9711168L; 72P9711170L; 72P9711175L; 72P9711201L; 72P9711671L; 72P9711811L; 72P9712002L; 72P9712016L; 72P9712052L; 72P9712088L; 72P9712118L; 72P9712120L; 72P9712132L; 72P9712134L; 72P9712136L; 72P9712144L; 72P9712146L; 72P9712148L; 72P9712156L; 72P9712162L; 72P9712164L; 72P9712166L; 72P9712172L; 72P9712173L; 72P9712174L; 72P9712176L; 72P9712180L; 72P9712184L; 72P9712190L; 72P9712192L; 72P9712194L; 72P9712196L; 72P9712198L; 72P9712200L; 72P9712636L; 72P9714050L; 72P9714051L; 72P9721209L; 72P9722214L; 72P9722224L; 72P9722230L; 72P9722232L; 72P9722236L; 72P9731361L; 72P9731367L; 72P9731831L; 72P9732362L; 72P9732832L; 72P9733323L; 72P9733327L; 72P9733333L; 72P9734324L; 72P9734328L; 72P9734344L; 72P9741401L; 72P9741403L; 72P9741409L; 72P9741421L; 72P9741423L; 72P9741425L; 72P9741427L; 72P9742404L; 72P9742424L; 72P9742442L; 72P9742444L; 72P9742446L; 72P9742448L; 72P9750520L; 72P9751455L; 72P9751513L; 72P9751519L; 72P9751523L; 72P9751525L; 72P9751527L; 72P9751529L; 72P9751531L; 72P9751535L; 72P9751537L; 72P9751559L; 72P9751561L; 72P9751567L; 72P9751570L; 72P9751571L; 72P9751574L; 72P9751576L; 72P9751577L; 72P9751579L; 72P9751851L; 72P9752450L; 72P9752454L; 72P9752460L; 72P9752516L; 72P9752518L; 72P9752526L; 72P9752528L; 72P9752556L; 72P9752558L; 72P9752560L; 72P9761603L; 72P9761607L; 72P9761611L; 72P9761615L; 72P9761617L; 72P9761619L; 72P9761621L; 72P9761627L; 72P9761629L; 72P9761641L; 72P9761645L; 72P9761647L; 72P9761679L; 72P9761689L; 72P9762602L; 72P9762604L; 72P9762608L; 72P9762610L; 72P9762616L; 72P9762618L; 72P9762622L; 72P9762626L; 72P9762628L; 72P9762632L; 72P9762634L; 72P9762642L; 72P9762644L; 72P9762646L; 72P9762648L; 72P9762678L; 72P9762682L; 72P9762690L; 72P9764686L; 72P9764688L; 72P9764696L; 72P9770755L; 72P9770756L; 72P9770760L; 72P9770761L; 72P9770771L; 72P9770783L; 72P9770785L; 72P9770793L; 72P9781881L; 72P9792892L; The following documents we added: 72P9770781L - HARNESS ASSY - FC SIGNAL REU JUMPER 2, HORIZONTAL STAB, LH; 72P9770777L - HARNESS ASSY - FC POWER MCE JUMPER, HORIZONTAL STAB, LH; 72P9770787L - HARNESS ASSY - FC SIGNAL REU JUMPER 1, HORIZONTAL STAB, LH; 72P9770775L - HARNESS ASSY - FC SIGNAL MCE JUMPER, HORIZONTAL STAB, LH; 72P9770782L - HARNESS ASSY - FC SIGNAL REU JUMPER 1, HORIZONTAL STAB RH; 72P9770778L - HARNESS ASSY - FC SIGNAL MCE JUMPER, HORIZONTAL STAB, RH; 72P9770786L - HARNESS ASSY - FC SIGNAL REU JUMPER 2, HORIZONTAL STAB, RH; 72P9770776L - HARNESS ASSY - FC POWER MCE JUMPER, HORIZONTAL STAB, RH; 72P9770774L - HARNESS ASSY - FC GND MCE JUMPER, HORIZONTAL STAB, RH; 72P9770779L - HARNESS ASSY - FC GND MCE JUMPER, HORIZONTAL STAB, LH;</p> <p>2.3.3</p> <p>Added documents 72P2397951P HARNESS ASSY - COMM JACK, PILOT SENSITIVE, 72P2597993P HARNESS ASSY - CONTROL, BEER, LH; 72P2397951P HARNESS ASSY - COMM JACK, PILOT SENSITIVE;</p> <p>Document 72P3597956P was listed twice, removed duplicate listing</p>

		Added the following document to section 2.3.5 72P9701051N001-R01 SUPPORT INSTL - NOSE SUPPORT, UPPER; 72P9701400N001-R01 BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID; 72P9701401N001-R01 BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID; 72P9701700N001-R01 BRACKET INSTL - HARNESS SUPPORT, EMPENNAGE; 72P9701700N001-R02 BRACKET INSTL - HARNESS SUPPORT, EMPENNAGE; 72P9701701N001-R01 BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE; 72P9701701N001-R02 BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE; 72P9701701N001-R03 BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE; 72P9701711N001-R01 SUPPORT INSTL - HARNESS, VERTICAL FIN, EMPENNAGE; 72P9701711N001-R02 SUPPORT INSTL - HARNESS, VERTICAL FIN, EMPENNAGE;
	2.3.5	Added the following document to section 2.3.5 72P3212001N001 STRUCTURE INSTL - MAIN LANDING GEAR, LH; 72P3212002N001 STRUCTURE INSTL - MAIN LANDING GEAR, RH; 72P2575130N001 SUPPORT INSTL - UNDER FLOOR, FLIGHT COMPARTMENT; 72P2713501N001 BRACKET INSTL - AILERON ACTUATION, WING, LH; 72P2713502N001 BRACKET INSTL - AILERON ACTUATION, WING, RH; 72P3222000N001 STRUCTURE INSTL - NOSE LANDING GEAR; 72P9701710N001-R01 SUPPORT INSTL - HARNESS, EMPENNAGE; 72P9701710N001-R02 SUPPORT INSTL - HARNESS, EMPENNAGE; 72P5391209A001 PANEL ASSY - NO. 06, WTBF, FWD; Document 72P9701251N001 was listed twice, removed duplicate listing
	2.3.5	Added the following document to section 2.3.7 72P5392101A001 PANEL 07, WTBF - MID UPPER; 72P5392201A001 PANEL ASSY - NO. 8, WTBF, MID UPPER; 72P5394212A001 PANEL ASSY - NO.21, WTBF, AFT; 72P5394411A001 PANEL ASSY - NO. 22, WTBF,AFT; 72P3237000N001 UPLOCK INSTL - NOSE LANDING GEAR; 72P3500900N001 PANEL INSTL - OXYGEN SYSTEM CONTROL, FWD; 72P2300900N001 PANEL INSTL - COMM JACK, FWD; 72P2400100N001 PANEL INSTL - RELAY, UNDERFLOOR, FWD; 72P2554000N001 RACK INSTL - ELEC EQUIP, FWD BAGGAGE; 72P2554100N001 EQUIPMENT INSTL - BAGGAGE RACK, FWD 72P2581101N001 INSULATION INSTL - DAMPING COMPOSITE, FWD; 72P2597100N001 PANEL INSTL - SWITCH, NOSE WHEEL WELL, FWD; 72P2743000N001 ACTUATION SYSTEM INSTL - HORIZONTAL STABILIZER TRIM; 72P4411210N001 SUPPORT INSTL - GCMS CONTROLLER, FWD MID LH; 72P4411320N001 SUPPORT INSTL - GCMS CONTROLLER, CTR MID RH; 72P5310003N001 CANOPY ASSY – LOWER; 72P5310521N001 RADOME INSTL – NOSE; 72P7897001N001 TRAS ELECTRICAL INSTALL – LH; 72P7897002N001 TRAS ELECTRICAL INSTALL – RH; 72P2516106N001 EQUIPMENT INSTL - RACK, SHELF 6, RH, FWD; 72P3830204N001 PANEL INSTL, SERVICE – WASTE; 72P3100901N001 PANEL INSTL – SYSTEM MONITORING, FWD; 72P3810103N001 DRAIN PORT INSTL, WATER – WTBF; 72P3810300N001 WATER LINE INSTL - FWD MID;
B	2.3.7	72P3830300N001 LINE INSTL - VAC WASTE SYS, FWD MID; 72P3830301N001 LINE INSTL - VAC WASTE SYS, CTR MID; 72P3830302N001 LINE INSTL - VAC WASTE SYS, AFT MID; 72P4912100N001 AIR INLET INSTL - APU, UPPER; 72P7120001N001 ENGINE INSTL – LH; 72P7120002N001 ENGINE INSTL – RH; 72P4910100N001 AUXILIARY POWER UNIT INSTL; 72P5393125A003 PANEL ASSY NO 12, WTBF, MID LOWER; 72P5393224A003 PANEL ASSY NO 13, WTBF,MID LOWER; 72P5393405A003 PANEL ASSY NO 10, WTBF, MID LOWER; 72P5413001N001UPPER FAN COWL DOOR INSTALL – LH; 72P5413002N001 UPPER FAN COWL DOOR INSTALL – RH; 72P2572501N001 EQUIPMENT INSTL – GROUND MAINTENANCE PANEL; 72P3800101N001 LINE INSTL – VAC WASTE SYS, AFT MID DRAIN PORT INSTL, WATER – FWD MID; 72P4411200N001 EQUIPMENT INSTL - GCMS CONTROLLER, FWD MID; 72P4411120N001 SUPPORT INSTL - GCMS CONTROLLER, FWD RH; 72P4411300N001 EQUIPMENT INSTL - GCMS CONTROLLER, CTR MID; 72P4411100N001 EQUIPMENT INSTL - GCMS CONTROLLER, FWD; 72P2510400N001 SUPPORT INSTL - HUD EQUIPMENT, FWD; 72P2572511N001 SUPPORT INSTL - ELEC, BOILER ROOM, LH
	2.4	Added the following document to section 2.4 GAC-CR-06288 GVII Qualification Test Report - HIREL Electrical Connectors; GAC-CR-06525 GVII Qualification Test Report - HIREL Extended Electrical Connectors; GAC-CR-06129 GVII IOGM Backshell Qualification Test Report; GAC-CR-06268 Test Report Harness Coverings Flammability;

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		Added the following document to section 2.5 72P9700000-001 ELECTRICAL WIRING INTERCONNECT SYSTEM SLCCD; 72P2329023Z Source Control Drawing Gulfstream GVII-G500 Harness Assembly – GEN 5, Ethernet Cable; 72P5797711Z SOURCE CONTROL DOCUMENT GULFSTREAM GVII-2 HARNESS ASSEMBLY; 72P5797712Z SOURCE CONTROL DOCUMENT GULFSTREAM GVII-2 HARNESS ASSEMBLY; 72P5797748Z Source Control Drawing Gulfstream GVII-2 Harness Assembly - AFT SPAR, FC POWER, AILERON MCE, RH; GAC-CR-02024 Acceptance Test Procedure, Nacelle System, PW81X; GAC-CR-05583 Auxiliary Power Unit Wire Harness Outline Drawing; GAC-CR-05744 Wire to Wire Abrasion Test Analysis; GAC-CR-05814 Aft Spar Harness Shroud Source Control Drawing; GAC-CR-05854 System Grommet Qualification by Analysis; GAC-CR-05880 Icore Backshell 90 Degree Outline Drawing; GAC-CR-05883 GVII Supplier Outline Drawing - Fire Resistant Cable; 72P2315028Z GVII-2 SATCOM ANTENNA COAXIAL CABLE ASSEMBLY; 72P2319027Z GVII-2 High Speed Data Coaxial Cable Assembly; 72P3161001Z Gulfstream GVII-2 150 OHM and 100 OHM Video Cable Harness Assemblies; 72P4420260Z GVII-2 SAT TV Antenna Coaxial Cable Assembly; GAC-CR-06130 GVII IOGM Backshell EWIS Summary Compliance Report; GAC-CR-06420 HIREL Connector Qualification By Similarity/Analysis Report; Added the following document to section 2.5: GAC-CR-03959 GVII EWIS INSPECTION COMPLIANCE REPORT; GAA100CP PROCESS FOR POTTING AND SEALING OF EWIS COMPONENTS; 1159AV33022 CIRCUIT BREAKER (MOD) INSTL OF RED CAPS; GAMPS2608 FABRICATION AND INSTALLATION OF FIBER OPTIC CABLE ASSEMBLIES; 72P1197101Z DECALCOMANIA – COLOR IDENTIFIER FOR CONNECTORS SOURCE CONTROL DOCUMENT; 72P3200003 Nose Landing Gear CLCCD; 72P3447156Z GVII-2 TCAS Antenna Coaxial Cable Assemblies; 72P5797013Z Source Control Document GVII Wing System Grommets; 72P9701711Z Source Control Document GVII Empennage System Grommets; 72P5797731Z SOURCE CONTROL DOCUMENT GULFSTREAM GVII-2 HARNESS ASSEMBLY - AFT SPAR, FC POWER, SPOILER EBHA, LH; 72P5797732Z SOURCE CONTROL DOCUMENT GULFSTREAM GVII-2 HARNESS ASSEMBLY - AFT SPAR, FC POWER, SPOILER EBHA, RH; 72P9742614Z GVII-2 Emergency Location Beacon Antenna Coaxial Cable Assembly; 72T2519105C025 SUBSTRATE - COMPOSITE PLY; 72T9701500H001 Test Substrate – Honeycomb; 72T9701500S017 TEST SUBSTRATE – CLAD ALUMINUM; 72T9701500S019 TEST SUBSTRATE – PRIMED CLAD ALUMINUM; 72T9701500S023 TEST SUBSTRATE – PRIMED AND TOP COATED ALUMINUM; GAC-CR-05190 Assembly and Installation Specification, Wire Harness, PW81X; GAC-CR-01826 GVII SCD MAU (Modular Avionics Unit); 72P7100001N001 ENGINE CASE AND DRESSING INSTL – LH; 72P7100002N001 ENGINE CASE AND DRESSING INSTL – RH; GAC-CR-06766 PW&C Outline Drawing, Harnesses, Electrical, PW814 and PW815; GAC-CR-02331 – G500 NLG Drawings & ATP; GAC-CR-02334 – G500 MLG Drawings & ATP; GAC-CR-02346 – G500 MLG Sidebrace Actuator Drawings & ATP; Added document RTCA/DO-313 Certification Guidance for Installation of Non-Essential, Non-Required Aircraft Cabin Systems & Equipment Deleted document number GAC-CR-01961 and corrected number to GAC-CR-01906
B	2.5	Removed document as described above under Section 2.1 and added statement about location of operational documents in GVII Aircraft System Certification Plan
	2.7	Added document AC 20-168 Certification Guidance for Installation of Non-Essential, Non-Required Aircraft Cabin Systems & Equipment (CS&E)
	2.8	Added document GVII CRI F-28 Certification of Power Supply Systems for Portable Electronic Devices
	2.9	Added document GVII CRI F-29 WLAN and interfacing (T-)PEDs
	4.0	Added document GVII-GER-2529 GVII Aircraft System Certification Plan Updated Table 1 Changed EASA Certification Basis from CS 25 Amendment 11 to CS 25 amendment 13

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		Identified that system certification plan addresses EWIS components as defined in 14 CFR 25.1701(a)(1) thru (a)(14). Added comma after the word systems in second paragraph Added clarification on where compliance to 14 CFR 25.1713(c) would be demonstrate for internal wiring in electrical and avionics LRUs listed below the paragraph in bullet format Corrected compliance inspection document number from GVII-GER-2322 to GVII-GER-1164 Added that partial compliance to 25.1725 will be demonstrated by Compliance Inspection Added the full definition as to what part of 14CFR 25.1713(c) would be addressed by EWIS certification plan and what part would be addressed by Aircraft System Certification Plan and/or individual system certification plans Table 2: updated to clarified and removed method statement as required Table 2 deleted GAC-CR-03642 in method statement and replaced with GER-0662 Table 3: added row for GVII CRI F-28 Updated FAA Transport Airplane Directorate (TAD) Issues List, date to 03/30/2017 Updated this section to establish the means of compliance to align with the ODA requirements set forth in ODA memo AR-2016-002 which included the following: Added service history For equipment qualifications added standard MIL DTL 38999, SAE AS 50151, European norms, EIA or Military Standards, and GAC Interconnections Qualification Matrix Added the word Note to the paragraph on classification with respect to GVII IP G-07 and changed the title to reflect GVII instead of GVI Added classifications Standard Parts, Industry Qualified, New Component definitions Updated this section to establish the means of compliance to align with the ODA requirements set forth in ODA memo AR-2016-002 which included the following: <ul style="list-style-type: none"> • Table 5: Rolls 1, 2, 3, 4, and 5; deleted current qualification method statement and changed to GVII IP G-07 Analysis by Gulfstream, and testing as required • Removed classifications Military Qualified, Aerospace Commercial, New Component definitions from below Table 5: and moved to Note as described above Removed Table 6, 5.6 Minor grammar corrections and deleted GVII Project Specific Certification Plan (GVII-GER-0073) and added Aircraft System Certification Plan (GVII-GER-2529) 5.7 Updated Table number to Table 10 and changes to the table 5.9.4 Updated document number from GVII-GER-2322 to GVII-GER-1164 5.10 Added document GAC-CR-03959 GVII EWIS Compliance Inspection Report 6.0 Updated paragraph will minor corrections and ODA Administrator Guidance Memorandum AR-2015-002 requirement 6.4 EWIS Installation – removed Fly-by-Wire exemption routed though frame penetrations 6.0 Updated compliance inspection plan (GVII-GER-2322) to (GVII-GER-1164) 6.4 Added section 6.4 7.1 Updated table number in sentence from 7 to 11 8.1 Updated table number in sentence from 8 to 12 8.1 Updated TABLE 12 PROJECT PERSONNEL LIST as required to reflect current personnel that will support this project 9.0 Undated paragraph to described the current maintenance program as defined in GVII-GER-2529 App A Multiple updates to Appendix A to reflect the project as achieved to date. Changes are denoted by blue revision bars in the left hand margin. App B Multiple updates to Appendix B to reflect the project as achieved to date. Changes are denoted by red text and blue revision bars in the left hand margin. APP C Changed Rev to "B" in Part I and in footer
ADDENDUM 1		
	2.2	Add documents to 2.2 GAC-CR-02612 Qualification Test Procedure Touchdown Endurance Test Electrical Harness LH/RH GVII-G600 Main Landing Gear; GAC-CR-02612 Qualification Test Procedure Touchdown Endurance Test Electrical Harness LH/RH GVII-G600 Main Landing Gear (73P3212471Z/73P3212472Z)

		2.3.1	Added the following document to section 2.3.1: 73R9770745L HARNESS ASSEMBLY – COAX SAT TV ANTENNA; 73R9770755L HARNESS ASSEMBLY – COAX HSD ANTENNA; 73R9770761L HARNESS ASSEMBLY - 270VDC PWR, CH1; 73P9770764L HARNESS ASSY - VOR/LOC CABLE NO.1; 73P9770765L HARNESS ASSY - VOR/LOC CABLE NO.2; 73P9770798L HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT NO.2; 73R2797662L HARNESS ASSY - FBW RH 270VDC; 73R2797674L HARNESS ASSY - FBW STAB CH 2; 73P9711045L HARNESS ASSY - CONSOLE NO 1, LH OUTBOARD; 73P9711103L HARNESS ASSY - FWD MID TO RACK NO 2 OH, POWER; 73P9712020L HARNESS ASSY - LH LAV CROSSOVER; 73P9712024L HARNESS ASSY - FWD-MID TO RACK HARN NO2, RH; 73P9770767L HARNESS ASSEMBLY - COAX HSD ANTENNA; 73P9770768L HARNESS ASSEMBLY - COAX HSD ANTENNA Revised title of document 73P9732362L to HARNESS ASSY - NO 42, LH, CTR MID
		2.3.2	Added the following document to section 2.3.2: 73P9770750N001-R01 HARNESS INSTL - VERTICAL FIN; 73P2797662N001-R01 HARNESS INSTL - FBW RH 270VDC; 73P2797674N001-R01 HARNESS INSTL - FBW STAB CH 2; 73P9712020N001 HARNESS INSTL - LH LAV CROSSOVER; 73P9761679N001 HARNESS INSTL - QUADRAx, SATCOM Revised title on document 73P9712052N001 to HARNESS INSTL-GLIDE LEER TO RH
		2.3.3	Added document 73P2397951P Harness Assy - Comm Jack, Pilot Sensitive, 73P2597993P HARNESS ASSY - CONTROL, BEER, LH Added the following document to section 2.3.5: 73P5797081N001 BRACKET INSTL - SPAR, WINGBOX SIGNAL, LH, FWD; 73P5797082N001 BRACKET INSTL - SPAR, WINGBOX SIGNAL, RH, FWD; 73P9701400N001-R01 BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MI; 73P9701401N001 BRACKET INSTL-R01 HARNESS SUPPORT, UPPR, RH, AFT MID; 73P9701700N001-R01 BRACKET INSTL - HARNESS SUPPORT, EMPENNAGE; 73P3212001N001 STRUCTURE INSTL – MAIN LANDING GEAR, LH; 73P3212002N001 STRUCTURE INSTL – MAIN LANDING GEAR, RH; 73P3222000N001 STRUCTURE INSTL – NOSE LANDING GEAR; 73P9701401N001-R01 BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID; 73P9701561N001-R01 SUPPORT INSTL - HARNESS, LWR, RH, AFT; 73P9701710N001-R01 SUPPORT INSTL - HARNESS, EMPENNAGE; 73P9701711N001-R01 SUPPORT INSTL - HARNESS, VERTICAL FIN, EMPENNAGE
B		2.3.5	Added the following document to section 2.3.7: 73P2575200N001 EQUIPMENT INSTL - UNDERFLOOR, FWD MID; 73P2575210N001 SUPPORT INSTL – UNDER FLOOR EQUIP, FWD MID; 73P3810300N001 WATER LINE INSTL - FWD MID; 73P3810103N001 DRAIN PORT INSTL, WATER – WTBF; 73P2581101N001 Insulation Instl – Damping Composite, Fwd; 73P3830300N001 LINE INSTL - VAC WASTE SYS, FWD MID; 73P3830301N001 LINE INSTL - VAC WASTE SYS, CTR MID; 73P3830302N001 LINE INSTL - VAC WASTE SYS, AFT MID; 73P4910100N001 AUXILIARY POWER UNIT INSTL; 73P4912100N001 AIR INLET INSTL - APU, UPPER; 73P5310003N001 CANOPY ASSY – LOWER; 73P7120001N001 ENGINE INSTL – LH; 73P7120002N001 ENGINE INSTL – RH; 73P3800101N001 DRAIN PORT INSTL, WATER – FWD MID
		2.3.7	Added the following document to section 2.3.7: 73P4411200N001 EQUIPMENT INSTL - GCMS CONTROLLER, FWD MID; 73P4411120N001 SUPPORT INSTL - GCMS CONTROLLER, FWD RH; 73P4411300N001 EQUIPMENT INSTL - GCMS CONTROLLER, CTR MID; 73P4411100N001 EQUIPMENT INSTL - GCMS CONTROLLER, FWD; 73P2510400N001 SUPPORT INSTL - HUD EQUIPMENT, FWD; 72P2572511N001 SUPPORT INSTL - ELEC, BOILER ROOM, LH Removed document 73P9701551N001 BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT as a duplicate entry. Document is in Section 2.3.5 73P2515000N001 RACK INSTL - ELEC EQUIP, SHELL, LH, FWD; 73P2516000N001 RACK INSTL - ELEC EQUIP, SHELL, RH, FWD;

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		Added the following document to section 2.5: 73P9700000-001 ELECTRICAL WIRING INTERCONNECT SYSTEM SLCCD; 73P5797711Z Source Control Document Gulfstream GVII-G600 Harness Assembly - AFT SPAR, FC SIGNAL, LH; 73P5797712Z Source Control Document Gulfstream GVII-G600 Harness Assembly - AFT SPAR, FC SIGNAL, RH; 73P5797747Z SOURCE CONTROL DOCUMENT GULFSTREAM GVII-G600 HARNESS – AFT SPAR, FC POWER, AILERON MCE, LH; 73P5797748Z SOURCE CONTROL DOCUMENT GULFSTREAM GVII-G600 HARNESS – AFT SPAR, FC POWER, AILERON MCE, RH; GAC-CR-02503 GVII-G600 MLG ASSEMBLY QTP; 73P7100001N001 ENGINE CASE AND DRESSING INSTL – LH; 73P7100002N001 ENGINE CASE AND DRESSING INSTL – RH; GAC-CR-02499 – G600 NLG Drawings & ATP; GAC-CR-02502 – G600 MLG Drawings & ATP; GAC-CR-02514 – G600 MLG Sidebrace Actuator Drawings & ATP
	2.5	Updated section
	4.0	Updated section and added Table 9
	5.2	Updated section to include exception for GVII-G600 unique EWIS components documented in GER-0662 Addendum 1
	5.3	
	7.1	Updated Table 10 and changed Table reference from 9 to 10 in first paragraph.
		ADDENDUM 2
B	2.3.1	Added the following document to section 2.3.1: 71P9712024L FWD-MID TO RACK HARN NO2 RH
	2.3.5	Deleted the following documents: 71P2511100N001 SUPPORT INSTL - LOWER INSTRUMENT PANEL, FWD
	2.3.7	Added the following document to section 2.3.7: 71P2400100N001 PANEL INSTL - RELAY, UNDERFLOOR, FWD 71P2581101N001 INSULATION INSTL - DAMPING COMPOSITE, FWD 71P2743000N001 ACTUATION SYSTEM INSTL - HORIZONTAL STABILIZER TRIM 71P5310003N001 CANOPY ASSY - LOWER 71P7897001N001 TRAS ELECTRICAL INSTALL – LH 71P7897002N001 TRAS ELECTRICAL INSTALL – RH Deleted the following documents: 71P2337001N001 CAMERA INSTL – EMPENNAGE, 71P2510410N001 EQUIPMENT INSTL - HUD EQUIPMENT, FWD; 71P2515000N001, RACK INSTL - ELEC EQUIP, SHELL, LH, FWD; 71P2516000N001 RACK INSTL - ELEC EQUIP, SHELL, RH, FWD; 71P2572520N001 EQUIPMENT INSTL - ELEC, BOILER ROOM, LH; 71P3404300N001 ANTENNA INSTL - NAVIGATION, CTR MID; 71P3404410N001 SUPPORT INSTL - NAVIGATION, AFT MID;
	2.5	Added the following documents to section 2.5: 71P9700000-001 ELECTRICAL WIRING INTERCONNECT SYSTEM SLCCD; 71P7100001N001 , ENGINE CASE AND DRESSING INSTL – LH; 71P7100002N001 , ENGINE CASE AND DRESSING INSTL – RH;) GAC-CR- 4403 PW&C Outline Drawing, Harnesses, Electrical, PW812
	4.0	Updated section and added Table 11 SC, ESF/ELOS, and Exemptions and Table reference in first paragraph.
	5.2	Updated section and added Table 12 GVII-G400 APPLICABLE IPS AND/OR CRIS
	5.3	Updated section to include exception for GVII-G400 unique EWIS components documented in GER-0662 Addendum 2
	7.1	Updated Table 11 to Table 13 and Table reference in first paragraph.

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1.0 PURPOSE

The Gulfstream model GVII is defined as a new product family comprising of three airplanes having similar design and manufacture. Each airplane has different gross weights, physical dimensions, and range capabilities. The family is referred to as GVII-G400, GVII-G500, and GVII-G600. GVII-G500 will function as the baseline. GVI-G400 and GVI-G600 will be variants of that model. Section 3.0 provides additional description of the GVII-G500.

FAA concurrence was received on October 6, 2014 for model designation changes to the GVII-1, -2 and -3 as shown below. No later than December 15, 2014 all new type design and substantiating data and revisions to previously released data are required to reflect these new aircraft model designations:

Original Designation (Was)	New Designation (Is)
GVII-1	GVII-G400
GVII-2	GVII-G500
GVII-3	GVII-G600

Any remaining references to the original model designations among texts or data that are unchanged or that were released prior to this change are to be regarded as meaning the same as the new model designation.

The purpose of this certification plan is to define and document the requirements, tasks, timeframes, and resources necessary to certify the Electrical Wiring Interconnect System (EWIS), as described herein, of the Gulfstream Model GVII family of aircraft. It also identifies the tests, analysis, and inspections that will be conducted to demonstrate compliance and the associated substantiating data that will be generated. This document is complete to the extent possible at the beginning of the GVII program; however, it will be subject to revision when necessary to address design and or program changes. Changes to this document require review and acceptance by the Gulfstream Organization Designation Authorization (ODA) and the Federal Aviation Administration (FAA).

The following new or novel technologies will be introduced on the GVII-2.

- Active control side-stick
- Data concentration network (new to Gulfstream, not new to aviation industry)
- Touch screen controllers in the cockpit

For each of the above systems the EWIS contains the wires, cables, connectors and backshells required for these systems to communicate.

Application for FAA Type Certification (TC) of all three variants was made on October 28, 2010 and reapplication was made on March 29, 2012. Gulfstream ODA Project Numbers TC-01-2010-0024 (GVII-G500), AT-01-2010-0025 (GVII-G600), and AT-01-2010-0026 (GVII-G400) have been assigned for FAA TC activities. Gulfstream ODA Project Numbers TC-01-2011-0030 (GVII-G500), AT-01-2011-0031 (GVII-G600), and AT-01-2011-0032 (GVII-G400) have been assigned for European Aviation Safety Agency (EASA) TC activities.

The main body of this cert plan covers the GVII-G500 model. Differences between the GVII-G600 and GVII-G500 are discussed in Addendum 1. Differences between the GVII-G400 and GVII-G500 are discussed in Addendum 2.

2.0 APPLICABLE DOCUMENTS

The following subsections identify documents referenced herein. See Appendix A and Appendix B for a list of documents demonstrating compliance.

2.1 Engineering Reports

Document Number	Document Title
GAC-CR-03959	GVII EWIS Inspection Compliance Report
GER-0662	EWIS COMPONENTS REVIEW
GVII-GER-0183	P42 Stress Criteria
GVII-GER-0404	GVII EMC Guidelines For Wiring Separation, Shielding, And Grounding
GVII-GER-0417	GVII Regulation Matrix
GVII-GER-0821	GVII MLG L1 ASSEMBLY INSTRUCTIONS
GVII-GER-0822	GVII NLG L1 ASSEMBLY INSTRUCTIONS
GVII-GER-1000	GVII Engineering Master ATA List
GVII-GER-1070	GVII Electrical Wiring Interconnection Systems (EWIS) Safety Analysis
GVII-GER-1080	GVII Aircraft Functional Hazard Assessment
GVII-GER-1084	GVII Aircraft Zone and Environment (DO-160G) Definition
GVII-GER-1086	GVII Aircraft Zonal Safety Analysis
GVII-GER-1179	GVII EWIS (Electrical Wiring Interconnect Systems) Deviations Report
GVII-GER-1501	Design Guidelines for Applications Engineers
GVII-GER-1845	System Review Report, GVII-2 Electrical Wiring Interconnect System
GVII-GER-2023	Standard Wiring Processes Manual for Gulfstream Aircraft
GVII-GER-2366	GVII Electrical Wiring Interconnect System ICA Requirements
GVII-GER-3121	EWIS Component Qualification Requirements
GVII-GER-6588	Electrical Harness Installations Design Criteria Document
GVII-GER-6947	GVII Configuration Management Requirements & Processes
GVII-GER-8158	GVII Failure Hazard Assessment (FHA) Validation Process
GVII-GER-17987	EWIS Fire and Smoke Protection Review
GVI-GER-1757	Systems Installation Separation Requirements For GVI Aircraft
729124.002	GVII G500 Stress Analysis of Electrical Brackets

2.2 Test Plans and Requirements

Document Number	Document Title
GAC-CR-02332	GVII-G500 NLG Assembly QTP
GAC-CR-02359	Qualification Test Procedure Touchdown Endurance Test Electrical Harness LH/RH GVII-2 Main Landing Gear (72P3212471Z/72P3212472Z)
GAC-CR-04026	Qualification Testing of Clickbonds for De-icer and Temperature Endurance

Document Number	Document Title
GAC-CR-04716	GVII IOGM Backshell EWIS Qualification Test Plan
GAC-CR-04717	GVII IOGM Backshell EWIS Qualification Test Procedure
GAC-CR-05332	GVII Qualification Test Procedure and Report - EVS Amphenol Connector Qualification
GAC-CR-05383	GVII Qualification Test Procedure and Report - FQMS Amphenol Connector Qualification
GAC-CR-05386	GVII Qualification Test Procedure and Report - ADSP Amphenol Connector Qualification
GAC-CR-05677	AFT Spar Harness- QTP - Load Simulation Test Plan
GAC-CR-05678	AFT Spar Harness- QTP - Shock, Vibration and Fluids
GAC-CR-05679	AFT Spar Harness- QTP - Flailing Tube Impact Analysis
GAC-CR-05809	Gulfstream Harness Coverings Qualification Test Plan
GAC-CR-05810	High Temperature Fire Resistant Cable Qualification Test Plan
GAC-CR-05846	GVII Qualification Test Procedure - HiRel Electrical Connectors
GAC-CR-06096	Qualification Test Plan - GLENAIR Masterwrap Side Entry EMI Cable Shielding Sleeves
GAC-CR-06141	Click Bond Delta Testing Plan & Procedure
GAC-CR-06143	QTP EWIS Harness Coverings Flammability
GAC-CR-06214	Click Bond CB359 Testing Plan & Procedure
GAC-CR-06611	HiRel Engineering Test Plan 10555
GVII-GER-1164	GVII EWIS Inspection Plan
GVII-GER-1912	Qualification Test Plan Glenair Composite Backshells for use with Radiall EPXB Series Connectors
GVII-GER-2292	Bond Resistance Test for Wet Installed Rivets

2.3 Drawing Documentation

2.3.1 Wire Harness Assembly Looms

Drawing Number	Drawing Title
72P9702012L	HARNESS ASSY - RADOME, TRIAX ASSY
72P9722210L	HARNESS ASSY - NO 1, RH, FWD MID
72P9722242L	HARNESS INSTL - XM WEATHER ANT
72P9751517L	HARNESS ASSY - HF1 COUPLER TO HF1 AMP
72P2597939L	HARNESS ASSY - CONTROL, LEER
72P2597941L	HARNESS ASSY - CONTROL,LEER
72P2597943L	HARNESS ASSY - CONTROL, LEER
72P2597991L	HARNESS ASSY - CRITICAL, BEER, LH
72P2597994L	HARNESS ASSY - SECONDARY PWR, BEER, RH
72P2597995L	HARNESS ASSY - CONTROL, BEER, LH
72P2597996L	HARNESS ASSY - CONTROL, BAGGAGE ELEC EQPT RACK, RH
72P2597997L	HARNESS ASSY-SECONDARY POWER, BEER, LH
72P2597998L	HARNESS ASSY - SENSITIVE, BAGGAGE ELEC EQPT RACK, RH
72P2597999L	HARNESS ASSY - SENSITIVE, BEER, LH
72P2797650L	HARNESS ASSY - FBW EBHA MCE PWR

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Drawing Number	Drawing Title
72P2797651L	HARNESS ASSY - FBW, LH, FWD
72P2797652L	HARNESS ASSY - FBW, RH, FWD
72P2797653L	HARNESS ASSY - FBW, ZONE 3
72P2797654L	HARNESS ASSY - FBW, ZONE 4
72P2797655L	HARNESS ASSY - FBW, ZONE 2
72P2797656L	HARNESS ASSY - FBW, ZONE 1
72P2797659L	HARNESS ASSY - FBW LH FCS EBHA PDB TO TE
72P2797660L	HARNESS ASSY - FBW RH FCS EBHA PDB TO TE
72P2797661L	HARNESS ASSY - FBW LH 270VDC
72P2797662L	HARNESS ASSY - FBW RH 270VDC
72P2797674L	HARNESS ASSY - FBW STAB CH 2
72P2797675L	HARNESS ASSY - FBW STAB CH 1
72P2797691L	HARNESS ASSY - FBW PEDESTAL NO. 1
72P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2
72P2797693L	HARNESS ASSY - FBW PEDESTAL LEFT NO. 2
72P2797694L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 1
72P2797695L	HARNESS ASSY - PED FBW LEFT NO. 3
72P5297151L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS
72P5297153L	HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS
72P5297157L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS
72P5297159L	HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS
72P5797701L	HARNESS ASSY - SPAR, GREEN SIGNAL, LH, FWD
72P5797702L	HARNESS ASSY - SPAR, GREEN SIGNAL, RH, FWD
72P5797707L	HARNESS ASSY - SPAR, FC SIGNAL, LH, FWD
72P5797708L	HARNESS ASSY - SPAR, FC SIGNAL, RH, FWD
72P5797734L	HARNESS ASSY - FQMS, RDC A JUMPER, RH
72P5797735L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD,LH
72P5797736L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD, RH
72P5797737L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, LH
72P5797738L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, RH
72P5797739L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, LH
72P5797740L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, RH
72P5797741L	HARNESS ASSY - WINGBOX POWER, EBHA, LH
72P5797742L	HARNESS ASSY - WINGBOX POWER, EBHA, RH
72P5797743L	HARNESS ASSY - WINGBOX POWER, MCE, LH
72P5797744L	HARNESS ASSY - FQMS, RDC B JUMPER, RH
72P9702001L	HARNESS INSTL - RADOME GLIDESLOPE, LH
72P9702007L	HARNESS ASSY - NOSE WHEEL WELL SENSORS
72P9702802L	HARNESS ASSY - ZONE, RADOME
72P9711015L	HARNESS ASSY - FWD CABIN PRESS CTRL, LH
72P9711045L	HARNESS ASSY - CONSOLE NO1, LH OUTBOARD
72P9711065L	HARNESS ASSY - CONSOLE NO 1, LH, AFT

Drawing Number	Drawing Title
72P9711077L	HARNESS ASSY-LEER CKT BKR PNL TO 929 JCT PNL
72P9711191L	HARNESS ASSY - CONTROL, LEER
72P9711193L	HARNESS ASSY - SECONDARY PWR, LEER
72P9711195L	HARNESS ASSY - SENSITIVE, LEER
72P9711197L	HARNESS ASSY - FLIGHT CONTROLS, LEER
72P9711199L	HARNESS ASSY - CONTROL, LEER
72P9712118L	HARNESS ASSY RH FWD TO RH FWD-MID
72P9712120L	HARNESS ASSY - COPILOT SPEAKER
72P9712132L	HARNESS ASSY - RH PDB TO RH ESS TRU
72P9712134L	HARNESS ASSY - RH PDB TO RH MAIN TRU
72P9712136L	HARNESS ASSY - RH PDB TO AUX TRU
72P9712144L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH C
72P9712146L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH B
72P9712148L	HARNESS ASSY-FEEDER CABLE EXT AC PWR
72P9712156L	HARNESS ASSY - ATC ANT , LWR, RH
72P9712162L	HARNESS ASSY - ESS TRU GND, RH
72P9712164L	WIRING HARNESS ASSY - MAIN TRU GND, RH
72P9712166L	HARNESS ASSY - AUX TRU GND
72P9712172L	HARNESS ASSY - EXT DC GND
72P9712173L	HARNESS ASSY - EXT DC PWR
72P9712174L	HARNESS ASSY - EXT AC GND
72P9712176L	HARNESS ASSY - SIDE DISC RH FWD
72P9712180L	HARNESS ASSY - RAT CTRL, POR & PMG
72P9712184L	HARNESS ASSY - SIDE DISC RH FWD
72P9712190L	HARNESS ASSY-CONTROL, ELEC EQPT RACK, RH
72P9712192L	HARNESS ASSY-HAZARDOUS CONTROL, ELEC EQPT RACK, RH
72P9712194L	HARNESS ASSY-SENSITIVE, ELEC EQPT RACK, RH
72P9712196L	HARNESS ASSY-FLIGHT CONTROLS, ELEC EQPT RACK, RH
72P9712198L	HARNESS ASSY-HAZARDOUS SECONDARY, ELEC EQPT RACK, RH
72P9712200L	HARNESS ASSY - FIRE RESISTANT, REER
72P9712636L	HARNESS ASSY - DME 2 ANT
72P9714050L	HARNESS ASSY - PEDESTAL NO. 1
72P9714051L	HARNESS ASSY - PEDESTAL NO. 2
72P9721209L	HARNESS ASSY - NO 9, FWD-MID, LH
72P9721233L	HARNESS ASSY - NO 2, LH, FWD MID
72P9721235L	HARNESS ASSY - NO 1, FWD-MID, LH
72P9721821L	HARNESS ASSY - ZONE, LH, FWD MID
72P9722206L	HARNESS ASSY - NO 6, RH, FWD MID
72P9722214L	HARNESS ASSY - EQUIPMENT, UNDERFLOOR, FWD MID
72P9722224L	HARNESS ASSY - NO 1, RAT GEN
72P9722230L	HARNESS ASSY - NO 3, RH, FWD MID
72P9722232L	WIRING HARNESS ASSY - RAT GEN, CABIN

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Drawing Number	Drawing Title
72P9722236L	HARNESS ASSY - NO 2, RAT GEN
72P9722822L	HARNESS ASSY - ZONE, RH, FWD MID
72P9731361L	HARNESS ASSY - NO 1, LH, CTR-MID
72P9731367L	HARNESS ASSY - NO 47, LH, CTR-MID
72P9731831L	HARNESS ASSY - ZONE, LH, CTR MID
72P9732362L	NO 42, LH, CTR MID
72P9732832L	HARNESS ASSY - ZONE, RH, CTR MID
72P9733323L	HARNESS ASSY - NO 1, LH, OVER WING
72P9733327L	HARNESS ASSY - NO 27, LH, OVER WING, CTR MID
72P9733333L	HARNESS ASSY - NO 33, LH, OVER WING, CTR MID
72P9733335L	HARNESS ASSY - LH, OVER WING, CTR MID
72P9734324L	HARNESS ASSY - NO 24, RH, OVER WING, CTR MID
72P9734328L	HARNESS ASSY - NO 28, RH, OVER WING, CTR MID
72P9734344L	HARNESS ASSY - NO 44, RH, OVER WING, CTR MID
72P9741401L	HARNESS ASSY- NO 1, LH, AFT MID
72P9741403L	HARNESS ASSY- NO 3, LH, AFT MID
72P9741409L	HARNESS ASSY - NO 5, LH, AFT-MID
72P9741415L	HARNESS ASSY - RH,CS TO AFT BEER
72P9741417L	HARNESS ASSY - LH,CS TO AFT BEER
72P9741421L	HARNESS ASSY - IDG, LH, POWER 1
72P9741423L	HARNESS ASSY - IDG, LH, POWER 2
72P9741425L	HARNESS ASSY - IDG, LH, POWER 3
72P9741427L	HARNESS ASSY - IDG, LH, GROUND
72P9741841L	HARNESS ASSY - ZONE, LH, AFT MID
72P9742402L	HARNESS ASSY - NO 1,RH, AFT MID HARNESS ASSY
72P9742404L	HARNESS ASSY - NO 4,RH, AFT MID HARNESS ASSY
72P9742410L	HARNESS ASSY - NO 10, RH, AFT MID
72P9742412L	HARNESS ASSY - SAT TV ANTENNA CONTROL
72P9742424L	HARNESS INSTL - VHF 3 ANT
72P9742442L	HARNESS ASSY - IDG, RH, POWER 2
72P9742444L	HARNESS ASSY - IDG, RH, POWER 3
72P9742446L	HARNESS ASSY - IDG, RH, GROUND
72P9742448L	HARNESS ASSY - IDG, RH, POWER 1
72P9742842L	HARNESS ASSY - ZONE, RH, AFT MID
72P9750520L	HARNESS ASSY - MARKER BEACON ANT
72P9751455L	HARNESS ASSY - RUN NO 1, LH, AFT
72P9751513L	HARNESS ASSY - LH, BOILER RM
72P9751519L	HARNESS ASSY - HF1 RECEIVER TO HF1 AMP
72P9751523L	HARNESS ASSY - AUX HYD PUMP PWR
72P9751525L	HARNESS ASSY - APU BONDING STRAP
72P9751527L	HARNESS ASSY - APU ENCLOSURE
72P9751529L	HARNESS ASSY - APU START PWR

Drawing Number	Drawing Title
72P9751531L	HARNESS ASSY - BAT 1 POWER
72P9751533L	HARNESS ASSY - APU GROUND
72P9751535L	HARNESS ASSY - EBHA PDB 2 OUTPUT
72P9751537L	HARNESS ASSY - APU BONDING STRAP
72P9751559L	HARNESS ASSY-EQUIP NO 3, LH, AFT
72P9751561L	HARNESS ASSY - EQUIP NO 3, SHELVES, LH, AFT
72P9751567L	HARNESS ASSY - EBHA BATTERY CHARGER 2 OUTPUT
72P9751570L	HARNESS ASSY - AUX HYD PUMP GND
72P9751571L	HARNESS ASSY - EBHA BATTERY CHARGER 1 OUTPUT
72P9751574L	HARNESS ASSY - APU START GND
72P9751575L	HARNESS ASSY - APU POWER 2
72P9751576L	HARNESS ASSY - APU POWER 1
72P9751577L	HARNESS ASSY - APU POWER 3
72P9751581L	HARNESS ASSY - RUN NO 1, SHELVES, LH, AFT
72P9751851L	HARNESS ASSY - ZONE, LH, AFT
72P9752450L	HARNESS ASSY - BOILER RM, RH
72P9752454L	HARNESS ASSY - MODULAR RUN NO 1 , RH, AFT
72P9752460L	HARNESS ASSY - MODULAR RUN NO 1, SHELVES, RH, AFT
72P9752516L	HARNESS ASSY - HF2 TO COUPLER 2
72P9752522L	HARNESS INSTL - HF RECEIVER 2 TO HF AMP 2
72P9752526L	HARNESS ASSY - EBHA BATTERY FEEDER
72P9752528L	HARNESS ASSY - EBHA BAT FEEDER GROUND
72P9752556L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,RH, AFT
72P9752558L	HARNESS ASSY - BAT 2 GROUND
72P9752560L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,SHELVES, RH, AFT
72P9752852L	HARNESS ASSY - ZONE, RH, AFT
72P9761601L	HARNESS ASSY - FADEC, CH A, NO.1
72P9761603L	HARNESS ASSY - NO 3, OVERHEAD, LH
72P9761607L	HARNESS ASSY - POWER FEEDER NO.1, LH
72P9761609L	HARNESS ASSY - FADEC CH A, NO.2
72P9761611L	HARNESS ASSY - SECURITY ANT COAX
72P9761617L	HARNESS ASSY - WIFI ANT TO WDNU
72P9761619L	HARNESS ASSY - ADF ANT, UPR LH
72P9761621L	HARNESS ASSY - VOR / LOC COAX RCVR 1
72P9761627L	HARNESS ASSY - POWER FEEDER NO.2, LH
72P9761631L	HARNESS ASSY - ATC ANT, UPPR, LH
72P9761637L	HARNESS ASSY - POWER FEEDER NO.3, LH
72P9761641L	HARNESS ASSY - 60 HZ, LH
72P9761643L	HARNESS ASSY - PWR, LEER TO LH CABIN, COMPLETION PROVISION
72P9761645L	HARNESS ASSY - AIRCELL ANT CH1
72P9761647L	HARNESS ASSY - AIRCELL ANT CH2
72P9761679L	HARNESS ASSY - QUADRAX, SATCOM

Gulfstream

GVII Electrical Wiring Interconnect System Certification Plan

Drawing Number	Drawing Title
72P9761689L	HARNESS ASSY - CABIN AUDIO, LH
72P9761697L	HARNESS ASSY - QUADRAX, DCN, LH
72P9762602L	HARNESS ASSY - FADEC CH B, NO.1
72P9762604L	HARNESS ASSY - NO 4, OVERHEAD, RH
72P9762608L	POWER FEEDER NO.1, RH
72P9762610L	HARNESS ASSY - FADEC CH B, NO.2
72P9762616L	HARNESS ASSY - GPS ANT NO 2
72P9762618L	HARNESS ASSY - VHF 3 ANT NO 1
72P9762622L	HARNESS ASSY - VOR / LOC COAX RCVR 2
72P9762626L	HARNESS ASSY - CAMERA COAX BEER TO EMPENNAGE DISC
72P9762632L	HARNESS ASSY - ATC ANT, RH, UPPR
72P9762634L	HARNESS ASSY - MARKER BEACON COAX 2
72P9762638L	POWER FEEDER NO.3, RH
72P9762642L	WIRING HARNESS ASSY - 60 HZ, RH
72P9762644L	HARNESS ASSY - PWR, REER TO RH CABIN, COMPLETION PROVISION
72P9762646L	HARNESS ASSY - AIRCELL WIFI ANT 1
72P9762648L	HARNESS ASSY - AIRCELL WIFI ANT 2
72P9762678L	HARNESS ASSY-HSD, RH, AFT MID
72P9762682L	HARNESS ASSY - CAMERA COAX BEER TO FWD EERS
72P9762690L	HARNESS ASSY - CABIN AUDIO, RH
72P9762698L	HARNESS ASSY- QUADRAX, DCN, RH
72P9763630L	HARNESS ASSY - VHF NO 2 ANT
72P9763633L	HARNESS ASSEMBLY - APU POWER 2
72P9763635L	HARNESS ASSEMBLY - APU FEEDER
72P9763639L	HARNESS ASSEMBLY - APU POWER 3
72P9763681L	HARNESS ASSY - GND SERVICE, BATT BUS, RH
72P9763685L	HARNESS ASSY - NO 1 RAD ALT XMIT ANT
72P9763687L	HARNESS ASSY - NO 1 RAD ALT RCVR ANT
72P9764664L	HARNESS ASSY - CAMERA COAX BEER TO BELLY
72P9764670L	HARNESS ASSY - VHF 1 ASSY
72P9764684L	HARNESS ASSY - AUX POWER RELAY TO RH PDB
72P9764686L	HARNESS ASSY - NO 2 RAD ALT XMIT ANT
72P9764688L	HARNESS ASSY - NO 2 RAD ALTIMETER RCVR ANT
72P9764696L	HARNESS ASSY - RH PDB TO AC MPT 4
72P9770745L	HARNESS ASSEMBLY - COAX SAT TV ANTENNA
72P9770746L	HARNESS ASSEMBLY - COAX SAT TV ANTENNA
72P9770750L	HARNESS ASSEMBLY - HSTA CH1 SIGNAL
72P9770751L	HARNESS ASSEMBLY - FC RUDDER TO REU-6
72P9770752L	HARNESS ASSEMBLY - HSTA CH2 SIGNAL
72P9770753L	HARNESS ASSEMBLY - FC GREEN SIGNAL
72P9770754L	HARNESS ASSEMBLY - FC RED SIGNAL
72P9770755L	HARNESS ASSEMBLY - COAX HSD ANTENNA

Drawing Number	Drawing Title
72P9770756L	HARNESS ASSEMBLY - COAX HSD ANTENNA
72P9770757L	HARNESS ASSEMBLY - COAX SATCOM ANTENNA
72P9770758L	HARNESS ASSEMBLY - COAX SATCOM ANTENNA
72P9770760L	HARNESS ASSEMBLY - 270VDC PWR, CH2
72P9770761L	HARNESS ASSEMBLY - 270VDC PWR, CH1
72P9770763L	HARNESS ASSY - FC SIGNAL CH2, HORIZ STAB
72P9770771L	HARNESS ASSY - FC SIGNAL CH1, HORIZ STAB,LH
72P9770772L	HARNESS ASSY - FC SIGNAL CH1, HORIZ STAB,RH
72P9770773L	HARNESS ASSY - UTILITY LIGHTS, H STAB
72P9770774L	HARNESS ASSY - FC GND MCE JUMPER, HORIZONTAL STAB, RH
72P9770775L	HARNESS ASSY - FC SIGNAL MCE JUMPER, HORIZONTAL STAB, LH
72P9770776L	HARNESS ASSY - FC POWER MCE JUMPER, HORIZONTAL STAB, RH
72P9770777L	HARNESS ASSY - FC POWER MCE JUMPER, HORIZONTAL STAB, LH
72P9770778L	HARNESS ASSY - FC SIGNAL MCE JUMPER, HORIZONTAL STAB, RH
72P9770779L	HARNESS ASSY - FC GND MCE JUMPER, HORIZONTAL STAB, LH
72P9770780L	HARNESS ASSEMBLY - UTILITY LIGHTS
72P9770781L	HARNESS ASSY - FC SIGNAL REU JUMPER 2, HORIZONTAL STAB, LH
72P9770782L	HARNESS ASSY - FC SIGNAL REU JUMPER 1
72P9770783L	HARNESS ASSEMBLY - UTILITY ANTENNAS
72P9770784L	HARNESS ASSEMBLY - UTILITY ANTENNAS
72P9770785L	HARNESS ASSY - COAX, CAMERA
72P9770786L	HARNESS ASSY - FC SIGNAL REU JUMPER 2, HORIZONTAL STAB, RH
72P9770787L	HARNESS ASSY - FC SIGNAL REU JUMPER 1, HORIZONTAL STAB, LH
72P9770792L	HARNESS ASSEMBLY - COAX ANTENNAS
72P9770793L	HARNESS ASSY - FC MCE POWER, VERTICAL
72P9770794L	HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT
72P9770795L	HARNESS ASSY - FC MCE TO EBHA PWR,HORIZ STAB,LH
72P9770796L	HARNESS ASSY - FC MCE TO EBHA PWR,HORZ STAB,RH
72P9770797L	HARNESS ASSY - FC MCE PWR,HORIZ STABILIZER
72P9770798L	HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT NO.2
72P9770870L	HARNESS ASSY - ZONE, EMPENAGE
72P9781881L	HARNESS ASSY - ZONE, WING TO BODY FAIRING
72P9791010L	HARNESS ASSY - NO.1, NOSE WHEEL WELL, RH
72P9791011L	HARNESS ASSY - NO 2, NOSE WHEEL WELL, RH
72P9791891L	HARNESS ASSY - ZONE, NOSE WHEEL WELL
72P9792892L	HARNESS ASSY - ZONE, MAIN WHEEL WELL, LH
72R9770750L	HARNESS ASSEMBLY - HSTA CH1 SIGNAL
72R9770751L	HARNESS ASSEMBLY - FC RUDDER TO REU-6
72R9770752L	HARNESS ASSEMBLY - HSTA CH2 SIGNAL

Drawing Number	Drawing Title
72R9770753L	HARNESS ASSEMBLY - FC GREEN SIGNAL
72R9770754L	HARNESS ASSEMBLY - FC RED SIGNAL
72R9770780L	HARNESS ASSEMBLY - UTILITY LIGHTS
72R9770783L	HARNESS ASSEMBLY - UTILITY ANTENNAS
72R9770784L	HARNESS ASSEMBLY - UTILITY ANTENNAS
72R9770785L	HARNESS ASSY - COAX, CAMERA
72R9770793L	HARNESS ASSY - FC MCE POWER, VERTICAL
72R9770794L	HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT
72P5297809L	HARNESS ASSY- ZONE, MAIN ENTRY DOOR
72P5797746L	HARNESS ASSY - WINGBOX POWER, MCE, RH
72P5797806L	HARNESS ASSY - ZONE, WING, RH
72P9702004L	HARNESS ASSY - RADOME EVS, RH
72P9702006L	HARNESS INSTL - RADOME WXR DISC
72P9702013L	HARNESS ASSY - RADOME EVS, LH
72P9702017L	HARNESS ASSY - LH, ICE DETECTION
72P9702018L	HARNESS ASSY - RH, ICE DETECTION
72P9702019L	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA
72P9702022L	HARNESS ASSY - TAT PROBE #2
72P9702027L	HARNESS ASSY - TAT PROBE #1
72P9702046L	HARNESS ASSY - RADOME GLIDESLOPE, RH
72P9710139L	HARNESS ASSY - UNDERFLOOR EQPT TO L/R PDB
72P9711003L	HARNESS ASSY - FWD MID TO RACK NO 2 LH
72P9711035L	HARNESS ASSY - CONSOLE NO 1, LH
72P9711037L	HARNESS ASSY - NO. 17, LH, FWD
72P9711043L	HARNESS ASSY - SIDE DISC, LH
72P9711047L	HARNESS ASSY - VARISTOR GROUND
72P9711053L	GLIDESLOPE / LEER,LH
72P9711057L	HARNESS ASSY - VARISTOR GROUND
72P9711067L	HARNESS ASSY - PILOT SPEAKER
72P9711087L	HARNESS ASSY - NO 67, FWD, LH
72P9711117L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE
72P9711125L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE
72P9711126L	HARNESS ASSY - 150 OHM & 100 OHM VIDEO CABLE R EER
72P9711127L	HARNESS ASSY - 150 OHM VIDEO CABLE
72P9711129L	HARNESS ASSY - SOLID STATE POWER NO 2, LH
72P9711135L	HARNESS ASSY - 150OHM AND 100 OHM VIDEO CABLE L EER
72P9711137L	HARNESS ASSY - 150 OHM VIDEO CABLE
72P9711138L	HARNESS ASSY - LH PDB TO LH MAIN DC BUS TRU
72P9711140L	HARNESS ASSY - LH PDB TO LH ESS DC BUS TRU
72P9711143L	HARNESS ASSY - LEER TO RH PDB
72P9711145L	HARNESS ASSY - LEER TO RH PDB PHASE A
72P9711147L	HARNESS ASSY - LEER TO RH PDB PHASE B

Drawing Number	Drawing Title
72P9711149L	HARNESS ASSY - LEER TO RH PDB PHASE C
72P9711155L	HARNESS ASSY - ATC ANT, LH, LWR
72P9711168L	HARNESS ASSY - MAIN TRU GND, LH
72P9711170L	HARNESS ASSY - ESS TRU GND, LH
72P9711175L	HARNESS ASSY - VARISTOR GROUND
72P9711201L	HARNESS ASSY - FIRE PROOF, LEER
72P9711671L	HARNESS ASSY - DME 1 ANT
72P9711811L	HARNESS ASSY - ZONE, LH, FWD
72P9712002L	FWD-MID TO RACK HARN NO1 RH
72P9712016L	HARNESS ASSY - CABIN PRESS MAN CTRL
72P9712024L	HARNESS ASSY - FWD-MID TO RACK HARN NO 2, RH
72P9712052L	HARNESS ASSY-GLIDE LEER RH
72P9712088L	HARNESS ASSY - GSM 167 DISE TO WDNU
72P9712178L	HARNESS ASSY - SIDE DISC RH FWD
72P9742406L	HARNESS ASSY - OVHD LIGHTING BAGGAGE COMPARTMENT
72P9742408L	HARNESS ASSY- LIGHTING WASTE PANEL
72P9751579L	HARNESS ASSY - BAT 1 GROUND
72P9751581L	HARNESS ASSY - RUN NO 1, SHELVES, LH, AFT
72P9752518L	HARNESS ASSY - BAT 2 POWER
72P9752522L	HARNESS INSTL - HF RECEIVER 2 TO HF AMP 2
72P9761615L	HARNESS ASSY - GPS ANT NO 1
72P9761629L	HARNESS ASSY - MARKER BEACON COAX NO 1
72P9762628L	POWER FEEDER NO.2, RH
72P9763683L	HARNESS ASSY - AUX POWER RELAY TO LH PDB
72P9770764L	HARNESS ASSY - VOR/LOC CABLE NO.1
72P9770765L	HARNESS ASSY - VOR/LOC CABLE NO.2

2.3.2 Wire Harness Installations

Drawing Number	Drawing Title
72P2597931N001	HARNESS INSTL - ELEC EQPT RACK, LH
72P2597932N001	HARNESS INSTL - ELEC EQPT RACK, RH
72P2597991N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, LH
72P2597992N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, RH
72P2797650N001	HARNESS INSTL - FBW EBHA MCE PWR
72P2797651N001	HARNESS INSTL - FBW, LH, FWD
72P2797652N001	HARNESS INSTL - FBW, RH, FWD
72P2797653N001	HARNESS INSTL - FBW, ZONE 3
72P2797654N001	HARNESS INSTL - FBW, ZONE 4
72P2797655N001	HARNESS INSTL - FBW, ZONE 2
72P2797656N001	HARNESS INSTL - FBW, ZONE 1
72P2797659N001	HARNESS INSTL - FBW LH FCS EBHA PDB TO TE
72P2797660N001	HARNESS INSTL - FBW RH FCS EBHA PDB TO TE

Drawing Number	Drawing Title
72P2797661N001	HARNESS INSTL - FBW LH 270VDC
72P2797662N001	HARNESS INSTL - FBW RH 270VDC
72P2797674N001	HARNESS INSTL - FBW STAB CH 2
72P2797675N001	HARNESS INSTL - FBW STAB CH 1
72P3161001N001	HARNESS INSTL - 150 OHM, 100 OHM, VIDEO CABLE, L EER
72P3161003N001	HARNESS INSTL - 150 OHM & 100 OHM VIDEO CABLE REER
72P5297000N001	ELECTRICAL HARNESS INSTL - ELECTRIC MAIN ENTRY DOOR
72P5797001N001	HARNESS INSTL - IRM, WING, LH
72P5797002N001	HARNESS INSTL - IRM, WING, RH
72P5797011N001	HARNESS INSTL - WING SPAR, LH, FWD
72P5797012N001	HARNESS INSTL - WING SPAR, RH, FWD
72P5797015N001	HARNESS INSTL - WING SPAR, LH, AFT
72P5797016N001	HARNESS INSTL - WING SPAR, RH, AFT
72P5797025N001	HARNESS INSTL - FQMS, WING, LH
72P5797026N001	HARNESS INSTL - FQMS, WING, RH
72P5797030N001	HARNESS INSTL - FQMS, RDC JUMPERS, RH
72P5797735N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, LH, FWD
72P5797736N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, RH, FWD
72P5797805N001	HARNESS INSTL - ZONE, WING, LH
72P5797806N001	HARNESS INSTL - ZONE, WING, RH
72P9700001N001	HARNESS INSTL - DRM, DEVIATION REQUIREMENTS MODEL
72P9702000N001	HARNESS INSTL - IRM, RADOME
72P9702001N001	HARNESS INSTL - RADOME GLIDESLOPE, LH
72P9702004N001	HARNESS INSTL - RADOME
72P9702006N001	HARNESS INSTL - RADOME WXR DISC
72P9702013N001	HARNESS INSTL - RADOME EVS, LH
72P9702019N001	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA
72P9702046N001	HARNESS INSTL - RADOME GLIDESLOPE, RH
72P9702802N001	HARNESS INSTL - ZONE, RADOME
72P9710139N001	HARNESS INSTL - UNDERFLOOR EQPT TO L/R PDB
72P9710157N001	HARNESS INSTL - LWR TCAS ANT
72P9711001N001	HARNESS INSTL - IRM, LH, FWD
72P9711003N001	HARNESS INSTL - FWD MID TO RACK NO 2 LH
72P9711035N001	HARNESS INSTL - CONSOLE NO 1, LH
72P9711037N001	HARNESS INSTL - NO 17, LH, FWD
72P9711043N001	HARNESS INSTL - SIDE DISC, LH
72P9711053N001	HARNESS INSTL - GLIDESLOPE / LEER, LH
72P9711077N001	HARNESS INSTL - LEER CKT BKR PNL TO 929 JUNCTION PNL
72P9711087N001	HARNESS INSTL - NO 67, FWD, LH
72P9711129N001	HARNESS INSTL - SOLID STATE POWER NO 2, LH
72P9711138N001	HARNESS INSTL - LH PDB TO LH MAIN DC BUS TRU

Drawing Number	Drawing Title
72P9711140N001	HARNESS INSTL - LH PDB TO LH ESS DC BUS TRU
72P9711143N001	HARNESS INSTL - LEER TO RH PDB
72P9711155N001	HARNESS INSTL - ATC ANT, LH, LWR
72P9711168N001	HARNESS INSTL - MAIN TRU GND, LH
72P9711170N001	HARNESS INSTL - ESS TRU GND, LH
72P9711175N001	HARNESS INSTL - VARISTOR GROUNDS
72P9711671N001	HARNESS INSTL - DME 1 ANT
72P9711811N001	HARNESS INSTL - ZONE, LH, FWD
72P9712001N001	HARNESS INSTL - IRM, RH, FWD
72P9712002N001	HARNESS INSTL - NO 1, RH, FWD
72P9712052N001	HARNESS ASSY-GLIDE LEER TO RH
72P9712118N001	HARNESS INSTL - RH FWD TO RH FWD-MID
72P9712132N001	HARNESS INSTL - RH PDB TO RH ESS TRU
72P9712134N001	HARNESS INSTL - RH PDB TO RH MAIN TRU
72P9712136N001	HARNESS INSTL - RH PDB TO AUX TRU
72P9712144N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH C
72P9712146N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH B
72P9712148N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH A
72P9712156N001	HARNESS INSTL - ATC ANT, LWR, RH
72P9712162N001	HARNESS INSTL - ESS TRU GND, RH
72P9712164N001	HARNESS INSTL - MAIN TRU GND, RH
72P9712166N001	HARNESS INSTL - AUX TRU GND
72P9712172N001	HARNESS INSTL - EXT DC
72P9712174N001	HARNESS INSTL - EXT AC GND
72P9712176N001	HARNESS INSTL - SIDE DISC, RH, FWD
72P9712180N001	HARNESS INSTL - RAT CTRL, POR, & PMG
72P9712636N001	HARNESS INSTL - DME 2 ANT
72P9712812N001	HARNESS INSTL - ZONE, RH, FWD
72P9714050N001	HARNESS INSTL - PEDESTAL NO.1
72P9721001N001	HARNESS INSTL - IRM, LH, FWD MID
72P9721209N001	HARNESS INSTL - NO 9, FWD-MID, LH
72P9721233N001	HARNESS INSTL - NO 2, LH, FWD MID
72P9721235N001	HARNESS INSTL - NO 1, LH, FWD MID
72P9721821N001	HARNESS INSTL - ZONE, LH, FWD MID
72P9722001N001	HARNESS INSTL - IRM, RH, FWD MID
72P9722206N001	HARNESS INSTL - RUN NO 1, RH, FWD MID
72P9722210N001	HARNESS INSTL - NO 1, RH, FWD MID
72P9722214N001	HARNESS INSTL - EQUIPMENT, UNDERFLOOR, FWD MID, RH
72P9722224N001	HARNESS INSTL - NO 1, RAT GEN
72P9722230N001	HARNESS INSTL - NO 3, RH, FWD MID
72P9722232N001	HARNESS INSTL - RAT GEN, CABIN

Drawing Number	Drawing Title
72P9722236N001	HARNESS INSTL - NO 2, RAT GEN
72P9722242N001	HARNESS INSTL - XM WEATHER ANT
72P9722822N001	HARNESS INSTL - ZONE, RH, FWD MID
72P9731001N001	HARNESS INSTL - IRM, LH, CTR-MID
72P9731003N001	HARNESS INSTL - LH, OVER WING, CTR MID
72P9731361N001	HARNESS INSTL - NO 1, LH, CTR MID
72P9731367N001	HARNESS INSTL - NO 47, LH, CTR MID
72P9731831N001	HARNESS INSTL - ZONE, LH, CTR MID
72P9732001N001	HARNESS INSTL - IRM, RH, CTR MID
72P9732002N001	HARNESS INSTL - RH, OVER WING, CTR MID
72P9732362N001	HARNESS INSTL - NO 42, LH, CTR MID
72P9732832N001	HARNESS INSTL - ZONE, RH, CTR MID
72P9741001N001	HARNESS INSTL - IRM, LH, AFT MID
72P9741003N001	HARNESS INSTL - NO 1, LH, AFT MID
72P9741409N001	HARNESS INSTL - NO 5, LH, AFT MID
72P9741417N001	HARNESS INSTL - CS ANTENNA TO AFT BEER
72P9741421N001	HARNESS INSTL - IDG, LH, AFT MID
72P9741841N001	HARNESS INSTL - ZONE, LH, AFT MID
72P9742001N001	HARNESS INSTL - IRM, RH, AFT MID
72P9742002N001	HARNESS INSTL - NO 1, RH, AFT MID
72P9742410N001	HARNESS INSTL - NO 10, RH, AFT MID
72P9742442N001	HARNESS INSTL - IDG, RH, AFT MID
72P9742614N001	HARNESS INSTL - ELT ANT
72P9742842N001	HARNESS INSTL - ZONE, RH, AFT MID
72P9751001N001	HARNESS INSTL - IRM, LH, AFT
72P9751003N001	HARNESS INSTL - NO 1, LH, AFT
72P9751005N001	HARNESS INSTL - NO 2, LH, AFT
72P9751509N001	HARNESS INSTL - POWER FEEDER, LH, AFT
72P9751517N001	HARNESS INSTL - HF COMM SYSTEM NO 1
72P9751525N001	HARNESS INSTL - APU BONDING STRAP
72P9751527N001	HARNESS INSTL - APU ENCLOSURE
72P9751531N001	HARNESS INSTL - BAT 1
72P9751533N001	HARNESS INSTL - APU POWER
72P9751559N001	HARNESS INSTL - EQUIP NO 3, LH, AFT
72P9751851N001	HARNESS INSTL - ZONE, LH, AFT
72P9752001N001	HARNESS INSTL - IRM, RH, AFT
72P9752002N001	HARNESS INSTL - NO 1, RH, AFT
72P9752004N001	HARNESS INSTL - NO 2, RH, AFT
72P9752516N001	HARNESS INSTL - HF COMM SYSTEM NO 2
72P9752518N001	HARNESS INSTL - BAT 2
72P9752526N001	HARNESS INSTL - EBHA BATTERY FEEDER

Drawing Number	Drawing Title
72P9752556N001	HARNESS INSTL - EQUIP EMI SEP BREAKOUT, RH, AFT
72P9752852N001	HARNESS INSTL- ZONE, RH, AFT
72P9761601N001	HARNESS INSTL - FADEC CH A
72P9761603N001	HARNESS INSTL - NO 3, OVERHEAD, LH
72P9761607N001	HARNESS INSTL - POWER FEEDER, LH
72P9761611N001	HARNESS INSTL - SECURITY ANT COAX
72P9761615N001	HARNESS INSTL - GPS ANT NO 1
72P9761617N001	HARNESS ASSY - WIFI ANT TO WDNU
72P9761619N001	HARNESS INSTL - ADF ANT, UPR LH
72P9761621N001	HARNESS INSTL - VOR / LOC COAX RCVR 1
72P9761629N001	HARNESS INSTL - MARKER BEACON COAX NO 1
72P9761631N001	HARNESS INSTL - ATC ANT, UPPR, LH
72P9761641N001	HARNESS INSTL - 60 HZ, LH
72P9761643N001	HARNESS INSTL - PWR, LEER TO LH CABIN, COMPLETION PROVISION
72P9761645N001	HARNESS INSTL - AIRCELL ANT
72P9761689N001	HARNESS INSTL - CABIN AUDIO
72P9761695N001	HARNESS INSTL - QUADRAX, SATCOM
72P9761697N001	HARNESS INSTL - QUADRAX, DCN, LH
72P9762602N001	HARNESS INSTL - FADEC CH B
72P9762604N001	HARNESS INSTL - NO 4, OVERHEAD, RH
72P9762608N001	HARNESS INSTL - NO 8, OVERHEAD, RH
72P9762616N001	HARNESS INSTL - GPS ANT NO 2
72P9762618N001	HARNESS INSTL - VHF 3 ANT NO 1
72P9762620N001	HARNESS INSTL - UPR TCAS ANT
72P9762622N001	HARNESS INSTL - VOR / LOC COAX RCVR 2
72P9762626N001	HARNESS INSTL - CAMERA COAX BEER TO EMPENNAGE DISC
72P9762632N001	HARNESS INSTL - ATC ANT, RH, UPPER
72P9762634N001	HARNESS INSTL - MARKER BEACON COAX 2
72P9762642N001	HARNESS INSTL - 60 HZ, RH
72P9762644N001	HARNESS INSTL - PWR, REER TO RH CABIN, COMPLETION PROVISION
72P9762646N001	HARNESS INSTL - AIRCELL WIFI ANT 1
72P9762648N001	HARNESS INSTL - AIRCELL WIFI ANT 2
72P9762678N001	HARNESS INSTL - HSD, RH, AFT MID
72P9762680N001	HARNESS INSTL - COAX SAT TV ANTENNA
72P9762682N001	HARNESS INSTL - CAMERA COAX BEER TO FWD EERS
72P9762698N001	HARNESS INSTL - QUADRAX, DCN, RH
72P9763630N001	HARNESS INSTL - VHF NO 2 ANT
72P9763635N001	HARNESS INSTL - APU FEEDER
72P9763681N001	HARNESS INSTL - GND SERVICE, BATT BUS, RH
72P9763683N001	HARNESS INSTL - AUX POWER RELAY TO LH PDB

Drawing Number	Drawing Title
72P9763685N001	HARNESS INSTL - NO 1 RAD ALTIMETER XMIT ANT
72P9763687N001	HARNESS INSTL - NO 1 RAD ALTIMETER RCVR ANT
72P9764664N001	HARNESS INSTL - CAMERA COAX BEER TO WINGS AND BELLY
72P9764670N001	HARNESS INSTL - VHF 1 ANT
72P9764684N001	HARNESS INSTL - AUX POWER RELAY TO RH PDB
72P9764686N001	HARNESS INSTL - NO 2 RAD ALTIMETER XMIT ANT
72P9764688N001	HARNESS INSTL - NO 2 RAD ALTIMETER RCVR ANT
72P9764696N001	HARNESS INSTL - RH PDB TO AC MPT 4
72P9770001N001	HARNESS INSTL - IRM, EMPENNAGE
72P9770750N001	HARNESS INSTL - VERTICAL FIN
72P9770750N001-R01	HARNESS INSTL - VERTICAL FIN
72P9770753N001	HARNESS INSTL - FRONT BEAM, VERTICAL FIN
72P9770770N001	HARNESS INSTL - HORIZONTAL STAB
72P9770870N001	HARNESS INSTL - ZONE, EMPENNAGE
72P9781001N001	HARNESS INSTL - IRM, WING TO BODY FAIRING
72P9781881N001	HARNESS INSTL - ZONE, WING TO BODY FAIRING
72P9791001N001	HARNESS INSTL - IRM, NOSE WHEEL WELL
72P9791010N001	HARNESS INSTL - NO.1, NOSE WHEEL WELL, RH
72P9791891N001	HARNESS INSTL - ZONE, NOSE WHEEL WELL
72P9792001N001	HARNESS INSTL - IRM, MAIN WHEEL WELL, LH
72P9792892N001	HARNESS INSTL - ZONE, MAIN WHEEL WELL, LH
72P9793001N001	HARNESS INSTL - IRM, MAIN WHEEL WELL, RH

2.3.3 Panel Assembly Looms

Drawing Number	Drawing Title
72P2597919P	PANEL ASSY - SATCOM MAINT PANEL, CAT 6
72P2397951P	HARNESS ASSY - COMM JACK, PILOT SENSITIVE
72P2397952P	HARNESS ASSY - COMM JACK, CO-PILOT SENSITIVE
72P2397954P	HARNESS ASSY - OBSERVER, COMM JACK SENSITIVE
72P2397963P	HARNESS ASSY - COMM JACKS, PILOT CONTROL
72P2397964P	HARNESS ASSY - COMM JACKS, CO-PILOT CONTROL
72P2397966P	HARNESS ASSY - OBSERVER COMM JACKS, CONTROL
72P2597993P	HARNESS ASSY - CONTROL, BEER, LH
72P2597900P	PANEL ASSY - NOSE WHEEL SWITCH
72P2597901P	HARNESS - PILOT FAULT WARNING PANEL
72P2597902P	HARNESS ASSY - COPILOT FAULT WARNING PANEL
72P2597905P	WIRING HARNESS ASSY - STBY PWR RLY SEC PWR
72P2597911P	Harness Assembly - Nose Wheel Switch
72P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3
72P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4
72P2597920P	PANEL ASSY - BAGGAGE COMP SW PANEL
72P2597923P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH
72P2597925P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH
72P2597927P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH

Drawing Number	Drawing Title
72P2597928P	HARNESS ASSY - R EER CKT BKR CONTROL
72P2597930P	HARNESS ASSY - R EER CKT BKR HAZ CONTROL
72P2597932P	HARNESS ASSY - R EER CKT BKR SEC PWR
72P2597934P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR
72P2597935P	HARNESS ASSY - SYSTEM MONITORING
72P2597936P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR JUMPER
72P2597955P	HARNESS ASSY - STBY PWR RLY HAZ SEC PWR
72P2597957P	HARNESS ASSY - STBY PWR RLY HAZ CONT
72P2597959P	HARNESS ASSY - STBY PWR CNTOR CONT
72P2597961P	HARNESS ASSY - STBY PWR CNTOR SEC PWR
72P2597983P	PANEL ASSY - GND SERVICE PNL, CATEGORY 3
72P2597985P	PANEL ASSY - GND SERVICE PNL, CATEGORY 6
72P2597987P	PANEL ASSY - GND SERVICE PNL, CATEGORY 4
72P2597989P	PANEL ASSY - BAGGAGE COMPT SMOKE EVAC
72P3297922P	PANEL ASSY - LDG GEAR MAINT PANEL
72P3297924P	PANEL ASSY - LDG GEAR MAINT SWITCH
72P3297926P	PANEL ASSY - LDG GEAR MAINT PANEL
72P3597956P	HARNESS ASSY - OXYGEN SYSTEM CONTROL PANEL

2.3.4 Decal Installations

Drawing Number	Drawing Title
72P1197001N001	DECAL INSTL - ELECTRICAL, RADOME, LH, FS 100 - 167.5
72P1197111N001	DECAL INSTL - ELECTRICAL, RH, FS 167.5 - 328
72P1197112N001	DECAL INSTL - ELECTRICAL, LH, FS 167.5 - 328
72P1197113N001	DECAL INSTL - ELEC EQUIP, RACK, FWD, LH
72P1197114N001	DECAL INSTL - ELEC EQUIP, RACK, FWD, RH
72P1197200N001	DECAL INSTL - ELECTRICAL, LH, FS 328 - 493
72P1197201N001	DECAL INSTL - ELECTRICAL, RH, FS 328 - 493
72P1197300N001	DECAL INSTL - ELECTRICAL, LH, FS 493 - 695.25
72P1197301N001	DECAL INSTL - ELECTRICAL, RH, FS 493 - 695.25
72P1197400N001	DECAL INSTL - ELECTRICAL, LH, FS 695.25 - 874.31
72P1197401N001	DECAL INSTL - ELECTRICAL, RH, FS 695.25 - 874.31
72P1197403N001	DECAL INSTL - ELEC EQUIP, RACK, AFT MID, LH
72P1197404N001	DECAL INSTL - ELEC EQUIP, RACK, AFT MID, RH
72P1197500N001	DECAL INSTL - ELECTRICAL, LH, FS 874.31 - 1077.05
72P1197501N001	DECAL INSTL - ELECTRICAL, RH, FS 874.31 - 1077.05
72P1197600N001	DECAL INSTL - ELECTRICAL, WING, LH
72P1197601N001	DECAL INSTL - ELECTRICAL, WING, RH
72P1197700N001	DECAL INSTL - ELECTRICAL, EMPENNAGE
72P1197701N001	DECAL INSTL - ELECTRICAL, EMPENNAGE, HORIZONTAL STAB

2.3.5 Structural Provisions Installations

Drawing Number	Drawing Title
72P2423320N001	FUSELAGE INSTL - RAT BOX
72P2511100N001	SUPPORT INSTL - LOWER INSTRUMENT PANEL, FWD
72P2713501N001	BRACKET INSTL - AILERON ACTUATION, WING, LH
72P2713502N001	BRACKET INSTL - AILERON ACTUATION, WING, RH

Gulfstream

GVII Electrical Wiring Interconnect System Certification Plan

Drawing Number	Drawing Title
72P2515007N001	BRACKET INSTL - HARNESS SUPPORT, RACK, LH, FWD
72P2516008N001	BRACKET INSTL - HARNESS SUPPORT, RACK, RH, FWD
72P2553001N001	PANEL INSTL - INTERIOR, BAGGAGE COMPT, AFT MID
72P2575130N001	SUPPORT INSTL – UNDER FLOOR, FLIGHT COMPARTMENT
72P2597907N001	SUPPORT INSTL - HARNESS, RACK, LH, FWD
72P2597908N001	SUPPORT INSTL - HARNESS, RACK, RH, FWD
72P2597994N001	SUPPORT INSTL - BAGGAGE ELEC EQPT RACK, RH
72P2597995N001	SUPPORT INSTL - BAGGAGE ELEC EQPT RACK, LH
72P3212001N001	STRUCTURE INSTL – MAIN LANDING GEAR, LH
72P3212002N001	STRUCTURE INSTL – MAIN LANDING GEAR, RH
72P3214001N001	SIDEBRACE INSTL - MLG, LH
72P3214002N001	SIDEBRACE INSTL - MLG, RH
72P3222000N001	STRUCTURE INSTL – NOSE LANDING GEAR
72P3230035N001	COMPONENT INSTL - LANDING GEAR MAINTENANCE PANEL
72P5391003N001	FAIRING PANEL INSTL - FWD, WTBF
72P5392003N001	FAIRING PANEL INSTL - MID, UPR, WTBF
72P5797013N001	SUPPORT INSTL - FWD SPAR, LH
72P5797014N001	SUPPORT INSTL - FWD SPAR, RH
72P5797017N001	SUPPORT INSTL - AFT SPAR, LH
72P5797018N001	SUPPORT INSTL - AFT SPAR, RH
72P5797027N001	SUPPORT INSTL - FQMS, LH
72P5797028N001	SUPPORT INSTL - FQMS, RH
72P5797041N001	BRACKET INSTL - FWD SPAR, LH
72P5797042N001	BRACKET INSTL - FWD SPAR, RH
72P5797051N001	BRACKET INSTL - FQMS, LH
72P5797052N001	BRACKET INSTL - FQMS, RH
72P5797061N001	BRACKET INSTL - AFT SPAR, LH
72P5797062N001	BRACKET INSTL - AFT SPAR, RH
72P9701001N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT, FS 100
72P9701011N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT
72P9701011N001-R01	BRACKET INSTL - NOSE WHEEL WELL SUPPORT
72P9701051N001	SUPPORT INSTL - NOSE SUPPORT, UPPER
72P9701051N001-R01	SUPPORT INSTL - NOSE SUPPORT, UPPER
72P9701061N001	SUPPORT INSTL - NOSE WHEEL WELL
72P9701061N001-R01	SUPPORT INSTL - NOSE WHEEL WELL
72P9701100N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 167 - 243
72P9701101N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 243 - 328
72P9701102N001	SUPPORT INSTL - HARNESS, UPPR, LH, FS 243 - 328
72P9701103N001	BRACKET INSTL - HARNESS SUPPORT, MED
72P9701104N001	SUPPORT INSTL - HARNESS SUPPORT, MED
72P9701110N001	SUPPORT INSTL - HARNESS, UPPR, LH, FS 167 - 243
72P9701111N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 167 - 243
72P9701112N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 243 - 328
72P9701121N001	SUPPORT INSTL - HARNESS, UPPR, RH, FS 167 - 243
72P9701122N001	SUPPORT INSTL - HARNESS, UPPR, RH, FS 243 - 328
72P9701150N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD
72P9701151N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD
72P9701160N001	SUPPORT INSTL - HARNESS, LWR, LH, FWD

Drawing Number	Drawing Title
72P9701161N001	SUPPORT INSTL - HARNESS, LWR, RH, FWD
72P9701200N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 328 - 493
72P9701201N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 328 - 493
72P9701210N001	SUPPORT INSTL - HARNESS, UPPR, LH, FWD MID
72P9701211N001	SUPPORT INSTL - HARNESS, UPPR, RH, FWD MID
72P9701250N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD MID
72P9701251N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD MID
72P9701260N001	SUPPORT INSTL - HARNESS, LWR, LH, FS FWD MID
72P9701261N001	SUPPORT INSTL - HARNESS, LWR, RH, FWD MID
72P9701300N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 493 - 695.25
72P9701301N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 493 - 695.25
72P9701310N001	SUPPORT INSTL - HARNESS, UPPR, LH, CTR MID
72P9701311N001	SUPPORT INSTL - HARNESS, UPPR, RH, CTR MID
72P9701320N001	BRACKET INSTL - HARNESS SUPPORT, WTBF, LH
72P9701321N001	BRACKET INSTL - HARNESS SUPPORT, WTBF, RH
72P9701330N001	SUPPORT INSTL - HARNESS, WTBF, LH
72P9701331N001	SUPPORT INSTL - HARNESS, WTBF, RH
72P9701350N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FS 493 - 695.25
72P9701351N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, CTR MID
72P9701360N001	SUPPORT INSTL - HARNESS, LWR, LH, CTR MID
72P9701361N001	SUPPORT INSTL - HARNESS, LWR, RH, CTR MID
72P9701400N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID
72P9701400N001-R01	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID
72P9701401N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID
72P9701401N001-R01	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID
72P9701410N001	SUPPORT INSTL - HARNESS, UPPR, LH, AFT MID
72P9701411N001	SUPPORT INSTL - HARNESS, UPPR, RH, AFT MID
72P9701450N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT MID
72P9701451N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT MID
72P9701460N001	SUPPORT INSTL - HARNESS, LWR, LH, AFT MID
72P9701461N001	SUPPORT INSTL - HARNESS, LWR, RH, AFT MID
72P9701500N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT
72P9701501N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT
72P9701510N001	SUPPORT INSTL - HARNESS, UPPR, LH, AFT
72P9701511N001	SUPPORT INSTL - HARNESS, UPPR, RH, AFT
72P9701550N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT
72P9701551N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT
72P9701560N001	SUPPORT INSTL - HARNESS, LWR, LH, AFT
72P9701561N001	SUPPORT INSTL - HARNESS, LWR, RH, AFT
72P9701700N001	BRACKET INSTL - HARNESS SUPPORT, EMPENNAGE
72P9701700N001-R01	BRACKET INSTL - HARNESS SUPPORT, EMPENNAGE
72P9701700N001-R02	BRACKET INSTL - HARNESS SUPPORT, EMPENNAGE
72P9701701N001	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE
72P9701701N001-R01	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE
72P9701701N001-R02	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE

Drawing Number	Drawing Title
72P9701701N001-R03	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE
72P9701710N001	SUPPORT INSTL - HARNESS, EMPENNAGE
72P9701710N001-R01	SUPPORT INSTL - HARNESS, EMPENNAGE
72P9701710N001-R02	SUPPORT INSTL - HARNESS, EMPENNAGE
72P9701711N001	SUPPORT INSTL - HARNESS, VERTICAL FIN, EMPENNAGE
72P9701711N001-R01	SUPPORT INSTL - HARNESS, VERTICAL FIN, EMPENNAGE
72P9701711N001-R02	SUPPORT INSTL - HARNESS, VERTICAL FIN, EMPENNAGE
72P9714050N005	SUPPORT INSTL - PEDESTAL NO.1

2.3.6 Fiber Optic Drawings

Drawing Number	Drawing Title
72P4420179Z	ASSEMBLY DRAWING FIBER OPTIC GULFSTREAM CABIN MANAGEMENT SYSTEM GULFTREAM MODEL NO. GVII-2
72P4420001N001	HARNESS INSTL - FIBER OPTICS AVDS, LH
72P4420002N001	HARNESS INSTL - FIBER OPTICS AVDS, RH

2.3.7 Ground Strap Installation Drawings

Drawing Number	Drawing Title
72P5391209A001	PANEL ASSY - NO. 06, WTB, FWD
72P5392101A001	PANEL 07, WTB - MID UPPER
72P5392201A001	PANEL ASSY - NO. 8, WTB, MID UPPER
72P5394212A001	PANEL ASSY - NO.21, WTB, AFT
72P5394411A001	PANEL ASSY - NO. 22, WTB, AFT
72P5393125A003	PANEL ASSY NO 12, WTB, MID LOWER
72P5393224A003	PANEL ASSY NO 13, WTB, MID LOWER
72P5393405A003	PANEL ASSY NO 10, WTB, MID LOWER
72P2300900N001	PANEL INSTL - COMM JACK, FWD
72P2315400N001	PANEL INSTL - SATCOM MAINTENANCE, AFT MID
72P2337001N001	CAMERA INSTL - EMPENNAGE
72P2337300N001	CAMERA INSTL - FWD MID
72P2400100N001	PANEL INSTL - RELAY, UNDERFLOOR, FWD
72P2510400N001	SUPPORT INSTL - HUD EQUIPMENT, FWD
72P2510410N001	EQUIPMENT INSTL - HUD EQUIPMENT, FWD
72P2515000N001	RACK INSTL - ELEC EQUIP, SHELL, LH, FWD
72P2515100N001	EQUIPMENT INSTL - RACK, SHELL, LH, FWD
72P2516000N001	RACK INSTL - ELEC EQUIP, SHELL, RH, FWD
72P2516100N001	EQUIPMENT INSTL - RACK, SHELL, RH, FWD
72P2516106N001	EQUIPMENT INSTL - RACK, SHELF 6, RH, FWD
72P2551100N001	SUPPORT INSTL - CREW CONTROL PNL, AFT MID
72P2553003N001	PANEL INSTL - BULKHEAD CLOSEOUT, AFT MID
72P2554000N001	RACK INSTL - ELEC EQUIP, FWD BAGGAGE
72P2554100N001	EQUIPMENT INSTL - BAGGAGE RACK, FWD
72P2572501N001	EQUIPMENT INSTL - GROUND MAINTENANCE PANEL
72P2572511N001	SUPPORT INSTL - ELEC, BOILER ROOM, LH
72P2572520N001	EQUIPMENT INSTL - ELEC, BOILER ROOM, LH
72P2581101N001	INSULATION INSTL - DAMPING COMPOSITE, FWD
72P2597100N001	PANEL INSTL - SWITCH, NOSE WHEEL WELL, FWD

Drawing Number	Drawing Title
72P2713001N001	ACTUATION SYSTEM INSTL, AILERON - WING, LH
72P2713002N001	ACTUATION SYSTEM INSTL, AILERON - WING, RH
72P2713003N001	ACTUATOR INSTL - AILERON, LH
72P2713004N001	ACTUATOR INSTL - AILERON, RH
72P2723000N001	ACTUATION SYSTEM INSTL, RUDDER - VERT FIN
72P2733000N001	ACTUATION SYSTEM INSTL - ELEVATOR, HORIZ STAB
72P2743000N001	ACTUATION SYSTEM INSTL - HORIZONTAL STABILIZER TRIM
72P2763001N001	ACTUATION SYSTEM INSTL - SPOILER, WING, LH
72P2763002N001	ACTUATION SYSTEM INSTL - SPOILER, WING, RH
72P2763003N001	ACTUATOR INSTL - INBOARD SPOILER, LH
72P2763004N001	ACTUATOR INSTL - INBOARD SPOILER, RH
72P2763005N001	ACTUATOR INSTL - MIDDLE SPOILER, LH
72P2763006N001	ACTUATOR INSTL - MIDDLE SPOILER, RH
72P2763007N001	ACTUATOR INSTL - OUTBOARD SPOILER, LH
72P2763008N001	ACTUATOR INSTL - OUTBOARD SPOILER, RH
72P2765009N001	SYSTEM INSTL - SPOILER CONTROL ELECTRONICS, CTR MID
72P2816021N001	TUBING AND COMPONENT INSTL - FUEL RETURN, HEATED, LH
72P2816022N001	TUBING AND COMPONENT INSTL - FUEL RETURN, HEATED, RH
72P2820021N001	TUBING AND COMPONENT INSTL - FUEL DISTRIBUTION, LH
72P2820022N001	TUBING AND COMPONENT INSTL - FUEL DISTRIBUTION, RH
72P2821021N001	TUBING AND COMPONENT INSTL - PRESSURE REFUEL, WING, LH
72P2821022N001	TUBING AND COMPONENT INSTL - PRESSURE REFUEL, WING, RH
72P2826400N001	SYSTEM INSTL, FUEL - APU, AFT MID
72P2901997N001	BRACKET INSTL, LINE SUPPORT - EMP, LEFT HORZ STAB
72P2911011N001	COMPONENT INSTL - RESERVOIR, SYSTEM 1
72P2911081N001	COMPONENT INSTL - ACCUMULATOR, SYSTEM 1
72P2911962N001	LINE INSTL, HYDRAULIC - INBD BRAKE, AFT MID, WTBF
72P2911997N001	LINE INSTL, HYDRAULIC - SYSTEM 1, EMP, LEFT HORZ STAB
72P2912012N001	COMPONENT INSTL - RESERVOIR, SYSTEM 2
72P2912081N001	COMPONENT INSTL - ACCUMULATOR, SYSTEM 2
72P2912970N001	LINE INSTL, HYDRAULIC - SYSTEM 2, AFT MID, BAGGAGE
72P2912998N001	LINE INSTL, HYDRAULIC - SYSTEM 2, EMP, RIGHT HORZ STAB
72P2912002N001	COMPONENT INSTL - POWER TRANSFER UNIT
72P2921003N001	COMPONENT INSTL - AUX PUMP
72P2921023N001	COMPONENT INSTL - SHUT-OFF VALVE, PTU
72P3013031N001	HARDWARE INSTL - ANTI ICE - 01, LH
72P3013032N001	HARDWARE INSTL, ANTI ICE - 01, RH
72P3100901N001	PANEL INSTL – SYSTEM MONITORING, FWD
72P3234000N001	COMPONENT INSTL - CONTROL MANIFOLD, MLG
72P3237000N001	UPLOCK INSTL – NOSE LANDING GEAR
72P3238000N001	COMPONENT INSTL - CONTROL MANIFOLD, NLG
72P3239000N001	COMPONENT INSTL - BLOWDOWN SYSTEM
72P3248030N001	COMPONENT INSTL - CONTROL VALVE, PARK BRAKE
72P3340500N001	LIGHT INSTL - EXTERIOR PYLON, AFT MID
72P3340701N001	LIGHT INSTL - WING, LH
72P3340702N001	LIGHT INSTL - WING, RH

Drawing Number	Drawing Title
72P3340800N001	LIGHT INSTL - NAVIGATION, VERT FIN
72P3404300N001	ANTENNA INSTL - NAVIGATION, CTR MID
72P3404410N001	SUPPORT INSTL - NAVIGATION, AFT MID
72P3500101N001	SYSTEM INSTL, OXYGEN - EMER, FWD
72P3500102N001	EQUIPMENT INSTL - OXYGEN, COCKPIT
72P3500201N001	SYSTEM INSTL, OXYGEN - EMER, UPR, FWD MID
72P3500211N001	SYSTEM INSTL, OXYGEN - EMER, LWR, FWD MID
72P3500300N001	SYSTEM INSTL, OXYGEN - CTR MID
72P3500400N001	SYSTEM INSTL, OXYGEN - AFT MID
72P3500900N001	PANEL INSTL – OXYGEN SYSTEM CONTROL, FWD
72P3616100N001	SYSTEM INSTL - BLEED, PYLON, RH
72P3616102N001	SYSTEM INSTL - BLEED, PYLON, LH
72P3800100N001	DRAIN MAST INSTL, WATER - AFT MID
72P3800101N001	LINE INSTL – VAC WASTE SYS, AFT MID DRAIN PORT INSTL, WATER – FWD MID
72P3810103N001	DRAIN MAST INSTL, WATER – WTBF
72P3810104N001	EQUIPMENT INSTL - WATER SYSTEM, BAGGAGE COMPARTMENT
72P3810300N001	WATER LINE INSTL - FWD MID
72P3810302N001	WATER LINE INSTL - AFT MID
72P3814100N001	TANK INSTL, WATER - BAGGAGE COMPARTMENT
72P3830201N001	TOILET INSTL - FWD
72P3830202N001	TOILET INSTL - AFT
72P3830203N001	TANK INSTL - WASTE
72P3830204N001	PANEL INSTL, SERVICE – WASTE
72P3830205N001	WASTE VACUUM BLOWER INSTL
72P3830300N001	LINE INSTL - VAC WASTE SYS, FWD MID
72P3830301N001	LINE INSTL - VAC WASTE SYS, CTR MID
72P3830302N001	LINE INSTL - VAC WASTE SYS, AFT MID
72P4411100N001	EQUIPMENT INSTL - GCMS CONTROLLER, FWD
72P4411120N001	SUPPORT INSTL - GCMS CONTROLLER, FWD RH
72P4411200N001	EQUIPMENT INSTL - GCMS CONTROLLER, FWD MID
72P4411210N001	SUPPORT INSTL - GCMS CONTROLLER, FWD MID LH
72P4411220N001	SUPPORT INSTL - GCMS CONTROLLER, FWD MID RH
72P4411300N001	EQUIPMENT INSTL - GCMS CONTROLLER, CTR MID
72P4411310N001	SUPPORT INSTL - GCMS CONTROLLER - CTR MID LH
72P4411320N001	SUPPORT INSTL - GCMS CONTROLLER, CTR MID RH
72P4910100N001	AUXILIARY POWER UNIT INSTL
72P4912100N001	AIR INLET INSTL - APU, UPPER
72P5210110N001	STRUCTURE INSTL - ELECTRIC MAIN ENTRY DOOR
72P5210120N001	INTERNAL MECHANISM INSTL - ELECTRIC MAIN ENTRY DOOR
72P5210400N001	MECHANISM INSTL, UNDERFLOOR - MAIN ENTRY DOOR
72P5210700N001	FUSELAGE INSTL - MAIN ENTRY DOOR
72P5240010N001	TAIL ACCESS DOOR INSTL
72P5240020N001	DOOR INSTL, SERVICE - LANDING GEAR DOOR
72P5240030N001	DOOR INSTL, SERVICE - SECURITY
72P5240040N001	DOOR INSTL, SERVICE - AC PWR RECEPTACLE, EXT
72P5240050N001	DOOR INSTL, SERVICE - DC PWR RECEPTACLE, EXT
72P5240060N001	DOOR INSTL, SERVICE - OXYGEN

Drawing Number	Drawing Title
72P5240070N001	DOOR INSTL, SERVICE - GROUND START
72P5240150N001	DOOR INSTL, SERVICE - SINGLE POINT REFUEL
72P5250220N001	RAIL AND TRACK INSTL - ACOUSTIC DOOR
72P5281120N001	FUSELAGE INSTL - NLG, LH
72P5281220N001	FUSELAGE INSTL - NLG, RH
72P5281310N001	FAIRING DOOR INSTL - NLG
72P5290100N001	DOOR INSTL - APU RAM AIR INLET
72P5310003N001	CANOPY ASSY - LOWER
72P5310521N001	RADOME INSTL - NOSE
72P5391007N001	SILENCER BRACKETS INSTALLATION - WTBF
72P5393001N001	SUPPORT INSTL - MID, LWR, WTBF
72P5393003N001	FAIRING PANEL INSTL - MID, LWR, WTBF
72P5394003N001	FAIRING PANEL INSTL - AFT, WTBF
72P5395001N001	TAILCONE INSTL
72P5395001N001-R01	TAILCONE INSTL
72P5413001N001	UPPER FAN COWL DOOR INSTALL - LH
72P5413002N001	UPPER FAN COWL DOOR INSTALL - RH
72P5510001N001	HORIZONTAL STABILIZER INSTL - EMPENNAGE
72P5523501N001	HINGE INSTL - ELEVATOR, LH
72P5523502N001	HINGE INSTL - ELEVATOR, RH
72P5532011N001	SPAR INSTL - VERT FIN, AFT
72P5532011N001-R01	SPAR INSTL - VERT FIN, AFT
72P5533001N001	SUPPORT STRUCTURE INSTL - FIN CAP
72P5533001N001-R01	SUPPORT STRUCTURE INSTL - FIN CAP
72P5543502N001	HINGE INSTL - RUDDER
72P5760001N001	AILERON INSTL - LH
72P5760002N001	AILERON INSTL - RH
72P5771001N001	SPOILER INSTL, INBOARD - LH
72P5771002N001	SPOILER INSTL, INBOARD - RH
72P5772001N001	SPOILER INSTL, MIDDLE - LH
72P5772002N001	SPOILER INSTL, MIDDLE - RH
72P5773001N001	SPOILER INSTL, OUTBOARD - LH
72P5773002N001	SPOILER INSTL, OUTBOARD - RH
72P7120001N001	ENGINE INSTL - LH
72P7120002N001	ENGINE INSTL - RH
72P7830003N001	JET PIPE INSTL - THRUST REVERSER, LH
72P7832004N001	JET PIPE INSTL - THRUST REVERSER, RH
72P7897001N001	TRAS ELECTRICAL INSTALL - LH
72P7897002N001	TRAS ELECTRICAL INSTALL - RH

2.4 Ground / Flight Test Reports

Document Number	Document Title
GAC-CR-05919	Clickbond Qualification Report
GAC-CR-06129	GVII IOGM Backshell Qualification Test Report
GAC-CR-06288	GVII Qualification Test Report - HIREL Electrical Connectors
GAC-CR-06525	GVII Qualification Test Report - HIREL Extended Electrical Connectors
GAC-CR-06268	Test Report Harness Coverings Flammability

Document Number	Document Title
GAC-CR-18481	Harness Assembly Stringer and Frame Supports Qualification Test Results

2.5 Supplier / Other Documents

Document Number	Document Title
1159AV33022	CIRCUIT BREAKER (MOD) INSTL OF RED CAPS
72P9700000-001	ELECTRICAL WIRING INTERCONNECT SYSTEM SLCCD
72P7100001N001	ENGINE CASE AND DRESSING INSTL - LH
72P7100002N001	ENGINE CASE AND DRESSING INSTL - RH
60P2516100Z	SOURCE CONTROL DRAWING JUMPER – BONDING, INSULATED WIRE
72P1197101Z	DECALCOMANIA – COLOR IDENTIFIER FOR CONNECTORS SOURCE CONTROL DOCUMENT
72P2315028Z	GVII-2 SATCOM ANTENNA COAXIAL CABLE ASSEMBLY
72P2319027Z	GVII-2 High Speed Data Coaxial Cable Assembly
72P2329023Z	Source Control Drawing Gulfstream GVII-G500 Harness Assembly – GEN 5, Ethernet Cable
72P3161001Z	Gulfstream GVII-2 150 OHM and 100 OHM Video Cable Harness Assemblies
72P3200000-001	LANDING GEAR SYSTEM SLCCD
72P3200003	Nose Landing Gear CLCCD
72P3447156Z	GVII-2 TCAS Antenna Coaxial Cable Assemblies
72P4420260Z	GVII-2 SAT TV Antenna Coaxial Cable Assembly
72P5797013Z	Source Control Document GVII Wing System Grommets
72P9701711Z	Source Control Document GVII Empennage System Grommets
72P5797711Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-2 HARNESS ASSEMBLY
72P5797712Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-2 HARNESS ASSEMBLY
72P5797731Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-2 HARNESS ASSEMBLY - AFT SPAR, FC POWER, SPOILER EBHA, LH
72P5797732Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-2 HARNESS ASSEMBLY - AFT SPAR, FC POWER, SPOILER EBHA, RH
72P5797748Z	Source Control Drawing Gulfstream GVII-2 Harness Assembly - AFT SPAR, FC POWER, AILERON MCE, RH
72P9742614Z	GVII-2 Emergency Location Beacon Antenna Coaxial Cable Assembly
72T2519105C025	SUBSTRATE - COMPOSITE PLY
72T9701500H001	Test Substrate - Honeycomb
72T9701500S017	TEST SUBSTRATE – CLAD ALUMINUM
72T9701500S019	TEST SUBSTRATE – PRIMED CLAD ALUMINUM
72T9701500S023	TEST SUBSTRATE – PRIMED AND TOP COATED ALUMINUM
ECA EIA 364-E	Electrical Connector / Socket Test Procedures Including Environmental Classifications
EIA 557	General Standard of Statistical Process Control Systems
GAB17G	Bonding – Electrical & Lightning Protection
GAC-CR-01826	GVII SCD MAU (Modular Avionics Unit)
GAC-CR-01906	Interface Control Document, IPPS Electrical Bonding, PW814GA and PW815GA
GAC-CR-01951	PW814GA & PW815GA Engine Wiring Installation Diagram
GAC-CR-01906	Interface Control Document, IPPS Electrical Bonding, PW814GA & PW815GA
GAC-CR-02024	Acceptance Test Procedure, Nacelle System, PW81X
GAC-CR-02331	G500 NLG Drawings & ATP
GAC-CR-02334	G500 MLG Drawings & ATP
GAC-CR-02346	G500 MLG Sidebrace Actuator Drawings & ATP
GAC-CR-03959	GVII EWIS INSPECTION COMPLIANCE REPORT

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GVII Electrical Wiring Interconnect System Certification Plan

Document Number	Document Title
GAC-CR-04321	GVII VOR/LOC Cable Assembly Source Control Drawing
GAC-CR-04601	FQMS In-Tank Wire Harness Source Control Data
GAC-CR-04964	AUXILIARY POWER UNIT ELECTRICAL WIRING INTERCONNECTION SYSTEM REPORT
GAC-CR-05190	Assembly and Installation Specification, Wire Harness, PW81X
GAC-CR-05583	Auxiliary Power Unit Wire Harness Outline Drawing
GAC-CR-05663	GVII SUPPLIER OUTLINE DWG-HIREL ELECTRICAL CON
GAC-CR-05744	Wire to Wire Abrasion Test Analysis
GAC-CR-05814	Aft Spar Harness Shroud Source Control Drawing
GAC-CR-05854	System Grommet Qualification by Analysis
GAC-CR-05880	Icore Backshell 90 Degree Outline Drawing
GAC-CR-05883	GVII Supplier Outline Drawing - Fire Resistant Cable
GAC-CR-05967	EWIS QUALIFIED PARTS LIST
GAC-CR-06130	GVII IOGM Backshell EWIS Summary Compliance Report
GAC-CR-06420	HIREL Connector Qualification By Similarity/Analysis Report
GAC-CR-06766	PW&C Outline Drawing, Harnesses, Electrical, PW814 and PW815
GAA100CP	PROCESS FOR POTTING AND SEALING OF EWIS COMPONENTS
GAC-WM-229	System Safety Wiring Analysis Work Method
GAMPS2606	Fabrication of Connector/Cable Details
GAMPS2608	FABRICATION AND INSTALLATION OF FIBER OPTIC CABLE ASSEMBLIES
GAT11F	Terminal Installation – Electrical Grounding and Bonding
GOP0004	Gulfstream ODA Operations Manual
AR-2016-002	ODA Administrator Guidance Memorandum - Means of Compliance for Environmental Qualification
MIL-B-5087B	Bonding, Electrical, and Lightning Protection, for Aerospace Systems
MIL-DTL-5541	Military Specification, Chemical Conversion Coatings on Aluminum and Aluminum Alloys
MIL-DTL-38999	GENERAL SPECIFICATION FOR CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, HIGH DENSITY, QUICK DISCONNECT (BAYONET, THREADED, AND BREECH COUPLING), ENVIRONMENT RESISTANT, REMOVABLE CRIMP AND HERMETIC SOLDER CONTACTS
MIL-DTL-81381	WIRE, ELECTRIC, POLYIMIDE-INSULATED, COPPER OR COPPER ALLOY
MIL-DTL-83413	Connector and Assemblies, Electrical, Aircraft Grounding, General Specification For
MIL-HDBK-522	Guidelines for Inspection of Aircraft Electrical Wiring Interconnect
MIL-STD-461F	Requirements for the Control of the Electromagnetic Interference Characteristics of Subsystems and Equipment
MIL-STD-464C	Electromagnetic Environmental Effects Requirements for Systems
MS3367	Strap, Tiedown, Electrical Components, Adjustable, Self-clinching, Plastic, Type I, Class 1
MS90387-1	Adjustable Hand Tool
RTCA/DO-160	Environmental Conditions And Test Procedures For Airborne Equipment
RTCA/ DO-313	Certification Guidance for Installation of Non-Essential, Non-Required Aircraft Cabin Systems & Equipment
SAE ARP 4754A	Guidelines for Development of Civil Aircraft and Systems
SAE ARP 4761	Guidelines and Methods for Conducting the Safety Assessment Process on Civil Airborne Systems and Equipment
SAE-AS21919	Clamp, Loop Type, Cushioned Support
SAE-AS22759	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATED, COPPER OR COPPER ALLOY
SAE-AS39029	Contacts, Electrical Connector
SAE-AS50881	Wiring, Aerospace Vehicle
SAE-AS5015	Connectors, Electrical, Circular Threaded, AN Type, General Specification For
SAE-AS5942	Marking of Electrical Insulating Materials

2.6 Operational Support Documents

Document Number	Document Title
N/A	

All Instruction for Continued Airworthiness documentation is located in GVII Aircraft System Certification Plan (Ref Section 2.9 Related Certification Plans)

2.7 FAA Documents

Document Number	Document Title
	ARAC Systems Design and Analysis Harmonization Working Group's proposed NPRM dated June 2002
	FAA TAD Issues List, dated 02/18/2015
AC 20-62E	Eligibility, Quality, and Identification of Aeronautical Replacement Parts
AC 20-168	Certification Guidance for Installation of Non-Essential, Non-Required Aircraft Cabin Systems & Equipment (CS&E)
AC21-29D	Detecting and Reporting Suspected Unapproved Parts
AC 25-26	Development of Standard Wiring Practices Documentation
AC 25-27A	Development of Transport Category Airplane Electrical Wiring Interconnection Systems Instructions for Continued Airworthiness Using an Enhanced Zonal Analysis Procedure
AC 25.869-1A	Fire Protection Systems
AC 25.899-1	Electrical Bonding and Protection Against Static Electricity
AC 25.1353-1A	Electrical Equipment and Installations
AC 25.1360-1	Protection Against Injury
AC 25.1362-1	Electrical Supplies for Emergency Conditions
AC 25.1365-1	Electrical Appliances, Motors, and Transformers
AC 25.1701-1	Certification of Electrical Wiring Interconnection Systems on Transport Category Airplanes
AC 43.13-1B	Acceptable Methods, Techniques, and Practices – Aircraft Alterations
AC 25.1309-Arsenal	FAR/JAR Harmonization of the Acceptable Means of Compliance with 25.1309 requirement
TSO C-77b	Gas Turbine Auxiliary Power Units
GVII IP G-01	FAA Issue Paper G-01 Certification Basis
GVII IP G-05	FAA Issue Paper G-05 Administrative Collector Issue Paper
GVII IP G-07	FAA Issue Paper G-07 Qualification Standards for GVI and Carry-Over Equipment
GVII IP S-01	FAA Issue Paper S-01 Equipment, Systems, and Installation Requirements: Use of ARAC Recommendations
GVII IP S-08	Development Assurance Process in Accordance with SAE ARP 4754A

2.8 EASA Documents

Document Number	Document Title
GVII CRI A-01	EASA Type Certification Basis

Document Number	Document Title
GVII CRI A-06	Type Design Definition for EASA Validation
GVII CRI A-08	Validation Items and Significant Regulatory Differences
GVII CRI E-13	Fire Testing
GVII CRI F-08	Equipment, Systems, and Installation Requirements
GVII CRI F-28	Certification of Power Supply Systems for Portable Electronic Devices
GVII CRI F-29	WLAN and interfacing (T-)PEDs

2.9 Related Certification Plans

Document Number	Document Title
GVII-GER-0073	Gulfstream GVII Project Specific Certification Plan (PSCP)
GVII-GER-0097	GVII Potable Water and Vacuum Waste System Certification Plan
GVII-GER-0098	GVII Oxygen System Certification Plan
GVII-GER-0127	GVII Data Concentration Network System Certification Plan
GVII-GER-0129	GVII Touch Screen Controller System Certification Plan
GVII-GER-1120	GVII Powerplant Installation Certification Plan
GVII-GER-1623	GVII Aircraft Structures Certification Plan
GVII-GER-1624	GVII Hydraulic Power Systems Certification Plan
GVII-GER-1625	GVII Aircraft Doors and Mechanisms Certification Plan
GVII-GER-1626	GVII Primary Flight Control and Horizontal Stabilizer Trim System Certification Plan (includes Automatic Flight Controls)
GVII-GER-1628	GVII Auxiliary Power Unit System Certification Plan
GVII-GER-1629	GVII Fuel System Certification Plan
GVII-GER-1630	GVII Fire Protection, Powerplant and APU, System Certification Plan
GVII-GER-1637	Aircraft level High Intensity Radiated Field (HIRF) and Indirect Effects due to Lightning
GVII-GER-1649	GVII Environmental Control System Certification Plan
GVII-GER-1651	GVII Cabin Pressure Control System Certification Plan
GVII-GER-1661	GVII IPPS Control System Integration Certification Plan
GVII-GER-1662	GVII Flight Deck and Furnishings Systems Certification Plan
GVII-GER-1668	GVII Thrust Reverser System Integration Certification Plan
GVII-GER-1684	GVII Rain and Ice Protection Certification Plan
GVII-GER-1743	GVII Flap Actuation System Certification Plan
GVII-GER-2529	GVII Aircraft System Certification Plan
GVII-GER-6572	GVII Electrical Equipment Installation Certification Plan
GVII-GER-6584	GVII Air Data System Certification Plan

GVII-GER-6586	GVII Electrical Power System Certification Plan (includes Secondary Power Distribution)
GVII-GER-6808	GVII Flight Deck Systems Certification Plan (includes Aircraft Health and Trend Monitoring System)
GVII-GER-10430	GVII Landing Gear Systems Certification Plan

2.10 Abbreviations and Acronyms

14 CFR	Title 14 Code of Federal Regulations
AC	Advisory Circular
AC	Alternating Current
AC Power	Alternating Current Power
AGM	Advance Graphic Module
AHTMS	Aircraft Health and Trend Monitoring System
AMJ	Advisory Material Joint
AMP	Amplifier
ANT	Antenna
ANNUN	Annunciate
APU	Auxiliary Power Unit
AR	Authorized Representative
ARAC	Aviation Rulemaking Advisory Committee
ASCB	Aircraft Service Communication Bus
ASSY	Assembly
ATA	Air Transport Association
ATC	Air Traffic Control
AUX	Auxiliary
AVDS	Audio Video Distribution System
AWO	All Weather Operations
BAGG	Baggage
BAT, BATT	Battery
BBML	Broad Band Multilink
BEER	Baggage Electronic Equipment Rack
BKR	Breaker
CATIA	Computer-Aided Three-Dimensional Interactive Application
CH	Channel
CKPT	Cockpit
CKT	Circuit
CMC	Central Maintenance computer
CMPT	Compartment
CNTL	Control
CNTOR	Connector
COAX	Coaxial Cable
COM, COMM	Communication
COMP	Component
COMPT	Compartment
CONT	Control
CRI	Certification Review Item

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GVII Electrical Wiring Interconnect System Certification Plan

CS	Certification Specification
CTR	Center
CTRL	Control
DB	Disconnect Bracket
DC Power	Direct Current Power
DEL	Direct Effects of Lightning
DET	Detector
DIM	Dimmer
DIST	Distribution
DLMU	Data Lan Management Unit
DME	Distance Measuring Equipment
DU	Display Unit
EASA	European Aviation Safety Agency
EBHA	Electronic Back-up Hydraulic Actuator
EER	Electronic Equipment Rack
EICAS	Engine indication and crew alert system
ELEC	Electrical
ELOS	Equivalent Level of Safety
ELT	Emergency Locator Transmitter
EMC	Electro-Mechanical, Electromagnetic Compatibility
EMI	Electromagnetic Interference
ENG	Engine
EQPT	Equipment
EQUIP	Equipment
ESC	Electronic System Controller
ESF	Equivalent Safety Finding
ESS	Essential
EU	European Unions
EVAC	Evacuation
EVS	Enhanced Vision System
EWIS	Electrical Wiring Interconnect System
EXT	Extinguisher
EXT	External
EZAP	Enhanced Zonal Analysis Procedure
EZIP	Enhanced Zonal Inspection Procedure
FAA	Federal Aviation Administration
FADEC	Full Authority Digital Engine control
FAR	Federal Aviation Regulation
FBW	Fly-by-Wire
FCC	Flight Control Computer
FCS	Flight Control System
FHA	Functional Hazard Assessment
FLT	Flight
FQMS	Fuel Quantity System
FS	Frame Station
FTWA	Flight Test Work Authorization
FWD	Forward
GAC	Gulfstream Aerospace Corporation

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GVII Electrical Wiring Interconnect System Certification Plan

GEN	Generator
GND	Ground
GPS	Geo Positional System
GSM	Global System for Mobile Communications
HAZ	Hazard
HF	High Frequency
HIRF	High Intensity Radiated Field
HYD	Hydraulic
Hz	Hertz
ICA	Instructions for Continued Airworthiness
IDG	Integrated Drive Generator
IEVM	Integrated Engine Vibration Monitor
IND	Indicator
INSP	Inspection
INSTL	Install
IOGM	Input Output Graphics Module
IP	Issue Paper
IPPS	Integrated Power Plant System
IRM	Installation Requirements Model
JAR	Joint Aviation Requirements
JCT	Junction
L	Left
L/R	Left Right
LDG	Landing Gear
LEER	Left Electronic Equipment Rack
LH	Left Hand
LOC	Location
LRU	Line Replaceable Unit's
LT	Light
LTG	Lighting
LTS	Lights
LWR	Lower
MAN	Manual
MAU	Modular Avionics Unit
MBS	Modular Bundle Segment
MCE	Motor Controller
MGMT	Management
MID	Middle
MLG	Main Landing Gear
MPT	Modular Power Tile
MSG-3	Maintenance Steering Group
NAV	Navigation
NIC	Network Interface Card
NLG	Nose Landing Gear
NO	Number
ODA	Organization Designation Authorization
OMT	Organization Management Team
OVHD	Overhead

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GVII Electrical Wiring Interconnect System Certification Plan

OXY	Oxygen
Pa	Public Address
PDB	Power Distribution Boxes
PED	Pedestal
PH	Phase
PNL	Panel
PRESS	Pressure
PROC	Processor
PTFE	Polytetrafluoroethylene
PROX	Proximity
PSCP	Project Specific Certification Plan
PWR	Power
QAP	Quality Assurance Manual
QPL	Qualified Products Listing
QTY	Quantity
R	Right Hand
RAD ALT	Radio Altimeter
RAT	Ram Air Turbine
RCVR	Receiver
RDC	Remote Data Concentrator
REER	Right Electronic Equipment Rack
REF	Reference
RFC	Request for Conformity
RH	Right
RLY	Relay
RTCA	Radio Technical Commission for Aeronautics
SAE	Society of Automotive Engineers
S/O	Shut Off
SAT	Satellite
SATCOM	Satellite Communication
SC	Special Condition
SEC	Secondary
SEP	Separation
SRD	Systems Requirements Document
SSA	System Safety Assessment
STAB	Stabilizer
STBY	Standby
SW, SWT	Switch
SWPM	Standard Wiring Practices Manual
SYS	System
TAD	Transport Airplane Directorate
TAT	Total Air Temperature
TBD	To Be Determined
TC	Type Certification
TCAS	Traffic Collision Avoidance system
TE	Trailing Edge
TEMP	Temperature

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GVII Electrical Wiring Interconnect System Certification Plan

TIA	Type Inspection Authorization
TPMS	Tire Pressure Monitor System
TRD	Technical Requirements Document
TRU	Transformer Rectifier Unit
TV	Television
UPR, UPPR	Upper
VDC	Volts Direct Current
VGM	Video Graphic Module
VHF	Very High Frequency
VIB	Vibration
VOR	VHF Omni directional Radio Range
WARN	Warning
WDNU	Wireless Data Network Unit
WIFI	Wireless Fidelity
WLAN	Wireless LAN
WTBF	Wing to Body Faring
WXR	Weather Radar
XFLOW	Cross Flow
XM	XM Satellite radio
XMIT	Transmit

3.0 DESCRIPTION

The GVII-G500 airplane will be a transoceanic, large cabin, corporate jet optimized for corporate / executive operations (14 CFR Part 91) and commuter / on-demand (14 CFR Part 135) operations typical of the Gulfstream fleet. The GVII-G500 will have a low, swept wing with winglets, a T-tail, two turbofan engines mounted in nacelles on the aft fuselage, and conventional retractable tricycle landing gear. The GVII-G500 integrates a tailored version of the model GVI Honeywell Primus EPIC® flight deck displays and avionics architecture. GVII-G500 also incorporates a three-axis Fly-By-Wire flight control system similar to GVI. GVII-G500 will also introduce: an active control side-stick, a data concentration network, and touch screen controllers as new or novel technologies.

3.1 General EWIS Overview

The GVII-G500 aircraft contains numerous aircraft systems including hydraulic systems, environmental control systems, landing gear systems, avionics systems, etc. Many of these systems receive control data and feedback monitoring data to the different system line replaceable unit's (LRU's) installed in various parts of the aircraft. Power for aircraft systems is created by integrated drive generators (IDG) on each engine. EWIS carries power to the forward cabin. Power is then distributed by two power distribution boxes (PDB's) located directly beneath the forward left and right equipment racks. The GVII-G500 aircraft will contain an electronically controlled flight control system, with active control side sticks in the cockpit, sending movement commands via the flight control computer (FCC) to electrically activated components of the flight control system mounted on the trailing edge of the wings, rudder, and trailing edges of the horizontal stabilizer.

EWIS is the backbone of the power distribution and control/monitoring system. EWIS provides interconnection between electrically activated and monitored components on the aircraft. Data, power, and control/monitoring data can be passed between components in the system via EWIS.

Aircraft electrical systems requirements are reflected in wiring diagrams. Wiring diagrams are grouped by ATA code as defined by GVII-GER-1000, GVII Engineering Master ATA list. Wiring diagrams represent specific point-to-point wiring interconnects throughout the aircraft including all manufacturing disconnects, connector, and wire part numbers. Wiring diagram data is stored in an electronic data management system. The data management system will contain all data pertaining to the electrical components that are used as part of electrical assemblies.

3.2 EWIS System Description

GVII-G500 EWIS will comply with the definition in 14 CFR 25.1701, AC 25.1701-1 and AC 25-26. All aircraft wiring will be grouped into two types of electrical assemblies - electrical wire harness assemblies and electrical panel assemblies.

Electrical Wire Harness Assemblies

Electrical wire harness assemblies will be manufactured using electrical components specified in loom diagrams. Loom diagrams are created from information provided in wiring diagrams as well as information entered directly to the loom diagram.

Electrical wire harness assemblies shall be designed in a computer-aided three-dimensional interactive application (CATIA) V5 using the electrical workbench function. This function allows export of wire harness data directly from CATIA to the loom. Wire harness bundle diameter and wire harness length are calculated in CATIA using wire harness and loom data. When complete, the harness data will be stored in an electronic data management system.

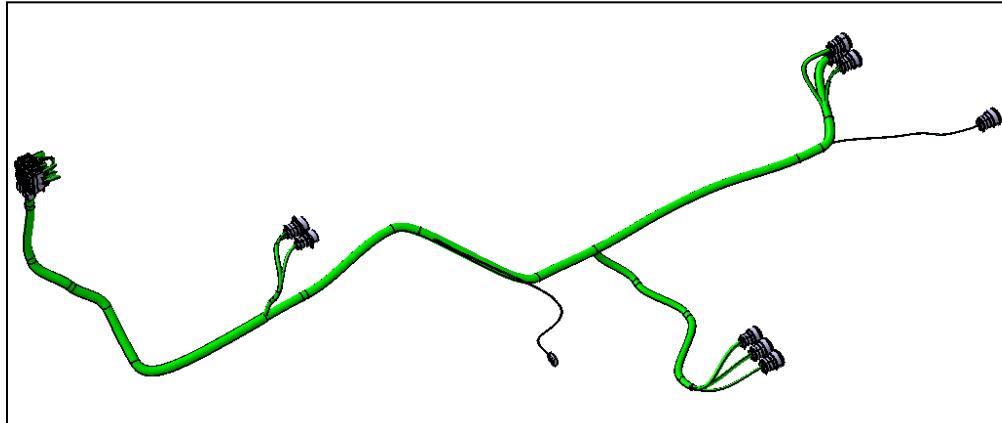


FIGURE 1 ELECTRICAL HARNESS FROM CATIA V5

Electrical Panel Assemblies

Electrical panel assemblies include junction boxes, circuit breaker panel assemblies, control panels, and equipment racks in the forward part of the aircraft and the baggage compartment. Electrical panel assemblies will be manufactured using electrical components specified on the wiring diagrams and mechanical detail parts designed in CATIA V5. All electrical components of electrical panel assemblies (connectors, switches, bus bars, etc) are qualified under 14 CFR 25.1703 for use on the aircraft.

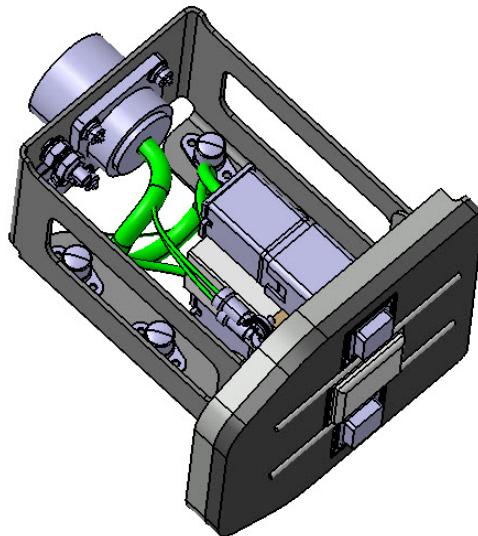


FIGURE 2 ELECTRICAL PANEL FROM CATIA V5

The GVII-G500 aircraft will use fiber optic cables, for data transmission, in several aircraft systems such as Enhanced Vision System and Heads Up Display. Fiber optic cables transmit no electrical energy; therefore no special EMI separation requirements are necessary.

4.0 REGULATORY REQUIREMENTS

The proposed FAA Certification Basis for the GVII-G500 is 14 CFR Part 25, effective February 1, 1965, including Amendments 25-1 through 25-137 with special conditions (SC), equivalent safety

finding (ESF)/equivalent level of safety (ELOS), and Exemptions that are considered to be applicable to EWIS are listed in Table 1 below:

Table 1 SC, ESF/ELOS, and Exemptions

14 CFR Part 25 Paragraph	Description	SC, ESF/ELOS, or Exemption
25.1301(a)(4)	Function and Installation	Equivalent Level of Safety (See GVII IP S-01)
25.1309	Equipment, Systems, and Installations	ELOS (See GVII IP S-01)
25.1711(a)	Component identification: EWIS	Exemption (See Docket No.: FAA-2017-0268)

The proposed European Aviation Safety Agency (EASA) certification basis for the GVII-G500 is CS-25 Amendment 25/13, effective **10 June 2013** and CS AWO effective October 17, 2003 as defined in EASA CRI A-01, EASA Type Certification Basis.

The GVII-G500 is anticipated to be used for corporate / executive operations and will be designed to comply with the following operating rules:

- 14 CFR Part 91, General Operating and Flight Rules
- 14 CFR Part 135, Operating Requirements: Commuter and On-Demand Operations and Rules Governing Persons on Board Such Aircraft
- Commission Regulation (EU) No 965/2012 of 5 October 2012, Air Operations
- Commission Regulation (EU) No 800/2013 of 14 August, 2013, Non-Commercial Air Operations
- CS-AWO, Certification Specification for All Weather Operations (AWO)

The GVII-G500 Type Design will be shown to comply with the design and reliability requirements for up to a 180 minute one-engine-inoperative diversion.

Compliance requirements for this effort are outlined in Section 5.0, and detailed in Appendix A and Appendix B.

5.0 COMPLIANCE

5.1 Limitations

This system certification plan addresses EWIS components as defined in 14 CFR 25.1701(a)(1) thru (a)(14). EWIS includes any wire, wiring device, or combination of these, including termination devices, installed in any area of the airplane for the purpose of transmitting electrical energy, including data and signals, between two or more intended termination points. This certification plan also addresses fiber optic installations which are used to transmit data signals between termination points.

Specific electronic or avionics system certification plans address standards by which their intended function is satisfied. For the following **systems**, the EWIS associated with these systems will be certified per this plan. **In addition, any 14 CFR 25.1713 (c) compliance associated with the electrical or avionics Line Replaceable Units (LRUs) of these systems will be addressed within that system certification plans.** For each of the following systems EWIS provides the physical electrical connections as detailed above.

- Potable Water and Vacuum Waste System - GVII-GER-0097
- Oxygen System - GVII-GER-0098

- Data Concentration Network System - GVII-GER-0127
- Touch Screen Controller System - GVII-GER-0129
- Landing Gear Systems - GVII-GER-10430
- GVII Powerplant Installation - GVII-GER-1120
- Hydraulic Power Systems - GVII-GER-1624
- Primary Flight Control and Horizontal Stabilizer Trim System - GVII-GER-1626
- Auxiliary Power Unit System - GVII-GER-1628
- Fuel System - GVII-GER-1629
- Fire Protection, Powerplant and APU - GVII-GER-1630 (Note that it will be shown in GVII-GER-1630 that the installation associated with fire extinguishing connections and wiring connections is designed to preclude cross connection)
- Environmental Control System - GVII-GER-1649 (Note that it will be shown in GVII-GER-1649 that the ventilation meets the requirements of 14 CFR 25.831.)
- Cabin Pressure Control System - GVII-GER-1651
- Engine Control System Integration - GVII-GER-1661
- Flight Deck and Furnishings – GVII-GER-1662
- Thrust Reverser System Integration - GVII-GER-1668
- Wing Anti-Icing - GVII-GER-1684
- Flap Actuation System - GVII-GER-1743
- Electrical Component Installation - GVII-GER-6572
- Air Data System - GVII-GER-6584
- Electrical Power System - GVII-GER-6586
- Flight Deck Systems - GVII-GER-6808
- Aircraft level High Intensity Radiated Field (HIRF) and Indirect Effects due to Lightning – GVII-GER-1637

The GVII-G500 design does not have any EWIS wiring elements exposed to areas vulnerable to direct effects of lightning (DEL). The exposed structure and systems components that are vulnerable to DEL are discussed with proposed means of compliance to 14 CFR 25.581 in the Aircraft Structures certification plan (GVII-GER-1623) and where applicable, the systems certification plans listed below:

- Potable water and vacuum waste system as described in GVII-GER-0097
- External doors as described in GVII-GER-1625
- Primary flight control and horizontal stabilizer trim system as described in GVII-GER-1626
- Ice Detector as described in GVII-GER-1684
- Flap Actuation System as described in GVII-GER-1743
- Antennae as described in GVII-GER-6572
- Air Data probe as described in GVII-GER-6584
- Ram Air Turbine as described in GVII-GER-6586

The means of compliance GVII CRI E-13 requires a certain level of capability to withstand fire effects either thru characteristics of fire resistance or fire proofness for materials, components, and equipment. The GVII CRI E-13 references CS 25.1713, CS 25.1725, and CS 25.1731 which are related to EWIS. See GVII-GER-1630, GVII Fire Protection, Powerplant and APU, System Certification Plan, for the means of compliance for this CRI.

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The APU and Engine EWIS will fall under the certification requirements of EWIS and are addressed in this certification plan (see Section 5.10.)

Reference Gulfstream document GVII-GER-0417, GVII Regulation Matrix for a listing of all certification plans and the regulations associated with each plan. GVII-GER-0417 also identifies each regulation determined to be not applicable to the GVII-2 program and the associated rationale justifying this determination.

A compliance inspection will be performed on the second production airplane in accordance with GVII-GER-**1164** using guidance of MIL-HDBK-522 and results will be reported in GAC-CR-03959. The second production airplane, P2, was chosen because of the anticipated maturity of the design and the installation process at that stage. Inspection criteria will be determined in accordance with AC 25.1701-1 and will focus on the requirements prescribed by 25.1707. The Compliance Inspection will also show partial compliance to aspects of 25.1703, 25.1705, 25.1719, 25.1721, **25.1725**, and 25.1733, as described in Table 2.

This system certification plan addresses 14 CFR 25.1713(c) Fire protection – EWIS and is limited to EWIS components as defined in 14 CFR 25.1701(a)(1) through (a)(14). Specific electrical equipment or avionics Line Replaceable Units (LRUs) compliance to 14 CFR 25.1713(c) Fire protection – EWIS, for internal wire insulation and materials used to protect wiring will be captured in the Aircraft System Certification Plan and/or individual system certification plans.

Given the significant number of documents used as compliance data for this certification plan and the repetitive nature of the method statements, the method statements usually shown for each row in Appendix A are shown once in Table 2.

TABLE 2 METHOD STATEMENTS FOR APPENDIX A

Regulatory Requirement	Description	Amdt.	MOC	Method Statement
25.301(a)	Loads.	25-23	2	Electrical brackets are secondary structure and will be designed to meet a factor of safety of 1.5 applied to the limit loading.
25.303(all)	Factor of safety.	25-23	2	Electrical brackets are secondary structure and will be designed to meet a factor of safety of 1.5 applied to the limit loading.
25.601	General: Design & Construction	25-0	1	Compliance will be demonstrated by design review of the installations. This design review will substantiate that harness support brackets will not have design features or details that have been shown to be hazardous or unreliable.
			9	Qualification testing will substantiate that harness support brackets will not have design features or details that have been shown to be hazardous or unreliable.
25.603(all)	Materials.	25-46	1	Compliance will be demonstrated by design review of the installations. This design review will substantiate that all materials used on the aircraft harness support brackets have been used on previously certified Gulfstream aircraft.
25.603(a)	Materials.	25-46	9	Qualification testing will substantiate that all materials used on the GVII aircraft harness support brackets have been used on previous certified Gulfstream aircraft.

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Regulatory Requirement	Description	Amdt.	MOC	Method Statement
25.605(all)	Fabrication methods.	25-46	1	Compliance will be demonstrated by design review. The design review will substantiate that EWIS bracket installations will not include components that use any unique or special methods of fabrication. All fabrication methods will use well-established control process specifications. If at a future date a new method is identified and planned for use, a test program will be initiated to substantiate the consistency of the method and will be added to the EWIS plan. Compliance to this requirement will be demonstrated by design review of the installations.
25.609(all)	Protection of structure.	25-0	1	Compliance will be demonstrated by design review. The design review will substantiate that EWIS bracket installations will be suitably protected against deterioration or loss of strength. All materials selected will be corrosion resistant and finished appropriately for the compartment operating environment. Where necessary, drainage provisions will be installed. Compliance to this requirement will be demonstrated by design review of the installations.
25.613(b)(1)(2)(c)(e)(f)	Material strength properties and material design values.	25-112	2	Compliance will be demonstrated by calculation/analysis. The calculation/analysis will substantiate that EWIS system bracket designs will use materials with established allowables.
25.783(a)(3)	Fuselage Doors.	25-114	1	Design review of the EWIS component associated with the main entry door will show that it is designed or, where impracticable, distinctively and permanently marked, to minimize the probability of incorrect assembly and adjustment that could result in a malfunction.
25.863(b)(3)	Flammable fluid fire protection.	25-46	1	The design review will substantiate that fiber optic systems are designed such that any electrical fault, overheating equipment and malfunctioning protective devices will not cause the ignition of fluids and vapors that result from a leakage of a fluid system.
25.869(a)(1)(2)	Fire protection: systems.	25-123	1	The design review will substantiate that fiber optics used in designated fire zones on the GVII aircraft will be fire resistant in accordance with AC 25.869-1A.
25.899(all)	Electrical bonding and protection against static electricity.	25-123	1	Design review of the EWIS component will show that electrical bonding and protection against static electricity minimizes the accumulation of electrostatic charge as defined in this regulation.
25.1203(h)	Fire-detector system.	25-123	1	EWIS for each fire or overheat detector system in a fire zone must meet the requirements of 14 CFR 25.1731.
25.1301(a)(1)(2)(3)	Function and installation.	25-123	1	The design review and inspection will substantiate that all components are being designed and manufactured, per engineering provided system wiring diagrams, to ensure proper system functionality. The harness assemblies and installations will also be reviewed to ensure that designs minimize mechanical strain or possibilities for moisture accumulation. This design review in take into account GVII-GER-6588.
25.1301(a)(4)	Function and installation.	25-123	N/A	See entries for GVII IP S-01 ELOS for 25.1301(a)(2)(3)(4)

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Regulatory Requirement	Description	Amdt.	MOC	Method Statement
25.1353(c)	Electrical equipment and installations.	25-123	1	Compliance will be substantiated by design review which will demonstrate that the EWIS components are installed so that electrical bonding will provide an adequate electrical return path. Design review will be in accordance with guidance provided in AC 25.1353-1A, Electrical Equipment and Installations.
25.1360(a)	Precautions against injury	25-123	1	Design review of the assembly will show that it minimizes risk of electric shock to crew, passengers, and servicing personnel and to maintenance personnel using normal precautions.
25.1431(c)(d)	Electronic equipment.	25-113	1	Design review of the panel assembly will show that radio and electronic equipment, controls, and wiring are installed so that operation of any one unit or system of units will not adversely affect the simultaneous operation of any other electronic equipment. Electronic equipment is designed and installed such that it does not cause essential loads to become inoperative as a result of electrical power supply transients or transients from other causes.
25.1541(all)	General: Markings & Placards	25-0	1	Design review of the decal installation will show that the information, instrument markings, and placards required for the safe operation are provided, that they are displayed in a conspicuous place and are not easily erased, disfigured, or obscured.
25.1701(all)	Definition: Electrical Wiring Interconnection Systems (EWIS)	25-123	N/A	Definition only
25.1703(all)	Function and installation: EWIS	25-123	7	Compliance inspection will be performed using MIL-HDBK-522 to verify all aspects of 25.1703. In doing so, applicable aspects of EWIS Function and Installation will be reviewed for compliance, in accordance with AC 25.1701-1, Certification of Electrical Wiring Interconnection System on Transport Category Airplanes.
25.1703(a)(1)	Function and installation: EWIS	25-123	1	The design review will substantiate that all components that comprise the EWIS under 25.1701 are reviewed per GVII-GER-3121 defining the qualification data use in determining the quality, eligibility and traceability of EWIS parts and materials intended for installation on the GVII aircraft models
25.1703(a)(1)(2) (3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	1	The design review will substantiate that all components that comprise the EWIS under 25.1701 are being designed and manufactured, per engineering provided system wiring diagrams, to ensure proper system functionality. Special attention is paid to proper wire sizing and wire type selection, based on GVII-GER-6588 guidelines and that power feeders will allow for deformation of the fuselage. Also, all EWIS components will be reviewed per GER-0662 for appropriate design and limitations. The harness assemblies and installations will also be reviewed to ensure that designs minimize mechanical strain or possibilities for moisture accumulation. This design review will be conducted in accordance with GVII-GER-6588, GAMPSS2606 and AC 25.1701-1 Certification of Electrical Wiring Interconnection Systems on Transport Category Airplanes.

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Regulatory Requirement	Description	Amdt.	MOC	Method Statement
25.1703(a)(1)(2) (3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	2	The analysis will substantiate that all components that comprise the EWIS under 25.1701 are being designed and manufactured, per engineering provided system wiring diagrams, to ensure proper system functionality. Special attention is paid to proper wire sizing and wire type selection, based on GVII-GER-6588 guidelines and that power feeders will allow for deformation of the fuselage. Also, all EWIS components will be reviewed per GER-0662 for appropriate design and limitations. The harness assemblies and installations will also be reviewed to ensure that designs minimize mechanical strain or possibilities for moisture accumulation. This design review will be conducted in accordance with GVII-GER-6588, GAMPS2606 and AC 25.1701-1 Certification of Electrical Wiring Interconnection Systems on Transport Category Airplanes.
25.1703(a)(1)(2) (3)(4)(b)	Function and installation: EWIS	25-123	9	The qualification testing will substantiate that all EWIS components on the GVII aircraft shall qualified to military specifications (e.g. SAE AS22759 or MIL-DTL-81381) and constructed of materials that are self-extinguishing and meets requirements of 25.831(c). Any EWIS components used in designated fire zones on the GVII aircraft shall also be fire resistant and be qualified to military specifications (e.g. MIL-W-25038E). Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.
25.1703(a)(1)(3) (4)(d)	Function and installation: EWIS	25-123	SI	Compliance will be substantiated by similarity review and where possible thus review will assure prior component testing can be utilized for compliance findings for the listed FARs.
25.1705(all)	Systems and functions: EWIS	25-123	1	Compliance will be substantiated by design review of the drawings which will confirm the EWIS of a system is of an appropriate type and design to allow the proper function of the system. Compliance for 25.1705(b)(8) will be in accordance with AC 25.1365-1. Compliance for 25.1705(b)(10) will be in accordance with AC 25.1362-1. This review will take into account the AC 25.1701-1 and MSG-3 requirements.
25.1705(a)(b)(4) (5)(7)(12)	Systems and functions: EWIS	25-123	2	Compliance will be substantiated by calculation or analysis review of same component demonstrated via in service history to support systems subject to 25.1310, 25.1351 and 25.1431 (c)(d) compliance and / or via analysis of derivative components which have successfully demonstrated supportive environmental testing for said regulations.
25.1705(a)(b)(2) (4)(5)(7)(9)(12)	Systems and functions: EWIS	25-123	9	Compliance will be substantiated by qualification test which will confirm the EWIS of a system is of an appropriate type and design to allow the proper function of the system.
25.1705(a)(b)(4) (7)(12)	Systems and functions: EWIS	25-123	SI	Compliance will be substantiated by similarity review and where possible thus review will assure prior component testing can be utilized for compliance findings for the listed FARs.

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Regulatory Requirement	Description	Amdt.	MOC	Method Statement
25.1705(b)(5)(7)(9)(12)	Systems and functions: EWIS	25-123	1	Compliance will be substantiated by design review of the drawings which will confirm the EWIS of a system is of an appropriate type and design to allow the proper function of the system. Compliance for 25.1705(b)(5) will be in accordance with 25.1316 System lightning Protection, 25.1705(b)(7) will be in accordance with 25.1351, 25.1705(b)(9) will be in accordance with 25.1360 Precautions against injury, and 25.1705(b)(12) will be in accordance with 25.1431(c) and (d) Electronic equipment.
25.1707(all)	System separation: EWIS	25-123	1	Compliance will be substantiated by design review of the drawings which will confirm the design has proper system separation. Proper separation should follow the guideline from GVII-GER-0404 GVII EMC Guidelines For Wiring Separation, Shielding, And Grounding, GVI-GER-1757 Systems Installation Separation Requirements For GVI Aircraft, AC 25.1701-1 Certification of Electrical Wiring Interconnection Systems on Transport Category Airplanes, GAC-CR-03959 , GVII EWIS Compliance Inspection Report , and GVII-GER-6588 Electrical Harness Installations Design Criteria Document. EMI/EMC Source/Victim testing will be conducted in accordance with 14 CFR 25.1353(a) as prescribed in each affected system's corresponding certification plan(s). The EWIS will be verified that any electrical interference likely to be present in the airplane will not result in hazardous effects upon the airplane or its systems.
25.1707(all)	System separation: EWIS	25-123	2	Compliance will be substantiated by analysis of the compliance inspection results which will confirm the design has proper System Separation. Proper separation should follow the guideline from GVII-GER-0404 GVII EMC Guidelines For Wiring Separation, Shielding, And Grounding, GVI-GER-1757 Systems Installation Separation Requirements For GVI Aircraft , AC 25.1701-1 Certification of Electrical Wiring Interconnection Systems on Transport Category Airplanes and GVII-GER-6588 Electrical Harness Installations Design Criteria Document.
25.1707(all)	System separation: EWIS	25-123	7	Compliance inspection will confirm the design has proper System Separation. Proper separation should follow the guideline from GVII-GER-0404 GVII EMC Guidelines For Wiring Separation, Shielding, And Grounding, GVI-GER-1757 Systems Installation Separation Requirements For GVI Aircraft , AC 25.1701-1 Certification of Electrical Wiring Interconnection Systems on Transport Category Airplanes and GVII-GER-6588 Electrical Harness Installations Design Criteria Document.
25.1707(a)(e)(1)(i)(1)(2)(3)	System Separation: EWIS	25-123	9	Compliance will be substantiated by qualification test which will confirm the EWIS of a system is of an appropriate type and design to allow the proper function of the system.
25.1707(a)(f)(1)(2)(i)(1)(2)(3)(k)(l)	System Separation: EWIS	25-123	9	Compliance will be substantiated by qualification test which will confirm the EWIS of a system is of an appropriate type and design to allow the proper function of the system.
25.1709(all)	System safety: EWIS	25-123	3	Compliance will be demonstrated by safety assessment. The safety assessment will substantiate that each EWIS will be designed and installed so that catastrophic failure conditions are extremely improbable, do not result from a single failure and that each hazardous failure condition is extremely remote.

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Regulatory Requirement	Description	Amdt.	MOC	Method Statement
25.1711(all)	Component identification: EWIS	25-123	1	The design review will substantiate that all electrical cables, wires, connectors and terminals have been identified with the proper information, as defined by GVII-GER-6588 Electrical Harness Installations Design Criteria Document which refers to SAE AS50881 Wiring Aerospace Vehicle and SAE-AS5942 Marking of Electrical Insulating Materials. Compliance to the design review requirement will be demonstrated by design review of the harness installations, panel assembly looms, wire harness assembly looms and wiring diagrams.
25.1711(all)	Component identification: EWIS	25-123	7	Compliance inspection will confirm the design has proper component identification as defined by GVII-GER-6588 Electrical Harness Installations Design Criteria Document which refers to SAE AS50881 Wiring Aerospace Vehicle and SAE-AS5942 Marking of Electrical Insulating Materials.
25.1713(all)	Fire protection: EWIS	25-123	1	The design review will substantiate that all EWIS components on the GVII aircraft shall be qualified to military specifications (e.g. SAE AS22759 or MIL-DTL-81381) and constructed of materials that are self-extinguishing and meets requirements of 25.831(c). Any EWIS components used in designated fire zones on the GVII aircraft shall also be fire resistant and be qualified to military specifications (e.g. MIL-W-25038E). Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	1	The design review will substantiate that all electrical harness support brackets have been reviewed for compliance to electrical conductivity requirements and bonding requirements to structure. Electrical bonding of electrical harness components will be in accordance with GVII -GER-6588 Electrical Harness Installations Design Criteria Document, GAMPs 2605 Electrical Bonding Requirements, and GAB17G Bonding – Electrical & Lightning Protection. Each component attached to structure will be bonded to structure through the attachment or by a bonding strap. Compliance to this requirement will be demonstrated by design review using the installations.
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	7	Compliance inspection will confirm the design has proper electrical bonding of electrical harness components that will be in accordance with GVII -GER-6588 Electrical Harness Installations Design Criteria Document, GAMPs 2605 Electrical Bonding Requirements, and GAB17G Bonding – Electrical & Lightning Protection.
25.1717	Circuit protective devices: EWIS	25-123	1	The design review will substantiate that all electrical wire gauge and materials are correct so that a fire or smoke hazard cannot be created under temporary or continuous fault conditions. Wire gauge will be chosen using guidance from SAE-AS50881 and AC 43.13-1B
25.1719	Accessibility provisions: EWIS	25-123	1	The design review will substantiate that all EWIS components have been placed to allow inspection and replacement as necessary for continued airworthiness. This analysis will take into account the AC 25.1701-1 and MSG-3 requirements. Compliance to this requirement will be demonstrated by design review using the installations.

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Regulatory Requirement	Description	Amdt.	MOC	Method Statement
25.1719	Accessibility provisions: EWIS	25.123	7	Compliance inspection will be performed using MIL-HDBK-522 to verify all aspects of 25.1719. In doing so, applicable aspects of EWIS Accessibility Provisions will be reviewed for compliance, in accordance with AC 25.1701-1, Certification of Electrical Wiring Interconnection System on Transport Category Airplanes.
25.1721(all)	Protection of EWIS	25-123	1	The design review will substantiate that all EWIS components have been placed to allow minimize damage from cargo, passengers or crew. This review will be conducted in accordance with AC 25.1701-1. Compliance to this requirement will be demonstrated by design review using the installations.
25.1721(all)	Protection of EWIS	25.123	7	Compliance inspection will be performed using MIL-HDBK-522 to verify all aspects of 25.1721. In doing so, applicable aspects of Protection of EWIS will be reviewed for compliance, in accordance with AC 25.1701-1, Certification of Electrical Wiring Interconnection System on Transport Category Airplanes.
25.1723	Flammable fluid fire protection; EWIS	25-123	1	The design review will substantiate that EWIS components located in each area where flammable fluid or vapors might escape by leakage of a fluid system must be considered a potential ignition source and will not contribute to the ignition of that source.
25.1723	Flammable fluid fire protection; EWIS	25-123	3	Compliance will be demonstrated by safety assessment. The safety assessment will substantiate that EWIS components located in each area where flammable fluid or vapors might escape by leakage of a fluid system must be considered a potential ignition source and will not contribute to the ignition of that source.
25.1725(all)	Powerplants: EWIS	25-123	3	Compliance will be demonstrated by safety assessment which will demonstrate that EWIS harness routing in the area of the aircraft determined to be part of an engine fire (ref GVII-GER-1070 GVII Electrical Wiring Interconnection Systems (EWIS) Safety Analysis) zone has been accomplished such that any damage to the electrical power and control systems of the aircraft will be minimized in the event of an engine rotor failure or of a fire originating within the engine which burns through the engine case.
25.1725	Powerplants: EWIS	25.123	7	Compliance inspection will be performed using MIL-HDBK-522 to verify all aspects of 25.1725. In doing so, applicable aspects of Powerplants EWIS will be reviewed for compliance, in accordance with AC 25.1701-1, Certification of Electrical Wiring Interconnection System on Transport Category Airplanes.
25.1727	Flammable fluid shutoff means: EWIS	25-123	1	The design review will substantiate that all EWIS within fire zones that are used in designated flammable fluid shutoff means and control are fireproof, or are located and protected so that any fire will not affect the fluid shutoff means. Wire within this zone will be qualified to military specification MIL-W-25038E. Alternatively, EWIS will be routed in a zone that will not affect operation of the shutoff means. Compliance to this requirement will be demonstrated by design review of the harness installations.

Regulatory Requirement	Description	Amdt.	MOC	Method Statement
25.1731(all)	Powerplant and APU fire detector system: EWIS	25-123	1	The design review will substantiate that EWIS that are part of each fire or overheat detector system in a fire zone must be fire-resistant and routed per GVII-GER-6588 and following guidance from AC 25.1701-1. The review will also ensure that it is protected against the possibility of false warnings resulting from fires in zones through which it passes. Compliance to this requirement will be demonstrated by design review of the harness installations.
25.1733	Fire detector systems, general: EWIS	25-123	1	The design review will substantiate that EWIS associated with any installed fire protection system, including those required by §§25.854 and 25.858, must be considered an integral part of the system in showing compliance with the applicable requirements for that system. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams.
GVII IP S-01 25.1309(a)	Equipment, Systems and Installation Requirements: Use of ARAC Recommendations	N/A	1	Design review will demonstrate that the equipment and installation is appropriate for the intended function and performs as intended under the designed operating and environmental conditions.
GVII IP S-01 25.1309(b)	Equipment, Systems and Installation Requirements: Use of ARAC Recommendations	N/A	3	Compliance will be demonstrated by safety assessment which will demonstrate that EWIS harness routing in the area of the aircraft determined to be part of an engine fire (ref GVII-GER-1070 GVII Electrical Wiring Interconnection Systems (EWIS) Safety Analysis) zone has been accomplished such that any damage to the electrical power and control systems of the aircraft will be minimized in the event of an engine rotor failure or of a fire originating within the engine which burns through the engine case.
GVII IP S-01 25.1309(d)	Equipment, Systems and Installation Requirements: Use of ARAC Recommendations	N/A	3	Compliance will be demonstrated by safety assessment. The safety assessment will substantiate that each EWIS will be designed and installed so that catastrophic failure conditions are extremely improbable, do not result from a single failure and that each hazardous failure condition is extremely remote.
GVII IP S-08	Development Assurance Process in accordance with SAE ARP 4754A	N/A	1	The Gulfstream GVII EWIS development, validation and verification will be conducted in accordance with the principles and processes documented in SAE ARP4754A and GVII IP S-08. Compliance to these principles and processes will be verified by a series of system review audits and documented in the System Review Report (SRR) for the EWIS. This report will identify the life cycle process objectives, data outputs and artifacts including their released configuration data specified by ARP4754A, Appendix A for the EWIS. The report will also provide details of any findings or observations, their relationships to the ARP4754A objectives and how they were closed. This report will be updated and released for each system review.

5.2 FAA Issue Papers / EASA Certification Review Items

The FAA Issue Paper (IP) and / or EASA Certification Review Item (CRI) referenced in Table 3 are applicable to this certification effort. In the event of a difference between this Certification Plan and a project specific IP, the IP will take precedence until the Certification Plan is revised to accommodate the IP conclusions.

TABLE 3 APPLICABLE IPs AND/OR CRIS

FAA Issue Papers		
Identifier	Title	Type of IP/CRI
GVII IP G-01	Certification Basis	Certification Basis
GVII IP G-05	Administrative Collector Issue Paper	
GVII IP G-07	Qualification Standards for GVII and Carry-Over Equipment	Means of Compliance
GVII IP S-01	Equipment, Systems, and Installation Requirements: Use of ARAC Recommendations	Equivalent Level of Safety
GVII IP S-08	Development Assurance Process in Accordance with SAE ARP4754A	Means of Compliance
EASA Certification Review Items		
Identifier	Title	Type of IP/CRI
GVII CRI A-01	EASA Type Certification Basis	Certification Basis
GVII CRI A-06	Type Design Definition for EASA Validation	Means of Compliance
GVII CRI A-08	Validation Items and Significant Regulatory Differences	
GVII CRI F-08	Equipment, Systems, and Installation Requirements	Means of Compliance
GVII CRI F-28	Certification of Power Supply Systems for Portable Electronic Devices	Means of Compliance

The FAA Transport Airplane Directorate (TAD) Issues List, dated 03/30/2017, has been reviewed and potential affected areas for this system are identified in Table 4. An applicability evaluation will be conducted and disposition provided for each subject.

TABLE 4 TRANSPORT AIRPLANE DIRECTORATE ISSUES LIST

Subject	Description	Disposition
Fire extinguishing Plumbing and Wiring Connections	An issue paper may be needed to address the potential for cross-connection of systems. All fire extinguishing connections and wiring connections should be designed to preclude cross connection	Applicable - Certification is in accordance with AC 25.1701-1 for electrical connections. It is to be determined if an Issue Paper is needed to develop standards not provided AC 25.1701-1. See GVII-GER-1630 for means of compliance.
Clarification of the Use of ARAC Recommended AC25.1309-Arsenal	An issue paper documenting an equivalent safety finding may be needed to use the ARAC recommended AC25.1309-Arsenal and to clarify certain aspects of the AC.	Applicable – See GVII IP S-01 for the equivalent level of safety.

5.3 Equipment Qualification

The aircraft operating environment, including flight and temperature envelopes is defined in GVII-GER-0073, GVII Project Specific Certification Plan and detailed in the GVII-GER-1084, GVII Zone and Environment Definition document. The EWIS component will be qualified to operate within the defined aircraft operating environment or determined suitable based on system criticality while ensuring an acceptable level of safety for non-essential, non-flight critical functions.

Gulfstream will use, where applicable, existing qualification data from approved suppliers and previous Gulfstream aircraft programs. Gulfstream will review existing qualification data and provide detailed rationale as to how carry-over and supplier EWIS components will be checked

and verified. This existing qualification data may contain a mixture of approved and non-approved data. Individual equipment reports that contain carryover and supplier qualification data will be revised to reflect the review and applicability to GVII-G500. For areas identified during the review where existing data does not support a GVII-G500 requirement, delta qualification will be performed. Table 5 reflects EWIS components as related to equipment qualification standards.

Equipment qualifications can include combinations of test, analysis, service history, and/or similarity to validate the suitability of the component for the given application and aircraft operating environment. Deltas or new environmental qualification tests required will be performed in accordance with the appropriate industry or government standards such as RTCA/DO-160G, MIL DTL 38999, SAE AS 50151, European norms, EIA or Military Standards. **EWIS Component Qualification Requirements GVII-GER-3121** provides the minimum requirements, beyond environmental, that shall be considered for connector testing based on the criticality of the system for which they are associated.

In conjunction with the zonal requirement, EWIS components shall be reviewed against the specification in the appropriate table from GAC's EWIS Component Qualification Requirements GVII-GER-3121. Gulfstream will list the appropriate table from the GAC EWIS Component Qualification Requirements GVII-GER-3121 in each qualification plan and report, which contains connectors, to establish the means of compliance to align with the ODA requirements set forth in ODA memo AR-2016-002, ODA Administrator Guidance Memorandum - Means of Compliance for Environmental Qualification, as the EWIS specific Equipment Qualification Form (EQF) as a substitute for the DO-160 EQF. "New component" will be subject to full equipment qualification testing to one of these applicable standards. These test methods will serve as the basis for qualification either by test or analysis utilizing the following categories:

Note: The following classifications are consistent with the environmental qualification methodology and processes defined in GVII IP G-07: Qualification Standards for GVII and carry-over equipment.

- "Standard Parts" denotes components currently Military Qualified (QPL) for use on military aerospace programs in accordance with methods of compliance listed in FAA AC 21-29D Chg 1 Definition (3)(m) . This existing data is reviewed as part of the Harness Assembly design review for its application and capability for showing compliance to the GVII requirements.
- "Industry Qualified" denotes components currently available by suppliers that have available qualification data. Previous qualification data for these components will be reviewed against the appropriate environmental and connector standards listed above for acceptance in support of the harness assembly approvals for its application and capability for showing compliance to the GVII requirements. In areas where the data is unavailable to substantiate the component, delta qualification, similarity or analysis will be performed.
- "New Component" denotes a component that was designed for the GVII program. These components will be subject to a full qualification testing to applicable environmental and connector standards listed in Table 5 and GAC'S EWIS Component Qualification Requirements GVII-GER-3121.
- The service history of "same component in same aircraft environment" denotes components currently on an FAA approved 14 CFR Part 25 type design whose existing qualification(s) data will be shown to be applicable to and demonstrate compliance to the GVII-500 program requirements through an analysis, and include evidence of the previous approval or through a service history review.
- "Similar component" denotes components installed on an FAA approved 14 CFR Part 25 type design that will be subjected to delta qualification testing for the GVII-500 program. Previous qualification data for these components will be scrutinized, both at the component level and at the aircraft level, based on changes required for GVII-500. In areas where data are unavailable to substantiate these changes and/or where existing

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data does not support the GVII-500 requirement, delta qualification will be performed. A similarity analysis will be conducted for unchanged areas and included in the qualification report.

- Non-Essential, Non-Required Aircraft Cabin EWIS components will be evaluated using methods provided in AC 20-168 and DO-313.

GER-0662 EWIS Component Review identifies all EWIS component's qualification data and approval for aircraft usage. This document contains acceptable usage by aircraft zone, system functionality, and applicable limitations for these EWIS components.

See GVII-GER-1084, GVII DO-160G Zonal Requirements, for the aircraft environment and characteristics of zones listed in **Table 5**.

TABLE 5 COMPONENT LOCATIONS AND ENVIRONMENT

Component	Location	Aircraft Environment	Change Description / Classification	Qualification Method
Various Wires, cables, Connectors, Clamps, Shields, Braids, Labels, feed-through connectors, Pressure seals, Fiber Optics (See 14 CFR 25.1701)	Exterior	See GVII- GER-1084	Similar component to GVI / same environment	GVII IP G-07 Analysis by Gulfstream and testing as required
Various Wires, cables, Connectors, Clamps, Shields, Braids, Labels, feed-through connectors, Bus bars, Cable tie devices, Pressure seals, junction boxes, racks, distribution panels, Fiber Optics (See 14 CFR 25.1701)	Interior	See GVII- GER-1084	Similar component to GVI / same environment	GVII IP G-07 Analysis by Gulfstream, and testing as required
Various Wires, cables, Connectors, Clamps, Shields, Braids, Labels, (See 14 CFR 25.1701)	Wing	See GVII- GER-1084	Similar component to GVI / same environment	GVII IP G-07 Analysis by Gulfstream, and testing as required
Various Wires, cables, Connectors, Clamps, Shields, Braids, Labels, Bus bars, Pressure seals, junction boxes (See 14 CFR 25.1701)	Tail Compart- ment	See GVII- GER-1084	Similar component to GVI / same environment	GVII IP G-07 Analysis by Gulfstream, and testing as required

Component	Location	Aircraft Environment	Change Description / Classification	Qualification Method
Various Wires, cables, Connectors, Clamps, Shields, Braids, Labels, feed-through connectors, Pressure seals (See 14 CFR 25.1701)	Wheel Wells	See GVII-GER-1084	Similar component to GVI / same environment	GVII IP G-07 Analysis by Gulfstream, and testing as required

5.4 Software / Hardware Design Integrity Level

Not applicable. No software will be included in this certification plan.

5.5 Hazard Assessment

The analysis documented in the aircraft Functional Hazard Assessment (FHA) will identify the quantitative and physical safety derived requirements of the GVII family of aircraft. GVII-GER-1080, *GVII Aircraft Functional Hazard Assessment* will define the aircraft level requirements down to a point that it can be handed off to a system FHA. The individual system level FHAs will document the system functional failure conditions and assign the criticality classification based on the effects of each identified condition mode. Hazard development and validation will be performed using the guidance of SAE ARP4761 and will tracked in the individual system level certification plans.

5.6 System Safety Analysis

A safety assessment of EWIS will be performed to show compliance with section §25.1709 "System Safety EWIS". The analysis will be based on a qualitative and quantitative approach to assessing EWIS safety as defined in AC 25.1701-1. The safety assessment will consider the effects that physical failure modes of EWIS will have on the functional failure conditions as defined in the various System and Aircraft level Safety Analysis. The assessment will show that each EWIS failure considered hazardous is extremely remote and that each EWIS failure considered to be catastrophic is extremely improbable and will not result from a single failure. Compliance to the safety requirements of §25.1709 "System Safety EWIS" will be documented in GVII-GER-1070, *GVII Electrical Wiring Interconnection Systems (EWIS) Safety Analysis* using the method defined in GAC-WM-229 *System Safety Wiring Analysis Work Method*. Compliance to the safety requirements of GVII Issue Paper S-01 to §25.1309(b) will be addressed specifically in the respective functional system level certification plans. The final functional hazards and their classifications will be documented in GVII-GER-1075, *GVII Aircraft Safety Assessment*, and the various SSAs. The classification of the hazards will be validated by analysis, test, simulation, demonstration, or traceability in accordance with the process defined in GVII-GER-8158 as documented in the *Aircraft System Certification Plan (GVII-GER-2529)*.

5.7 Test Articles

No flight testing is required for the certification of EWIS. Equipment qualification testing will be conducted at supplier facilities as described in **Table 6**

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Table 6 Test Articles

Test Article	Facility / Location	Witnesses	Date	TIA Req'd
Production Aircraft P2 (compliance inspections)	Gulfstream / Savannah, GA	Gulfstream ODA ARs	1 st Qtr 2016	No
Glenair Composite Backshells for use with Radial EPXB Series Connectors	EA Labs, Santa Ana, CA	Gulfstream ARs	3 rd Qtr 2015	No
Clickbonds for de-icer and temperature endurance	Clickbond, Carson City, NV	Gulfstream ARs	1 st Qtr 2014	No
EVS Amphenol Connector	Amphenol QC Lab, Sydney, NY	Gulfstream ARs	2 nd Qtr 2015	No
FQMS Amphenol Connector	Amphenol QC Lab, Sydney NY	Gulfstream ARs	2 nd Qtr 2015	No
ADSP Amphenol Connector	Amphenol QC Lab, Sydney NY	Gulfstream ARs	2 nd Qtr 2015	No
AFT Spar Harness	Icore, Santa Rosa, CA	Gulfstream ARs	1 st Qtr 2015	No
High Temperature Fire Resistant Cable	Carlise, St Augustine, FL	Gulfstream ARs	3 rd Qtr 2017	No
Gulfstream Harness Coverings	NTS Orlando, Fullerton, Plano	Gulfstream ARs	3 rd Qtr 2017	No
HIREL Electrical Connector	Experior Labs, Oxnard, CA	Gulfstream ARs	2 nd Qtr 2015	No
Electrical Harness LH/RH GVII-2 Main Landing Gear	Icore, Santa Rosa, CA	Gulfstream ARs	3 rd Qtr 2017	No
NOSE LANDING GEAR	Icore, Santa Rosa, CA	Gulfstream ARs	3 rd Qtr 2017	No

Test Article	Facility / Location	Witnesses	Date	TIA Req'd
MAIN LANDING GEAR	Icore, Santa Rosa, CA	Gulfstream ARs	3 rd Qtr 2017	No
IOGM Backshell	Honeywell, Phoenix, AZ	Gulfstream ARs	3 rd Qtr 2015	No

5.8 Human Factors Considerations

Not applicable. There are no Human Factors aspects associated with EWIS.

5.9 GVII IP S-08 Issue Paper Considerations

Gulfstream acknowledges EWIS is a system and installation that requires a process to assure that errors or omissions in requirements or design have been identified and corrected to the degree that the system, as implemented, satisfies applicable certification requirements. Since EWIS is not a complex system but benefits from a process assurance plan, Gulfstream's Electrical Harness Installation and Electrical Applications team will create an addendum to the Aircraft Systems Development Plan Gulfstream identified in the GVII IP S-08 Issue Paper response for EWIS to satisfy the systems development assurance unique to EWIS for the following:

- Planning
- Aircraft and Systems Development and Requirements Capture
- Requirements Validation
- Implementation Verification
- Configuration Management
- Process Assurance
- Certification and Regulatory Coordination

The addendum is listed here for FAA concurrence.

5.9.1 SR#1 Planning Review

For Gulfstream's EWIS, the Interim Type Board review and the release of the EWIS addendum satisfies the Planning Review. The addendum will specify the release of and maintenance of GVII-GER-1501 for the selection of electrical parts application, connector and wire identification, and review checklists which senior team members will utilize to review electrical harness designs. Additionally for electrical harness installation the addendum will identify the release and maintenance plan for GVII-GER-6588, and acknowledge the requirements in SAE-AS50881 to be those of the GVII EWIS. Additionally the plan will acknowledge carrying forward the zonal separation of GVII-GER-1757 will apply to the GVII EWIS and the releases of and maintenance of GVII-GER-0404 for EMI separation and bonding requirements. To support subsequent stages of this process and Electrical Harness Installation review checklist which senior team members will utilize to review harness installation designs. The addendum will also identify the non-EWIS systems wire diagrams which in turn create the EWIS electrical harnesses and subsequent installation. Any deviations to these plans will be captured during the validation phase and a plan to verify identified in the EHI verification plan. The planning review also captures the process for finding compliance to 25.1709 via the work method captured in GAC-WM-229. Lastly, configuration management of the EWIS harness and installation will be via the FAA approved SmarTeam System as documented in GVII-GER-6947.

5.9.2 SR#2 Validation

For EWIS, the addendum will identify a Validation Review. This review will be conducted as a result of the AFHA and preliminary Common Cause analyses. Initial harness installations will be reviewed for Common Causes and rerouted if deemed vulnerable. Likewise, Wire Diagrams will be reviewed against the Wire Diagram Job Aide to insure the Wire Diagrams implemented the Schematics and that no Common Cause event can occur as well as independence for redundancy is maintained as implemented in the Wire Diagram. The output of this review is the creation of the Wire Harness Assembly and the Wire Harness Installations. Any deviations to the plan will be recorded in the deviations requirements model since the deviations are model / GVII-GER-1084 zone based. For non EWIS System parts such as circuit breakers, diodes, resistors etc that are part of the wire harness, or panel assemblies, the review will ensure these are suitable parts which are specified in the Wire Diagram and hence a compliance finding will document this validation. See specific compliance matrix for the applicable FARs. A verification plan for these deviations will be captured in the EHI verification plan. The AR simultaneous approval and release of the Wire Harness Installation and supporting Wire Harness Installation will be considered the closure activity for this review.

5.9.3 SR#3 Verification

For EWIS the addendum will identify a Verification Review will be conducted as part harness assembly and installation/ manufacturing process which is overlooked by EWIS qualified manufacturing review board engineers, who will create DRDIs for QC/IAR and EARs. The later will approve via the program's engineering AR disposition of deviations found during QC build and conformity inspection process. These DRDIs will spawn engineering change requests which will then be ascertained if they are product improvements, compliance (Class 1) or safety issues (Class 2). Those that are compliance or safety issues will have their corrective actions implemented into the design data. For those components that lack appropriate data, verification will come from the completion of the qualification plans. Other components that are new to Gulfstream that do have design and test data will be verified by a desktop review of the data to assure the component is appropriate. Completion of all defined Safety of Flight (SOF) testing must be completed prior to closure of this review. A safety of flight review will be conducted for EWIS since EWIS is integral with aircraft safety. As part of this review all verification activities deemed required via the EHI verification plan, AR acceptance of DRDIs with ECRs for Class 1 and Class 2 spawned and acceptance of the safety review will be considered the closure activity for this review.

5.9.4 SR#4 Final Review

For EWIS the addendum will identify a final review. This review will insure the safety analysis conducted per GAC-WM-229 was AR approved. Also the review will insure all non-safety of flight qualification reports are AR approved. Additionally, any remaining actions from SR#2 or SR#3 are closed and Class 1 and Class 2 ECRs are implemented are AR approved and implemented in the TC design. Lastly, a Compliance Inspection of the 2nd production aircraft will be conducted in accordance with GVII-GER-1164, and documented in GAC-CR-03959, GVII EWIS Compliance Inspection Report to ensure the process / tools / procedures and methods result in a compliant system.

5.10 EWIS System Definition and Requirements General

GVII-G500 aircraft wiring will be designed and installed in accordance with AC 25.1701-1. As such any system that contains EWIS will undergo compliance review to demonstrate airworthiness by utilizing the electrical wiring interface system requirements of SAE-AS50881. Those systems with wiring that are not maintained by aircraft service personnel are line replaceable units hence their wiring is subject to design and qualification reviews per the appropriate qualifications outlined in the EWIS exemption of 14 CFR 25.1701(b).

As SAE-AS50881 forms the basis of systems requirements for compliance. Design reviews and deviations reviews will be conducted for each applicable requirement. All deviations will be

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documented in the model based deviations requirements model and will undergo verification that compliance is satisfied.

For GVII-G500 aircraft, all designs and components are reviewed to satisfy a 20 year service life. It is not anticipated, but when the expected service life will not meet this requirement, replacement intervals will be defined in the ICA as required by 14 CFR 25.1729.

EWIS Wire Harness Component Requirements / Qualifications

Wire harness components (wire, connectors, splices, etc.) are qualified under 14 CFR 25.1703 for use on the aircraft are based on the performance requirements of 14 CFR 25.1705 which itself calls the requisite 900 and 1300 series FARs respectfully. For systems that have major or higher failure classification, the EWIS components performance standards are defined in MIL-DTL-38999 for signal connectors and SAE-AS5015 for power connectors. As this standard utilizes Electronic Component Associations' EIA testing method, so too will compliance be found by reviewing and developing EWIS components to this standard and method (see **Table 6** as well as meeting the requirements stated in GVII-GER-1084).

Design requirements for the electrical wire harness assemblies will be defined in GVII-GER-1501, Design Guidelines for Applications Engineers, for requirements not covered in SAE-AS50881 and Gulfstream specific details such as wire selection, dissimilar metals combinations, SWAMP area specific requirements, proper labeling, interfacing systems support, proper connector and accessory selection will be documented within.

In our efforts to satisfy the service life requirement and eliminate issues with arc tracing, Gulfstream will use almost exclusively seamless composite wire which has shown to be superior in moisture retention, wire to wire abrasion both in like to like and to dissimilar, abrasion, and arc tracing. It is a multilayer wire with the outer layer of PTFE. Handling and installation of this wire type will be defined in the AC 25-26 Standard Wire Practices Manual GVII-GER-2023.

Wire gage selection shall support circuit breaker devices whether from the ESC, MPT or thermal and follow the guidance published in AC 43.13-1B Chapter 11 where all wires will be assumed in to be in a bundle. In some cases higher temperature rated wire will be selected for zones of the aircraft where the operating temperature or where current loading in a bundle dictates.

To satisfy the aircraft level requirements, silver plated conductors are not allowed for any EWIS device when utilized outside the pressurized cabin.

In accordance with ODA Administrator Guidance Memorandum AR-2015-002, Gulfstream will utilize wiring and wiring components that satisfy 14 CFR 25.1713(a) as well as 14 CFR 25.1713(c) for wire insulation and when in a fire zone 14 CFR 25.1713(b). Compliance for 14 CFR 25.1713(a) and (c) previously approved data or QPL data will be documented in GVII-GER-17987 EWIS Fire and Smoke Protection Review. For those components used in the fire zone will use only QPL parts. This will be part of the APU, IPPS, and thrust reverser qualification data review. For those items that do not have previously approved data or are not on the QPL, a burn test will be conducted to demonstrate compliance.

EWIS Systems and Functions

As part demonstrating compliance to SAE ARP 4754A and GVII IP S-08, the SR#2 Validation review will validate the EWIS requirements documented in the wiring diagram satisfy the systems requirements documented in the System Technical Requirements Document (TRD) and Systems Requirements Document (SRD). Furthermore, during the installation review the criteria of SR#3 Verification review assure the installation of the harness satisfies the systems requirements.

In regards to 14 CFR 25.1705(b)(2) the installation review will also employ a clamp failure study as part of the installation requirements model to establish if the clamp interval supports the tenants of compliance for 14 CFR 25.981 as documented in GVII-GER-1629 utilizing the SAE ARP 5754A process. In addition the EWIS installation both in tank and adjacent to will utilize

installations, components and processes that support the fuel tank ignition prevention item and systems assessment.

In regards to 14 CFR 25.1705(i)(3) the flap drive failure is protected by a composite armor that is integrated in the harness. This special harness is built for Gulfstream by a specialist in harness design and manufacturing, ICorp, a Zodiac company. The composite armor will be shown to withstand an equivalent failure strike via test while maintaining the integrity of the flight control signal and power cable protected within.

EWIS Installation

Installation requirements not covered in detail in SAE-AS50881 will be defined in GVII-GER-6588, Electrical Harness Installations Design Criteria Document. Issues such as moisture protection, usage of plastic restraints, calculating bundle bend radius, usage/sizing of metallic overbraid, connector/accessory torque values, etc. will be covered in this requirement.

Electrical Wiring Interconnect System Design Criteria requirements, every sixth wire harness support position will be an SAE-AS21919 type, or equivalent, cushioned clamp device. Between the cushioned clamp positions, mounting plates or brackets with nylon supports that accept MS3367 plastic tie-down straps will be used to secure wire harness assemblies into the aircraft. Exceptions to this installation practice will be the main aircraft power feeder cables (entire installation). In these cases, wire harnesses will be secured using SAE-AS21919 type cushioned clamps for the entire harness assembly length.

All mechanical support brackets are designed to support load requirements of the electrical wire harness assemblies. Design requirements are as defined in GVII-GER-0183, P42 Stress Criteria document. Brackets will be reviewed and approved by both the electrical systems AR and a structural systems AR. Adhesive supports will be used where appropriate. Adhesives and the coordinating supports will be shown to be appropriate to support the expected life via qualification tests.

Like EWIS installed in the forward, aft and distribution panels component installations that utilize wire harnesses that are commonly referred to as pigtails will require the pigtails that are installed and maintained in accordance with GVII-GER-2023 will undergo EWIS compliance review.

EWIS Separation

System wires on the aircraft are segregated by “separation category” per GVII-GER-0404, GVII EMC Guidelines for Wiring Separation, Shielding, and Grounding. GVII-GER-0404 takes in to account MIL-STD-464C, MIL-STD-461F and MIL-B-5087B for guidance and installation requirements regarding EMI concerns. Wires of same signal types are grouped together into assemblies for installation on the aircraft. For aircraft grounds and connectors MIL-DTL-83413 is used for guidance along with the GVII-GER-0404 for classification into separate categories. Electrical wire harness assemblies In some cases, additional electromagnetic interference (EMI) protection is required in the form of both metallic overbraid and EMI-rated backshells.

Models show spatial separation details between wire harness assemblies and other systems components, per GVI-GER-1757, Systems Installation Separation Requirements for GVI Aircraft and GVII-GER-6588, Electrical Wiring Interconnect System Design Criteria Document. Installations that require a deviation from the requirement listed in the design documents will be listed in GVII-GER-1179, GVII EWIS (Electrical Wiring Interconnect Systems) Deviations Report per the EWIS SAE ARP 4754A process.

EWIS Labeling

System wires in the aircraft are printed with the appropriate circuit function identifier using laser or ink jet marking per SAE-AS50881, Wiring Aerospace Vehicle.

EWIS Bonding

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Bonding jumpers used in GVII aircraft are short and direct as possible electrically to clean metal to metal joint formed by removal of all electrically insulating finishes and coating from the contact surface of the materials being joined before assembly in accordance with GAT11F, GAB17G and MIL-DTL-5541 per SAE-AS50881. Bolted connections are used by utilizing a split lock washer with plain or self-locking hardware to ensure a tight connection under all conditions. Overcoat is utilized per GAB17G when outside the pressure vessel as to prevent corrosion and to support compliance to 14 CFR 25.1705(b)(2) and 25.981. The bonding EWIS components are designed and installed so that cross sectional area of bonding path used for primary and secondary bonding paths ensure that low electrical impedance is obtained and maintained throughout the expected service life of this component to satisfy 14 CFR 25.1715, AC 25.899-1 and AC 25.1360-1. Location of Bonding jumper is selected so that inspection, test, repair and replacement can be undertaken with minimum of Aircraft disassembly per 14 CFR 25.1719. In process inspection and in service are conducted by Quality Assurance to verify compliance, this includes general visual inspection of surfaces prior to and after installation of bonding strap per the Instructions for Continued Airworthiness to satisfy 14 CFR 25.1729 using procedures in the SWPM (GVII-GER-2023) per AC 25-26.

EWIS Accessibility

For the GVII family of aircraft, the EWIS system will be installed such that human physical access is possible. This access is for installation, inspection, and maintenance. For the vertical tail a small number of areas in which EWIS components are installed will have limited access. Hence special design and materials attention will be paid to show these installations utilize materials and redundancies such that limited inspection and access is all that is required for the service life of the aircraft. This special design and material selection will be the orientation of the harness clamping, separation, and routing. The system signals that are routed through this zone will also be interrogated to ensure that in the event of a fault, proper system fault indication will be provided. In addition to the design, the EZAP analysis will support **that** this zone is compliant to applicable requirements of the GVII program. For all other areas, design review will be used to **ensure** compliance to 14 CFR 25.1719 as well as the EZAP for the ICA compliance.

APU EWIS

All EWIS aspects of the APU, including control, monitoring, and IDG will be developed and qualified utilizing the GVII IP S-08 Issue paper process. Compliance will follow the same process using the requirements of AC 25-1701-1, SAE-AS50881, GVII-GER-1084, GVI-GER-1757, GVII-GER-0404, and GVII-GER-6588. Since this is an existing design, which carries TSO C77b, the final review (SR #4) will be conducted as a desktop review of the APU EWIS design data and requirements; and only then will an approval be granted.

Engine EWIS

All EWIS aspects of the IPPS (Integrated Power Plant System), including engine control, monitoring, IDG, Fire Detection and Thrust Reversers will be developed and qualified utilizing the GVII IP S-08 Issue paper process. Compliance will follow the same process using the requirements of AC 25.1701-1, SAE-AS50881, GVII-GER-1084, GVI-GER-1757, GVII-GER-0404 and GVII-GER-6588. As with the airframe, a compliance inspection will be conducted to satisfy SR #4 requirement of the GVII IP S-08. Deviations to these requirements will be documented and substantiated in a separate deviations report. Installation of the EWIS compliant harnesses will support functional and reliability flight testing.

Landing Gear EWIS

All EWIS aspects of the Landing Gear will be developed and qualified utilizing the GVII IP S-08 process. Compliance will follow the same process using the requirements of AC 25.1701-1, SAE-AS50881, GVII-GER-1084, GVI-GER-1757, GVII-GER-0404 and GVII-GER-6588. Due to the gear kinematics verification review (SR-03) will be conducted after the Nose and Main Landing Gear Endurance Tests as well as the main landing gear touchdown qualification test. Finally, a

compliance inspection will be conducted on the airframe to satisfy SR #4 requirement of the GVII IP S-08 issue paper.

EWIS Design Tools

Using CATIA V5, wire harness assembly models are grouped together into installation models. Installation models will provide locations and mechanical components necessary to facilitate installation of wire harness assemblies into the aircraft.

EWIS Brackets / Clamping Installations

All Mechanical Brackets used to support Electrical Wiring Interconnect System have been designed to perform their intended function per 14 CFR 25.1703, 25.1707 and 25.1721. Primary supports of wiring harnesses are provided by SAE-AS21919 loop type metal cushion clamps and their physical properties are compatible with their installation environment per AS50881 and GVII-GER-1084. Secondary support of wiring harnesses is provided by plastic cable straps compatible with AS23190 which are installed with tools in accordance with MS90387-1. Inspection tapes are added in key areas adjacent to clamps visible for inspection to support the initial build/service and EZIP/EZAP demonstrate continued compliance to 14 CFR 25.1703, 25.1707 and 25.1721 . Pink flag marker is installed at first clamp point of harness lay. White flag marker tape is installed at last clamp near connector mating location and at slack control point. Capital HarnessXC will process wire bundle size based upon wire harness content data which will be used to size the clamps close to final design.

6.0 CONFORMITY

A separate conformity plan is included within this system level certification plan. Appendix C contains a list of test articles that will be used to generate the compliance data. Part and test set-up requirements will be included in the applicable test plans. See GVII-GER-0073, GVII Project Specific Certification Plan for more details on conformity and GOP0004, Gulfstream ODA Operations Manual.

An inspection of a complete and installed EWIS is required for conformity. This inspection will be conducted using guidance of MIL-HDBK-522 Guidelines for Inspection of Aircraft Electrical Wiring Interconnect and the inspection chapters of GVII-GER-2023.

Part conformity (wire harness assemblies) will be conducted complying GVII-GER-0073 and related work methods and ODA procedures. The GVII-600 and GVII-400 electrical harnesses are a derivative of the GVII-500 EWIS design and are considered substantially similar; therefore, any level one installation that carries the same part number as the GVII-500 equivalent (i.e. 73P123456L is substantially similar to 72P123456L) will not be conformed. Applicable new components will carry a unique 73P or 71P part number and will be conformed accordingly.

A compliance inspection plan will be conducted as part of our SR#4 Final review. This inspection will occur on the second production aircraft. Because these engineering compliance inspections need to be conducted during the aircraft build, an in-process conformity inspection plan will be developed. Gulfstream will define a phased conformity process in the compliance inspection plan (GVII-GER-1164) that works with the production phases such that access is provided to QC, IAR and EAR performing their respective inspections. This process will be documented and carried out in accordance with the **GVII-GER-1164 GVII EWIS Inspection Plan**.

6.1 Conformity for Component and Assembly Level Testing

All components subject to qualification and detail part level testing will receive an FAA conformity inspection. If a component subject to qualification testing is manufactured under an existing approval, the requirement for FAA conformity may be waived by the Engineering AR responsible for the test if all MRB activity associated with the component is available and traceable to the test article.

6.2 Conformity for Ground Test Articles (S72, F72)

All applicable level one installations will be FAA conformed at the aircraft level (S72, F72). Applicable carry-over components do not require FAA conformity as they are manufactured under existing approval. Applicable new components will be FAA conformed if required for test on these ground test articles.

6.3 Conformity for Flight Test Articles (72001 – 72005, P2)

All applicable level one installations will be FAA conformed at the aircraft level. The flight test articles (72001 – 72005) are not expected to be utilized for EWIS certification. The production article P2 will be utilized for EWIS compliance inspections. In support of these inspections, all applicable wire harness installations will be conformed. Detail component parts will be conformed per the criteria listed below:

- All parts designated critical to safety of flight
 - All new components will be conformed. All carry-over components will not be conformed, as they are manufactured under an existing approval. This includes any part designated as critical to safety of flight.
- All parts whose failure have been determined to be catastrophic or hazardous through the FHA process.
 - All new components will be conformed. All carry-over components will not be conformed, as they are manufactured under an existing approval. This includes any part whose failure has been determined to be catastrophic or hazardous through the FHA process.
- All parts produced using new, critical, or distinctive processes
 - There are no parts produced using new, critical, or distinctive processes.
- Any part integral to a test or test data that substantiates the type design
 - All parts will be tested as part of certification flight testing, and at some point during the testing will contribute to the substantiation of the type design data. All new components will be conformed. All carry-over components will not be conformed, as they are manufactured under an existing approval.

6.4 Engine Harness Conformity

Any engine harness subject to EWIS compliance inspections to confirm design satisfies EWIS harness design requirements that is defined by the Transport Canada type certificate, the FAA conformity may be waived by the Engineering AR.

7.0 SCHEDULE

7.1 Significant Milestones

Table 7 below provides an anticipated schedule for certification of the EWIS system on the GVII-G500 aircraft:

TABLE 7 SIGNIFICANT MILESTONES

Milestones	Completion Dates
EWIS Compliance Inspection	3Q 2015
System Summary Compliance Report Complete and Submitted	3Q 2017
Final Type Board Meeting	4Q 2017

8.0 ODA UNIT MEMBERS / PROJECT PERSONNEL

8.1 Project Personnel

Table 8 below provides a list of Gulfstream personnel that will support this project.

TABLE 8 PROJECT PERSONNEL LIST

Name	AR Number	Job Title
Steven Firra	AR-E-1019	Electrical/Electronic Equipment/Systems (Primary), EWIS Flammability and Safety
Thomas Fancy	AR-E-1004 /AR-E-3051	Electrical/Electronic Equipment/Systems (Alternate) Retired/Consultant
Craig Buckthal	AR-E-1160	Electrical/Electronic Equipment/Systems (Alternate)
Bradley Huennekens	AR-E-1116	Electrical/Electronic Equipment/Systems (Alternate)
Nick Chan	AR-E-1134	Electrical/Electronic Equipment/Systems (Alternate)
Jon Cox	AR-E-1135	Electrical/Electronic Equipment/Systems (Alternate)
Joel Gress	AR-E-3046	Electrical/Electronic Equipment/Systems (Alternate)
Bob Cowell	AR-E-1184	Electrical/Electronic Equipment/Systems (Alternate)
Mitchell Krah	AR-E-1032	Electrical/Electronic Equipment/Systems (Alternate)
Walter Richter	AR-E-1041 /AR-E-3048	Electrical Systems (Alternate) Retired/Consultant
Ronald Carstens	AR-E-1098	Electrical/Electronic Equipment/Systems (Alternate)
Steven Douglas	AR-E-3024	Electrical/Electronic Equipment/Systems (Alternate)
Ed Wineman	AR-E-1006	Electrical/Mechanical Systems – Safety (Primary)
Michael Jenkins	AR-E-1026	Mechanical Systems – Safety (Secondary)
Lawrence Robbins	AR-E-1042	Mechanical Systems (Alternate)
Stephen Kilburn	AR-E-1030	Mechanical Systems (Alternate)
Frank Simmons	AR-E-1001	Structures – General (Primary)
Bob Caruthers	AR-E-1013	Structures – General (Secondary)
Manjit Singh	AR-E-1045	Structures – General (Alternate)
Phillip King	AR-E-1031	Structures – General (Alternate)
Kevin Jones	AR-E-1052	Structures – General (Alternate)
Michael Reid	AR-E-1118	Structures – General (Alternate)
Lawrence Landall	AR-E-3043	Structures – General (Alternate)
Oscar Garcia	AR-E-3045	Structures – General (Alternate)
Donald Stuber (retired)	AR-E-3026	Structures – General (Alternate)
Edward Nixon	AR-E-1051	Structures – Flammability (Primary)
Sam Smith	AR-I-5001	Inspection AR (Primary)
Alvin Grams	AR-I-5004	Inspection AR (Alternate)
Robert Kindle	AR-I-5006	Inspection AR (Alternate)
Martin Marinov	AR-I-5009	Inspection AR (Alternate)
Scott Ose	AR-I-5009	Inspection AR (Alternate)
Dana Rice	AR-I-5010	Inspection AR (Alternate)
Rowland Seckinger	AR-I-5011	Inspection AR (Alternate)
John Seibert	AR-I-5012	Inspection AR (Alternate)
Kevin Suhr	AR-I-5014	Inspection AR (Alternate)
George Waters	AR-I-5015	Inspection AR (Alternate)
Jeffery Butler	AR-I-5016	Inspection AR (Alternate)
Owen L. Fields	AR-I-5018	Inspection AR (Alternate)
Nhan Andy Hoang	AR-I-5019	Inspection AR (Alternate)
Roy De Bruycker	AR-I-5021	Inspection AR (Alternate)
Victor DeLaTorre	AR-I-5030	Inspection AR (Alternate)
Jong-un Hong	AR-I-5031	Inspection AR (Alternate)
Marc McCune	AR-I-5032	Inspection AR (Alternate)
Bruce Stewart	AR-I-5042	Inspection AR (Alternate)
Timothy Kessler	AR-I-5047	Inspection AR (Alternate)
Chuck Hunter	AR-I-5049	Inspection AR (Alternate)
Wayne K. Settles	AR-I-5054	Inspection AR (Alternate)
Phillip Humphries	AR-I-5057	Inspection AR (Alternate)
Albert Blasini	AR-I-5058	Inspection AR (Alternate)
Betty Ryan	AR-I-5059	Inspection AR (Alternate)

Gulfstream

GVII Electrical Wiring Interconnect System Certification Plan

Name	AR Number	Job Title
Jason Willis	AR-I-5060	Inspection AR (Alternate)
Stuart Peterseim	AR-I-5062	Inspection AR (Alternate)
Dave Boney	AR-I-5063	Inspection AR (Alternate)
Christopher Custis	AR-I-5064	Inspection AR (Alternate)
Luis Enrique Trujillo Lopez	AR-I-5067	Inspection AR (Alternate)
Donald Blake	AR-I-5068	Inspection AR (Alternate)
Deborah Beasley	AR-I-5069	Inspection AR (Alternate)
Alejandro Vea	AR-I-5070	Inspection AR (Alternate)
Billy Guest	AR-I-5072	Inspection AR (Alternate)
David L. Pendergrass (cancelled)	AR-I-5075	Inspection AR (Alternate)
Earl Seabrooks	AR-I-7011	Inspection AR (Alternate)
Bennie Regehr	AR-I-7055	Inspection AR (Alternate)
Margie Pitts	AR-I-7130	Inspection AR (Alternate)
Jeffrey Reihe	AR-I-7152	Inspection AR (Alternate)
Caesar Miles	AR-I-7173	Inspection AR (Alternate)
Billy Hutchinson	AR-I-7185	Inspection AR (Alternate)
Michael Maley	AR-I-7206	Inspection AR (Alternate)
John L. Flick (cancelled)	AR-I-7207	Inspection AR (Alternate)
James Dunn (cancelled)	AR-I-7210	Inspection AR (Alternate)
Prakash Nayee	AR-I-7228	Inspection AR (Alternate)
Timothy Corcoran (cancelled)	AR-I-7237	Inspection AR (Alternate)
Robert (Bob) Guichard	AR-I-7244	Inspection AR (Alternate)
Austin Broome	AR-I-7246	Inspection AR (Alternate)
C. Jeffrey Williams	AR-I-7249	Inspection AR (Alternate)
Daniel A. Alvey	AR-I-7256	Inspection AR (Alternate)
James DiStefano	AR-I-7257	Inspection AR (Alternate)
Scott Pitts	AR-I-7258	Inspection AR (Alternate)
Kenneth Evans	AR-I-7271	Inspection AR (Alternate)
James Devany	AR-I-7276	Inspection AR (Alternate)
Maria Palmer	AR-I-7279	Inspection AR (Alternate)
David Van Alstine	AR-I-7285	Inspection AR (Alternate)
William Welch	AR-I-7286	Inspection AR (Alternate)
Phil Burton	N/A	Flight Test Manager (No longer with the company)
Nicholas Altomare	N/A	Flight Test Conformity Coordinator
James Glotzbach	N/A	Quality Assurance Manager
Tommy Robinson	N/A	Quality Assurance Manager
Tim Hayes	N/A	Procurement Manager
Stephen Shaw	N/A	Cognizant Lead Engineer
Vince Miller	N/A	Airworthiness & Certification (No longer on Program)
Andy Wallington	N/A	Airworthiness & Certification
Meredith Walker	N/A	Airworthiness & Certification
Keith Candline	N/A	Airworthiness & Certification Engineering Manager
Robert Glasscock	N/A	ODA Lead Administrator
Natalie Mault	N/A	ODA TC Program Administrator
Kip Wiltse	N/A	ODA Enterprise Program Administrator
Tom Strohmayer	N/A	ODA RFC Coordinator (No longer on Program)
Janet Fitch	N/A	ODA Project Engineer
Glen Williams (retired)	N/A	ODA RFC Coordinator (No longer on Program)
Gregory Coy	N/A	ODA Project Engineer
Rowland Seckinger	N/A	ODA RFC Coordinator

8.2 Delegation Limitations and Stipulations

FAA and/or Gulfstream ODA Administrators are requested to specify any limitation, stipulations, restrictions, etc. that the Organization Management Team (OMT) or the ODA will place on any of the requested delegations / authorizations.

The Gulfstream ODA does not have authority for 14 CFR 25.1709. The associated documents demonstrating compliance will be submitted to the FAA for approval (shown in Appendix A as [blank] in the approve/recommend column).

9.0 CONTINUED AIRWORTHINESS INFORMATION

A maintenance program for EWIS in accordance with AC 25.1701-1 and AC 25-27A is defined in Aircraft System Certification Plan GVII-GER-2529.

Gulfstream will develop a Standard Wiring Processes Manual for Gulfstream Aircraft that will encompass wiring practices, following the guidance and format of AC 25-26. Additionally, an ICA source document, GVII-GER-2366 GVII Electrical Wiring Interconnect System ICA Requirements that contains references to the documents that include the following information:

- Identification of any EWIS mandatory replacement times for inclusion in the Airworthiness Limitations section of the ICA
- EWIS maintenance and inspection requirements developed with an EZAP
- EWIS maintenance practices in a standard format
- EWIS separation requirements
- EWIS identification methods and requirements for identifying any changes to EWIS
- Electrical load data and instructions for updating data
- A document that contains the EWIS maintenance inspection requirements or identifies their location in other ICA documents

From the FAA approved ICA source document, GVII-GER-2366, the appropriate EWIS instructions for continued airworthiness will be incorporated into the appropriate chapters of the aircraft maintenance manual and will be easily recognizable as EWIS ICA. The GVII maintenance program will be submitted to the FAA aircraft certification office or office of the Transport Airplane Directorate for approval/acceptance as stated in the GVII Aircraft System Certification Plan (Ref Section 2.9 Related Certification Plans.)

APPENDIX A COMPLIANCE CHECKLIST

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Estimated Approval Date	Applicability											
											Model - 2	Model - 3	Model - 1									
Means of Compliance: 0 = Compliance Statement; 1 = Design Review; 2 = Calculation/Analysis; 3 = Safety Assessment; 4 = Lab Test; 5 = Ground Test; 6 = Flight Test; 7 = Inspection; 8 = Simulation; 9 = Equipment Qualification; SI = Similarity; ELOS = Equivalent Level of Safety Finding; PExempt = Petition for Exemption, N/A = Not Applicable AR Discipline: ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
F25.1(a)(3)(b)(7)																						
F25.1(a)(iv)(b)(5)	Appendix F--Part I--Test Criteria and Procedures for Showing Compliance with Sec. 25.853 or Sec. 25.855.	25-111	GAC-CR-06834	AFT Spar Wing Harness Flammability - GVII Qualification Test Plan	9	See section 5.1 for method statement.	A	AR	EL	4/23/2017	X	X	X									
25.301(a)	Loads.	25-23	729124.002	GVII-G500 Stress Analysis of Electrical Brackets	2	See main document section 5.1 for Method Statement	A	N/A	ST	5/31/2017	X	X	X									
25.303(all)	Factor of safety.	25-23	729124.002	GVII-G500 Stress Analysis of Electrical Brackets	2	See main document section 5.1 for Method Statement	A	N/A	ST	5/31/2017	X	X	X									
25.601	General: Design & Construction	25-0	71P5797041N001	BRACKET INSTL - FWD SPAR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.601	General: Design & Construction	25-0	71P5797042N001	BRACKET INSTL - FWD SPAR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.601	General: Design & Construction	25-0	71P5797051N001	BRACKET INSTL - FQMS, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.601	General: Design & Construction	25-0	71P5797052N001	BRACKET INSTL - FQMS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.601	General: Design & Construction	25-0	71P5797061N001	BRACKET INSTL - AFT SPAR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.601	General: Design & Construction	25-0	71P5797062N001	BRACKET INSTL - AFT SPAR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.601	General: Design & Construction	25-0	71P5797735N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.601	General: Design & Construction	25-0	71P5797736N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.601	General: Design & Construction	25-0	71P9701001N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT, FS 100	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.601	General: Design & Construction	25-0	71P9701011N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.601	General: Design & Construction	25-0	71P9701100N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 167 - 243	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.601	General: Design & Construction	25-0	71P9701101N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 243 - 328	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.601	General: Design & Construction	25-0	71P9701103N001	BRACKET INSTL - HARNESS SUPPORT, MED	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.601	General: Design & Construction	25-0	71P9701111N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 167 - 243	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Estimated Approval Date	Applicability											
											Model - 2	Model - 3	Model - 1									
Means of Compliance:																						
0 = Compliance Statement; 1 = Design Review; 2 = Calculation/Analysis; 3 = Safety Assessment; 4 = Lab Test; 5 = Ground Test; 6 = Flight Test; 7 = Inspection; 8 = Simulation; 9 = Equipment Qualification; SI = Similarity; ELOS = Equivalent Level of Safety Finding, PExempt = Petition for Exemption, N/A = Not Applicable																						
AR Discipline:																						
ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.601	General: Design & Construction	25-0	71P9701112N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 243 - 328	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.601	General: Design & Construction	25-0	71P9701150N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.601	General: Design & Construction	25-0	71P9701151N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.601	General: Design & Construction	25-0	71P9701200N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 328 - 493	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.601	General: Design & Construction	25-0	71P9701201N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 328 - 493	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.601	General: Design & Construction	25-0	71P9701211N001	SUPPORT INSTL - HARNESS, UPPR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.601	General: Design & Construction	25-0	71P9701250N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.601	General: Design & Construction	25-0	71P9701251N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.601	General: Design & Construction	25-0	71P9701300N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.601	General: Design & Construction	25-0	71P9701301N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.601	General: Design & Construction	25-0	71P9701320N001	BRACKET INSTL - HARNESS SUPPORT, WTBF, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.601	General: Design & Construction	25-0	71P9701321N001	BRACKET INSTL - HARNESS SUPPORT, WTBF, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.601	General: Design & Construction	25-0	71P9701350N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.601	General: Design & Construction	25-0	71P9701351N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.601	General: Design & Construction	25-0	71P9701400N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.601	General: Design & Construction	25-0	71P9701401N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.601	General: Design & Construction	25-0	71P9701500N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.601	General: Design & Construction	25-0	71P9701501N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.601	General: Design & Construction	25-0	71P9701550N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.601	General: Design & Construction	25-0	71P9701551N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.601	General: Design & Construction	25-0	71P9701700N001	BRACKET INSTL - HARNESS SUPPORT, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Estimated Approval Date	Applicability											
											Model - 2	Model - 3	Model - 1									
Means of Compliance: 0 = Compliance Statement; 1 = Design Review; 2 = Calculation/Analysis; 3 = Safety Assessment; 4 = Lab Test; 5 = Ground Test; 6 = Flight Test; 7 = Inspection; 8 = Simulation; 9 = Equipment Qualification; SI = Similarity; ELOS = Equivalent Level of Safety Finding; PExempt = Petition for Exemption, N/A = Not Applicable AR Discipline: ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
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25.601	General: Design & Construction	25-0	72P2515007N001	BRACKET INSTL - HARNESS SUPPORT, RACK, LH, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	2/11/2015	X											
25.601	General: Design & Construction	25-0	72P2516008N001	BRACKET INSTL - HARNESS SUPPORT, RACK, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/25/2013	X											
25.601	General: Design & Construction	25-0	72P5797041N001	BRACKET INSTL - FWD SPAR, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/29/2016	X											
25.601	General: Design & Construction	25-0	72P5797042N001	BRACKET INSTL - FWD SPAR, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/29/2016	X											
25.601	General: Design & Construction	25-0	72P5797051N001	BRACKET INSTL - FQMS, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2016	X											
25.601	General: Design & Construction	25-0	72P5797052N001	BRACKET INSTL - FQMS, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2016	X											
25.601	General: Design & Construction	25-0	72P5797061N001	BRACKET INSTL - AFT SPAR, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2016	X											
25.601	General: Design & Construction	25-0	72P5797062N001	BRACKET INSTL - AFT SPAR, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/22/2016	X											
25.601	General: Design & Construction	25-0	72P5797735N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/16/2013	X											
25.601	General: Design & Construction	25-0	72P5797736N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/16/2013	X											
25.601	General: Design & Construction	25-0	72P9701001N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT, FS 100	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2013	X											
25.601	General: Design & Construction	25-0	72P9701011N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/25/2016	X											
25.601	General: Design & Construction	25-0	72P9701011N001-R01	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/21/2017	X											
25.601	General: Design & Construction	25-0	72P9701011N001-R01	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main document section 5.1 for Method Statement	A	N/A	ME	5/23/2013	X											
25.601	General: Design & Construction	25-0	72P9701051N001	SUPPORT INSTL - NOSE SUPPORT, UPPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/9/2013	X											
25.601	General: Design & Construction	25-0	72P9701100N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 167 - 243	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/3/2016	X											
25.601	General: Design & Construction	25-0	72P9701101N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 243 - 328	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/30/2016	X											
25.601	General: Design & Construction	25-0	72P9701103N001	BRACKET INSTL - HARNESS SUPPORT, MED	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/25/2016	X											
25.601	General: Design & Construction	25-0	72P9701111N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 167 - 243	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/19/2016	X											
25.601	General: Design & Construction	25-0	72P9701112N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 243 - 328	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/30/2016	X											
25.601	General: Design & Construction	25-0	72P9701150N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/9/2016	X											

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Estimated Approval Date	Applicability											
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25.601	General: Design & Construction	25-0	72P9701151N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/8/2015	X											
25.601	General: Design & Construction	25-0	72P9701200N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 328 - 493	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/1/2016	X											
25.601	General: Design & Construction	25-0	72P9701201N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 328 - 493	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/27/2017	X											
25.601	General: Design & Construction	25-0	72P9701211N001	SUPPORT INSTL - HARNESS, UPPR, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/27/2016	X											
25.601	General: Design & Construction	25-0	72P9701250N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/9/2016	X											
25.601	General: Design & Construction	25-0	72P9701251N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/1/2017	X											
25.601	General: Design & Construction	25-0	72P9701300N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/9/2016	X											
25.601	General: Design & Construction	25-0	72P9701301N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/1/2016	X											
25.601	General: Design & Construction	25-0	72P9701320N001	BRACKET INSTL - HARNESS SUPPORT, WTBF, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/31/2016	X											
25.601	General: Design & Construction	25-0	72P9701321N001	BRACKET INSTL - HARNESS SUPPORT, WTBF, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/1/2016	X											
25.601	General: Design & Construction	25-0	72P9701350N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/26/2016	X											
25.601	General: Design & Construction	25-0	72P9701351N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/28/2016	X											
25.601	General: Design & Construction	25-0	72P9701400N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2016	X											
25.601	General: Design & Construction	25-0	72P9701400N001-R01	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/28/2017	X											
25.601	General: Design & Construction	25-0	72P9701401N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/26/2017	X											
25.601	General: Design & Construction	25-0	72P9701401N001-R01	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/20/2015	X											
25.601	General: Design & Construction	25-0	72P9701450N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/21/2016	X											
25.601	General: Design & Construction	25-0	72P9701451N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/15/2016	X											
25.601	General: Design & Construction	25-0	72P9701500N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/26/2016	X											
25.601	General: Design & Construction	25-0	72P9701501N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2016	X											
25.601	General: Design & Construction	25-0	72P9701550N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/24/2016	X											

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Estimated Approval Date	Applicability											
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25.601	General: Design & Construction	25-0	72P9701551N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/27/2016	X											
25.601	General: Design & Construction	25-0	72P9701560N001	SUPPORT INSTL - HARNESS, LWR, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/18/2016	X											
25.601	General: Design & Construction	25-0	72P9701700N001	BRACKET INSTL - HARNESS SUPPORT, EMPENNAGE	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/27/2017	X											
25.601	General: Design & Construction	25-0	72P9701700N001-R01	Bracket Instl - Harness Support, Empennage	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/21/2014	X											
25.601	General: Design & Construction	25-0	72P9701700N001-R02	Braket Instl - Harness Support, Empennage	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/21/2014	X											
25.601	General: Design & Construction	25-0	72P9701701N001	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	8/16/2016	X	X										
25.601	General: Design & Construction	25-0	72P9701701N001-R01	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	8/21/2014	X											
25.601	General: Design & Construction	25-0	72P9701701N001-R02	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	8/25/2014	X											
25.601	General: Design & Construction	25-0	72P9701701N001-R03	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	5/6/2015	X											
25.601	General: Design & Construction	25-0	73P2515007N001	BRACKET INSTL - HARNESS SUPPORT, RACK, LH, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	2/26/2015		X										
25.601	General: Design & Construction	25-0	73P2516008N001	BRACKET INSTL - HARNESS SUPPORT, RACK, RH, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	2/26/2015		X										
25.601	General: Design & Construction	25-0	73P5797041N001	BRACKET INSTL - FWD SPAR, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/2/2015		X										
25.601	General: Design & Construction	25-0	73P5797042N001	BRACKET INSTL - FWD SPAR, RH	1	See main body section 5.1 for Method Statement	A	N/A	EL	6/3/2015		X										
25.601	General: Design & Construction	25-0	73P5797051N001	BRACKET INSTL - FQMS, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/12/2015		X										
25.601	General: Design & Construction	25-0	73P5797052N001	BRACKET INSTL - FQMS, RH	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/12/2015		X										
25.601	General: Design & Construction	25-0	73P5797061N001	BRACKET INSTL - AFT SPAR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/14/2019		X										
25.601	General: Design & Construction	25-0	73P5797062N001	BRACKET INSTL - AFT SPAR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/14/2016		X										
25.601	General: Design & Construction	25-0	73P5797081N001	BRACKET INSTL - SPAR, WINGBOX SIGNAL, LH, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	9/26/2016		X										
25.601	General: Design & Construction	25-0	73P5797082N001	BRACKET INSTL - SPAR, WINGBOX SIGNAL, RH, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	9/26/2016		X										
25.601	General: Design & Construction	25-0	73P9701001N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT, FS 100	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/4/2014		X										
25.601	General: Design & Construction	25-0	73P9701011N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main body section 5.1 for Method Statement	A	N/A	EL	11/22/2015		X										

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.601	General: Design & Construction	25-0	73P9701011N001-R01	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main document section 5.1 for method statement.	A	N/A	EL	10/23/2015		X										
25.601	General: Design & Construction	25-0	73P9701100N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 167 - 243	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/7/2016		X										
25.601	General: Design & Construction	25-0	73P9701101N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 243 - 328	1	See main body section 5.1 for Method Statement	A	N/A	EL	11/2/2016		X										
25.601	General: Design & Construction	25-0	73P9701103N001	BRACKET INSTL - HARNESS SUPPORT, MED	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/1/2016		X										
25.601	General: Design & Construction	25-0	73P9701111N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 167 - 243	1	See main body section 5.1 for Method Statement	A	N/A	EL	6/29/2016		X										
25.601	General: Design & Construction	25-0	73P9701112N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 243 - 328	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/30/2016		X										
25.601	General: Design & Construction	25-0	73P9701150N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/19/2016		X										
25.601	General: Design & Construction	25-0	73P9701151N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD	1	See main body section 5.1 for Method Statement	A	N/A	EL	11/30/2016		X										
25.601	General: Design & Construction	25-0	73P9701200N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/20/2016		X										
25.601	General: Design & Construction	25-0	73P9701201N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/20/2016		X										
25.601	General: Design & Construction	25-0	73P9701211N001	SUPPORT INSTL - HARNESS, UPPR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/8/2017		X										
25.601	General: Design & Construction	25-0	73P9701250N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/9/2016		X										
25.601	General: Design & Construction	25-0	73P9701251N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2017		X										
25.601	General: Design & Construction	25-0	73P9701300N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/26/2016		X										
25.601	General: Design & Construction	25-0	73P9701301N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/25/2016		X										
25.601	General: Design & Construction	25-0	73P9701320N001	BRACKET INSTL - HARNESS SUPPORT, WTB, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	5/2/2016		X										
25.601	General: Design & Construction	25-0	73P9701321N001	BRACKET INSTL - HARNESS SUPPORT, WTB, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/1/2016		X										
25.601	General: Design & Construction	25-0	73P9701350N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, CTR MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/20/2016		X										
25.601	General: Design & Construction	25-0	73P9701351N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/29/2016		X										
25.601	General: Design & Construction	25-0	73P9701400N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/30/2016		X										

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.601	General: Design & Construction	25-0	73P9701400N001-R01	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/6/2015		X										
25.601	General: Design & Construction	25-0	73P9701401N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/26/2017		X										
25.601	General: Design & Construction	25-0	73P9701401N001-R01	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/8/2016		X										
25.601	General: Design & Construction	25-0	73P9701450N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT MID	1	See main document section 5.1 for method statement.	A	N/A	EL	10/31/2016		X										
25.601	General: Design & Construction	25-0	73P9701451N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT MID	1	See main document section 5.1 for method statement.	A	N/A	EL	12/2/2016		X										
25.601	General: Design & Construction	25-0	73P9701500N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/26/2016		X										
25.601	General: Design & Construction	25-0	73P9701501N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/20/2016		X										
25.601	General: Design & Construction	25-0	73P9701550N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	5/24/2016		X										
25.601	General: Design & Construction	25-0	73P9701551N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/27/2016		X										
25.601	General: Design & Construction	25-0	73P9701700N001	BRACKET INSTL - HARNESS SUPPORT, EMPENNAGE	1	See main body section 5.1 for Method Statement	A	N/A	EL	2/26/2015		X										
25.601	General: Design & Construction	25-0	73P9701700N001-R01	BRACKET INSTL - HARNESS SUPPORT, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	5/27/2015		X										
25.601	General: Design & Construction	25-0	73P9701701N001	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	4/1/2015		X										
25.603(all)	Materials.	25-46	71P2515007N001	BRACKET INSTL - HARNESS SUPPORT, RACK, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.603(all)	Materials.	25-46	71P2516008N001	BRACKET INSTL - HARNESS SUPPORT, RACK, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.603(all)	Materials.	25-46	71P5797041N001	BRACKET INSTL - FWD SPAR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.603(all)	Materials.	25-46	71P5797042N001	BRACKET INSTL - FWD SPAR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.603(all)	Materials.	25-46	71P5797051N001	BRACKET INSTL - FQMS, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.603(all)	Materials.	25-46	71P5797052N001	BRACKET INSTL - FQMS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.603(all)	Materials.	25-46	71P5797061N001	BRACKET INSTL - AFT SPAR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.603(all)	Materials.	25-46	71P5797062N001	BRACKET INSTL - AFT SPAR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.603(all)	Materials.	25-46	71P5797735N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.603(all)	Materials.	25-46	71P5797736N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.603(all)	Materials.	25-46	71P9701001N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT, FS 100	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.603(all)	Materials.	25-46	71P9701011N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Estimated Approval Date	Applicability											
											Model - 2	Model - 3	Model - 1									
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25.603(all)	Materials.	25-46	71P9701100N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 167 - 243	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.603(all)	Materials.	25-46	71P9701101N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 243 - 328	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.603(all)	Materials.	25-46	71P9701103N001	BRACKET INSTL - HARNESS SUPPORT, MED	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.603(all)	Materials.	25-46	71P9701111N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 167 - 243	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.603(all)	Materials.	25-46	71P9701112N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 243 - 328	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.603(all)	Materials.	25-46	71P9701150N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.603(all)	Materials.	25-46	71P9701151N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.603(all)	Materials.	25-46	71P9701200N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 328 - 493	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.603(all)	Materials.	25-46	71P9701201N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 328 - 493	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.603(all)	Materials.	25-46	71P9701211N001	SUPPORT INSTL - HARNESS, UPPR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.603(all)	Materials.	25-46	71P9701250N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.603(all)	Materials.	25-46	71P9701251N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.603(all)	Materials.	25-46	71P9701300N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.603(all)	Materials.	25-46	71P9701301N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.603(all)	Materials.	25-46	71P9701320N001	BRACKET INSTL - HARNESS SUPPORT, WTB, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.603(all)	Materials.	25-46	71P9701321N001	BRACKET INSTL - HARNESS SUPPORT, WTB, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.603(all)	Materials.	25-46	71P9701350N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.603(all)	Materials.	25-46	71P9701351N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.603(all)	Materials.	25-46	71P9701400N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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0 = Compliance Statement; 1 = Design Review; 2 = Calculation/Analysis; 3 = Safety Assessment; 4 = Lab Test; 5 = Ground Test; 6 = Flight Test; 7 = Inspection; 8 = Simulation; 9 = Equipment Qualification; SI = Similarity; ELOS = Equivalent Level of Safety Finding, PExempt = Petition for Exemption, N/A = Not Applicable AR Discipline: ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.603(all)	Materials.	25-46	71P9701401N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.603(all)	Materials.	25-46	71P9701500N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.603(all)	Materials.	25-46	71P9701501N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.603(all)	Materials.	25-46	71P9701550N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	ME	4/1/2020			X									
25.603(all)	Materials.	25-46	71P9701551N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.603(all)	Materials.	25-46	71P9701700N001	BRACKET INSTL - HARNESS SUPPORT, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.603(all)	Materials.	25-46	72P2515007N001	BRACKET INSTL - HARNESS SUPPORT, RACK, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/16/2015	X											
25.603(all)	Materials.	25-46	72P2516008N001	BRACKET INSTL - HARNESS SUPPORT, RACK, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/6/2014	X											
25.603(all)	Materials.	25-46	72P5797041N001	BRACKET INSTL - FWD SPAR, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/29/2016	X											
25.603(all)	Materials.	25-46	72P5797042N001	BRACKET INSTL - FWD SPAR, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/29/2016	X											
25.603(all)	Materials.	25-46	72P5797051N001	BRACKET INSTL - FQMS, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2016	X											
25.603(all)	Materials.	25-46	72P5797052N001	BRACKET INSTL - FQMS, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2016	X											
25.603(all)	Materials.	25-46	72P5797061N001	BRACKET INSTL - AFT SPAR, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2016	X											
25.603(all)	Materials.	25-46	72P5797062N001	BRACKET INSTL - AFT SPAR, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/22/2016	X											
25.603(all)	Materials.	25-46	72P5797735N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/16/2013	X											
25.603(all)	Materials.	25-46	72P5797736N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/16/2013	X											
25.603(all)	Materials.	25-46	72P9701001N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT, FS 100	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2013	X											
25.603(all)	Materials.	25-46	72P9701011N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/25/2016	X											
25.603(all)	Materials.	25-46	72P9701011N001-R01	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/21/2017	X											
25.603(all)	Materials.	25-46	72P9701011N001-R01	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main document section 5.1 for Method Statement	A	N/A	ME	5/23/2013	X											
25.603(all)	Materials.	25-46	72P9701051N001	SUPPORT INSTL - NOSE SUPPORT, UPPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/9/2013	X											
25.603(all)	Materials.	25-46	72P9701100N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 167 - 243	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/3/2016	X											
25.603(all)	Materials.	25-46	72P9701101N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 243 - 328	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/30/2016	X											

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25.603(all)	Materials.	25-46	72P9701103N001	BRACKET INSTL - HARNESS SUPPORT, MED	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/25/2016	X											
25.603(all)	Materials.	25-46	72P9701111N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 167 - 243	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/19/2016	X											
25.603(all)	Materials.	25-46	72P9701112N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 243 - 328	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/30/2016	X											
25.603(all)	Materials.	25-46	72P9701150N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/9/2016	X											
25.603(all)	Materials.	25-46	72P9701151N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/8/2015	X											
25.603(all)	Materials.	25-46	72P9701200N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 328 - 493	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/1/2016	X											
25.603(all)	Materials.	25-46	72P9701201N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 328 - 493	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/27/2017	X											
25.603(all)	Materials.	25-46	72P9701211N001	SUPPORT INSTL - HARNESS, UPPR, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/27/2016	X											
25.603(all)	Materials.	25-46	72P9701250N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/9/2016	X											
25.603(all)	Materials.	25-46	72P9701251N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/1/2017	X											
25.603(all)	Materials.	25-46	72P9701300N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2014	X											
25.603(all)	Materials.	25-46	72P9701301N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/1/2016	X											
25.603(all)	Materials.	25-46	72P9701320N001	BRACKET INSTL - HARNESS SUPPORT, WTBFL, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/31/2016	X											
25.603(all)	Materials.	25-46	72P9701321N001	BRACKET INSTL - HARNESS SUPPORT, WTBFL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/1/2016	X											
25.603(all)	Materials.	25-46	72P9701350N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/26/2016	X											
25.603(all)	Materials.	25-46	72P9701351N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/28/2016	X											
25.603(all)	Materials.	25-46	72P9701400N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2016	X											
25.603(all)	Materials.	25-46	72P9701400N001-R01	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/28/2017	X											
25.603(all)	Materials.	25-46	72P9701401N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/26/2017	X											
25.603(all)	Materials.	25-46	72P9701401N001-R01	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/20/2015	X											

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25.603(all)	Materials.	25-46	72P9701450N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/21/2016	X											
25.603(all)	Materials.	25-46	72P9701451N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/15/2016	X											
25.603(all)	Materials.	25-46	72P9701500N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/26/2016	X											
25.603(all)	Materials.	25-46	72P9701501N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2016	X											
25.603(all)	Materials.	25-46	72P9701550N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/24/2016	X											
25.603(all)	Materials.	25-46	72P9701551N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/27/2016	X											
25.603(all)	Materials.	25-46	72P9701560N001	SUPPORT INSTL - HARNESS, LWR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/18/2016	X											
25.603(all)	Materials.	25-46	72P9701700N001	BRACKET INSTL - HARNESS SUPPORT, EMPENNAGE	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/27/2017	X											
25.603(all)	Materials.	25-46	72P9701700N001-R01	Bracket Instl - Harness Support, Empennage	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/21/2014	X											
25.603(all)	Materials.	25-46	72P9701700N001-R02	Braket Instl - Harness Support, Empennage	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/21/2014	X											
25.603(all)	Materials.	25-46	72P9701701N001	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	8/16/2016	X	X										
25.603(all)	Materials.	25-46	72P9701701N001-R01	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	8/21/2014	X											
25.603(all)	Materials.	25-46	72P9701701N001-R02	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	8/25/2014	X											
25.603(all)	Materials.	25-46	72P9701701N001-R03	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	5/6/2015	X											
25.603(all)	Materials.	25-46	73P2515007N001	BRACKET INSTL - HARNESS SUPPORT, RACK, LH, FWD	1	See main body section 5.1 for Method Statement	A	N/A	EL	2/26/2015		X										
25.603(all)	Materials.	25-46	73P2516008N001	BRACKET INSTL - HARNESS SUPPORT, RACK, RH, FWD	1	See main body section 5.1 for Method Statement	A	N/A	EL	2/26/2015		X										
25.603(all)	Materials.	25-46	73P5797041N001	BRACKET INSTL - FWD SPAR, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/2/2015		X										
25.603(all)	Materials.	25-46	73P5797042N001	BRACKET INSTL - FWD SPAR, RH	1	See main body section 5.1 for Method Statement	A	N/A	EL	6/3/2015		X										
25.603(all)	Materials.	25-46	73P5797051N001	BRACKET INSTL - FQMS, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/12/2015		X										
25.603(all)	Materials.	25-46	73P5797052N001	BRACKET INSTL - FQMS, RH	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/12/2015		X										
25.603(all)	Materials.	25-46	73P5797061N001	BRACKET INSTL - AFT SPAR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/14/2019		X										
25.603(all)	Materials.	25-46	73P5797062N001	BRACKET INSTL - AFT SPAR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/14/2016		X										
25.603(all)	Materials.	25-46	73P5797081N001	BRACKET INSTL - SPAR, WINGBOX SIGNAL, LH, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	9/26/2016		X										

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AR Discipline:																						
ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.603(all)	Materials.	25-46	73P5797082N001	BRACKET INSTL - SPAR, WINGBOX SIGNAL, RH, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	9/26/2016		X										
25.603(all)	Materials.	25-46	73P9701001N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT, FS 100	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/4/2014		X										
25.603(all)	Materials.	25-46	73P9701011N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main body section 5.1 for Method Statement	A	N/A	EL	11/22/2015		X										
25.603(all)	Materials.	25-46	73P9701011N001-R01	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main document section 5.1 for method statement.	A	N/A	EL	10/23/2015		X										
25.603(all)	Materials.	25-46	73P9701100N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 167 - 243	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/7/2016		X										
25.603(all)	Materials.	25-46	73P9701101N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 243 - 328	1	See main body section 5.1 for Method Statement	A	N/A	EL	11/2/2016		X										
25.603(all)	Materials.	25-46	73P9701103N001	BRACKET INSTL - HARNESS SUPPORT, MED	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/1/2016		X										
25.603(all)	Materials.	25-46	73P9701111N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 167 - 243	1	See main body section 5.1 for Method Statement	A	N/A	EL	6/29/2016		X										
25.603(all)	Materials.	25-46	73P9701112N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 243 - 328	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/30/2016		X										
25.603(all)	Materials.	25-46	73P9701150N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/19/2016		X										
25.603(all)	Materials.	25-46	73P9701151N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD	1	See main body section 5.1 for Method Statement	A	N/A	EL	11/30/2016		X										
25.603(all)	Materials.	25-46	73P9701200N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/20/2016		X										
25.603(all)	Materials.	25-46	73P9701201N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/20/2016		X										
25.603(all)	Materials.	25-46	73P9701211N001	SUPPORT INSTL - HARNESS, UPPR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/8/2017		X										
25.603(all)	Materials.	25-46	73P9701250N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/9/2016		X										
25.603(all)	Materials.	25-46	73P9701251N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2017		X										
25.603(all)	Materials.	25-46	73P9701300N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/26/2016		X										
25.603(all)	Materials.	25-46	73P9701301N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/25/2016		X										
25.603(all)	Materials.	25-46	73P9701320N001	BRACKET INSTL - HARNESS SUPPORT, WTB, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	5/2/2016		X										
25.603(all)	Materials.	25-46	73P9701321N001	BRACKET INSTL - HARNESS SUPPORT, WTB, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/1/2016		X										

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0 = Compliance Statement; 1 = Design Review; 2 = Calculation/Analysis; 3 = Safety Assessment; 4 = Lab Test; 5 = Ground Test; 6 = Flight Test; 7 = Inspection; 8 = Simulation; 9 = Equipment Qualification; SI = Similarity; ELOS = Equivalent Level of Safety Finding; PExempt = Petition for Exemption, N/A = Not Applicable AR Discipline: ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.603(all)	Materials.	25-46	73P9701350N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, CTR MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/20/2016		X										
25.603(all)	Materials.	25-46	73P9701351N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/29/2016		X										
25.603(all)	Materials.	25-46	73P9701400N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/30/2016		X										
25.603(all)	Materials.	25-46	73P9701400N001-R01	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/6/2015		X										
25.603(all)	Materials.	25-46	73P9701401N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/26/2017		X										
25.603(all)	Materials.	25-46	73P9701401N001-R01	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/8/2016		X										
25.603(all)	Materials.	25-46	73P9701450N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT MID	1	See main document section 5.1 for method statement.	A	N/A	EL	10/31/2016		X										
25.603(all)	Materials.	25-46	73P9701451N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT MID	1	See main document section 5.1 for method statement.	A	N/A	EL	12/2/2016		X										
25.603(all)	Materials.	25-46	73P9701500N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/26/2016		X										
25.603(all)	Materials.	25-46	73P9701501N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/20/2016		X										
25.603(all)	Materials.	25-46	73P9701550N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	5/24/2016		X										
25.603(all)	Materials.	25-46	73P9701551N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/27/2016		X										
25.603(all)	Materials.	25-46	73P9701700N001	BRACKET INSTL - HARNESS SUPPORT, EMPENNAGE	1	See main body section 5.1 for Method Statement	A	N/A	EL	2/26/2015		X										
25.603(all)	Materials.	25-46	73P9701700N001-R01	BRACKET INSTL - HARNESS SUPPORT, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	5/27/2015		X										
25.603(all)	Materials.	25-46	73P9701701N001	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/9/2014		X										
25.605(a)	Fabrication methods.	25-46	71P2515007N001	BRACKET INSTL - HARNESS SUPPORT, RACK, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020		X										
25.605(a)	Fabrication methods.	25-46	71P2516008N001	BRACKET INSTL - HARNESS SUPPORT, RACK, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020		X										
25.605(a)	Fabrication methods.	25-46	71P5797041N001	BRACKET INSTL - FWD SPAR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.605(a)	Fabrication methods.	25-46	71P5797042N001	BRACKET INSTL - FWD SPAR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.605(a)	Fabrication methods.	25-46	71P5797051N001	BRACKET INSTL - FQMS, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.605(a)	Fabrication methods.	25-46	71P5797052N001	BRACKET INSTL - FQMS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.605(a)	Fabrication methods.	25-46	71P5797061N001	BRACKET INSTL - AFT SPAR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.605(a)	Fabrication methods.	25-46	71P5797062N001	BRACKET INSTL - AFT SPAR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.605(a)	Fabrication methods.	25-46	71P9701001N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT, FS 100	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.605(a)	Fabrication methods.	25-46	71P970101N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.605(a)	Fabrication methods.	25-46	71P9701100N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 167 - 243	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.605(a)	Fabrication methods.	25-46	71P9701101N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 243 - 328	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.605(a)	Fabrication methods.	25-46	71P9701103N001	BRACKET INSTL - HARNESS SUPPORT, MED	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.605(a)	Fabrication methods.	25-46	71P9701111N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 167 - 243	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.605(a)	Fabrication methods.	25-46	71P9701112N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 243 - 328	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.605(a)	Fabrication methods.	25-46	71P9701150N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.605(a)	Fabrication methods.	25-46	71P9701151N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.605(a)	Fabrication methods.	25-46	71P9701200N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 328 - 493	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.605(a)	Fabrication methods.	25-46	71P9701201N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 328 - 493	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.605(a)	Fabrication methods.	25-46	71P9701211N001	SUPPORT INSTL - HARNESS, UPPR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.605(a)	Fabrication methods.	25-46	71P9701250N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.605(a)	Fabrication methods.	25-46	71P9701251N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.605(a)	Fabrication methods.	25-46	71P9701300N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.605(a)	Fabrication methods.	25-46	71P9701301N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.605(a)	Fabrication methods.	25-46	71P9701320N001	BRACKET INSTL - HARNESS SUPPORT, WTB, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.605(a)	Fabrication methods.	25-46	71P9701321N001	BRACKET INSTL - HARNESS SUPPORT, WTB, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.605(a)	Fabrication methods.	25-46	71P9701350N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.605(a)	Fabrication methods.	25-46	71P9701351N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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AR Discipline:																						
ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.605(a)	Fabrication methods.	25-46	71P9701400N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.605(a)	Fabrication methods.	25-46	71P9701401N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.605(a)	Fabrication methods.	25-46	71P9701500N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.605(a)	Fabrication methods.	25-46	71P9701501N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.605(a)	Fabrication methods.	25-46	71P9701550N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	ME	4/1/2020			X									
25.605(a)	Fabrication methods.	25-46	71P9701551N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.605(a)	Fabrication methods.	25-46	71P9701700N001	BRACKET INSTL - HARNESS SUPPORT, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.605(a)	Fabrication methods.	25-46	72P2515007N001	BRACKET INSTL - HARNESS SUPPORT, RACK, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/16/2015	X											
25.605(a)	Fabrication methods.	25-46	72P2516008N001	BRACKET INSTL - HARNESS SUPPORT, RACK, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/6/2014	X											
25.605(a)	Fabrication methods.	25-46	72P5797041N001	BRACKET INSTL - FWD SPAR, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/29/2016	X											
25.605(a)	Fabrication methods.	25-46	72P5797042N001	BRACKET INSTL - FWD SPAR, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/29/2016	X											
25.605(a)	Fabrication methods.	25-46	72P5797051N001	BRACKET INSTL - FQMS, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2016	X											
25.605(a)	Fabrication methods.	25-46	72P5797052N001	BRACKET INSTL - FQMS, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2016	X											
25.605(a)	Fabrication methods.	25-46	72P5797061N001	BRACKET INSTL - AFT SPAR, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2016	X											
25.605(a)	Fabrication methods.	25-46	72P5797062N001	BRACKET INSTL - AFT SPAR, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/22/2016	X											
25.605(a)	Fabrication methods.	25-46	72P5797735N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/22/2013	X											
25.605(a)	Fabrication methods.	25-46	72P5797736N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/22/2013	X											
25.605(a)	Fabrication methods.	25-46	72P9701001N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT, FS 100	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2013	X											
25.605(a)	Fabrication methods.	25-46	72P9701011N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/25/2016	X											
25.605(a)	Fabrication methods.	25-46	72P9701011N001-R01	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/21/2017	X											
25.605(a)	Fabrication methods.	25-46	72P9701011N001-R01	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main document section 5.1 for Method Statement	A	N/A	ME	5/23/2013	X											
25.605(a)	Fabrication methods.	25-46	72P9701051N001	SUPPORT INSTL - NOSE SUPPORT, UPPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/9/2013	X											
25.605(a)	Fabrication methods.	25-46	72P9701100N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 167 - 243	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/3/2016	X											

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Estimated Approval Date	Applicability											
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0 = Compliance Statement; 1 = Design Review; 2 = Calculation/Analysis; 3 = Safety Assessment; 4 = Lab Test; 5 = Ground Test; 6 = Flight Test; 7 = Inspection; 8 = Simulation; 9 = Equipment Qualification; SI = Similarity; ELOS = Equivalent Level of Safety Finding; PExempt = Petition for Exemption, N/A = Not Applicable AR Discipline: ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.605(a)	Fabrication methods.	25-46	72P9701101N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 243 - 328	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/30/2016	X											
25.605(a)	Fabrication methods.	25-46	72P9701103N001	BRACKET INSTL - HARNESS SUPPORT, MED	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/25/2016	X											
25.605(a)	Fabrication methods.	25-46	72P9701111N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 167 - 243	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/19/2016	X											
25.605(a)	Fabrication methods.	25-46	72P9701112N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 243 - 328	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/30/2016	X											
25.605(a)	Fabrication methods.	25-46	72P9701150N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/17/2013	X											
25.605(a)	Fabrication methods.	25-46	72P9701151N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/8/2015	X											
25.605(a)	Fabrication methods.	25-46	72P9701200N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 328 - 493	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/1/2016	X											
25.605(a)	Fabrication methods.	25-46	72P9701201N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 328 - 493	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/27/2017	X											
25.605(a)	Fabrication methods.	25-46	72P9701211N001	SUPPORT INSTL - HARNESS, UPPR, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/27/2016	X											
25.605(a)	Fabrication methods.	25-46	72P9701250N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/9/2016	X											
25.605(a)	Fabrication methods.	25-46	72P9701251N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/1/2017	X											
25.605(a)	Fabrication methods.	25-46	72P9701300N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2014	X											
25.605(a)	Fabrication methods.	25-46	72P9701301N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/1/2016	X											
25.605(a)	Fabrication methods.	25-46	72P9701320N001	BRACKET INSTL - HARNESS SUPPORT, WTB, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/31/2016	X											
25.605(a)	Fabrication methods.	25-46	72P9701321N001	BRACKET INSTL - HARNESS SUPPORT, WTB, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/1/2016	X											
25.605(a)	Fabrication methods.	25-46	72P9701350N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/26/2016	X											
25.605(a)	Fabrication methods.	25-46	72P9701351N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/28/2016	X											
25.605(a)	Fabrication methods.	25-46	72P9701400N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2016	X											
25.605(a)	Fabrication methods.	25-46	72P9701400N001-R01	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/28/2017	X											
25.605(a)	Fabrication methods.	25-46	72P9701401N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/26/2017	X											

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.605(a)	Fabrication methods.	25-46	72P9701401N001-R01	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/20/2015	X											
25.605(a)	Fabrication methods.	25-46	72P9701450N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/21/2016	X											
25.605(a)	Fabrication methods.	25-46	72P9701451N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/15/2016	X											
25.605(a)	Fabrication methods.	25-46	72P9701500N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/26/2016	X											
25.605(a)	Fabrication methods.	25-46	72P9701501N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2016	X											
25.605(a)	Fabrication methods.	25-46	72P9701550N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT	1	Compliance will be shown by design review.	A	N/A	EL	5/24/2016	X											
25.605(a)	Fabrication methods.	25-46	72P9701551N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/27/2016	X											
25.605(a)	Fabrication methods.	25-46	72P9701560N001	SUPPORT INSTL - HARNESS, LWR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/18/2016	X											
25.605(a)	Fabrication methods.	25-46	72P9701700N001	BRACKET INSTL - HARNESS SUPPORT, EMPENNAGE	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/27/2017	X											
25.605(a)	Fabrication methods.	25-46	72P9701700N001-R01	Bracket Instl - Harness Support, Empennage	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/21/2014	X											
25.605(a)	Fabrication methods.	25-46	72P9701700N001-R02	Braket Instl - Harness Support, Empennage	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/21/2014	X											
25.605(a)	Fabrication methods.	25-46	72P9701701N001	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	8/16/2016	X	X										
25.605(a)	Fabrication methods.	25-46	72P9701701N001-R01	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	8/21/2014	X											
25.605(a)	Fabrication methods.	25-46	72P9701701N001-R02	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	8/25/2014	X											
25.605(a)	Fabrication methods.	25-46	72P9701701N001-R03	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	5/6/2015	X											
25.605(a)	Fabrication methods.	25-46	73P2515007N001	BRACKET INSTL - HARNESS SUPPORT, RACK, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/26/2015		X										
25.605(a)	Fabrication methods.	25-46	73P2516008N001	BRACKET INSTL - HARNESS SUPPORT, RACK, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/26/2015		X										
25.605(a)	Fabrication methods.	25-46	73P5797041N001	BRACKET INSTL - FWD SPAR, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/2/2015		X										
25.605(a)	Fabrication methods.	25-46	73P5797042N001	BRACKET INSTL - FWD SPAR, RH	1	See main body section 5.1 for Method Statement	A	N/A	EL	6/3/2015		X										
25.605(a)	Fabrication methods.	25-46	73P5797051N001	BRACKET INSTL - FQMS, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/12/2015		X										
25.605(a)	Fabrication methods.	25-46	73P5797052N001	BRACKET INSTL - FQMS, RH	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/12/2015		X										
25.605(a)	Fabrication methods.	25-46	73P5797061N001	BRACKET INSTL - AFT SPAR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/14/2019		X										
25.605(a)	Fabrication methods.	25-46	73P5797062N001	BRACKET INSTL - AFT SPAR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/14/2016		X										

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AR Discipline:																						
ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.605(a)	Fabrication methods.	25-46	73P5797081N001	BRACKET INSTL - SPAR, WINGBOX SIGNAL, LH, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	9/26/2016		X										
25.605(a)	Fabrication methods.	25-46	73P5797082N001	BRACKET INSTL - SPAR, WINGBOX SIGNAL, RH, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	9/26/2016		X										
25.605(a)	Fabrication methods.	25-46	73P9701001N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT, FS 100	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/4/2014		X										
25.605(a)	Fabrication methods.	25-46	73P9701011N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main body section 5.1 for Method Statement	A	N/A	EL	11/22/2015		X										
25.605(a)	Fabrication methods.	25-46	73P9701011N001-R01	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main document section 5.1 for method statement.	A	N/A	EL	10/23/2015		X										
25.605(a)	Fabrication methods.	25-46	73P9701100N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 167 - 243	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/7/2016		X										
25.605(a)	Fabrication methods.	25-46	73P9701101N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 243 - 328	1	See main body section 5.1 for Method Statement	A	N/A	EL	11/2/2016		X										
25.605(a)	Fabrication methods.	25-46	73P9701103N001	BRACKET INSTL - HARNESS SUPPORT, MED	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/1/2016		X										
25.605(a)	Fabrication methods.	25-46	73P9701111N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 167 - 243	1	See main body section 5.1 for Method Statement	A	N/A	EL	6/29/2016		X										
25.605(a)	Fabrication methods.	25-46	73P9701112N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 243 - 328	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/30/2016		X										
25.605(a)	Fabrication methods.	25-46	73P9701150N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/19/2016		X										
25.605(a)	Fabrication methods.	25-46	73P9701151N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD	1	See main body section 5.1 for Method Statement	A	N/A	EL	11/30/2016		X										
25.605(a)	Fabrication methods.	25-46	73P9701200N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/20/2016		X										
25.605(a)	Fabrication methods.	25-46	73P9701201N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/20/2016		X										
25.605(a)	Fabrication methods.	25-46	73P9701211N001	SUPPORT INSTL - HARNESS, UPPR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/8/2017		X										
25.605(a)	Fabrication methods.	25-46	73P9701250N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/9/2016		X										
25.605(a)	Fabrication methods.	25-46	73P9701251N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2017		X										
25.605(a)	Fabrication methods.	25-46	73P9701300N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/26/2016		X										
25.605(a)	Fabrication methods.	25-46	73P9701301N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/25/2016		X										
25.605(a)	Fabrication methods.	25-46	73P9701320N001	BRACKET INSTL - HARNESS SUPPORT, WTB, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	5/2/2016		X										

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0 = Compliance Statement; 1 = Design Review; 2 = Calculation/Analysis; 3 = Safety Assessment; 4 = Lab Test; 5 = Ground Test; 6 = Flight Test; 7 = Inspection; 8 = Simulation; 9 = Equipment Qualification; SI = Similarity; ELOS = Equivalent Level of Safety Finding; PExempt = Petition for Exemption, N/A = Not Applicable AR Discipline: ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.605(a)	Fabrication methods.	25-46	73P9701321N001	BRACKET INSTL - HARNESS SUPPORT, WTBF, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/1/2016		X										
25.605(a)	Fabrication methods.	25-46	73P9701350N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, CTR MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/20/2016		X										
25.605(a)	Fabrication methods.	25-46	73P9701351N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/29/2016		X										
25.605(a)	Fabrication methods.	25-46	73P9701400N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/30/2016		X										
25.605(a)	Fabrication methods.	25-46	73P9701400N001-R01	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/6/2015		X										
25.605(a)	Fabrication methods.	25-46	73P9701401N001	BRACKET INSTL - HARNESS SUPPORT, UPR, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/26/2017		X										
25.605(a)	Fabrication methods.	25-46	73P9701401N001-R01	BRACKET INSTL - HARNESS SUPPORT, UPR, RH, AFT MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/8/2016		X										
25.605(a)	Fabrication methods.	25-46	73P9701450N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT MID	1	See main document section 5.1 for method statement.	A	N/A	EL	10/31/2016		X										
25.605(a)	Fabrication methods.	25-46	73P9701451N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT MID	1	See main document section 5.1 for method statement.	A	N/A	EL	12/2/2016		X										
25.605(a)	Fabrication methods.	25-46	73P9701500N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/26/2016		X										
25.605(a)	Fabrication methods.	25-46	73P9701501N001	BRACKET INSTL - HARNESS SUPPORT, UPR, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/20/2016		X										
25.605(a)	Fabrication methods.	25-46	73P9701550N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	5/24/2016		X										
25.605(a)	Fabrication methods.	25-46	73P9701551N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/27/2016		X										
25.605(a)	Fabrication methods.	25-46	73P9701700N001	BRACKET INSTL - HARNESS SUPPORT, EMPENNAGE	1	See main body section 5.1 for Method Statement	A	N/A	EL	2/26/2015		X										
25.605(a)	Fabrication methods.	25-46	73P9701700N001-R01	BRACKET INSTL - HARNESS SUPPORT, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	5/27/2015		X										
25.605(a)	Fabrication methods.	25-46	73P9701701N001	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/9/2014		X										
25.609(all)	Protection of structure.	25-0	71P2515007N001	BRACKET INSTL - HARNESS SUPPORT, RACK, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.609(all)	Protection of structure.	25-0	71P2516008N001	BRACKET INSTL - HARNESS SUPPORT, RACK, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.609(all)	Protection of structure.	25-0	71P5797041N001	BRACKET INSTL - FWD SPAR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.609(all)	Protection of structure.	25-0	71P5797042N001	BRACKET INSTL - FWD SPAR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.609(all)	Protection of structure.	25-0	71P5797051N001	BRACKET INSTL - FQMS, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.609(all)	Protection of structure.	25-0	71P5797052N001	BRACKET INSTL - FQMS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.609(all)	Protection of structure.	25-0	71P5797061N001	BRACKET INSTL - AFT SPAR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.609(all)	Protection of structure.	25-0	71P5797062N001	BRACKET INSTL - AFT SPAR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										

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AR Discipline:																						
ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.609(all)	Protection of structure.	25-0	71P5797735N001	Harness Instl - SPAR, WINGBOX SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.609(all)	Protection of structure.	25-0	71P5797736N001	Harness Instl - SPAR, WINGBOX SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.609(all)	Protection of structure.	25-0	71P9701001N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT, FS 100	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.609(all)	Protection of structure.	25-0	71P9701011N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.609(all)	Protection of structure.	25-0	71P9701100N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 167 - 243	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.609(all)	Protection of structure.	25-0	71P9701101N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 243 - 328	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.609(all)	Protection of structure.	25-0	71P9701103N001	BRACKET INSTL - HARNESS SUPPORT, MED	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.609(all)	Protection of structure.	25-0	71P9701111N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 167 - 243	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.609(all)	Protection of structure.	25-0	71P9701112N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 243 - 328	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.609(all)	Protection of structure.	25-0	71P9701150N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.609(all)	Protection of structure.	25-0	71P9701151N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.609(all)	Protection of structure.	25-0	71P9701200N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 328 - 493	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.609(all)	Protection of structure.	25-0	71P9701201N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 328 - 493	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.609(all)	Protection of structure.	25-0	71P9701211N001	SUPPORT INSTL - HARNESS, UPPR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.609(all)	Protection of structure.	25-0	71P9701250N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.609(all)	Protection of structure.	25-0	71P9701251N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.609(all)	Protection of structure.	25-0	71P9701300N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.609(all)	Protection of structure.	25-0	71P9701301N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.609(all)	Protection of structure.	25-0	71P9701320N001	BRACKET INSTL - HARNESS SUPPORT, WTB, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.609(all)	Protection of structure.	25-0	71P9701321N001	BRACKET INSTL - HARNESS SUPPORT, WTBF, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.609(all)	Protection of structure.	25-0	71P9701350N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.609(all)	Protection of structure.	25-0	71P9701351N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.609(all)	Protection of structure.	25-0	71P9701400N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.609(all)	Protection of structure.	25-0	71P9701401N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.609(all)	Protection of structure.	25-0	71P9701500N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.609(all)	Protection of structure.	25-0	71P9701501N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.609(all)	Protection of structure.	25-0	71P9701550N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	ME	4/1/2020			X									
25.609(all)	Protection of structure.	25-0	71P9701551N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.609(all)	Protection of structure.	25-0	71P9701700N001	BRACKET INSTL - HARNESS SUPPORT, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.609(all)	Protection of structure.	25-0	72P2515007N001	BRACKET INSTL - HARNESS SUPPORT, RACK, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/16/2015	X											
25.609(all)	Protection of structure.	25-0	72P2516008N001	BRACKET INSTL - HARNESS SUPPORT, RACK, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/6/2014	X											
25.609(all)	Protection of structure.	25-0	72P5797041N001	BRACKET INSTL - FWD SPAR, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/29/2016	X											
25.609(all)	Protection of structure.	25-0	72P5797042N001	BRACKET INSTL - FWD SPAR, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/29/2016	X											
25.609(all)	Protection of structure.	25-0	72P5797051N001	BRACKET INSTL - FQMS, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/4/2012	X											
25.609(all)	Protection of structure.	25-0	72P5797052N001	BRACKET INSTL - FQMS, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/18/2013	X											
25.609(all)	Protection of structure.	25-0	72P5797061N001	BRACKET INSTL - AFT SPAR, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2016	X											
25.609(all)	Protection of structure.	25-0	72P5797062N001	BRACKET INSTL - AFT SPAR, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/22/2016	X											
25.609(all)	Protection of structure.	25-0	72P5797735N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/16/2013	X											
25.609(all)	Protection of structure.	25-0	72P5797736N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/16/2013	X											
25.609(all)	Protection of structure.	25-0	72P9701001N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT, FS 100	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2013	X											
25.609(all)	Protection of structure.	25-0	72P9701011N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/25/2016	X											
25.609(all)	Protection of structure.	25-0	72P9701011N001-R01	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/21/2017	X											
25.609(all)	Protection of structure.	25-0	72P9701011N001-R01	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main document section 5.1 for Method Statement	A	N/A	ME	5/23/2013	X											

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.609(all)	Protection of structure.	25-0	72P9701051N001	SUPPORT INSTL - NOSE SUPPORT, UPPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/9/2013	X											
25.609(all)	Protection of structure.	25-0	72P9701100N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 167 - 243	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/3/2016	X											
25.609(all)	Protection of structure.	25-0	72P9701101N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 243 - 328	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/30/2016	X											
25.609(all)	Protection of structure.	25-0	72P9701103N001	BRACKET INSTL - HARNESS SUPPORT, MED	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/25/2016	X											
25.609(all)	Protection of structure.	25-0	72P9701111N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 167 - 243	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/19/2016	X											
25.609(all)	Protection of structure.	25-0	72P9701112N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 243 - 328	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/30/2016	X											
25.609(all)	Protection of structure.	25-0	72P9701150N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/9/2016	X											
25.609(all)	Protection of structure.	25-0	72P9701151N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/8/2015	X											
25.609(all)	Protection of structure.	25-0	72P9701200N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 328 - 493	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/1/2016	X											
25.609(all)	Protection of structure.	25-0	72P9701201N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 328 - 493	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/27/2017	X											
25.609(all)	Protection of structure.	25-0	72P9701211N001	SUPPORT INSTL - HARNESS, UPPR, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/27/2016	X											
25.609(all)	Protection of structure.	25-0	72P9701250N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/9/2016	X											
25.609(all)	Protection of structure.	25-0	72P9701251N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/27/2016	X											
25.609(all)	Protection of structure.	25-0	72P9701300N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2014	X											
25.609(all)	Protection of structure.	25-0	72P9701301N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/1/2016	X											
25.609(all)	Protection of structure.	25-0	72P9701320N001	BRACKET INSTL - HARNESS SUPPORT, WTBFL, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/31/2016	X											
25.609(all)	Protection of structure.	25-0	72P9701321N001	BRACKET INSTL - HARNESS SUPPORT, WTBFL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/1/2016	X											
25.609(all)	Protection of structure.	25-0	72P9701350N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/26/2016	X											
25.609(all)	Protection of structure.	25-0	72P9701351N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/28/2016	X											

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25.609(all)	Protection of structure.	25-0	72P9701400N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2016	X											
25.609(all)	Protection of structure.	25-0	72P9701400N001-R01	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/28/2017	X											
25.609(all)	Protection of structure.	25-0	72P9701401N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/26/2017	X											
25.609(all)	Protection of structure.	25-0	72P9701401N001-R01	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/20/2015	X											
25.609(all)	Protection of structure.	25-0	72P9701450N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/21/2016	X											
25.609(all)	Protection of structure.	25-0	72P9701451N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/15/2016	X											
25.609(all)	Protection of structure.	25-0	72P9701500N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/26/2016	X											
25.609(all)	Protection of structure.	25-0	72P9701501N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2016	X											
25.609(all)	Protection of structure.	25-0	72P9701550N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/24/2016	X											
25.609(all)	Protection of structure.	25-0	72P9701551N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/27/2016	X											
25.609(all)	Protection of structure.	25-0	72P9701560N001	SUPPORT INSTL - HARNESS, LWR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/18/2016	X											
25.609(all)	Protection of structure.	25-0	72P9701700N001	BRACKET INSTL - HARNESS SUPPORT, EMPENNAGE	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/27/2017	X											
25.609(all)	Protection of structure.	25-0	72P9701700N001-R01	Bracket Instl - Harness Support, Empennage	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/21/2014	X											
25.609(all)	Protection of structure.	25-0	72P9701700N001-R02	Braket Instl - Harness Support, Empennage	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/21/2014	X											
25.609(all)	Protection of structure.	25-0	72P9701701N001	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	8/16/2016	X	X										
25.609(all)	Protection of structure.	25-0	72P9701701N001-R01	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	8/21/2014	X											
25.609(all)	Protection of structure.	25-0	72P9701701N001-R02	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	8/25/2014	X											
25.609(all)	Protection of structure.	25-0	72P9701701N001-R03	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	5/6/2015	X											
25.609(all)	Protection of structure.	25-0	73P2515007N001	BRACKET INSTL - HARNESS SUPPORT, RACK, LH, FWD	1	See main body section 5.1 for Method Statement	A	N/A	EL	2/26/2015		X										
25.609(all)	Protection of structure.	25-0	73P2516008N001	BRACKET INSTL - HARNESS SUPPORT, RACK, RH, FWD	1	See main body section 5.1 for Method Statement	A	N/A	EL	2/26/2015		X										
25.609(all)	Protection of structure.	25-0	73P5797041N001	BRACKET INSTL - FWD SPAR, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/2/2015		X										
25.609(all)	Protection of structure.	25-0	73P5797042N001	BRACKET INSTL - FWD SPAR, RH	1	See main body section 5.1 for Method Statement	A	N/A	EL	6/3/2015		X										

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25.609(all) Protection of structure. 25-0 73P5797051N001 BRACKET INSTL - FQMS, LH 1 See main body section 5.1 for Method Statement. A N/A EL 10/12/2015 X X X																						
25.609(all) Protection of structure. 25-0 73P5797052N001 BRACKET INSTL - FQMS, RH 1 See main body section 5.1 for Method Statement. A N/A EL 10/12/2015 X X X																						
25.609(all) Protection of structure. 25-0 73P5797061N001 BRACKET INSTL - AFT SPAR, LH 1 See main document section 5.1 for Method Statement. A N/A EL 12/14/2019 X X X																						
25.609(all) Protection of structure. 25-0 73P5797062N001 BRACKET INSTL - AFT SPAR, RH 1 See main document section 5.1 for Method Statement. A N/A EL 12/14/2016 X X X																						
25.609(all) Protection of structure. 25-0 73P5797081N001 BRACKET INSTL - SPAR, WINGBOX SIGNAL, LH, FWD 1 See main document section 5.1 for method statement. A N/A EL 9/26/2016 X X X																						
25.609(all) Protection of structure. 25-0 73P5797082N001 BRACKET INSTL - SPAR, WINGBOX SIGNAL, RH, FWD 1 See main document section 5.1 for method statement. A N/A EL 9/26/2016 X X X																						
25.609(all) Protection of structure. 25-0 73P9701001N001 BRACKET INSTL - NOSE WHEEL WELL SUPPORT, FS 100 1 See main document section 5.1 for Method Statement. A N/A EL 11/4/2014 X X X																						
25.609(all) Protection of structure. 25-0 73P9701011N001 BRACKET INSTL - NOSE WHEEL WELL SUPPORT 1 See main body section 5.1 for Method Statement. A N/A EL 11/22/2015 X X X																						
25.609(all) Protection of structure. 25-0 73P9701011N001-R01 BRACKET INSTL - NOSE WHEEL WELL SUPPORT 1 See main document section 5.1 for method statement. A N/A EL 10/23/2015 X X X																						
25.609(all) Protection of structure. 25-0 73P9701100N001 BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 167 - 243 1 See main body section 5.1 for Method Statement. A N/A EL 4/7/2016 X X X																						
25.609(all) Protection of structure. 25-0 73P9701101N001 BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 243 - 328 1 See main body section 5.1 for Method Statement. A N/A EL 11/2/2016 X X X																						
25.609(all) Protection of structure. 25-0 73P9701103N001 BRACKET INSTL - HARNESS SUPPORT, MED 1 See main document section 5.1 for Method Statement. A N/A EL 9/1/2016 X X X																						
25.609(all) Protection of structure. 25-0 73P9701111N001 BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 167 - 243 1 See main body section 5.1 for Method Statement. A N/A EL 6/29/2016 X X X																						
25.609(all) Protection of structure. 25-0 73P9701112N001 BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 243 - 328 1 See main document section 5.1 for Method Statement. A N/A EL 11/30/2016 X X X																						
25.609(all) Protection of structure. 25-0 73P9701150N001 BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD 1 See main document section 5.1 for Method Statement. A N/A EL 10/19/2016 X X X																						
25.609(all) Protection of structure. 25-0 73P9701151N001 BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD 1 See main body section 5.1 for Method Statement. A N/A EL 11/30/2016 X X X																						
25.609(all) Protection of structure. 25-0 73P9701200N001 BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FWD MID 1 See main document section 5.1 for Method Statement. A N/A EL 9/20/2016 X X X																						
25.609(all) Protection of structure. 25-0 73P9701201N001 BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FWD MID 1 See main document section 5.1 for Method Statement. A N/A EL 9/20/2016 X X X																						
25.609(all) Protection of structure. 25-0 73P9701211N001 SUPPORT INSTL - HARNESS, UPPR, RH, FWD MID 1 See main document section 5.1 for Method Statement. A N/A EL 2/8/2017 X X X																						
25.609(all) Protection of structure. 25-0 73P9701250N001 BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD MID 1 See main document section 5.1 for Method Statement. A N/A EL 8/9/2016 X X X																						
25.609(all) Protection of structure. 25-0 73P9701251N001 BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD MID 1 See main document section 5.1 for Method Statement. A N/A EL 8/15/2016 X X X																						

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25.609(all)	Protection of structure.	25-0	73P9701300N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/26/2016		X										
25.609(all)	Protection of structure.	25-0	73P9701301N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/25/2016		X										
25.609(all)	Protection of structure.	25-0	73P9701320N001	BRACKET INSTL - HARNESS SUPPORT, WTBF, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	5/2/2016		X										
25.609(all)	Protection of structure.	25-0	73P9701321N001	BRACKET INSTL - HARNESS SUPPORT, WTBF, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/1/2016		X										
25.609(all)	Protection of structure.	25-0	73P9701350N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, CTR MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/20/2016		X										
25.609(all)	Protection of structure.	25-0	73P9701351N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/29/2016		X										
25.609(all)	Protection of structure.	25-0	73P9701400N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/30/2016		X										
25.609(all)	Protection of structure.	25-0	73P9701400N001-R01	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/6/2015		X										
25.609(all)	Protection of structure.	25-0	73P9701401N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/26/2017		X										
25.609(all)	Protection of structure.	25-0	73P9701401N001-R01	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/8/2016		X										
25.609(all)	Protection of structure.	25-0	73P9701450N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT MID	1	See main document section 5.1 for method statement.	A	N/A	EL	10/31/2016		X										
25.609(all)	Protection of structure.	25-0	73P9701451N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT MID	1	See main document section 5.1 for method statement.	A	N/A	EL	12/2/2016		X										
25.609(all)	Protection of structure.	25-0	73P9701500N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/26/2016		X										
25.609(all)	Protection of structure.	25-0	73P9701501N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/20/2016		X										
25.609(all)	Protection of structure.	25-0	73P9701550N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	5/24/2016		X										
25.609(all)	Protection of structure.	25-0	73P9701551N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/27/2016		X										
25.609(all)	Protection of structure.	25-0	73P9701700N001	BRACKET INSTL - HARNESS SUPPORT, EMPENNAGE	1	See main body section 5.1 for Method Statement	A	N/A	EL	2/26/2015		X										
25.609(all)	Protection of structure.	25-0	73P9701700N001-R01	BRACKET INSTL - HARNESS SUPPORT, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	5/27/2015		X										
25.609(all)	Protection of structure.	25-0	73P9701701N001	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/9/2014		X										
25.613(b)(1)	Material strength properties and material design values.	25-112	729124.002	GVII-G500 Stress Analysis of Electrical Brackets	2	See main document section 5.1 for Method Statement	A	N/A	ST	5/31/2017	X	X	X									
25.613(b)(2)	Material strength properties and material design values.	25-112	729124.002	GVII-G500 Stress Analysis of Electrical Brackets	2	See main document section 5.1 for Method Statement	A	N/A	ST	5/31/2017	X	X	X									

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25.613(c)	Material strength properties and material design values.	25-112	729124.002	GVII-G500 Stress Analysis of Electrical Brackets	2	See main document section 5.1 for Method Statement	A	N/A	ST	5/31/2017	X	X	X									
25.613(e)	Material strength properties and material design values.	25-112	729124.002	GVII-G500 Stress Analysis of Electrical Brackets	2	See main document section 5.1 for Method Statement	A	N/A	ST	5/31/2017	X	X	X									
25.613(f)	Material strength properties and material design values.	25-112	729124.002	GVII-G500 Stress Analysis of Electrical Brackets	2	See main document section 5.1 for Method Statement	A	N/A	ST	5/31/2017	X	X	X									
25.783(a)(3)	Fuselage Doors.	25-114	71P5297000N001	ELECTRICAL HARNESS INSTL - ELECTRIC MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.783(a)(3)	Fuselage Doors.	25-114	71P5297151L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.783(a)(3)	Fuselage Doors.	25-114	71P5297157L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.783(a)(3)	Fuselage Doors.	25-114	71P5297809L	HARNESS ASSY- ZONE, MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.783(a)(3)	Fuselage Doors.	25-114	72P5297000N001	ELECTRICAL HARNESS INSTL - ELECTRIC MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/16/2016	X											
25.783(a)(3)	Fuselage Doors.	25-114	72P5297151L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/16/2013	X											
25.783(a)(3)	Fuselage Doors.	25-114	72P5297157L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/16/2013	X											
25.783(a)(3)	Fuselage Doors.	25-114	72P5297809L	HARNESS ASSY- ZONE, MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/16/2013	X											
25.783(a)(3)	Fuselage Doors.	25-114	73P5297000N001	ELECTRICAL HARNESS INSTL - ELECTRIC MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015			X									
25.783(a)(3)	Fuselage Doors.	25-114	73P5297151L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/25/2015			X									
25.783(a)(3)	Fuselage Doors.	25-114	73P5297157L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/25/2015			X									
25.783(a)(3)	Fuselage Doors.	25-114	73P5297159L	HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/25/2015			X									
25.783(a)(3)	Fuselage Doors.	25-114	73P5297809L	HARNESS ASSY- ZONE, MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015			X									
25.863(b)(3)	Flammable fluid fire protection.	25-46	71P4420001N001	HARNESS INSTL - FIBER OPTICS AVDS, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.863(b)(3)	Flammable fluid fire protection.	25-46	71P4420002N001	HARNESS INSTL - FIBER OPTICS AVDS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.863(b)(3)	Flammable fluid fire protection.	25-46	71P4420179Z	ASSEMBLY DRAWING FIBER OPTIC GULFSTREAM CABIN MANAGEMENT SYSTEM GULFTREAM MODEL NO. GVII-1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.863(b)(3)	Flammable fluid fire protection.	25-46	72P4420179Z	ASSEMBLY DRAWING FIBER OPTIC GULFSTREAM CABIN MANAGEMENT SYSTEM GULFTREAM MODEL NO. GVII-2	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/19/2015	X											
25.863(b)(3)	Flammable fluid fire protection.	25-46	73P4420001N001	Harness Instl - Fiber Optics AVDS, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.863(b)(3)	Flammable fluid fire protection.	25-46	73P4420002N001	Harness Instl - Fiber Optics AVDS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.863(b)(3)	Flammable fluid fire protection.	25-46	73P4420179Z	ASSEMBLY DRAWING FIBER OPTIC GULFSTREAM CABIN MANAGEMENT SYSTEM GULFTREAM MODEL NO. GVII-3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.869(a)(1)	Fire protection: systems.	25-123	73P4420179Z	ASSEMBLY DRAWING FIBER OPTIC GULFSTREAM CABIN MANAGEMENT SYSTEM GULFTREAM MODEL NO. GVII-3	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/12/2014		X										
25.869(a)(1)(2)	Fire protection: systems.	25-123	71P4420001N001	Harness Instl - Fiber Optics AVDS, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.869(a)(1)(2)	Fire protection: systems.	25-123	71P4420179Z	ASSEMBLY DRAWING FIBER OPTIC GULFSTREAM CABIN MANAGEMENT SYSTEM GULFTREAM MODEL NO. GVII-1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.869(a)(1)(2)	Fire protection: systems.	25-123	72P4420179Z	ASSEMBLY DRAWING FIBER OPTIC GULFSTREAM CABIN MANAGEMENT SYSTEM GULFTREAM MODEL NO. GVII-2	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/19/2015	X											
25.869(a)(1)(2)	Fire protection: systems.	25-123	73P4420001N001	Harness Instl - Fiber Optics AVDS, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.869(a)(2)	Fire protection: systems.	25-123	71P4420002N001	Harness Instl - Fiber Optics AVDS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.869(a)(2)	Fire protection: systems.	25-123	73P4420002N001	Harness Instl - Fiber Optics AVDS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.899(a)	Electrical bonding and protection against static electricity.	25-123	GAC-CR-01826	GVII SCD MAU (Modular Avionics Unit)	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/17/2013	X	X	X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	60P2516100Z	SOURCE CONTROL DRAWING JUMPER – BONDING, INSULATED WIRE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/29/2014	X	X	X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P2423320N001	FUSELAGE INSTL - RAT BOX	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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0																						
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P2515007N001	BRACKET INSTL - HARNESS SUPPORT, RACK, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P2516008N001	BRACKET INSTL - HARNESS SUPPORT, RACK, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P2597901P	HARNESS - PILOT FAULT WARNING PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P2597907N001	SUPPORT INSTL - HARNESS, RACK, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P2597908N001	SUPPORT INSTL - HARNESS, RACK, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P2597994N001	SUPPORT INSTL - BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P2597995N001	SUPPORT INSTL - BAGGAGE ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P2797659N001	HARNESS INSTL - FBW LH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P2797660N001	HARNESS INSTL - FBW RH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P5797001N001	HARNESS INSTL - IRM, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P5797017N001	SUPPORT INSTL - AFT SPAR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P5797018N001	SUPPORT INSTL - AFT SPAR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9701011N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9701100N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 167 - 243	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9701101N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 243 - 328	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9701103N001	BRACKET INSTL - HARNESS SUPPORT, MED	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9701111N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 167 - 243	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9701150N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9701151N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9701211N001	SUPPORT INSTL - HARNESS, UPPR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9701250N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9701260N001	SUPPORT INSTL - HARNESS, LWR, LH, FS FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9701261N001	SUPPORT INSTL - HARNESS, LWR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9701300N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9701301N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9701311N001	SUPPORT INSTL - HARNESS, UPPR, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9701321N001	BRACKET INSTL - HARNESS SUPPORT, WTBF, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9701350N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9701351N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9701360N001	SUPPORT INSTL - HARNESS, LWR, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9701361N001	SUPPORT INSTL - HARNESS, LWR, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9701400N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9701401N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9701450N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9701451N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9701500N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9701501N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9701510N001	SUPPORT INSTL - HARNESS, UPPR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9701511N001	SUPPORT INSTL - HARNESS, UPPR, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9701560N001	SUPPORT INSTL - HARNESS, LWR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9701561N001	SUPPORT INSTL - HARNESS, LWR, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9701701N001	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9701710N001	SUPPORT INSTL - HARNESS, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9701711N001	SUPPORT INSTL - HARNESS, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9711811N001	HARNESS INSTL - ZONE, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9712812N001	HARNESS INSTL - ZONE, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9714050N001	HARNESS INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9714050N005	SUPPORT INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9721209N001	HARNESS INSTL - NO 9, FWD-MID, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9721233N001	HARNESS INSTL - NO 2, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9721235N001	HARNESS INSTL - NO 1, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9721821N001	HARNESS INSTL - ZONE, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9722822N001	HARNESS INSTL - ZONE, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9731831N001	HARNESS INSTL - ZONE, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9732001N001	HARNESS INSTL - IRM, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9741001N001	HARNESS INSTL - IRM, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9741841N001	HARNESS INSTL - ZONE, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9751525N001	HARNESS INSTL - APU BONDING STRAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9751531N001	HARNESS INSTL - BAT 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9770001N001	HARNESS INSTL - IRM, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	71P9792001N001	HARNESS INSTL - IRM, MAIN WHEEL WELL, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2423320N001	FUSELAGE INSTL - RAT BOX	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2515007N001	BRACKET INSTL - HARNESS SUPPORT, RACK, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2015	X											

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25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2516008N001	BRACKET INSTL - HARNESS SUPPORT, RACK, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/2/2014	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2572501N001	EQUIPMENT INSTL - GROUND MAINTENANCE PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/12/2014	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2597100N001	PANEL INSTL - SWITCH, NOSE WHEEL WELL, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	4/24/2014	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2597900P	PANEL ASSY - NOSE WHEEL SWITCH	1	See main document section 5.1 for method statement.	A	N/A	EL	4/24/2014	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2597901P	HARNESS - PILOT FAULT WARNING PANEL	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2014	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2597907N001	SUPPORT INSTL - HARNESS, RACK, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/1/2014	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2597908N001	SUPPORT INSTL - HARNESS, RACK, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/4/2015	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2597911P	Harness Assembly - Nose Wheel Switch	1	See main document section 5.1 for method statement.	A	N/A	EL	7/18/2013	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/12/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2597919P	PANEL ASSY - SATCOM MAINT PANEL, CAT 6	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2014	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2597928P	HARNESS ASSY - R EER CKT BKR CONTROL	1	All Electrical Equipment Installations will be electrically bonded and as described in this regulation. Design review of design data will be used to show findings of compliance. Compliance findings will be limited to the mechanical aspects of the installations only.	A	N/A	EL	11/19/2013	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2597930P	HARNESS ASSY - R EER CKT BKR HAZ CONTROL	1	All Electrical Equipment Installations will be electrically bonded and as described in this regulation. Design review of design data will be used to show findings of compliance. Compliance findings will be limited to the mechanical aspects of the installations only.	A	N/A	EL	11/19/2013	X											

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2597932P	HARNESS ASSY - R EER CKT BKR SEC PWR	1	All Electrical Equipment Installations will be electrically bonded and as described in this regulation. Design review of design data will be used to show findings of compliance. Compliance findings will be limited to the mechanical aspects of the installations only.	A	N/A	EL	3/12/2014	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2597934P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR	1	All Electrical Equipment Installations will be electrically bonded and as described in this regulation. Design review of design data will be used to show findings of compliance. Compliance findings will be limited to the mechanical aspects of the installations only.	A	N/A	EL	11/19/2013	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2597935P	HARNESS ASSY - SYSTEM MONITORING	1	All Electrical Equipment Installations will be electrically bonded and as described in this regulation. Design review of design data will be used to show findings of compliance. Compliance findings will be limited to the mechanical aspects of the installations only.	A	N/A	EL	4/21/2014	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2597936P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR JUMPER	1	All Electrical Equipment Installations will be electrically bonded and as described in this regulation. Design review of design data will be used to show findings of compliance. Compliance findings will be limited to the mechanical aspects of the installations only.	A	N/A	EL	11/19/2013	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2597983P	PANEL ASSY - GND SERVICE PNL, CATEGORY 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/12/2014	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2597985P	PANEL ASSY - GND SERVICE PNL, CATEGORY 6	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/12/2014	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2597987P	PANEL ASSY - GND SERVICE PNL, CATEGORY 4	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/12/2014	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2597991N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/24/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2597994N001	SUPPORT INSTL - BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/25/2014	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2597995L	HARNESS ASSY - CONTROL, BEER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/4/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2597995N001	SUPPORT INSTL - BAGGAGE ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/18/2015	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2597997L	HARNESS ASSY-SECONDARY POWER, BEER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/4/2016	X											

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25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2597999L	HARNESS ASSY - SENSITIVE, BEER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/4/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2797650L	HARNESS ASSY - FBW EBHA MCE PWR	1	See main document section 5.1 for method statement.	A	N/A	EL	7/2/2015	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2797650N001	HARNESS INSTL - FBW EBHA MCE PWR	1	See main document section 5.1 for method statement.	A	N/A	EL	7/2/2015	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2797659L	HARNESS ASSY - FBW LH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/30/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2797659N001	HARNESS INSTL - FBW LH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/30/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2797660L	HARNESS ASSY - FBW RH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2797660N001	HARNESS INSTL - FBW RH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2797691L	HARNESS ASSY - FBW PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2015	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/21/2013	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2797693L	HARNESS ASSY - FBW PEDESTAL LEFT NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2015	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2797694L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2015	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2797695L	HARNESS ASSY - PED FBW LEFT NO. 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/21/2013	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2901003N001	BRACKET INSTL, COMPONENT - AUX PUMP	1	See main document section 5.1 for method statement.	A	N/A	EL	1/21/2013	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2911011N001	COMPONENT INSTL - RESERVOIR, SYSTEM 1	1	See main document section 5.1 for method statement.	A	N/A	EL	7/12/2013	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2911081N001	COMPONENT INSTL - ACCUMULATOR, SYSTEM 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2013	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2911962N001	LINE INSTL, HYDRAULIC - INBD BRAKE, AFT MID, WTB	1	See main document section 5.1 for method statement.	A	N/A	EL	7/12/2013	X											

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25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2911997N001	LINE INSTL, HYDRAULIC - SYSTEM 1, EMP, LEFT HORZ STAB	1	See main document section 5.1 for method statement.	A	N/A	EL	7/12/2013	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2912012N001	COMPONENT INSTL - RESERVOIR, SYSTEM 2	1	See main document section 5.1 for method statement.	A	N/A	EL	7/12/2013	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2912081N001	COMPONENT INSTL - ACCUMULATOR, SYSTEM 2	1	See main document section 5.1 for method statement.	A	N/A	EL	7/12/2013	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2912970N001	LINE INSTL, HYDRAULIC - SYSTEM 2, AFT MID, BAGGAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	7/12/2013	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2912998N001	LINE INSTL, HYDRAULIC - SYSTEM 2, EMP, RIGHT HORZ STAB	1	See main document section 5.1 for method statement.	A	N/A	EL	7/12/2013	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2921002N001	COMPONENT INSTL - POWER TRANSFER UNIT	1	See main document section 5.1 for method statement.	A	N/A	EL	7/12/2013	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P2921003N001	COMPONENT INSTL - AUX PUMP	1	See main document section 5.1 for method statement.	A	N/A	EL	7/12/2013	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P3214002N001	SIDEBRACE INSTL - MLG, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P3500211N001	SYSTEM INSTL, OXYGEN - EMER, LWR, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/21/2014	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P5210110N001	STRUCTURE INSTL - ELECTRIC MAIN ENTRY DOOR	1	See main document section 5.1 for method statement.	A	N/A	EL	8/30/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P5210700N001	FUSELAGE INSTL - MAIN ENTRY DOOR	1	Compliance will be shown by design review. The drawings will illustrate electrical bonding notations and procedures defined per Gulfstream Standards. All components will be bonded at their installation. Aircraft installation guidance is provided in GVII-GER-1666. AC 25.899-1 will be referenced as guidance.	A	N/A	EL	3/11/2015	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P5240060N001	DOOR INSTL, SERVICE - OXYGEN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/2/2013	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P5290100N001	DOOR INSTL - APU RAM AIR INLET	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/19/2013	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P5391007N001	SILENCER BRACKETS INSTALLATION - WTBFI	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/14/2014	X											

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P5395001N001-R01	TAILCONE INSTL	1	All Electrical Equipment Installations will be electrically bonded and as described in this regulation. Design review of design data will be used to show findings of compliance. Compliance findings will be limited to the mechanical aspects of the installations only.	A	N/A	EL	4/20/2017	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P5532011N001-R01	SPAR INSTL - VERT FIN, AFT	1	All Electrical Equipment Installations will be electrically bonded and as described in this regulation. Design review of design data will be used to show findings of compliance. Compliance findings will be limited to the mechanical aspects of the installations only.	A	N/A	EL	3/15/2017	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P5533001N001-R01	SUPPORT STRUCTURE INSTL - FIN CAP	1	All Electrical Equipment Installations will be electrically bonded and as described in this regulation. Design review of design data will be used to show findings of compliance. Compliance findings will be limited to the mechanical aspects of the installations only.	A	N/A	EL	12/13/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P5797001N001	HARNESS INSTL - IRM, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/14/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P5797017N001	SUPPORT INSTL - AFT SPAR, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P5797018N001	SUPPORT INSTL - AFT SPAR, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/26/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701011N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/26/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701011N001-R01	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/5/2014	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701051N001	SUPPORT INSTL - NOSE SUPPORT, UPPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/3/2013	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701061N001	SUPPORT INSTL - NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/12/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701100N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 167 - 243	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/3/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701101N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 243 - 328	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/30/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701103N001	BRACKET INSTL - HARNESS SUPPORT, MED	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/27/2016	X											

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25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701110N001	SUPPORT INSTL - HARNESS, UPPR, LH, FS 167 - 243	1	See main document section 5.1 for method statement.	A	N/A	EL	2/9/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701111N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 167 - 243	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/18/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701112N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 243 - 328	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/28/2013	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701121N001	SUPPORT INSTL - HARNESS, UPPR, RH, FS 167 - 243	1	See main document section 5.1 for method statement.	A	AR	EL	9/1/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701122N001	SUPPORT INSTL - HARNESS, UPPR, RH, FS 243 - 328	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/12/2014	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701150N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/9/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701151N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/8/2015	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701200N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 328 - 493	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/31/2013	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701201N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 328 - 493	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/2/2013	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701210N001	SUPPORT INSTL - HARNESS, UPPR, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/8/2014	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701211N001	SUPPORT INSTL - HARNESS, UPPR, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/12/2017	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701250N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/9/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701251N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/1/2017	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701260N001	SUPPORT INSTL - HARNESS, LWR, LH, FS FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/1/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701261N001	SUPPORT INSTL - HARNESS, LWR, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/13/2015	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701300N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2016	X											

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25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701301N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/1/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701311N001	SUPPORT INSTL - HARNESS, UPPR, RH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/26/2017	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701320N001	BRACKET INSTL - HARNESS SUPPORT, WTBFL, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/18/2013	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701321N001	BRACKET INSTL - HARNESS SUPPORT, WTBFL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/1/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701350N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/27/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701351N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701360N001	SUPPORT INSTL - HARNESS, LWR, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/2/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701361N001	SUPPORT INSTL - HARNESS, LWR, RH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/5/2017	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701400N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701400N001-R01	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/17/2013	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701401N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/25/2017	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701401N001-R01	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/20/2015	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701450N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/27/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701451N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701500N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/26/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701501N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/25/2016	X											

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25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701510N001	SUPPORT INSTL - HARNESS, UPPR, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/5/2017	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701511N001	SUPPORT INSTL - HARNESS, UPPR, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/9/2017	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701550N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/24/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701551N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT	1	See main document section 5.1 for method statement.	A	N/A	EL	7/27/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701561N001	SUPPORT INSTL - HARNESS, LWR, RH, AFT	1	See main document section 5.1 for method statement.	A	N/A	EL	11/23/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701700N001	BRACKET INSTL - HARNESS SUPPORT, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/27/2017	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701700N001-R01	Bracket Instl - Harness Support, Empennage	1	See main document section 5.1 for method statement.	A	N/A	EL	8/14/2014	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701700N001-R02	Braket Instl - Harness Support, Empennage	1	See main document section 5.1 for method statement.	A	N/A	EL	8/14/2014	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701701N001	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/15/2016	X	X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701701N001-R01	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	8/26/2014	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701701N001-R02	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	8/25/2014	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701701N001-R03	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	2/15/2017	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701710N001	SUPPORT INSTL - HARNESS, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/4/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701710N001-R01	SUPPORT INSTL - HARNESS, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/20/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701710N001-R02	SUPPORT INSTL - HARNESS, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/6/2014	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701711N001	SUPPORT INSTL - HARNESS, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/21/2016	X											

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25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9701711N001-R01	SUPPORT INSTL - HARNESS, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/6/2014	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9711811L	HARNESS ASSY - ZONE, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/27/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9711811N001	HARNESS INSTL - ZONE, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/20/2017	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9712052L	HARNESS ASSY-GLIDE LEER RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/25/2013	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9712052N001	HARNESS ASSY-GLIDE LEER TO RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/25/2013	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9712812N001	HARNESS INSTL - ZONE, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/3/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9714050L	HARNESS ASSY - PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/13/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9714050N001	HARNESS INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/21/2013	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9714050N005	SUPPORT INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/6/2014	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9714051L	HARNESS ASSY - PEDESTAL NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/13/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9721209L	HARNESS ASSY - NO 9, FWD-MID, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/24/2015	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9721209N001	HARNESS INSTL - NO 9, FWD-MID, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/17/2014	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9721233L	HARNESS ASSY - NO 2, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/15/2017	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9721233N001	HARNESS INSTL - NO 2, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/27/2014	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9721235L	HARNESS ASSY - NO 1, FWD-MID, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/2/2017	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9721235N001	HARNESS INSTL - NO 1, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/2/2017	X											

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9721821L	HARNESS ASSY - ZONE, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/12/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9721821N001	HARNESS INSTL - ZONE, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/12/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9722822L	HARNESS ASSY - ZONE, RH, FWD MID	1	See main document section 5.1 for method statement.	A	N/A	EL	11/23/2013	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9722822N001	HARNESS INSTL - ZONE, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/23/2013	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9731831L	HARNESS ASSY - ZONE, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/4/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9731831N001	HARNESS INSTL - ZONE, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/11/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9732001N001	HARNESS INSTL - IRM, RH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/23/2017	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9741001N001	HARNESS INSTL - IRM, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/19/2017	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9741841L	HARNESS ASSY - ZONE, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/11/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9741841N001	HARNESS INSTL - ZONE, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/19/2017	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9751525N001	HARNESS INSTL - APU BONDING STRAP	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/16/2013	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9751531L	HARNESS ASSY - BAT 1 POWER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9751531N001	HARNESS INSTL - BAT 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9751537L	HARNESS ASSY - APU BONDING STRAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/19/2013	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9751579L	HARNESS ASSY - BAT 1 GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9770001N001	HARNESS INSTL - IRM, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/7/2017	X											

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25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9791001N001	HARNESS INSTL - IRM, NOSE WHEEL WELL	1	See main document section 5.1 for method statement.	A	N/A	EL	9/28/2013	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	72P9792001N001	HARNESS INSTL - IRM, MAIN WHEEL WELL, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/10/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P2423320N001	FUSELAGE INSTL - RAT BOX	1	See main body section 5.1 for Method Statement	A	N/A	EL	6/16/2015		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P2515007N001	BRACKET INSTL - HARNESS SUPPORT, RACK, LH, FWD	1	See main body section 5.1 for Method Statement	A	N/A	EL	2/25/2015		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P2516008N001	BRACKET INSTL - HARNESS SUPPORT, RACK, RH, FWD	1	See main body section 5.1 for Method Statement	A	N/A	EL	2/24/2015		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P2575200N001	EQUIPMENT INSTL - UNDERFLOOR, FWD MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	1/17/2015		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P2575210N001	SUPPORT INSTL - UNDER FLOOR EQUIP, FWD MID	1	See main document section 5.1 for method statement.	A	N/A	EL	1/17/2015		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P2597100N001	PANEL INSTL - SWITCH, NOSE WHEEL WELL, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	8/11/2015		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P2597900P	PANEL ASSY - NOSE WHEEL SWITCH	1	See main document section 5.1 for method statement.	A	N/A	EL	8/11/2015		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P2597901P	HARNESS - PILOT FAULT WARNING PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P2597907N001	SUPPORT INSTL - HARNESS, RACK, LH, FWD	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/9/2015		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P2597908N001	SUPPORT INSTL - HARNESS, RACK, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/30/2014		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P2597994N001	SUPPORT INSTL - BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P2597995N001	SUPPORT INSTL - BAGGAGE ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P2797650L	HARNESS ASSY - FBW EBHA MCE PWR	1	See main document section 5.1 for method statement.	A	N/A	EL	7/8/2015		X										

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25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P2797650N001	HARNESS INSTL - FBW EBHA MCE PWR	1	See main document section 5.1 for method statement.	A	N/A	EL	7/8/2015		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P2797659L	HARNESS ASSY - FBW LH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/30/2016		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P2797659N001	HARNESS INSTL - FBW LH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/30/2016		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P2797660N001	HARNESS INSTL - FBW RH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/3/2017		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P2901003N001	BRACKET INSTL, COMPONENT - AUX PUMP	1	See main document section 5.1 for method statement.	A	N/A	EL	6/8/2014		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P2921003N001	COMPONENT INSTL - AUX PUMP	1	See main document section 5.1 for method statement.	A	N/A	EL	10/17/2014		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P3214001N001	SIDEBRACE INSTL - MLG, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/19/2015		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P3214002N001	SIDEBRACE INSTL - MLG, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/19/2015		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P3500211N001	SYSTEM INSTL, OXYGEN - EMER, LWR, FWD MID	1	Compliance will be substantiated by design review of the drawing which will confirm that the Oxygen System equipment are designed are designed properly to minimize accumulation of electrostatic charge. Gulfstream will follow the guidance of AC 25.899-1.	A	N/A	EL	11/19/2013		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P3810300N001	WATER LINE INSTL - FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/31/2017		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P5210110N001	STRUCTURE INSTL - ELECTRIC MAIN ENTRY DOOR	1	See main document section 5.1 for method statement.	A	N/A	EL	8/30/2016		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P5797001N001	HARNESS INSTL - IRM, WING, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	6/22/2015		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P5797002N001	HARNESS INSTL - IRM, WING, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/22/2015		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P5797017N001	SUPPORT INSTL - AFT SPAR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/8/2016		X										

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25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P5797018N001	SUPPORT INSTL - AFT SPAR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/9/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701001N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT, FS 100	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/30/2014	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701011N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/1/2015	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701011N001-R01	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/6/2017	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701100N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 167 - 243	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/5/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701101N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 243 - 328	1	See main body section 5.1 for Method Statement	A	N/A	EL	11/7/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701103N001	BRACKET INSTL - HARNESS SUPPORT, MED	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/1/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701111N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 167 - 243	1	See main body section 5.1 for Method Statement	A	N/A	EL	6/28/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701112N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 243 - 328	1	See main document section 5.1 for method statement.	A	N/A	EL	1/7/2015	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701150N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/18/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701151N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD	1	See main body section 5.1 for Method Statement	A	N/A	EL	11/29/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701161N001	SUPPORT INSTL - HARNESS, LWR, RH, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	1/30/2015	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701200N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FWD MID	1	See main document section 5.1 for method statement.	A	N/A	EL	9/14/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701211N001	SUPPORT INSTL - HARNESS, UPPR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/8/2017	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701250N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/9/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701251N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2017	X											

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25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701260N001	SUPPORT INSTL - HARNESS, LWR, LH, FS FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/22/2017		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701261N001	SUPPORT INSTL - HARNESS, LWR, RH, FWD MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	1/12/2017		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701300N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/25/2016		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701301N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, CTR MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/21/2016		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701311N001	SUPPORT INSTL - HARNESS, UPPR, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/1/2017		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701320N001	BRACKET INSTL - HARNESS SUPPORT, WTBF, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2016		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701321N001	BRACKET INSTL - HARNESS SUPPORT, WTBF, RH	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/1/2016		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701350N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, CTR MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/12/2016		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701351N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/1/2016		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701360N001	SUPPORT INSTL - HARNESS, LWR, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/3/2017		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701400N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/17/2016		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701400N001-R01	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/7/2017		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701401N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/22/2017		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701401N001-R01	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/8/2016		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701450N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/2/2016		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701451N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	11/30/2016		X										

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25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701500N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/21/2016		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701501N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/19/2016		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701510N001	SUPPORT INSTL - HARNESS, UPPR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701511N001	SUPPORT INSTL - HARNESS, UPPR, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/13/2017		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701550N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT	1	See main document section 5.1 for method statement.	A	N/A	EL	5/24/2016		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701551N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT	1	See main document section 5.1 for method statement.	A	N/A	EL	7/27/2016		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701560N001	SUPPORT INSTL - HARNESS, LWR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/15/2016		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701561N001	SUPPORT INSTL - HARNESS, LWR, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/12/2017		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701561N001-R01	SUPPORT INSTL - HARNESS, LWR, RH AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	1/5/2017		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701700N001	BRACKET INSTL - HARNESS SUPPORT, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	2/25/2015		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701700N001-R01	BRACKET INSTL - HARNESS SUPPORT, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	5/28/2015		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701701N001	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/15/2014		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701710N001-R01	SUPPORT INSTL - HARNESS, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	1/24/2017		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9701711N001	SUPPORT INSTL - HARNESS, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/10/2014		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9711811L	HARNESS ASSY - ZONE, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/14/2017		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9711811N001	HARNESS INSTL - ZONE, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/29/2017		X										

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0																						
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9712812L	HARNESS ASSY - ZONE, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/19/2017		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9712812N001	HARNESS INSTL - ZONE, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/29/2017		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9714050L	HARNESS ASSY - PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/3/2017		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9714050N001	HARNESS INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2017		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9714050N005	SUPPORT INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9714051L	HARNESS ASSY - PEDESTAL NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2017		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9721209N001	HARNESS INSTL - NO 9, FWD-MID, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9721233L	HARNESS ASSY - NO 2, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9721233N001	HARNESS INSTL - NO 2, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9721235L	HARNESS ASSY - NO 1, FWD-MID, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/15/2017		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9721235N001	HARNESS INSTL - NO 1, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/15/2017		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9721821L	HARNESS ASSY - ZONE, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/3/2017		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9721821N001	HARNESS INSTL - ZONE, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/3/2017		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9722822L	HARNESS ASSY - ZONE, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/27/2017		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9722822N001	HARNESS INSTL - ZONE, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/27/2017		X										
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9731831L	HARNESS ASSY - ZONE, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/21/2016		X										

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25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9731831N001	HARNESS INSTL - ZONE, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/21/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9732001N001	HARNESS INSTL - IRM, RH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/22/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9741001N001	HARNESS INSTL - IRM, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/13/2017	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9741841L	HARNESS ASSY - ZONE, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/15/2016	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9741841N001	HARNESS INSTL - ZONE, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/18/2017	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9751525L	HARNESS ASSY - APU BONDING STRAP	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9751525N001	HARNESS INSTL - APU BONDING STRAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9751531N001	HARNESS INSTL - BAT 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9770001N001	HARNESS INSTL - IRM, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/14/2017	X											
25.899(all)	Electrical bonding and protection against static electricity.	25-123	73P9792001N001	HARNESS INSTL - IRM, MAIN WHEEL WELL, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/26/2016	X											
25.1301(a)	Function and installation.	25-123	72P2597991N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/24/2016	X											
25.1301(a)	Function and installation.	25-123	72P2597995L	HARNESS ASSY - CONTROL, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2016	X											
25.1301(a)	Function and installation.	25-123	72P2597997L	HARNESS ASSY-SECONDARY POWER, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2016	X											
25.1301(a)	Function and installation.	25-123	72P2597999L	HARNESS ASSY - SENSITIVE, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2016	X											
25.1301(a)	Function and installation.	25-123	72P4420179Z	ASSEMBLY DRAWING FIBER OPTIC GULFSTREAM CABIN MANAGEMENT SYSTEM GULFTREAM MODEL NO. GVII-2	1	See main document section 5.1 for method statement.	A	N/A	EL	9/10/2013	X											
25.1301(a)	Function and installation.	25-123	72P9700000-001	ELECTRICAL WIRING INTERCONNECT SYSTEM SLCCD	1	See main document section 5.1 for method statement.	A	N/A	EL	6/2/2016	X											
25.1301(a)	Function and installation.	25-123	72P9722822L	HARNESS ASSY - ZONE, RH, FWD MID	1	See main document section 5.1 for method statement.	A	N/A	EL	11/23/2013	X											

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1301(a)	Function and installation.	25-123	72P9722822N001	Harness Instl - Zone, RH, FWD MID	1	See main document section 5.1 for method statement.	A	N/A	EL	11/23/2013	X											
25.1301(a)	Function and installation.	25-123	73P4420179Z	ASSEMBLY DRAWING FIBER OPTIC GULFSTREAM CABIN MANAGEMENT SYSTEM GULFSTREAM MODEL NO. GVII-3	1	See main document section 5.1 for method statement.	A	N/A	EL	8/12/2014		X										
25.1301(a)	Function and installation.	25-123	73P9722822L	Harness ASSY - Zone, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/14/2014		X										
25.1301(a)	Function and installation.	25-123	73P9722822N001	Harness Instl - Zone, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/14/2014		X										
25.1301(a)(1)	Function and installation.	25-123	72P1197001N001	DECAL INSTL - ELECTRICAL, RADOME, LH, FS 100 - 167.5	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/15/2013	X											
25.1301(a)(1)	Function and installation.	25-123	72P1197111N001	DECAL INSTL - ELECTRICAL, RH, FS 167.5 - 328	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/18/2015	X											
25.1301(a)(1)	Function and installation.	25-123	72P1197112N001	DECAL INSTL - ELECTRICAL, LH, FS 167.5 - 328	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/26/2013	X											
25.1301(a)(1)	Function and installation.	25-123	72P1197200N001	DECAL INSTL - ELECTRICAL, LH, FS 328 - 493	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/17/2016	X											
25.1301(a)(1)	Function and installation.	25-123	72P1197201N001	DECAL INSTL - ELECTRICAL, RH, FS 328 - 493	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/17/2016	X											
25.1301(a)(1)	Function and installation.	25-123	72P1197300N001	DECAL INSTL - ELECTRICAL, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/15/2017	X											
25.1301(a)(1)	Function and installation.	25-123	72P1197301N001	DECAL INSTL - ELECTRICAL, RH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/15/2013	X											
25.1301(a)(1)	Function and installation.	25-123	72P1197400N001	DECAL INSTL - ELECTRICAL, LH, FS 695.25 - 874.31	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/22/2017	X											
25.1301(a)(1)	Function and installation.	25-123	72P1197401N001	DECAL INSTL - ELECTRICAL, RH, FS 695.25 - 874.31	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017	X											
25.1301(a)(1)	Function and installation.	25-123	72P1197403N001	DECAL INSTL - ELEC EQUIP, RACK, AFT MID, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/11/2013	X											
25.1301(a)(1)	Function and installation.	25-123	72P1197500N001	DECAL INSTL - ELECTRICAL, LH, FS 874.31 - 1077.05	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/19/2016	X											
25.1301(a)(1)	Function and installation.	25-123	72P1197501N001	DECAL INSTL - ELECTRICAL, RH, FS 874.31 - 1077.05	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/23/2013	X											
25.1301(a)(1)	Function and installation.	25-123	72P1197600N001	DECAL INSTL - ELECTRICAL, WING, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/16/2013	X											
25.1301(a)(1)	Function and installation.	25-123	72P1197601N001	DECAL INSTL - ELECTRICAL, WING, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2013	X											
25.1301(a)(1)	Function and installation.	25-123	72P1197700N001	DECAL INSTL - ELECTRICAL, EMPENNAGE	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/15/2013	X											
25.1301(a)(1)	Function and installation.	25-123	72P1197701N001	DECAL INSTL - ELECTRICAL, EMPENNAGE, HORIZONTAL STAB	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/10/2014	X											

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Estimated Approval Date	Applicability											
											Model - 2	Model - 3	Model - 1									
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25.1301(a)(1)	Function and installation.	25-123	72P4420179Z	ASSEMBLY DRAWING FIBER OPTIC GULFSTREAM CABIN MANAGEMENT SYSTEM GULFTREAM MODEL NO. GVII-2	1	See main document section 5.1 for method statement.	A	N/A	EL	1/19/2015	X											
25.1301(a)(1)	Function and installation.	25-123	72P5797001N001	HARNESS INSTL - IRM, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/14/2016	X											
25.1301(a)(1)	Function and installation.	25-123	72P9701061N001	SUPPORT INSTL - NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/9/2013	X											
25.1301(a)(1)	Function and installation.	25-123	72P9701061N001-R01	SUPPORT INSTL - NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/19/2013	X											
25.1301(a)(1)	Function and installation.	25-123	72P9701320N001	BRACKET INSTL - HARNESS SUPPORT, WTB, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	11/17/2013	X											
25.1301(a)(1)	Function and installation.	25-123	72P9701550N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT	1	See main document section 5.1 for method statement.	A	N/A	EL	5/24/2016	X											
25.1301(a)(1)	Function and installation.	25-123	72P9701711N001	SUPPORT INSTL - HARNESS, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/13/2013	X											
25.1301(a)(1)	Function and installation.	25-123	72P9701711N001-R01	SUPPORT INSTL - HARNESS, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/8/2014	X											
25.1301(a)(1)	Function and installation.	25-123	72P9701711N001-R02	SUPPORT INSTL - HARNESS, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/25/2014	X											
25.1301(a)(1)	Function and installation.	25-123	72P9770750L	HARNESS ASSEMBLY - HSTA CH1 SIGNAL	1	See main document section 5.1 for method statement.	A	N/A	EL	12/15/2014	X											
25.1301(a)(1)	Function and installation.	25-123	72P9770750N001	HARNESS INSTL - VERTICAL FIN	1	See main document section 5.1 for method statement.	A	N/A	EL	12/15/2014	X											
25.1301(a)(1)	Function and installation.	25-123	72P9770750N001-R01	HARNESS INSTL - VERTICAL FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2016	X											
25.1301(a)(1)	Function and installation.	25-123	72P9770751L	HARNESS ASSEMBLY - FC RUDDER TO REU-6	1	See main document section 5.1 for method statement.	A	N/A	EL	12/15/2014	X											
25.1301(a)(1)	Function and installation.	25-123	72P9770752L	HARNESS ASSEMBLY - HSTA CH2 SIGNAL	1	See main document section 5.1 for method statement.	A	N/A	EL	12/15/2014	X											
25.1301(a)(1)	Function and installation.	25-123	72P9770753L	HARNESS ASSEMBLY - FC GREEN SIGNAL	1	See main document section 5.1 for method statement.	A	N/A	EL	12/15/2014	X											
25.1301(a)(1)	Function and installation.	25-123	72P9770753N001	HARNESS INSTL - FRONT BEAM, VERTICAL FIN	1	See main document section 5.1 for method statement.	A	N/A	EL	11/19/2013	X											
25.1301(a)(1)	Function and installation.	25-123	72P9770754L	HARNESS ASSEMBLY - FC RED SIGNAL	1	See main document section 5.1 for method statement.	A	N/A	EL	12/15/2014	X											
25.1301(a)(1)	Function and installation.	25-123	72P9770780L	HARNESS ASSEMBLY - UTILITY LIGHTS	1	See main document section 5.1 for method statement.	A	N/A	EL	12/15/2014	X											
25.1301(a)(1)	Function and installation.	25-123	72P9770784L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2016	X											
25.1301(a)(1)	Function and installation.	25-123	72R9770750L	HARNESS ASSEMBLY - HSTA CH1 SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2016	X											
25.1301(a)(1)	Function and installation.	25-123	72R9770751L	HARNESS ASSEMBLY - FC RUDDER TO REU-6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/12/2014	X											
25.1301(a)(1)	Function and installation.	25-123	72R9770752L	HARNESS ASSEMBLY - HSTA CH2 SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2016	X											

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0 = Compliance Statement; 1 = Design Review; 2 = Calculation/Analysis; 3 = Safety Assessment; 4 = Lab Test; 5 = Ground Test; 6 = Flight Test; 7 = Inspection; 8 = Simulation; 9 = Equipment Qualification; SI = Similarity; ELOS = Equivalent Level of Safety Finding; PExempt = Petition for Exemption, N/A = Not Applicable AR Discipline: ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1301(a)(1)	Function and installation.	25-123	72R9770753L	HARNESS ASSEMBLY - FC GREEN SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/12/2014	X											
25.1301(a)(1)	Function and installation.	25-123	72R9770754L	HARNESS ASSEMBLY - FC RED SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2016	X											
25.1301(a)(1)	Function and installation.	25-123	72R9770780L	HARNESS ASSEMBLY - UTILITY LIGHTS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/12/2014	X											
25.1301(a)(1)	Function and installation.	25-123	72R9770783L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/12/2014	X											
25.1301(a)(1)	Function and installation.	25-123	72R9770784L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/12/2014	X											
25.1301(a)(1)	Function and installation.	25-123	72R9770785L	HARNESS ASSY - COAX, CAMERA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/12/2014	X											
25.1301(a)(1)	Function and installation.	25-123	72R9770793L	HARNESS ASSY - FC MCE POWER, VERTICAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2016	X											
25.1301(a)(1)	Function and installation.	25-123	72R9770794L	HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/12/2014	X											
25.1301(a)(1)	Function and installation.	25-123	73P4420001N001	HARNESS INSTL - FIBER OPTICS AVDS, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/14/2014		X										
25.1301(a)(1)	Function and installation.	25-123	73P4420002N001	HARNESS INSTL - FIBER OPTICS AVDS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/14/2014		X										
25.1301(a)(1)	Function and installation.	25-123	73P5797001N001	HARNESS INSTL - IRM, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/17/2014		X										
25.1301(a)(1)	Function and installation.	25-123	73P5797002N001	HARNESS INSTL - IRM, WING, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/22/2015		X										
25.1301(a)(1)	Function and installation.	25-123	73P9700000-001	ELECTRICAL WIRING INTERCONNECT SYSTEM SLCCD	1	See main document section 5.1 for method statement.	A	N/A	EL	2/24/2016		X										
25.1301(a)(1)	Function and installation.	25-123	73P9701550N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT	1	See main document section 5.1 for method statement.	A	N/A	EL	5/24/2016		X										
25.1301(a)(1)	Function and installation.	25-123	73P9770750N001-R01	HARNESS INSTL – VERTICAL FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/4/2016		X										
25.1301(a)(1)	Function and installation.	25-123	73R9770745L	HARNESS ASSEMBLY - COAX SAT TV ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/4/2016		X										
25.1301(a)(1)	Function and installation.	25-123	73R9770750L	HARNESS ASSEMBLY - HSTA CH1 SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/4/2016		X										
25.1301(a)(1)	Function and installation.	25-123	73R9770752L	HARNESS ASSEMBLY - HSTA CH2 SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/4/2016		X										
25.1301(a)(1)	Function and installation.	25-123	73R9770755L	HARNESS ASSEMBLY - COAX HSD ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/4/2016		X										
25.1301(a)(1)	Function and installation.	25-123	73R9770761L	HARNESS ASSEMBLY - 270VDC PWR, CH1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/4/2016		X										
25.1301(a)(1)	Function and installation.	25-123	73R9770784L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/4/2016		X										
25.1301(a)(1)(2)	Function and installation.	25-123	71P1197001N001	DECAL INSTL - ELECTRICAL, RADOME, LH, FS 100 - 167.5	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1301(a)(1)(2)	Function and installation.	25-123	71P1197111N001	DECAL INSTL - ELECTRICAL, RH, FS 167.5 - 328	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1301(a)(1)(2)	Function and installation.	25-123	71P1197112N001	DECAL INSTL - ELECTRICAL, LH, FS 167.5 - 328	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1301(a)(1)(2)	Function and installation.	25-123	71P1197200N001	DECAL INSTL - ELECTRICAL, LH, FS 328 - 493	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1301(a)(1)(2)	Function and installation.	25-123	71P1197201N001	DECAL INSTL - ELECTRICAL, RH, FS 328 - 493	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1301(a)(1)(2)	Function and installation.	25-123	71P1197300N001	DECAL INSTL - ELECTRICAL, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1301(a)(1)(2)	Function and installation.	25-123	71P1197301N001	DECAL INSTL - ELECTRICAL, RH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1301(a)(1)(2)	Function and installation.	25-123	71P1197400N001	DECAL INSTL - ELECTRICAL, LH, FS 695.25 - 874.31	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1301(a)(1)(2)	Function and installation.	25-123	71P1197401N001	DECAL INSTL - ELECTRICAL, RH, FS 695.25 - 874.31	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1301(a)(1)(2)	Function and installation.	25-123	71P1197403N001	DECAL INSTL - ELEC EQUIP, RACK, AFT MID, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1301(a)(1)(2)	Function and installation.	25-123	71P1197500N001	DECAL INSTL - ELECTRICAL, LH, FS 874.31 - 1077.05	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1301(a)(1)(2)	Function and installation.	25-123	71P1197501N001	DECAL INSTL - ELECTRICAL, RH, FS 874.31 - 1077.05	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1301(a)(1)(2)	Function and installation.	25-123	71P1197600N001	DECAL INSTL - ELECTRICAL, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1301(a)(1)(2)	Function and installation.	25-123	71P1197601N001	DECAL INSTL - ELECTRICAL, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1301(a)(1)(2)	Function and installation.	25-123	71P1197700N001	DECAL INSTL - ELECTRICAL, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1301(a)(1)(2)	Function and installation.	25-123	71P1197701N001	DECAL INSTL - ELECTRICAL, EMPENNAGE, HORIZONTAL STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1301(a)(1)(2)	Function and installation.	25-123	71P4420001N001	HARNESS INSTL - FIBER OPTICS AVDS, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1301(a)(1)(2)	Function and installation.	25-123	71P4420002N001	HARNESS INSTL - FIBER OPTICS AVDS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1301(a)(1)(2)	Function and installation.	25-123	72P1152000N001	MARKING INSTL - DOORS	1	See main document section 5.1 for method statement.	A	N/A	EL	12/9/2016	X	
25.1301(a)(1)(2)	Function and installation.	25-123	72P1197001N001	DECAL INSTL - ELECTRICAL, RADOME, LH, FS 100 - 167.5	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/3/2016	X	
25.1301(a)(1)(2)	Function and installation.	25-123	72P1197111N001	DECAL INSTL - ELECTRICAL, RH, FS 167.5 - 328	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/7/2016	X	
25.1301(a)(1)(2)	Function and installation.	25-123	72P1197112N001	DECAL INSTL - ELECTRICAL, LH, FS 167.5 - 328	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/7/2016	X	
25.1301(a)(1)(2)	Function and installation.	25-123	72P1197301N001	DECAL INSTL - ELECTRICAL, RH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/4/2017	X	
25.1301(a)(1)(2)	Function and installation.	25-123	72P1197400N001	DECAL INSTL - ELECTRICAL, LH, FS 695.25 - 874.31	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/9/2016	X	
25.1301(a)(1)(2)	Function and installation.	25-123	72P1197500N001	DECAL INSTL - ELECTRICAL, LH, FS 874.31 - 1077.05	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/9/2013	X	

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																					
25.1301(a)(1)(2)	Function and installation.	25-123	72P1197600N001	DECAL INSTL - ELECTRICAL, WING, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/27/2016	X										
25.1301(a)(1)(2)	Function and installation.	25-123	72P1197601N001	DECAL INSTL - ELECTRICAL, WING, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2016	X										
25.1301(a)(1)(2)	Function and installation.	25-123	72P1197700N001	DECAL INSTL - ELECTRICAL, EMPENNAGE	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/9/2016	X										
25.1301(a)(1)(2)	Function and installation.	25-123	72P9712812L	HARNESS ASSY - ZONE, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/3/2016	X										
25.1301(a)(1)(2)	Function and installation.	25-123	72P9712812N001	HARNESS INSTL - ZONE, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/3/2016	X										
25.1301(a)(1)(2)	Function and installation.	25-123	72P9741841L	HARNESS ASSY - ZONE, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/12/2013	X										
25.1301(a)(1)(2)	Function and installation.	25-123	72P9741841N001	HARNESS INSTL - ZONE, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/12/2013	X										
25.1301(a)(1)(2)	Function and installation.	25-123	72P9742842L	HARNESS ASSY - ZONE, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/20/2016	X										
25.1301(a)(1)(2)	Function and installation.	25-123	72P9742842N001	HARNESS INSTL - ZONE, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/20/2016	X										
25.1301(a)(1)(2)	Function and installation.	25-123	72P9752852L	HARNESS ASSY - ZONE, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/9/2013	X										
25.1301(a)(1)(2)	Function and installation.	25-123	72P9752852N001	HARNESS INSTL - ZONE, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/9/2013	X										
25.1301(a)(1)(2)	Function and installation.	25-123	73P1152000N001	MARKING INSTL - DOORS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/9/2016		X									
25.1301(a)(1)(2)	Function and installation.	25-123	73P1197001N001	DECAL INSTL - ELECTRICAL, RADOME, LH, FS 100 - 167.5	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X									
25.1301(a)(1)(2)	Function and installation.	25-123	73P1197111N001	DECAL INSTL - ELECTRICAL, RH, FS 167.5 - 328	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/28/2017		X									
25.1301(a)(1)(2)	Function and installation.	25-123	73P1197112N001	DECAL INSTL - ELECTRICAL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/15/2017		X									
25.1301(a)(1)(2)	Function and installation.	25-123	73P1197200N001	DECAL INSTL - ELECTRICAL, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/20/2016		X									
25.1301(a)(1)(2)	Function and installation.	25-123	73P1197201N001	DECAL INSTL - ELECTRICAL, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/6/2017		X									
25.1301(a)(1)(2)	Function and installation.	25-123	73P1197300N001	DECAL INSTL - ELECTRICAL, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/9/2016		X									
25.1301(a)(1)(2)	Function and installation.	25-123	73P1197301N001	DECAL INSTL - ELECTRICAL, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/22/2017		X									
25.1301(a)(1)(2)	Function and installation.	25-123	73P1197400N001	DECAL INSTL - ELECTRICAL, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X									
25.1301(a)(1)(2)	Function and installation.	25-123	73P1197401N001	DECAL INSTL - ELECTRICAL, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/11/2017		X									
25.1301(a)(1)(2)	Function and installation.	25-123	73P1197403N001	DECAL INSTL - ELEC EQUIP, RACK, AFT MID, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X									
25.1301(a)(1)(2)	Function and installation.	25-123	73P1197500N001	DECAL INSTL - ELECTRICAL, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X									
25.1301(a)(1)(2)	Function and installation.	25-123	73P1197501N001	DECAL INSTL - ELECTRICAL, RH, FS 874.31 - 1077.05	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X									

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25.1301(a)(1)(2)																						
25.1301(a)(1)(2)	Function and installation.	25-123	73P1197600N001	DECAL INSTL - ELECTRICAL, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1301(a)(1)(2)	Function and installation.	25-123	73P1197601N001	DECAL INSTL - ELECTRICAL, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1301(a)(1)(2)	Function and installation.	25-123	73P1197700N001	DECAL INSTL - ELECTRICAL, EMPENNAGE, VERTICAL FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/7/2017	X											
25.1301(a)(1)(2)	Function and installation.	25-123	73P1197701N001	DECAL INSTL - ELECTRICAL, EMPENNAGE, HORIZONTAL STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1301(a)(1)(2)(3)	Function and installation.	25-123	71P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020	X											
25.1301(a)(1)(2)(3)	Function and installation.	25-123	71P2597983P	PANEL ASSY - GND SERVICE PNL, CATEGORY 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020	X											
25.1301(a)(1)(2)(3)	Function and installation.	25-123	71P2597991N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020	X											
25.1301(a)(1)(2)(3)	Function and installation.	25-123	71P2597992N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020	X											
25.1301(a)(1)(2)(3)	Function and installation.	25-123	71P4420179Z	ASSEMBLY DRAWING FIBER OPTIC GULFSTREAM CABIN MANAGEMENT SYSTEM GULFSTREAM MODEL NO. GVII-1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020	X											
25.1301(a)(1)(2)(3)	Function and installation.	25-123	72P2329023Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-G500 HARNESS ASSEMBLY - GEN 5, ETHERNET CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/15/2016	X											
25.1301(a)(1)(2)(3)	Function and installation.	25-123	72P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2016	X											
25.1301(a)(1)(2)(3)	Function and installation.	25-123	72P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/12/2016	X											
25.1301(a)(1)(2)(3)	Function and installation.	25-123	72P2597928P	HARNESS ASSY - R EER CKT BKR CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X											
25.1301(a)(1)(2)(3)	Function and installation.	25-123	72P2597930P	HARNESS ASSY - R EER CKT BKR HAZ CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X											
25.1301(a)(1)(2)(3)	Function and installation.	25-123	72P2597932P	HARNESS ASSY - R EER CKT BKR SEC PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/12/2014	X											
25.1301(a)(1)(2)(3)	Function and installation.	25-123	72P2597934P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X											
25.1301(a)(1)(2)(3)	Function and installation.	25-123	72P2597935P	HARNESS ASSY - SYSTEM MONITORING	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/21/2014	X											
25.1301(a)(1)(2)(3)	Function and installation.	25-123	72P2597936P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR JUMPER	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X											
25.1301(a)(1)(2)(3)	Function and installation.	25-123	72P2597991N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/5/2017	X											
25.1301(a)(1)(2)(3)	Function and installation.	25-123	72P2597992N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/21/2013	X											

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25.1301(a)(1)(2)(3)	Function and installation.	25-123	72P2597994L	HARNESS ASSY - SECONDARY PWR, BEER, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/3/2016	X											
25.1301(a)(1)(2)(3)	Function and installation.	25-123	72P2597994N001	SUPPORT INSTL - BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/26/2014	X											
25.1301(a)(1)(2)(3)	Function and installation.	25-123	72P2597995L	HARNESS ASSY - CONTROL, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/31/2017	X											
25.1301(a)(1)(2)(3)	Function and installation.	25-123	72P2597995N001	SUPPORT INSTL - BAGGAGE ELEC EQPT RACK, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	11/23/2013	X											
25.1301(a)(1)(2)(3)	Function and installation.	25-123	72P2597996L	HARNESS ASSY - CONTROL, BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/8/2017	X											
25.1301(a)(1)(2)(3)	Function and installation.	25-123	72P2597997L	HARNESS ASSY-SECONDARY POWER, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/30/2016	X											
25.1301(a)(1)(2)(3)	Function and installation.	25-123	72P2597998L	HARNESS ASSY - SENSITIVE, BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/8/2016	X											
25.1301(a)(1)(2)(3)	Function and installation.	25-123	72P4420002N001	HARNESS INSTL - FIBER OPTICS AVDS, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/16/2013	X											
25.1301(a)(1)(2)(3)	Function and installation.	25-123	72P4420179Z	ASSEMBLY DRAWING FIBER OPTIC GULFSTREAM CABIN MANAGEMENT SYSTEM GULFTREAM MODEL NO. GVII-2	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/24/2017	X	X										
25.1301(a)(1)(2)(3)	Function and installation.	25-123	72P9701211N001	SUPPORT INSTL - HARNESS, UPPR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/19/2013	X											
25.1301(a)(1)(2)(3)	Function and installation.	25-123	72P9701310N001	SUPPORT INSTL - HARNESS, UPPR, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/2/2014	X											
25.1301(a)(1)(2)(3)	Function and installation.	25-123	72P9701311N001	SUPPORT INSTL - HARNESS, UPPR, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/19/2013	X											
25.1301(a)(1)(2)(3)	Function and installation.	25-123	72P9701510N001	SUPPORT INSTL - HARNESS, UPPR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/5/2017	X											
25.1301(a)(1)(2)(3)	Function and installation.	25-123	72P9701511N001	SUPPORT INSTL - HARNESS, UPPR, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/9/2017	X											
25.1301(a)(1)(2)(3)	Function and installation.	25-123	72P9701560N001	SUPPORT INSTL - HARNESS, LWR, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/26/2013	X											
25.1301(a)(1)(2)(3)	Function and installation.	25-123	72P9701561N001	SUPPORT INSTL - HARNESS, LWR, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/25/2013	X											
25.1301(a)(1)(2)(3)	Function and installation.	25-123	73P2329023Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-G600 HARNESS ASSEMBLY - GEN 5, ETHERNET CABLE	1	See main document section 5.1 for method statement.	A	N/A	EL	11/3/2016		X										
25.1301(a)(1)(2)(3)	Function and installation.	25-123	73P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1301(a)(1)(2)(3)	Function and installation.	25-123	73P2597983P	PANEL ASSY - GND SERVICE PNL, CATEGORY 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1301(a)(1)(2)(3)	Function and installation.	25-123	73P2597991N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/23/2017		X										

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25.1301(a)(1)(2)(3)																						
Function and installation.	25-123	73P2597992N001	Harness Instl - Baggage ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/19/2017		X											
Function and installation.	25-123	73P2597994L	Harness Assy - Secondary PWR, BEER, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/17/2014		X											
Function and installation.	25-123	73P2597995L	Harness Assy - Control, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/23/2017		X											
Function and installation.	25-123	73P2597996L	Harness Assy - Control, Baggage ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/19/2017		X											
Function and installation.	25-123	73P2597997L	Harness Assy-Secondary Power, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/10/2016		X											
Function and installation.	25-123	73P2597998L	Harness Assy - Sensitive, Baggage ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/8/2017		X											
Function and installation.	25-123	73P2597999L	Harness Assy - Sensitive, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/10/2016		X											
Function and installation.	25-123	71P2597902P	Harness Assy - Copilot Fault Warning Panel	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Function and installation.	25-123	71P2597923P	Harness Assy - CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Function and installation.	25-123	71P2597927P	Harness Assy - CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Function and installation.	25-123	71P2597928P	Harness Assy - R EER CKT BKR CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Function and installation.	25-123	71P2597930P	Harness Assy - R EER CKT BKR HAZ CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Function and installation.	25-123	71P2597932P	Harness Assy - R EER CKT BKR SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Function and installation.	25-123	71P2597934P	Harness Assy - R EER CKT BKR HAZ SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Function and installation.	25-123	71P2597935P	Harness Assy - System Monitoring	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Function and installation.	25-123	71P2597936P	Harness Assy - R EER CKT BKR HAZ SEC PWR JUMPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Function and installation.	25-123	71P2597991L	Harness Assy - Critical, BEER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Function and installation.	25-123	71P2597995L	Harness Assy - Control, BEER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Function and installation.	25-123	71P2597996L	Harness Assy - Control, Baggage ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Function and installation.	25-123	71P2597997L	Harness Assy-Secondary Power, BEER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Function and installation.	25-123	71P2597998L	Harness Assy - Sensitive, Baggage ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Function and installation.	25-123	71P2597999L	Harness Assy - Sensitive, BEER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										

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25.1301(a)(1)(3)	Function and installation.	25-123	71P5797001N001	HARNESS INSTL - IRM, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1301(a)(1)(3)	Function and installation.	25-123	71P9711811L	HARNESS ASSY - ZONE, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1301(a)(1)(3)	Function and installation.	25-123	71P9711811N001	HARNESS INSTL - ZONE, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1301(a)(1)(3)	Function and installation.	25-123	71P9712812L	HARNESS ASSY - ZONE, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1301(a)(1)(3)	Function and installation.	25-123	71P9712812N001	HARNESS INSTL - ZONE, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1301(a)(1)(3)	Function and installation.	25-123	71P9731831L	HARNESS ASSY - ZONE, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1301(a)(1)(3)	Function and installation.	25-123	71P9731831N001	HARNESS INSTL - ZONE, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1301(a)(1)(3)	Function and installation.	25-123	71P9741841L	HARNESS ASSY - ZONE, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1301(a)(1)(3)	Function and installation.	25-123	71P9741841N001	HARNESS INSTL - ZONE, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1301(a)(1)(3)	Function and installation.	25-123	71P9770870N001	HARNESS INSTL - ZONE, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1301(a)(1)(3)	Function and installation.	25-123	71P9781881L	HARNESS ASSY - ZONE, WING TO BODY FAIRING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1301(a)(1)(3)	Function and installation.	25-123	71P9781881N001	HARNESS INSTL - ZONE, WING TO BODY FAIRING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1301(a)(1)(3)	Function and installation.	25-123	71P9791001N001	HARNESS INSTL - IRM, NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1301(a)(1)(3)	Function and installation.	25-123	71P9791891L	HARNESS ASSY - ZONE, NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1301(a)(1)(3)	Function and installation.	25-123	71P9791891N001	HARNESS INSTL - ZONE, NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1301(a)(1)(3)	Function and installation.	25-123	72P2515100N001	EQUIPMENT INSTL - RACK, SHELL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/5/2015	X											
25.1301(a)(1)(3)	Function and installation.	25-123	72P2597902P	HARNESS ASSY - COPILOT FAULT WARNING PANEL	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/29/2014	X											
25.1301(a)(1)(3)	Function and installation.	25-123	72P2597927P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/5/2015	X											
25.1301(a)(1)(3)	Function and installation.	25-123	72P2597928P	HARNESS ASSY - R EER CKT BKR CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/20/2013	X											
25.1301(a)(1)(3)	Function and installation.	25-123	72P2597930P	HARNESS ASSY - R EER CKT BKR HAZ CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/20/2013	X											
25.1301(a)(1)(3)	Function and installation.	25-123	72P2597932P	HARNESS ASSY - R EER CKT BKR SEC PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/14/2014	X											
25.1301(a)(1)(3)	Function and installation.	25-123	72P2597934P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/20/2013	X											
25.1301(a)(1)(3)	Function and installation.	25-123	72P2597935P	HARNESS ASSY - SYSTEM MONITORING	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/26/2014	X											
25.1301(a)(1)(3)	Function and installation.	25-123	72P2597936P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR JUMPER	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/20/2013	X											

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AR Discipline:																					
ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																					
25.1301(a)(1)(3)	Function and installation.	25-123	72P2597991L	HARNESS ASSY - CRITICAL, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/21/2013	X										
25.1301(a)(1)(3)	Function and installation.	25-123	72P2597995L	HARNESS ASSY - CONTROL, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/30/2014	X										
25.1301(a)(1)(3)	Function and installation.	25-123	72P2597997L	HARNESS ASSY-SECONDARY POWER, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/30/2014	X										
25.1301(a)(1)(3)	Function and installation.	25-123	72P2597999L	HARNESS ASSY - SENSITIVE, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/30/2014	X										
25.1301(a)(1)(3)	Function and installation.	25-123	72P4420001N001	HARNESS INSTL - FIBER OPTICS AVDS, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/16/2013	X										
25.1301(a)(1)(3)	Function and installation.	25-123	72P4420002N001	HARNESS INSTL - FIBER OPTICS AVDS, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/16/2013	X										
25.1301(a)(1)(3)	Function and installation.	25-123	72P5797001N001	HARNESS INSTL - IRM, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X										
25.1301(a)(1)(3)	Function and installation.	25-123	72P9711811L	HARNESS ASSY - ZONE, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/27/2016	X										
25.1301(a)(1)(3)	Function and installation.	25-123	72P9711811N001	HARNESS INSTL - ZONE, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/20/2017	X										
25.1301(a)(1)(3)	Function and installation.	25-123	72P9731831L	HARNESS ASSY - ZONE, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/4/2016	X										
25.1301(a)(1)(3)	Function and installation.	25-123	72P9731831N001	HARNESS INSTL - ZONE, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/11/2016	X										
25.1301(a)(1)(3)	Function and installation.	25-123	72P9741841L	HARNESS ASSY - ZONE, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/11/2016	X										
25.1301(a)(1)(3)	Function and installation.	25-123	72P9741841N001	HARNESS INSTL - ZONE, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/19/2017	X										
25.1301(a)(1)(3)	Function and installation.	25-123	72P9770870L	HARNESS ASSY - ZONE, EMPENAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/29/2016	X										
25.1301(a)(1)(3)	Function and installation.	25-123	72P9770870N001	HARNESS INSTL - ZONE, EMPENAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/29/2016	X										
25.1301(a)(1)(3)	Function and installation.	25-123	72P9781881L	HARNESS ASSY - ZONE, WING TO BODY FAIRING	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/21/2017	X										
25.1301(a)(1)(3)	Function and installation.	25-123	72P9781881N001	HARNESS INSTL - ZONE, WING TO BODY FAIRING	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/21/2017	X										
25.1301(a)(1)(3)	Function and installation.	25-123	72P9791001N001	HARNESS INSTL - IRM, NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/22/2016	X										
25.1301(a)(1)(3)	Function and installation.	25-123	72P9791891L	HARNESS ASSY - ZONE, NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/13/2015	X										
25.1301(a)(1)(3)	Function and installation.	25-123	72P9791891N001	HARNESS INSTL - ZONE, NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/13/2015	X										
25.1301(a)(1)(3)	Function and installation.	25-123	73P2597902P	HARNESS ASSY - COPILOT FAULT WARNING PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X									
25.1301(a)(1)(3)	Function and installation.	25-123	73P2597923P	HARNESS ASSY -CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/8/2016		X									
25.1301(a)(1)(3)	Function and installation.	25-123	73P2597927P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X									
25.1301(a)(1)(3)	Function and installation.	25-123	73P2597928P	HARNESS ASSY - R EER CKT BKR CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X									

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25.1301(a)(1)(3) Function and installation.																						
25P2597930P HARNESS ASSY - R EER CKT BKR HAZ CONTROL																						
1 See main document section 5.1 for Method Statement.																						
25.1301(a)(1)(3) Function and installation.																						
25P2597932P HARNESS ASSY - R EER CKT BKR SEC PWR																						
1 See main document section 5.1 for Method Statement.																						
25.1301(a)(1)(3) Function and installation.																						
25P2597934P HARNESS ASSY - R EER CKT BKR HAZ SEC PWR																						
1 See main document section 5.1 for Method Statement.																						
25.1301(a)(1)(3) Function and installation.																						
25P2597935P HARNESS ASSY - SYSTEM MONITORING																						
1 See main document section 5.1 for Method Statement.																						
25.1301(a)(1)(3) Function and installation.																						
25P2597936P HARNESS ASSY - R EER CKT BKR HAZ SEC PWR JUMPER																						
1 See main document section 5.1 for Method Statement.																						
25.1301(a)(1)(3) Function and installation.																						
73P2597991L HARNESS ASSY - CRITICAL, BEER, LH																						
1 See main document section 5.1 for Method Statement																						
25.1301(a)(1)(3) Function and installation.																						
73P2597996L HARNESS ASSY - CONTROL, BAGGAGE ELEC EQPT RACK, RH																						
1 See main document section 5.1 for Method Statement																						
25.1301(a)(1)(3) Function and installation.																						
73P2597997L HARNESS ASSY-SECONDARY POWER, BEER, LH																						
1 See main document section 5.1 for Method Statement																						
25.1301(a)(1)(3) Function and installation.																						
73P2597998L HARNESS ASSY - SENSITIVE, BAGGAGE ELEC EQPT RACK, RH																						
1 See main document section 5.1 for Method Statement																						
25.1301(a)(1)(3) Function and installation.																						
73P2597999L HARNESS ASSY - SENSITIVE, BEER, LH																						
1 See main document section 5.1 for Method Statement																						
25.1301(a)(1)(3) Function and installation.																						
73P4420002N001 HARNESS INSTL - FIBER OPTICS AVDS, RH																						
1 See main document section 5.1 for Method Statement																						
25.1301(a)(1)(3) Function and installation.																						
73P5797001N001 HARNESS INSTL - IRM, WING, LH																						
1 See main document section 5.1 for Method Statement																						
25.1301(a)(1)(3) Function and installation.																						
73P9711811L HARNESS ASSY - ZONE, LH, FWD																						
1 See main document section 5.1 for Method Statement																						
25.1301(a)(1)(3) Function and installation.																						
73P9711811N001 HARNESS INSTL - ZONE, LH, FWD																						
1 See main document section 5.1 for Method Statement																						
25.1301(a)(1)(3) Function and installation.																						
73P9712812L HARNESS ASSY - ZONE, RH, FWD																						
1 See main document section 5.1 for Method Statement																						
25.1301(a)(1)(3) Function and installation.																						
73P9712812N001 HARNESS INSTL - ZONE, RH, FWD																						
1 See main document section 5.1 for Method Statement																						
25.1301(a)(1)(3) Function and installation.																						
73P9731831L HARNESS ASSY - ZONE, LH, CTR MID																						
1 See main document section 5.1 for Method Statement																						
25.1301(a)(1)(3) Function and installation.																						
73P9731831N001 HARNESS INSTL - ZONE, LH, CTR MID																						
1 See main document section 5.1 for Method Statement																						
25.1301(a)(1)(3) Function and installation.																						
73P9741841L HARNESS ASSY - ZONE, LH, AFT MID																						
1 See main document section 5.1 for Method Statement																						
25.1301(a)(1)(3) Function and installation.																						
73P9741841N001 HARNESS INSTL - ZONE, LH, AFT MID																						
1 See main document section 5.1 for Method Statement																						
25.1301(a)(1)(3) Function and installation.																						
73P9770870N001 HARNESS INSTL - ZONE, EMPENNAGE																						
1 See main document section 5.1 for Method Statement																						
25.1301(a)(1)(3) Function and installation.																						
73P9781881L HARNESS ASSY - ZONE, WING TO BODY FAIRING																						
1 See main document section 5.1 for Method Statement																						
25.1301(a)(1)(3) Function and installation.																						
73P9781881N001 HARNESS INSTL - ZONE, WING TO BODY FAIRING																						
1 See main document section 5.1 for Method Statement																						

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AR Discipline:																					
ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																					
25.1301(a)(1)(3)	Function and installation.	25-123	73P9791001N001	HARNESS INSTL - IRM, NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/11/2015		X									
25.1301(a)(1)(3)	Function and installation.	25-123	73P9791891L	HARNESS ASSY - ZONE, NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X									
25.1301(a)(1)(3)	Function and installation.	25-123	73P9791891N001	HARNESS INSTL - ZONE, NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/16/2016		X									
25.1301(a)(4)	Function and installation.	25-123	N/A	N/A		See main document section 5.1 for Method Statement					X	X									
25.1301(b)	Function and installation.	25-123	72P3200001	Main Landing Gear LH CLCCD	1	See section 5.1 of main body for method of compliance statement.	A	N/A	EL	5/26/2017	X										
25.1301(b)	Function and installation.	25-123	72P3200002	Main Landing Gear RH CLCCD	1	See main body section 5.1 for method of compliance statement.	A	N/A	EL	5/26/2017	X										
25.1301(b)	Function and installation.	25-123	73P3200001	MAIN LANDING GEAR, LH, CLCCD	1	See main document section 5.1 for method statement.	A	N/A	EL	3/17/2014		X									
25.1301(b)	Function and installation.	25-123	73P3200002	MAIN LANDING GEAR, RH, CLCCD	1	See main document section 5.1 for method statement.	A	N/A	EL	1/3/2017		X									
25.1301(b)	Function and installation.	25-123	73P9701701N001	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	3/31/2015		X									
25.1353(a)(c)	Electrical equipment and installations.	25-123	72P2597991N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/24/2016	X										
25.1353(a)(c)	Electrical equipment and installations.	25-123	72P2597995L	HARNESS ASSY - CONTROL, BEER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/4/2016	X										
25.1353(a)(c)	Electrical equipment and installations.	25-123	72P2597997L	HARNESS ASSY-SECONDARY POWER, BEER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/4/2016	X										
25.1353(a)(c)	Electrical equipment and installations.	25-123	72P2597999L	HARNESS ASSY - SENSITIVE, BEER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/4/2016	X										
25.1353(c)	Electrical equipment and installations.	25-123	71P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1353(c)	Electrical equipment and installations.	25-123	71P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1353(c)	Electrical equipment and installations.	25-123	71P2597919P	PANEL ASSY - SATCOM MAINT PANEL, CAT 6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1353(c)	Electrical equipment and installations.	25-123	71P2597983P	PANEL ASSY - GND SERVICE PNL, CATEGORY 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1353(c)	Electrical equipment and installations.	25-123	71P2597985P	PANEL ASSY - GND SERVICE PNL, CATEGORY 6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1353(c)	Electrical equipment and installations.	25-123	71P2597987P	PANEL ASSY - GND SERVICE PNL, CATEGORY 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1353(c)	Electrical equipment and installations.	25-123	72P2516106N001	EQUIPMENT INSTL - RACK, SHELF 6, RH, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	7/11/2013	X	X									
25.1353(c)	Electrical equipment and installations.	25-123	72P2572501N001	EQUIPMENT INSTL - GROUND MAINTENANCE PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/12/2014	X										
25.1353(c)	Electrical equipment and installations.	25-123	72P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2016	X										
25.1353(c)	Electrical equipment and installations.	25-123	72P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/12/2016	X										
25.1353(c)	Electrical equipment and installations.	25-123	72P2597919P	PANEL ASSY - SATCOM MAINT PANEL, CAT 6	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2014	X										

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1353(c)	Electrical equipment and installations.	25-123	72P2597928P	HARNESS ASSY - R EER CKT BKR CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X											
25.1353(c)	Electrical equipment and installations.	25-123	72P2597930P	HARNESS ASSY - R EER CKT BKR HAZ CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X											
25.1353(c)	Electrical equipment and installations.	25-123	72P2597932P	HARNESS ASSY - R EER CKT BKR SEC PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/12/2014	X											
25.1353(c)	Electrical equipment and installations.	25-123	72P2597934P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X											
25.1353(c)	Electrical equipment and installations.	25-123	72P2597935P	HARNESS ASSY - SYSTEM MONITORING	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/21/2014	X											
25.1353(c)	Electrical equipment and installations.	25-123	72P2597936P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR JUMPER	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X											
25.1353(c)	Electrical equipment and installations.	25-123	72P2597983P	PANEL ASSY - GND SERVICE PNL, CATEGORY 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/12/2014	X											
25.1353(c)	Electrical equipment and installations.	25-123	72P2597985P	PANEL ASSY - GND SERVICE PNL, CATEGORY 6	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/12/2014	X											
25.1353(c)	Electrical equipment and installations.	25-123	72P2597987P	PANEL ASSY - GND SERVICE PNL, CATEGORY 4	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/12/2014	X											
25.1353(c)	Electrical equipment and installations.	25-123	73P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/13/2017		X										
25.1353(c)	Electrical equipment and installations.	25-123	73P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/13/2017		X										
25.1353(c)	Electrical equipment and installations.	25-123	73P2597919P	PANEL ASSY - SATCOM MAINT PANEL, CAT 6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1353(c)	Electrical equipment and installations.	25-123	73P2597983P	PANEL ASSY - GND SERVICE PNL, CATEGORY 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1353(c)	Electrical equipment and installations.	25-123	73P2597985P	PANEL ASSY - GND SERVICE PNL, CATEGORY 6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1353(c)	Electrical equipment and installations.	25-123	73P2597987P	PANEL ASSY - GND SERVICE PNL, CATEGORY 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1357(a)(c)(f)	Circuit protective devices.	25-123	72P2597928P	HARNESS ASSY - R EER CKT BKR CONTROL	1	Automatic circuit protective devices will be used to minimize distress to the electrical system and hazard to the aircraft in the event of wiring faults or serious malfunction of the the system or connected equipment. Each circuit protective device will be designed so that when an overload or circuit fault exists, it will open the circuit irrespective of the position of the operating control. The circuit protective devices will not be the primary means to remove or reset system power during normal operation unless it is specifically designed to be used as a switch. Compliance will be shown by design review. Design review is for installation aspects only. Please refer to the respective systems certification plan for additional information regarding the use of circuit protective devices.	A	N/A	EL	11/19/2013	X											

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											Model - 2	Model - 3	Model - 1									
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25.1357(a)(c)(f) Circuit protective devices.																						
25.1357(a)(c)(f) Circuit protective devices.	25.123	72P2597930P	HARNESS ASSY - R EER CKT BKR HAZ CONTROL	1	Automatic circuit protective devices will be used to minimize distress to the electrical system and hazard to the aircraft in the event of wiring faults or serious malfunction of the system or connected equipment. Each circuit protective device will be designed so that when an overload or circuit fault exists, it will open the circuit irrespective of the position of the operating control. The circuit protective devices will not be the primary means to remove or reset system power during normal operation unless it is specifically designed to be used as a switch. Compliance will be shown by design review. Design review is for installation aspects only.				A	N/A	EL	11/19/2013	X									
					Please refer to the respective systems certification plan for additional information regarding the use of circuit protective devices.																	
					Automatic circuit protective devices will be used to minimize distress to the electrical system and hazard to the aircraft in the event of wiring faults or serious malfunction of the system or connected equipment. Each circuit protective device will be designed so that when an overload or circuit fault exists, it will open the circuit irrespective of the position of the operating control. The circuit protective devices will not be the primary means to remove or reset system power during normal operation unless it is specifically designed to be used as a switch. Compliance will be shown by design review. Design review is for installation aspects only.																	
25.1357(a)(c)(f) Circuit protective devices.	25.123	72P2597932P	HARNESS ASSY - R EER CKT BKR SEC PWR	1	Automatic circuit protective devices will be used to minimize distress to the electrical system and hazard to the aircraft in the event of wiring faults or serious malfunction of the system or connected equipment. Each circuit protective device will be designed so that when an overload or circuit fault exists, it will open the circuit irrespective of the position of the operating control. The circuit protective devices will not be the primary means to remove or reset system power during normal operation unless it is specifically designed to be used as a switch. Compliance will be shown by design review. Design review is for installation aspects only.				A	N/A	EL	3/12/2014	X									
					Please refer to the respective systems certification plan for additional information regarding the use of circuit protective devices.																	
25.1357(a)(c)(f) Circuit protective devices.	25.123	72P2597934P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR	1	Automatic circuit protective devices will be used to minimize distress to the electrical system and hazard to the aircraft in the event of wiring faults or serious malfunction of the system or connected equipment. Each circuit protective device will be designed so that when an overload or circuit fault exists, it will open the circuit irrespective of the position of the operating control. The circuit protective devices will not be the primary means to remove or reset system power during normal operation unless it is specifically designed to be used as a switch. Compliance will be shown by design review. Design review is for installation aspects only.				A	N/A	EL	11/19/2013	X									
					Please refer to the respective systems certification plan for additional information regarding the use of circuit protective devices.																	

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AR Discipline:																					
ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																					
25.1357(a)(c)(f)	Circuit protective devices.	25-123	72P2597936P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR JUMPER	1	Automatic circuit protective devices will be used to minimize distress to the electrical system and hazard to the aircraft in the event of wiring faults or serious malfunction of the system or connected equipment. Each circuit protective device will be designed so that when an overload or circuit fault exists, it will open the circuit irrespective of the position of the operating control. The circuit protective devices will not be the primary means to remove or reset system power during normal operation unless it is specifically designed to be used as a switch. Compliance will be shown by design review. Design review is for installation aspects only. Please refer to the respective systems certification plan for additional information regarding the use of circuit protective devices.	A	N/A	EL	11/19/2013	X										
25.1360(a)	Precautions against injury	25-123	60P2516100Z	SOURCE CONTROL DRAWING JUMPER – BONDING, INSULATED WIRE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/29/2014	X	X	X								
25.1360(a)	Precautions against injury	25-123	71P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X								
25.1360(a)	Precautions against injury	25-123	71P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X								
25.1360(a)	Precautions against injury	25-123	71P2597919P	PANEL ASSY - SATCOM MAINT PANEL, CAT 6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X								
25.1360(a)	Precautions against injury	25-123	71P2597983P	PANEL ASSY - GND SERVICE PNL, CATEGORY 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X								
25.1360(a)	Precautions against injury	25-123	71P2597985P	PANEL ASSY - GND SERVICE PNL, CATEGORY 6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X								
25.1360(a)	Precautions against injury	25-123	71P2597987P	PANEL ASSY - GND SERVICE PNL, CATEGORY 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X								
25.1360(a)	Precautions against injury	25-123	72P2516106N001	EQUIPMENT INSTL - RACK, SHELF 6, RH, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	7/11/2013	X	X	X								
25.1360(a)	Precautions against injury	25-123	72P2572501N001	EQUIPMENT INSTL - GROUND MAINTENANCE PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/12/2014	X										
25.1360(a)	Precautions against injury	25-123	72P2597100N001	PANEL INSTL - SWITCH, NOSE WHEEL WELL, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	7/18/2013	X										
25.1360(a)	Precautions against injury	25-123	72P2597900P	PANEL ASSY - NOSE WHEEL SWITCH	1	See main document section 5.1 for method statement.	A	N/A	EL	7/18/2013	X										
25.1360(a)	Precautions against injury	25-123	72P2597911P	Harness Assembly - Nose Wheel Switch	1	See main document section 5.1 for method statement.	A	N/A	EL	7/18/2013	X										
25.1360(a)	Precautions against injury	25-123	72P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2016	X										
25.1360(a)	Precautions against injury	25-123	72P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/12/2016	X										
25.1360(a)	Precautions against injury	25-123	72P2597919P	PANEL ASSY - SATCOM MAINT PANEL, CAT 6	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2014	X										

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25.1360(a) Precautions against injury 25-123 72P2597928P HARNESS ASSY - R EER CKT BKR CONTROL 1 The electrical system will be designed to minimize the risk of electric shock to crew and maintenance personnel as described in this regulation. Design review of design data will be used to show findings of compliance. Compliance findings will be limited to the mechanical aspects of the installation of electrical components and their corresponding support structure only.																						
25.1360(a) Precautions against injury 25-123 72P2597930P HARNESS ASSY - R EER CKT BKR HAZ CONTROL 1 The electrical system will be designed to minimize the risk of electric shock to crew and maintenance personnel as described in this regulation. Design review of design data will be used to show findings of compliance. Compliance findings will be limited to the mechanical aspects of the installation of electrical components and their corresponding support structure only.																						
25.1360(a) Precautions against injury 25-123 72P2597932P HARNESS ASSY - R EER CKT BKR SEC PWR 1 The electrical system will be designed to minimize the risk of electric shock to crew and maintenance personnel as described in this regulation. Design review of design data will be used to show findings of compliance. Compliance findings will be limited to the mechanical aspects of the installation of electrical components and their corresponding support structure only.																						
25.1360(a) Precautions against injury 25-123 72P2597934P HARNESS ASSY - R EER CKT BKR HAZ SEC PWR 1 The electrical system will be designed to minimize the risk of electric shock to crew and maintenance personnel as described in this regulation. Design review of design data will be used to show findings of compliance. Compliance findings will be limited to the mechanical aspects of the installation of electrical components and their corresponding support structure only.																						
25.1360(a) Precautions against injury 25-123 72P2597935P HARNESS ASSY - SYSTEM MONITORING 1 The electrical system will be designed to minimize the risk of electric shock to crew and maintenance personnel as described in this regulation. Design review of design data will be used to show findings of compliance. Compliance findings will be limited to the mechanical aspects of the installation of electrical components and their corresponding support structure only.																						
25.1360(a) Precautions against injury 25-123 72P2597936P HARNESS ASSY - R EER CKT BKR HAZ SEC PWR JUMPER 1 The electrical system will be designed to minimize the risk of electric shock to crew and maintenance personnel as described in this regulation. Design review of design data will be used to show findings of compliance. Compliance findings will be limited to the mechanical aspects of the installation of electrical components and their corresponding support structure only.																						

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25.1360(a)	Precautions against injury	25-123	72P2597983P	PANEL ASSY - GND SERVICE PNL, CATEGORY 3	1	The electrical system will be designed to minimize the risk of electric shock to crew and maintenance personnel as described in this regulation. Design review of design data will be used to show findings of compliance. Compliance findings will be limited to the mechanical aspects of the installation of electrical components and their corresponding support structure only.	A	N/A	EL	5/12/2014	X											
25.1360(a)	Precautions against injury	25-123	72P2597985P	PANEL ASSY - GND SERVICE PNL, CATEGORY 6	1	The electrical system will be designed to minimize the risk of electric shock to crew and maintenance personnel as described in this regulation. Design review of design data will be used to show findings of compliance. Compliance findings will be limited to the mechanical aspects of the installation of electrical components and their corresponding support structure only.	A	N/A	EL	5/12/2014	X											
25.1360(a)	Precautions against injury	25-123	72P2597987P	PANEL ASSY - GND SERVICE PNL, CATEGORY 4	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/12/2014	X											
25.1360(a)	Precautions against injury	25-123	73P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3	1	The electrical system will be designed to minimize the risk of electric shock to crew and maintenance personnel as described in this regulation. Design review of design data will be used to show findings of compliance. Compliance findings will be limited to the mechanical aspects of the installation of electrical components and their corresponding support structure only.	A	N/A	EL	3/13/2017		X										
25.1360(a)	Precautions against injury	25-123	73P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4	1	The electrical system will be designed to minimize the risk of electric shock to crew and maintenance personnel as described in this regulation. Design review of design data will be used to show findings of compliance. Compliance findings will be limited to the mechanical aspects of the installation of electrical components and their corresponding support structure only.	A	N/A	EL	3/13/2017		X										
25.1360(a)	Precautions against injury	25-123	73P2597919P	PANEL ASSY - SATCOM MAINT PANEL, CAT 6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1360(a)	Precautions against injury	25-123	73P2597983P	PANEL ASSY - GND SERVICE PNL, CATEGORY 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1360(a)	Precautions against injury	25-123	73P2597985P	PANEL ASSY - GND SERVICE PNL, CATEGORY 6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1360(a)	Precautions against injury	25-123	73P2597987P	PANEL ASSY - GND SERVICE PNL, CATEGORY 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1360(a)	Precautions against injury	25-123	73P3810300N001	WATER LINE INSTL - FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/31/2017		X										

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25.1360(b)	Precautions against injury	25-123	72P2597935P	HARNESS ASSY - SYSTEM MONITORING	1	The temperature of any part that may be handled by a crewmember during normal operations will not cause dangerous inadvertent movement by the crewmember or injury to the crewmember as described in this regulation. Design review of design data will be used to show findings of compliance. Compliance findings will be limited to the mechanical aspects of the installation of electrical components and their corresponding support structure only.	A	N/A	EL	4/21/2014	X											
25.1431(c)(d)	Electronic equipment.	25-113	71P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1431(c)(d)	Electronic equipment.	25-113	71P2597919P	PANEL ASSY - SATCOM MAINT PANEL, CAT 6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1431(c)(d)	Electronic equipment.	25-113	71P2597983P	PANEL ASSY - GND SERVICE PNL, CATEGORY 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1431(c)(d)	Electronic equipment.	25-113	71P2597985P	PANEL ASSY - GND SERVICE PNL, CATEGORY 6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1431(c)(d)	Electronic equipment.	25-113	71P2597987P	PANEL ASSY - GND SERVICE PNL, CATEGORY 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1431(c)(d)	Electronic equipment.	25-113	72P2315400N001	PANEL INSTL - SATCOM MAINTENANCE, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2016	X											
25.1431(c)(d)	Electronic equipment.	25-113	72P2572501N001	EQUIPMENT INSTL - GROUND MAINTENANCE PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/12/2014	X											
25.1431(c)(d)	Electronic equipment.	25-113	72P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2016	X											
25.1431(c)(d)	Electronic equipment.	25-113	72P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/12/2016	X											
25.1431(c)(d)	Electronic equipment.	25-113	72P2597919P	PANEL ASSY - SATCOM MAINT PANEL, CAT 6	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2014	X											
25.1431(c)(d)	Electronic equipment.	25-113	72P2597983P	PANEL ASSY - GND SERVICE PNL, CATEGORY 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/12/2014	X											
25.1431(c)(d)	Electronic equipment.	25-113	72P2597985P	PANEL ASSY - GND SERVICE PNL, CATEGORY 6	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/12/2014	X											
25.1431(c)(d)	Electronic equipment.	25-113	72P2597987P	PANEL ASSY - GND SERVICE PNL, CATEGORY 4	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/12/2014	X											
25.1431(c)(d)	Electronic equipment.	25-113	73P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1431(c)(d)	Electronic equipment.	25-113	73P2597919P	PANEL ASSY - SATCOM MAINT PANEL, CAT 6	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1431(c)(d)	Electronic equipment.	25-113	73P2597983P	PANEL ASSY - GND SERVICE PNL, CATEGORY 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1431(c)(d)	Electronic equipment.	25-113	73P2597985P	PANEL ASSY - GND SERVICE PNL, CATEGORY 6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1431(c)(d)	Electronic equipment.	25-113	73P2597987P	PANEL ASSY - GND SERVICE PNL, CATEGORY 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										

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0																						
General: Markings & Placards																						
25.1541(a)(1)(2)(b)(2)	General: Markings & Placards	25-0	72P1197101Z	DECALCOMANIA - COLOR IDENTIFIER FOR CONNECTORS SOURCE CONTROL DOCUMENT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/14/2013	X											
25.1541(a)(1)(b)(1)(2)	General: Markings & Placards	25-0	71P1197001N001	DECAL INSTL - ELECTRICAL, RADOME, LH, FS 100 - 167.5	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1541(a)(1)(b)(1)(2)	General: Markings & Placards	25-0	71P1197111N001	DECAL INSTL - ELECTRICAL, RH, FS 167.5 - 328	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1541(a)(1)(b)(1)(2)	General: Markings & Placards	25-0	71P1197112N001	DECAL INSTL - ELECTRICAL, LH, FS 167.5 - 328	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1541(a)(1)(b)(1)(2)	General: Markings & Placards	25-0	71P1197200N001	DECAL INSTL - ELECTRICAL, LH, FS 328 - 493	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1541(a)(1)(b)(1)(2)	General: Markings & Placards	25-0	71P1197201N001	DECAL INSTL - ELECTRICAL, RH, FS 328 - 493	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1541(a)(1)(b)(1)(2)	General: Markings & Placards	25-0	71P1197300N001	DECAL INSTL - ELECTRICAL, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1541(a)(1)(b)(1)(2)	General: Markings & Placards	25-0	71P1197400N001	DECAL INSTL - ELECTRICAL, RH, FS 695.25 - 874.31	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1541(a)(1)(b)(1)(2)	General: Markings & Placards	25-0	71P1197401N001	DECAL INSTL - ELECTRICAL, RH, FS 695.25 - 874.31	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1541(a)(1)(b)(1)(2)	General: Markings & Placards	25-0	71P1197403N001	DECAL INSTL - ELEC EQUIP, RACK, AFT MID, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1541(a)(1)(b)(1)(2)	General: Markings & Placards	25-0	71P1197500N001	DECAL INSTL - ELECTRICAL, LH, FS 874.31 - 1077.05	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1541(a)(1)(b)(1)(2)	General: Markings & Placards	25-0	71P1197501N001	DECAL INSTL - ELECTRICAL, RH, FS 874.31 - 1077.05	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1541(a)(1)(b)(1)(2)	General: Markings & Placards	25-0	71P1197600N001	DECAL INSTL - ELECTRICAL, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1541(a)(1)(b)(1)(2)	General: Markings & Placards	25-0	71P1197601N001	DECAL INSTL - ELECTRICAL, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1541(a)(1)(b)(1)(2)	General: Markings & Placards	25-0	71P1197700N001	DECAL INSTL - ELECTRICAL, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1541(a)(1)(b)(1)(2)	General: Markings & Placards	25-0	71P1197701N001	DECAL INSTL - ELECTRICAL, EMPENNAGE, HORIZONTAL STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1541(a)(1)(b)(1)(2)	General: Markings & Placards	25-0	72P1197001N001	DECAL INSTL - ELECTRICAL, RADOME, LH, FS 100 - 167.5	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/3/2016	X											
25.1541(a)(1)(b)(1)(2)	General: Markings & Placards	25-0	72P1197111N001	DECAL INSTL - ELECTRICAL, RH, FS 167.5 - 328	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/7/2016	X											
25.1541(a)(1)(b)(1)(2)	General: Markings & Placards	25-0	72P1197112N001	DECAL INSTL - ELECTRICAL, LH, FS 167.5 - 328	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/26/2013	X											
25.1541(a)(1)(b)(1)(2)	General: Markings & Placards	25-0	72P1197200N001	DECAL INSTL - ELECTRICAL, LH, FS 328 - 493	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/17/2016	X											
25.1541(a)(1)(b)(1)(2)	General: Markings & Placards	25-0	72P1197201N001	DECAL INSTL - ELECTRICAL, RH, FS 328 - 493	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/17/2016	X											

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25.1541(a)(1)(b)(1)(2) General: Markings & Placards 25-0 72P1197300N001 DECAL INSTL - ELECTRICAL, LH, FS 493 - 695.25 1 See main document section 5.1 for Method Statement A N/A EL 3/15/2017 X																						
25.1541(a)(1)(b)(1)(2) General: Markings & Placards 25-0 72P1197301N001 DECAL INSTL - ELECTRICAL, RH, FS 493 - 695.25 1 See main document section 5.1 for Method Statement A N/A EL 4/4/2017 X																						
25.1541(a)(1)(b)(1)(2) General: Markings & Placards 25-0 72P1197400N001 DECAL INSTL - ELECTRICAL, LH, FS 695.25 - 874.31 1 See main document section 5.1 for Method Statement A N/A EL 3/22/2017 X																						
25.1541(a)(1)(b)(1)(2) General: Markings & Placards 25-0 72P1197401N001 DECAL INSTL - ELECTRICAL, RH, FS 695.25 - 874.31 1 See main document section 5.1 for Method Statement A N/A EL 3/23/2017 X																						
25.1541(a)(1)(b)(1)(2) General: Markings & Placards 25-0 72P1197403N001 DECAL INSTL - ELEC EQUIP, RACK, AFT MID, LH 1 See main document section 5.1 for Method Statement A N/A EL 12/11/2013 X																						
25.1541(a)(1)(b)(1)(2) General: Markings & Placards 25-0 72P1197500N001 DECAL INSTL - ELECTRICAL, LH, FS 874.31 - 1077.05 1 See main document section 5.1 for Method Statement A N/A EL 5/9/2013 X																						
25.1541(a)(1)(b)(1)(2) General: Markings & Placards 25-0 72P1197501N001 DECAL INSTL - ELECTRICAL, RH, FS 874.31 - 1077.05 1 See main document section 5.1 for Method Statement A N/A EL 5/23/2013 X																						
25.1541(a)(1)(b)(1)(2) General: Markings & Placards 25-0 72P1197600N001 DECAL INSTL - ELECTRICAL, WING, LH 1 See main document section 5.1 for Method Statement A N/A EL 9/27/2016 X																						
25.1541(a)(1)(b)(1)(2) General: Markings & Placards 25-0 72P1197601N001 DECAL INSTL - ELECTRICAL, WING, RH 1 See main document section 5.1 for Method Statement A N/A EL 12/7/2016 X																						
25.1541(a)(1)(b)(1)(2) General: Markings & Placards 25-0 72P1197700N001 DECAL INSTL - ELECTRICAL, EMPENNAGE 1 See main document section 5.1 for Method Statement A N/A EL 5/15/2013 X																						
25.1541(a)(1)(b)(1)(2) General: Markings & Placards 25-0 72P1197701N001 DECAL INSTL - ELECTRICAL, EMPENNAGE, HORIZONTAL STAB 1 See main document section 5.1 for Method Statement A N/A EL 1/10/2014 X																						
25.1541(a)(1)(b)(1)(2) General: Markings & Placards 25-0 73P1197001N001 DECAL INSTL - ELECTRICAL, RADOME, LH, FS 100 - 167.5 1 See main document section 5.1 for Method Statement. A N/A EL 6/1/2015 X																						
25.1541(a)(1)(b)(1)(2) General: Markings & Placards 25-0 73P1197111N001 DECAL INSTL - ELECTRICAL, RH, FS 167.5 - 328 1 See main document section 5.1 for Method Statement. A N/A EL 3/28/2017 X																						
25.1541(a)(1)(b)(1)(2) General: Markings & Placards 25-0 73P1197112N001 DECAL INSTL - ELECTRICAL, LH, FWD 1 See main document section 5.1 for Method Statement. A N/A EL 3/15/2017 X																						
25.1541(a)(1)(b)(1)(2) General: Markings & Placards 25-0 73P1197201N001 DECAL INSTL - ELECTRICAL, RH, FWD MID 1 See main document section 5.1 for Method Statement. A N/A EL 6/1/2015 X																						
25.1541(a)(1)(b)(1)(2) General: Markings & Placards 25-0 73P1197300N001 DECAL INSTL - ELECTRICAL, LH, CTR MID 1 See main document section 5.1 for Method Statement. A N/A EL 2/9/2016 X																						
25.1541(a)(1)(b)(1)(2) General: Markings & Placards 25-0 73P1197301N001 DECAL INSTL - ELECTRICAL, RH, CTR MID 1 See main document section 5.1 for Method Statement. A N/A EL 2/22/2017 X																						
25.1541(a)(1)(b)(1)(2) General: Markings & Placards 25-0 73P1197400N001 DECAL INSTL - ELECTRICAL, LH, AFT MID 1 See main document section 5.1 for Method Statement. A N/A EL 6/1/2015 X																						
25.1541(a)(1)(b)(1)(2) General: Markings & Placards 25-0 73P1197401N001 DECAL INSTL - ELECTRICAL, RH, AFT MID 1 See main document section 5.1 for Method Statement. A N/A EL 4/11/2017 X																						
25.1541(a)(1)(b)(1)(2) General: Markings & Placards 25-0 73P1197403N001 DECAL INSTL - ELEC EQUIP, RACK, AFT MID, LH 1 See main document section 5.1 for Method Statement. A N/A EL 6/1/2015 X																						
25.1541(a)(1)(b)(1)(2) General: Markings & Placards 25-0 73P1197500N001 DECAL INSTL - ELECTRICAL, LH, AFT 1 See main document section 5.1 for Method Statement. A N/A EL 6/1/2015 X																						
25.1541(a)(1)(b)(1)(2) General: Markings & Placards 25-0 73P1197501N001 DECAL INSTL - ELECTRICAL, RH, FS 874.31 - 1077.05 1 See main document section 5.1 for Method Statement. A N/A EL 6/1/2015 X																						
25.1541(a)(1)(b)(1)(2) General: Markings & Placards 25-0 73P1197600N001 DECAL INSTL - ELECTRICAL, WING, LH 1 See main document section 5.1 for Method Statement. A N/A EL 6/1/2015 X																						

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25.1541(a)(1)(b)(1)(2)	General: Markings & Placards	25-0	73P1197601N001	DECAL INSTL - ELECTRICAL, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1541(a)(1)(b)(1)(2)	General: Markings & Placards	25-0	73P1197700N001	DECAL INSTL - ELECTRICAL, EMPENNAGE, VERTICAL FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/7/2017		X										
25.1541(a)(1)(b)(1)(2)	General: Markings & Placards	25-0	73P1197701N001	DECAL INSTL - ELECTRICAL, EMPENNAGE, HORIZONTAL STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1541(all)	General: Markings & Placards	25-0	71P2597911P	Harness Assembly - Nose Wheel Switch	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1541(all)	General: Markings & Placards	25-0	71P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1541(all)	General: Markings & Placards	25-0	71P2597919P	PANEL ASSY - SATCOM MAINT PANEL, CAT 6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1541(all)	General: Markings & Placards	25-0	71P2597983P	PANEL ASSY - GND SERVICE PNL, CATEGORY 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1541(all)	General: Markings & Placards	25-0	71P2597985P	PANEL ASSY - GND SERVICE PNL, CATEGORY 6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1541(all)	General: Markings & Placards	25-0	71P2597987P	PANEL ASSY - GND SERVICE PNL, CATEGORY 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1541(all)	General: Markings & Placards	25-0	72P2315400N001	PANEL INSTL - SATCOM MAINTENANCE, AFT MID	1	Equipment previously identified as requiring load rating or other placards will receive a placard or other identifying marking that is displayed adjacent, in a conspicuous place, and will be constructed to not be easily erased, disfigured, or obscured. Compliance will be shown by design review. Design review is for installation aspects only. Means of compliance for human factors aspects will be documented in the GVII-GER-0122, GVII Human Factors Engineering Certification Plan.	A	N/A	EL	7/18/2013	X											
25.1541(all)	General: Markings & Placards	25-0	72P2572501N001	EQUIPMENT INSTL - GROUND MAINTENANCE PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/12/2014	X											
25.1541(all)	General: Markings & Placards	25-0	72P2597911P	Harness Assembly - Nose Wheel Switch	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2013	X											
25.1541(all)	General: Markings & Placards	25-0	72P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2016	X											
25.1541(all)	General: Markings & Placards	25-0	72P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/12/2016	X											
25.1541(all)	General: Markings & Placards	25-0	72P2597919P	PANEL ASSY - SATCOM MAINT PANEL, CAT 6	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2014	X											

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25.1541(all)	General: Markings & Placards	25-0	72P2597983P	PANEL ASSY - GND SERVICE PNL, CATEGORY 3	1	Equipment previously identified as requiring load rating or other placards will receive a placard or other identifying marking that is displayed adjacent, in a conspicuous place, and will be constructed to not be easily erased, disfigured, or obscured. Compliance will be shown by design review. Design review is for installation aspects only.	A	N/A	EL	5/12/2014	X											
25.1541(all)	General: Markings & Placards	25-0	72P2597985P	PANEL ASSY - GND SERVICE PNL, CATEGORY 6	1	Equipment previously identified as requiring load rating or other placards will receive a placard or other identifying marking that is displayed adjacent, in a conspicuous place, and will be constructed to not be easily erased, disfigured, or obscured. Compliance will be shown by design review. Design review is for installation aspects only.	A	N/A	EL	5/12/2014	X											
25.1541(all)	General: Markings & Placards	25-0	72P2597987P	PANEL ASSY - GND SERVICE PNL, CATEGORY 4	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/12/2014	X											
25.1541(all)	General: Markings & Placards	25-0	73P2597911P	Harness Assembly - Nose Wheel Switch	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1541(all)	General: Markings & Placards	25-0	73P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1541(all)	General: Markings & Placards	25-0	73P2597919P	PANEL ASSY - SATCOM MAINT PANEL, CAT 6	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1541(all)	General: Markings & Placards	25-0	73P2597983P	PANEL ASSY - GND SERVICE PNL, CATEGORY 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1541(all)	General: Markings & Placards	25-0	73P2597985P	PANEL ASSY - GND SERVICE PNL, CATEGORY 6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1541(all)	General: Markings & Placards	25-0	73P2597987P	PANEL ASSY - GND SERVICE PNL, CATEGORY 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1701(a)	Definition: Electrical Wiring Interconnection Systems (EWIS)	25-123	72P2337300N001	CAMERA INSTL - FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/4/2016	X											
25.1701(all)	Definition: Electrical Wiring Interconnection Systems (EWIS)	25-123	N/A	N/A		See main document section 5.1 for Method Statement					X	X	X									
25.1703(a)	Function and installation: EWIS	25-123	72P3340500N001	LIGHT INSTL - EXTERIOR PYLON, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/1/2016	X											
25.1703(a)	Function and installation: EWIS	25-123	73P3340500N001	LIGHT INSTL - EXTERIOR PYLON, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/1/2016		X										
25.1703(a)(1)	Function and installation: EWIS	25-123	72P1152000N001	MARKING INSTL - DOORS	1	See main document section 5.1 for method statement.	A	N/A	EL	12/9/2016	X											

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25.1703(a)(1)	Function and installation: EWIS	25-123	72P119711N001	DECAL INSTL - ELECTRICAL, RH, FS 167.5 - 328	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/7/2016	X											
25.1703(a)(1)	Function and installation: EWIS	25-123	72P1197301N001	DECAL INSTL - ELECTRICAL, RH, FS 493 - 695.25	1	See main document section 5.1 for method statement.	A	N/A	EL	4/4/2017	X											
25.1703(a)(1)	Function and installation: EWIS	25-123	72P1197500N001	DECAL INSTL - ELECTRICAL, LH, FS 874.31 - 1077.05	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/9/2013	X											
25.1703(a)(1)	Function and installation: EWIS	25-123	72P1197700N001	DECAL INSTL - ELECTRICAL, EMPENNAGE	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/9/2016	X											
25.1703(a)(1)	Function and installation: EWIS	25-123	72P1197701N001	DECAL INSTL - ELECTRICAL, EMPENNAGE, HORIZONTAL STAB	1	See main document section 5.1 for method statement.	A	N/A	EL	3/25/2015	X											
25.1703(a)(1)	Function and installation: EWIS	25-123	72P3447156Z	GVII-2 TCAS Antenna Coaxial Cable Assemblies	1	See main document section 5.1 for method statement.	A	N/A	EL	12/13/2016	X											
25.1703(a)(1)	Function and installation: EWIS	25-123	72P5797013Z	Source Control Document GVII Wing System Grommets	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/22/2014	X											
25.1703(a)(1)	Function and installation: EWIS	25-123	72P9701711Z	Source Control Document GVII Empennage System Grommets	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/20/2014	X											
25.1703(a)(1)	Function and installation: EWIS	25-123	72P9741409N001	Harness INSTL - NO 5, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/17/2016	X											
25.1703(a)(1)	Function and installation: EWIS	25-123	73P1152000N001	MARKING INSTL - DOORS	1	See main document section 5.1 for method statement.	A	N/A	EL	12/9/2016		X										
25.1703(a)(1)	Function and installation: EWIS	25-123	73P1197112N001	DECAL INSTL - ELECTRICAL, LH, FWD	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/15/2017		X										
25.1703(a)(1)	Function and installation: EWIS	25-123	73P1197200N001	DECAL INSTL - ELECTRICAL, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/20/2016		X										
25.1703(a)(1)	Function and installation: EWIS	25-123	73P1197201N001	DECAL INSTL - ELECTRICAL, RH, FWD MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	1/6/2017		X										
25.1703(a)(1)	Function and installation: EWIS	25-123	73P1197401N001	DECAL INSTL - ELECTRICAL, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/11/2017		X										
25.1703(a)(1)	Function and installation: EWIS	25-123	73P1197403N001	DECAL INSTL - ELEC EQUIP, RACK, AFT MID, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/23/2014		X										
25.1703(a)(1)	Function and installation: EWIS	25-123	73P1197700N001	DECAL INSTL - ELECTRICAL, EMPENNAGE, VERTICAL FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/7/2017		X										
25.1703(a)(1)	Function and installation: EWIS	25-123	GAC-CR-02346	MLG SIDE BRACE ACTUATOR ASSEMBLY DRAWING, ATP & COMPLIANCE MATRIX (72P3214000Z)	1	See main document section 5.1 for method statement.	A	N/A	EL	2/17/2017	X											
25.1703(a)(1)	Function and installation: EWIS	25-123	GAC-CR-05663	GVII SUPPLIER OUTLINE DWG-HIREL ELECTRICAL CON	1	See main document section 5.1 for method statement.	A	N/A	EL	6/6/2016	X	X	X									
25.1703(a)(1)	Function and installation: EWIS	25-123	GER-0662	EWIS COMPONENTS REVIEW	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/16/2017	X	X	X									
25.1703(a)(1)	Function and installation: EWIS	25-123	GVII-GER-0821	GVII MLG L1 ASSEMBLY INSTRUCTIONS	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/5/2013	X											
25.1703(a)(1)	Function and installation: EWIS	25-123	GVII-GER-0822	GVII NLG L1 ASSEMBLY INSTRUCTIONS	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/8/2013	X											
25.1703(a)(1)	Function and installation: EWIS	25-123	GVII-GER-0883	GVII-1 MLG ASSEMBLY INSTRUCTIONS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2016			X									

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25.1703(a)(1)	Function and installation: EWIS	25-123	GVII-GER-0884	GVII-1 NLG ASSEMBLY INSTRUCTIONS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2016			X									
25.1703(a)(1)(2)(3)	Function and installation: EWIS	25-123	72P1197101Z	DECALCOMANIA - COLOR IDENTIFIER FOR CONNECTORS SOURCE CONTROL DOCUMENT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/14/2013	X											
25.1703(a)(1)(2)(3)	Function and installation: EWIS	25-123	72P1197112N001	DECAL INSTL - ELECTRICAL, LH, FS 167.5 - 328	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/21/2016	X											
25.1703(a)(1)(2)(3)	Function and installation: EWIS	25-123	72P1197401N001	DECAL INSTL - ELECTRICAL, RH, FS 695.25 - 874.31	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/13/2013	X											
25.1703(a)(1)(2)(3)	Function and installation: EWIS	25-123	72P1197501N001	DECAL INSTL - ELECTRICAL, RH, FS 874.31 - 1077.05	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/13/2016	X											
25.1703(a)(1)(2)(3)	Function and installation: EWIS	25-123	72P1197700N001	DECAL INSTL - ELECTRICAL, EMPENNAGE	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/15/2013	X											
25.1703(a)(1)(2)(3)	Function and installation: EWIS	25-123	72P2581101N001	Insulation Instl - Damping Composite, Fwd	1	See main document section 5.1 for method statement.	A	N/A	EL	7/24/2015	X											
25.1703(a)(1)(2)(3)	Function and installation: EWIS	25-123	72P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/17/2016	X											
25.1703(a)(1)(2)(3)	Function and installation: EWIS	25-123	72P5250220N001	RAIL AND TRACK INSTL - ACOUSTIC DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/26/2013	X											
25.1703(a)(1)(2)(3)	Function and installation: EWIS	25-123	72P5520001N001	ELEVATOR INSTL - EMPENNAGE, LH	1	See main document Section 5.1 for Method Statement.	A	N/A	EL	4/13/2012	X											
25.1703(a)(1)(2)(3)	Function and installation: EWIS	25-123	72P5520002N001	ELEVATOR INSTL - EMPENNAGE, RH	1	See main document Section 5.1 for Method Statement.	A	N/A	EL	2/22/2013	X											
25.1703(a)(1)(2)(3)	Function and installation: EWIS	25-123	72P9714050N001	HARNESS INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/17/2016	X											
25.1703(a)(1)(2)(3)	Function and installation: EWIS	25-123	73P1197111N001	DECAL INSTL - ELECTRICAL, RH, FS 167.5 - 328	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/5/2017		X										
25.1703(a)(1)(2)(3)	Function and installation: EWIS	25-123	73P1197300N001	DECAL INSTL - ELECTRICAL, LH, CTR MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	1/3/2017		X										
25.1703(a)(1)(2)(3)	Function and installation: EWIS	25-123	73P1197500N001	DECAL INSTL - ELECTRICAL, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/10/2017		X										
25.1703(a)(1)(2)(3)	Function and installation: EWIS	25-123	73P1197601N001	DECAL INSTL - ELECTRICAL, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/19/2017		X										
25.1703(a)(1)(2)(3)	Function and installation: EWIS	25-123	73P2581101N001	Insulation Instl - Damping Composite, Fwd	1	See main document section 5.1 for method statement.	A	N/A	EL	7/24/2015		X										
25.1703(a)(1)(2)(3)	Function and installation: EWIS	25-123	1159AV33022	CIRCUIT BREAKER (MOD) INSTL OF RED CAPS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/18/2013	X											
25.1703(a)(1)(2)(3)(4)	Function and installation: EWIS	25-123	71P5797001N001	HARNESS INSTL - IRM, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)	Function and installation: EWIS	25-123	71P9721001N001	HARNESS INSTL - IRM, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)	Function and installation: EWIS	25-123	71P9741003N001	HARNESS INSTL - NO 1, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)	Function and installation: EWIS	25-123	71P9741401L	HARNESS ASSY- NO 1, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)	Function and installation: EWIS	25-123	71P9741403L	HARNESS ASSY- NO 3, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1703(a)(1)(2)(3)(4)	Function and installation: EWIS	25-123	71P9742412L	HARNESS ASSY - SAT TV ANTENNA CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)	Function and installation: EWIS	25-123	72P2300900N001	PANEL INSTL - COMM JACK, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/14/2016	X											
25.1703(a)(1)(2)(3)(4)	Function and installation: EWIS	25-123	72P2516004N001	RACK INSTL - ELEC EQUIP, SHELF 4, RH, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	5/29/2014	X											
25.1703(a)(1)(2)(3)(4)	Function and installation: EWIS	25-123	72P2518700N001	Support Instl - 60hz Outlet, Fwd	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/4/2014	X		X									
25.1703(a)(1)(2)(3)(4)	Function and installation: EWIS	25-123	72P2901098N001	BRACKET INSTL, COMPONENT - OVER BOARD DRAIN, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016	X											
25.1703(a)(1)(2)(3)(4)	Function and installation: EWIS	25-123	72P2901099N001	BRACKET INSTL, COMPONENT - OVER BOARD DRAIN, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016	X											
25.1703(a)(1)(2)(3)(4)	Function and installation: EWIS	25-123	72P2901997N001	BRACKET INSTL, LINE SUPPORT - EMP, LEFT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016	X											
25.1703(a)(1)(2)(3)(4)	Function and installation: EWIS	25-123	72P2911011N001	COMPONENT INSTL - RESERVOIR, SYSTEM 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016	X											
25.1703(a)(1)(2)(3)(4)	Function and installation: EWIS	25-123	72P2911962N001	LINE INSTL, HYDRAULIC - INBD BRAKE, AFT MID, WTB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016	X											
25.1703(a)(1)(2)(3)(4)	Function and installation: EWIS	25-123	72P2911997N001	LINE INSTL, HYDRAULIC - SYSTEM 1, EMP, LEFT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016	X											
25.1703(a)(1)(2)(3)(4)	Function and installation: EWIS	25-123	72P2912012N001	COMPONENT INSTL - RESERVOIR, SYSTEM 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2011	X											
25.1703(a)(1)(2)(3)(4)	Function and installation: EWIS	25-123	72P2912970N001	LINE INSTL, HYDRAULIC - SYSTEM 2, AFT MID, BAGGAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016	X											
25.1703(a)(1)(2)(3)(4)	Function and installation: EWIS	25-123	72P2912998N001	LINE INSTL, HYDRAULIC - SYSTEM 2, EMP, RIGHT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016	X											
25.1703(a)(1)(2)(3)(4)	Function and installation: EWIS	25-123	72P2921002N001	COMPONENT INSTL - POWER TRANSFER UNIT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016	X											
25.1703(a)(1)(2)(3)(4)	Function and installation: EWIS	25-123	72P2921003N001	COMPONENT INSTL - AUX PUMP	1	See main document section 5.1 for method statement.	A	N/A	EL	12/13/2016	X											
25.1703(a)(1)(2)(3)(4)	Function and installation: EWIS	25-123	72P2921023N001	COMPONENT INSTL - SHUT-OFF VALVE, PTU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016	X											
25.1703(a)(1)(2)(3)(4)	Function and installation: EWIS	25-123	72P3830204N001	PANEL INSTL, SERVICE - WASTE	1	See main document section 5.1 for method statement.	A	N/A	EL	9/6/2013	X											
25.1703(a)(1)(2)(3)(4)	Function and installation: EWIS	25-123	72P5797001N001	HARNESS INSTL - IRM, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/14/2016	X											
25.1703(a)(1)(2)(3)(4)	Function and installation: EWIS	25-123	72P5797002N001	HARNESS INSTL - IRM, WING, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/3/2015	X											
25.1703(a)(1)(2)(3)(4)	Function and installation: EWIS	25-123	72P9700000-001	ELECTRICAL WIRING INTERCONNECT SYSTEM SLCCD	1	See main document section 5.1 for method statement.	A	N/A	EL	6/2/2016	X											

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25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 72P9701061N001 SUPPORT INSTL - NOSE WHEEL WELL 1 See main document section 5.1 for Method Statement A N/A EL 10/9/2013 X																						
25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 72P9701711N001 SUPPORT INSTL - HARNESS, VERTICAL FIN, EMPENNAGE 1 See main document section 5.1 for Method Statement A N/A EL 9/13/2013 X																						
25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 72P9701711N001-R01 SUPPORT INSTL - HARNESS, VERTICAL FIN, EMPENNAGE 1 See main document section 5.1 for Method Statement A N/A EL 3/8/2014 X																						
25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 72P9701711N001-R02 SUPPORT INSTL - HARNESS, VERTICAL FIN, EMPENNAGE 1 See main document section 5.1 for Method Statement A N/A EL 8/25/2014 X																						
25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 72P9721001N001 HARNESS INSTL - IRM, LH, FWD MID 1 See main document section 5.1 for Method Statement A N/A EL 2/22/2017 X																						
25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 72P9741003N001 HARNESS INSTL - NO 1, LH, AFT MID 1 See main document section 5.1 for Method Statement A N/A EL 4/13/2017 X																						
25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 72P9741401L HARNESS ASSY- NO 1, LH, AFT MID 1 See main document section 5.1 for Method Statement A N/A EL 12/12/2013 X																						
25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 72P9741403L HARNESS ASSY- NO 3, LH, AFT MID 1 See main document section 5.1 for Method Statement A N/A EL 5/29/2015 X																						
25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 72P9742002N001 HARNESS INSTL - NO 1, RH, AFT MID 1 See main document section 5.1 for Method Statement A N/A EL 5/20/2015 X																						
25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 72P9742402L HARNESS ASSY - NO 1,RH, AFT MID HARNESS ASSY 1 See main document section 5.1 for Method Statement A N/A EL 5/20/2015 X																						
25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 72P9742404L HARNESS ASSY - NO 4,RH, AFT MID HARNESS ASSY 1 See main document section 5.1 for Method Statement A N/A EL 5/20/2015 X																						
25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 72P9742412L HARNESS ASSY - SAT TV ANTENNA CONTROL 1 See main document section 5.1 for Method Statement A N/A EL 5/29/2014 X																						
25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 72P9761643N001 HARNESS INSTL - PWR, LEER TO LH CABIN, COMPLETION PROVISION 1 See main document section 5.1 for Method Statement A N/A EL 7/18/2016 X																						
25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 73P2300900N001 PANEL INSTL - COMM JACK, FWD 1 See main document section 5.1 for method statement. A N/A EL 12/16/2016 X																						
25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 73P2597994N001 SUPPORT INSTL - BAGGAGE ELEC EQPT RACK, RH 1 See main document section 5.1 for Method Statement. A N/A EL 12/10/2014 X																						
25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 73P2901098N001 BRACKET INSTL, COMPONENT - OVER BOARD DRAIN, AFT MID 1 See main document section 5.1 for Method Statement. A N/A EL 12/13/2016 X																						
25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 73P2901099N001 BRACKET INSTL, COMPONENT - OVER BOARD DRAIN, AFT 1 See main document section 5.1 for Method Statement. A N/A EL 12/13/2016 X																						
25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 73P2901997N001 BRACKET INSTL, LINE SUPPORT - EMP, LEFT HORZ STAB 1 See main document section 5.1 for Method Statement. A N/A EL 12/13/2016 X																						
25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 73P2911011N001 COMPONENT INSTL - RESERVOIR, SYSTEM 1 1 See main document section 5.1 for Method Statement. A N/A EL 12/13/2016 X																						
25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 73P2911962N001 LINE INSTL, HYDRAULIC - INBD BRAKE, AFT MID, WTB 1 See main document section 5.1 for Method Statement. A N/A EL 12/13/2016 X																						
25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 73P2911997N001 LINE INSTL, HYDRAULIC - SYSTEM 1, EMP, LEFT HORZ STAB 1 See main document section 5.1 for Method Statement. A N/A EL 12/13/2016 X																						

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25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 73P2912012N001 COMPONENT INSTL - RESERVOIR, SYSTEM 2 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 73P2912970N001 LINE INSTL, HYDRAULIC - SYSTEM 2, AFT MID, BAGGAGE 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 73P2912998N001 LINE INSTL, HYDRAULIC - SYSTEM 2, EMP, RIGHT HORZ STAB 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 73P2921002N001 COMPONENT INSTL - POWER TRANSFER UNIT 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 73P2921003N001 COMPONENT INSTL - AUX PUMP 1 See main document section 5.1 for method statement.																						
25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 73P2921023N001 COMPONENT INSTL - SHUT-OFF VALVE, PTU 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 73P5797001N001 HARNESS INSTL - IRM, WING, LH 1 See main body section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 73P5797002N001 HARNESS INSTL - IRM, WING, RH 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 73P9700000-001 ELECTRICAL WIRING INTERCONNECT SYSTEM SLCCD 1 See main document section 5.1 for method statement.																						
25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 73P9701160N001 SUPPORT INSTL - HARNESS, LWR, LH, FWD 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 73P9721001N001 HARNESS INSTL - IRM, LH, FWD MID 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 73P9731001N001 HARNESS INSTL - IRM, LH, CTR-MID 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 73P9741003N001 HARNESS INSTL - NO 1, LH, AFT MID 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 73P9741401L HARNESS ASSY - NO 1, LH, AFT MID 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 73P9741403L HARNESS ASSY - NO 3, LH, AFT MID 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 73P9741409L HARNESS ASSY - NO 5, LH, AFT-MID 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 73P9741409N001 HARNESS INSTL - NO 5, LH, AFT MID 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 73P9742412L HARNESS ASSY - SAT TV ANTENNA CONTROL 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 73P9761601N001 HARNESS INSTL - FADEC CH A 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 GAC-CR-4668 GVII - Pratt and Whitney Harness Qualification Test Plan (QTP), PW81X 1 See section 5.1 for method statement.																						
25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 GVII-GER-0821 GVII MLG L1 ASSEMBLY INSTRUCTIONS 1 See main document section 5.1 for method statement.																						
25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 GVII-GER-0822 GVII NLG L1 ASSEMBLY INSTRUCTIONS 1 See main document section 5.1 for method statement.																						

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25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 GVII-GER-0848 GVII MLG L1 ASSEMBLY INSTRUCTIONS 1 See main body section 5.1 for Method Statement A N/A EL 5/8/2015 X X X																						
25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 GVII-GER-0849 GVII NLG L1 ASSEMBLY INSTRUCTIONS 1 See main body section 5.1 for Method Statement A N/A EL 5/8/2015 X X X																						
25.1703(a)(1)(2)(3)(4) Function and installation: EWIS 25-123 GAC-CR-05332 GVII QUALIFICATION TEST PROCEDURE AND REPORT - EVS AMPHENOL CONNECTOR QUALIFICATION 9 See section 5.1 for Method of Compliance Statement A AR EL 11/8/2016 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P2397952P HARNESS ASSY - COMM JACK, CO-PILOT SENSITIVE 1 See main document section 5.1 for Method Statement A N/A EL 4/1/2020 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P2397954P HARNESS ASSY - OBSERVER, COMM JACK SENSITIVE 1 See main document section 5.1 for Method Statement A N/A EL 4/1/2020 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P2397963P HARNESS ASSY - COMM JACKS, PILOT CONTROL 1 See main document section 5.1 for Method Statement A N/A EL 4/1/2020 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P2397964P HARNESS ASSY - COMM JACKS, CO-PILOT CONTROL 1 See main document section 5.1 for Method Statement A N/A EL 4/1/2020 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P2397966P HARNESS ASSY - OBSERVER COMM JACKS, CONTROL 1 See main document section 5.1 for Method Statement A N/A EL 4/1/2020 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P2551100N001 SUPPORT INSTL - CREW CONTROL PNL, AFT MID 1 See main document section 5.1 for Method Statement A N/A EL 4/1/2020 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P2553003N001 PANEL INSTL - BULKHEAD CLOSEOUT, AFT MID 1 See main document section 5.1 for Method Statement A N/A EL 4/1/2020 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P2572520N001 EQUIPMENT INSTL - ELEC, BOILER ROOM, LH 1 See main document section 5.1 for Method Statement A N/A EL 4/1/2020 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P2597900P PANEL ASSY - NOSE WHEEL SWITCH 1 See main document section 5.1 for Method Statement A N/A EL 4/1/2020 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P2597901P HARNESS - PILOT FAULT WARNING PANEL 1 See main document section 5.1 for Method Statement A N/A EL 4/1/2020 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P2597902P HARNESS ASSY - COPILOT FAULT WARNING PANEL 1 See main document section 5.1 for Method Statement A N/A EL 4/1/2020 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P2597991L HARNESS ASSY - CRITICAL, BEER, LH 1 See main document section 5.1 for Method Statement A N/A EL 4/1/2020 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P2597991N001 HARNESS INSTL - BAGGAGE ELEC EQPT RACK, LH 1 See main document section 5.1 for Method Statement A N/A EL 4/1/2020 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P2597995L HARNESS ASSY - CONTROL, BEER, LH 1 See main document section 5.1 for Method Statement A N/A EL 4/1/2020 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P2597997L HARNESS ASSY - SECONDARY POWER, BEER, LH 1 See main document section 5.1 for Method Statement A N/A EL 4/1/2020 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P2597999L HARNESS ASSY - SENSITIVE, BEER, LH 1 See main document section 5.1 for Method Statement A N/A EL 4/1/2020 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P2713001N001 ACTUATION SYSTEM INSTL, AILERON - WING, LH 1 See main document section 5.1 for Method Statement A N/A EL 4/1/2020 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P2713002N001 ACTUATION SYSTEM INSTL, AILERON - WING, RH 1 See main document section 5.1 for Method Statement A N/A EL 4/1/2020 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P2713003N001 ACTUATOR INSTL - AILERON, LH 1 See main document section 5.1 for Method Statement A N/A EL 4/1/2020 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P2713004N001 ACTUATOR INSTL - AILERON, RH 1 See main document section 5.1 for Method Statement A N/A EL 4/1/2020 X X X																						

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AR Discipline:																					
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25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P2723000N001	ACTUATION SYSTEM INSTL, RUDDER - VERT FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P2733000N001	ACTUATION SYSTEM INSTL - ELEVATOR, HORIZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P2763001N001	ACTUATION SYSTEM INSTL - SPOILER, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P2763002N001	ACTUATION SYSTEM INSTL - SPOILER, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P2763003N001	ACTUATOR INSTL - INBOARD SPOILER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P2763004N001	ACTUATOR INSTL - INBOARD SPOILER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P2763005N001	ACTUATOR INSTL - MIDDLE SPOILER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P2763006N001	ACTUATOR INSTL - MIDDLE SPOILER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P2763007N001	ACTUATOR INSTL - OUTBOARD SPOILER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P2763008N001	ACTUATOR INSTL - OUTBOARD SPOILER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P2765009N001	SYSTEM INSTL - SPOILER CONTROL ELECTRONICS, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P2797691L	HARNESS ASSY - FBW PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P2797693L	HARNESS ASSY - FBW PEDESTAL LEFT NO. 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P2797694L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P2816021N001	TUBING AND COMPONENT INSTL - FUEL RETURN, HEATED, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P2816022N001	TUBING AND COMPONENT INSTL - FUEL RETURN, HEATED, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P2821021N001	TUBING AND COMPONENT INSTL - PRESSURE REFUEL, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P2821022N001	TUBING AND COMPONENT INSTL - PRESSURE REFUEL, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P2826400N001	SYSTEM INSTL, FUEL - APU, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P2901997N001	BRACKET INSTL, LINE SUPPORT - EMP, LEFT HORIZONTAL STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P2911011N001	COMPONENT INSTL - RESERVOIR, SYSTEM 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P2911081N001	COMPONENT INSTL - ACCUMULATOR, SYSTEM 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P2911962N001	LINE INSTL, HYDRAULIC - INBD BRAKE, AFT MID, WTBF	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P2911997N001	LINE INSTL, HYDRAULIC - SYSTEM 1, EMP, LEFT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P2912012N001	COMPONENT INSTL - RESERVOIR, SYSTEM 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P2912081N001	COMPONENT INSTL - ACCUMULATOR, SYSTEM 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P2912970N001	LINE INSTL, HYDRAULIC - SYSTEM 2, AFT MID, BAGGAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P2912998N001	LINE INSTL, HYDRAULIC - SYSTEM 2, EMP, RIGHT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P2921002N001	COMPONENT INSTL - POWER TRANSFER UNIT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P2921003N001	COMPONENT INSTL - AUX PUMP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P2921023N001	COMPONENT INSTL - SHUT-OFF VALVE, PTU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P3013031N001	HARDWARE INSTL - ANTI ICE - 01, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P3013032N001	HARDWARE INSTL, ANTI ICE - 01, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P3239000N001	COMPONENT INSTL - BLOWDOWN SYSTEM	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P3340500N001	LIGHT INSTL - EXTERIOR PYLON, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P3500101N001	SYSTEM INSTL, OXYGEN - EMER, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P3500102N001	EQUIPMENT INSTL - OXYGEN, COCKPIT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P3500201N001	SYSTEM INSTL, OXYGEN - EMER, UPR, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P3500211N001	SYSTEM INSTL, OXYGEN - EMER, LWR, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P3500300N001	SYSTEM INSTL, OXYGEN - CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P3500400N001	SYSTEM INSTL, OXYGEN - AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P3616100N001	SYSTEM INSTL - BLEED, PYLON, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X

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25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P3616102N001 SYSTEM INSTL - BLEED, PYLON, LH 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P3800100N001 DRAIN MAST INSTL, WATER - AFT MID 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P3810104N001 EQUIPMENT INSTL - WATER SYSTEM, BAGGAGE COMPARTMENT 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P3810302N001 WATER LINE INSTL - AFT MID 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P3814100N001 TANK INSTL, WATER - BAGGAGE COMPARTMENT 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P3830201N001 TOILET INSTL - FWD 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P3830202N001 TOILET INSTL - AFT 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P3830203N001 TANK INSTL - WASTE 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P3830205N001 WASTE VACUUM BLOWER INSTL 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P4411220N001 SUPPORT INSTL - GCMS CONTROLLER, FWD MID RH 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P4411310N001 SUPPORT INSTL - GCMS CONTROLLER - CTR MID LH 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P5210110N001 STRUCTURE INSTL - ELECTRIC MAIN ENTRY DOOR 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P5210120N001 INTERNAL MECHANISM INSTL - ELECTRIC MAIN ENTRY DOOR 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P5210400N001 MECHANISM INSTL, UNDERFLOOR - MAIN ENTRY DOOR 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P5210700N001 FUSELAGE INSTL - MAIN ENTRY DOOR 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P5240010N001 TAIL ACCESS DOOR INSTL 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P5240020N001 DOOR INSTL, SERVICE - LANDING GEAR DOOR 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P5240030N001 DOOR INSTL, SERVICE - SECURITY 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P5240040N001 DOOR INSTL, SERVICE - AC PWR RECEPTACLE, EXT 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P5240050N001 DOOR INSTL, SERVICE - DC PWR RECEPTACLE, EXT 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P5240060N001 DOOR INSTL, SERVICE - OXYGEN 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P5240070N001 DOOR INSTL, SERVICE - GROUND START 1 See main document section 5.1 for Method Statement.																						

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25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P5240150N001	DOOR INSTL, SERVICE - SINGLE POINT REFUEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P5250220N001	RAIL AND TRACK INSTL - ACOUSTIC DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P5281120N001	FUSELAGE INSTL - NLG, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P5281220N001	FUSELAGE INSTL - NLG, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P5281310N001	FAIRING DOOR INSTL - NLG	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P5290100N001	DOOR INSTL - APU RAM AIR INLET	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P5391003N001	FAIRING PANEL INSTL - FWD, WTBF	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P5391007N001	SILENCER BRACKETS INSTALLATION - WTBF	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P5392003N001	FAIRING PANEL INSTL - MID, UPR, WTBF	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P5393001N001	SUPPORT INSTL - MID, LWR, WTBF	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P5393003N001	FAIRING PANEL INSTL - MID, LWR, WTBF	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P5394003N001	FAIRING PANEL INSTL - AFT, WTBF	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P5395001N001	TAILCONE INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P5395001N001-R01	TAILCONE INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P5510001N001	HORIZONTAL STABILIZER INSTL - EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P5523501N001	HINGE INSTL - ELEVATOR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P5523502N001	HINGE INSTL - ELEVATOR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P5532011N001	SPAR INSTL - VERT FIN, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P5532011N001-R01	SPAR INSTL - VERT FIN, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P5533001N001	SUPPORT STRUCTURE INSTL - FIN CAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P5533001N001-R01	SUPPORT STRUCTURE INSTL - FIN CAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P5543502N001	HINGE INSTL - RUDDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P5760001N001	AILERON INSTL - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	71P5760002N001	AILERON INSTL - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X

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										Model - 2	Model - 3	Model - 1
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25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	71P5771001N001	SPOILER INSTL, INBOARD - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	71P5771002N001	SPOILER INSTL, INBOARD - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	71P5772001N001	SPOILER INSTL, MIDDLE - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	71P5772002N001	SPOILER INSTL, MIDDLE - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	71P5773001N001	SPOILER INSTL, OUTBOARD - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	71P5773002N001	SPOILER INSTL, OUTBOARD - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	71P5797738L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	71P7830003N001	JET PIPE INSTL - THRUST REVERSER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	71P7832004N001	JET PIPE INSTL - THRUST REVERSER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	71P9701251N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	71P9702001L	HARNESS INSTL - RADOME GLIDESLOPE, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	71P9702001N001	HARNESS INSTL - RADOME GLIDESLOPE, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	71P9712052L	HARNESS ASSY-GLIDE LEER RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	71P9712052N001	HARNESS ASSY-GLIDE LEER TO RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	71P9712148L	HARNESS ASSY-FEEDER CABLE EXT AC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	71P9712148N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH A	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	71P9712156N001	HARNESS INSTL - ATC ANT, LWR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	71P9712176L	HARNESS ASSY - SIDE DISC RH FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	71P9712176N001	HARNESS INSTL - SIDE DISC, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	71P9712178L	HARNESS ASSY - SIDE DISC RH FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	71P9712180L	HARNESS ASSY - RAT CTRL, POR & PMG	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	71P9712180N001	HARNESS INSTL - RAT CTRL, POR, & PMG	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	71P9712184L	HARNESS ASSY - SIDE DISC RH FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	71P9714050L	HARNESS ASSY - PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X

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25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9714050N001 HARNESS INSTL - PEDESTAL NO.1 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9714050N005 SUPPORT INSTL - PEDESTAL NO.1 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9714051L HARNESS ASSY - PEDESTAL NO. 2 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9721209L HARNESS ASSY - NO 9, FWD-MID, LH 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9721209N001 HARNESS INSTL - NO 9, FWD-MID, LH 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9721233L HARNESS ASSY - NO 2, LH, FWD MID 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9721233N001 HARNESS INSTL - NO 2, LH, FWD MID 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9721235N001 HARNESS INSTL - NO 1, LH, FWD MID 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9721821N001 HARNESS INSTL - ZONE, LH, FWD MID 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9722214L HARNESS ASSY - EQUIPMENT, UNDERFLOOR, FWD MID 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9722214N001 HARNESS INSTL - EQUIPMENT, UNDERFLOOR, FWD MID, RH 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9722822L HARNESS ASSY - ZONE, RH, FWD MID 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9731367L HARNESS ASSY - NO 47, LH, CTR-MID 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9731367N001 HARNESS INSTL - NO 47, LH, CTR MID 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9732832L HARNESS ASSY - ZONE, RH, CTR MID 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9732832N001 HARNESS INSTL - ZONE, RH, CTR MID 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9750520L HARNESS ASSY - MARKER BEACON ANT 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9751525L HARNESS ASSY - APU BONDING STRAP 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9751525N001 HARNESS INSTL - APU BONDING STRAP 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9751531L HARNESS ASSY - BAT 1 POWER 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9751531N001 HARNESS INSTL - BAT 1 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9751537L HARNESS ASSY - APU BONDING STRAP 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9751579L HARNESS ASSY - BAT 1 GROUND 1 See main document section 5.1 for Method Statement.																						

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25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9761619L HARNESS ASSY - ADF ANT, UPR LH 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9761619N001 HARNESS INSTL - ADF ANT, UPR LH 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9761629L HARNESS ASSY - MARKER BEACON COAX NO 1 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9761629N001 HARNESS INSTL - MARKER BEACON COAX NO 1 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9761631L HARNESS ASSY - ATC ANT, UPPR, LH 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9761631N001 HARNESS INSTL - ATC ANT, UPPR, LH 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9761643L HARNESS ASSY - PWR, LEER TO LH CABIN, COMPLETION PROVISION 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9770745L HARNESS ASSEMBLY - COAX SAT TV ANTENNA 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9770746L HARNESS ASSEMBLY - COAX SAT TV ANTENNA 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9770750L HARNESS ASSEMBLY - HSTA CH1 SIGNAL 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9770750N001 HARNESS INSTL - VERTICAL FIN 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9770751L HARNESS ASSEMBLY - FC RUDDER TO REU-6 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9770752L HARNESS ASSEMBLY - HSTA CH2 SIGNAL 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9770753L HARNESS ASSEMBLY - FC GREEN SIGNAL 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9770753N001 HARNESS INSTL - FRONT BEAM, VERTICAL FIN 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9770754L HARNESS ASSEMBLY - FC RED SIGNAL 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9770755L HARNESS ASSEMBLY - COAX HSD ANTENNA 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9770756L HARNESS ASSEMBLY - COAX HSD ANTENNA 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9770757L HARNESS ASSEMBLY - COAX SATCOM ANTENNA 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9770758L HARNESS ASSEMBLY - COAX SATCOM ANTENNA 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9770780L HARNESS ASSEMBLY - UTILITY LIGHTS 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9770783L HARNESS ASSEMBLY - UTILITY ANTENNAS 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9770784L HARNESS ASSEMBLY - UTILITY ANTENNAS 1 See main document section 5.1 for Method Statement.																						

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25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9770785L HARNESS ASSY - COAX, CAMERA 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9770792L HARNESS ASSEMBLY - COAX ANTENNAS 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9770793L HARNESS ASSY - FC MCE POWER, VERTICAL 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9770794L HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9770870L HARNESS ASSY - ZONE, EMPENAGE 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9770870N001 HARNESS INSTL - ZONE, EMPENNAGE 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9791010L HARNESS ASSY - NO.1, NOSE WHEEL WELL, RH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9791010N001 HARNESS INSTL - NO.1, NOSE WHEEL WELL, RH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71P9791011L HARNESS ASSY - NO 2, NOSE WHEEL WELL, RH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71R9770750L HARNESS ASSEMBLY - HSTA CH1 SIGNAL 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2018 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71R9770751L HARNESS ASSEMBLY - FC RUDDER TO REU-6 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2018 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71R9770752L HARNESS ASSEMBLY - HSTA CH2 SIGNAL 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2018 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71R9770753L HARNESS ASSEMBLY - FC GREEN SIGNAL 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2018 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71R9770754L HARNESS ASSEMBLY - FC RED SIGNAL 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2018 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71R9770780L HARNESS ASSEMBLY - UTILITY LIGHTS 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2018 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71R9770783L HARNESS ASSEMBLY - UTILITY ANTENNAS 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2018 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71R9770784L HARNESS ASSEMBLY - UTILITY ANTENNAS 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2018 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71R9770785L HARNESS ASSY - COAX, CAMERA 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2018 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71R9770793L HARNESS ASSY - FC MCE POWER, VERTICAL 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2018 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 71R9770794L HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2018 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P2337001N001 CAMERA INSTL - EMPENNAGE 1 See main document section 5.1 for Method Statement.																						
A N/A EL 12/14/2016 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P2337300N001 CAMERA INSTL - FWD MID 1 See main document section 5.1 for Method Statement.																						
A N/A EL 12/14/2016 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P2397951P HARNESS ASSY - COM JACK, PILOT SENSITIVE 1 See main document section 5.1 for Method Statement																						
A N/A EL 7/14/2016 X																						

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Applicability		
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25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P2397952P	HARNESS ASSY - COMM JACK, CO-PILOT SENSITIVE	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/14/2016	X		
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P2397954P	HARNESS ASSY - OBSERVER, COMM JACK SENSITIVE	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/14/2016	X		
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P2397963P	HARNESS ASSY - COMM JACKS, PILOT CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/14/2016	X		
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P2397964P	HARNESS ASSY - COMM JACKS, CO-PILOT CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/14/2016	X		
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P2397966P	HARNESS ASSY - OBSERVER COMM JACKS, CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/27/2013	X		
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P2510410N001	EQUIPMENT INSTL - HUD EQUIPMENT, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/9/2013	X		
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P2515000N001	RACK INSTL - LEFT ELEC EQUIP RACK, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/24/2016	X	X	
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P2516000N001	RACK INSTL - RIGHT ELEC EQUIP RACK, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X	X	
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P2516106N001	EQUIPMENT INSTL - RACK, SHELF 6, RH, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	7/11/2013	X	X	X
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P2551100N001	SUPPORT INSTL - CREW CONTROL PNL, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/7/2016	X		
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P2553001N001	PANEL INSTL - INTERIOR, BAGGAGE COMPT, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/24/2014	X		
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P2553003N001	PANEL INSTL - BULKHEAD CLOSEOUT, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X		
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P2572520N001	EQUIPMENT INSTL - ELEC, BOILER ROOM, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/16/2014	X		
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P2597100N001	PANEL INSTL - SWITCH, NOSE WHEEL WELL, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	8/19/2016	X		
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P2597900P	PANEL ASSY - NOSE WHEEL SWITCH	1	See main document section 5.1 for method statement.	A	N/A	EL	8/19/2016	X		
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P2597901P	HARNESS - PILOT FAULT WARNING PANEL	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/29/2014	X		
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P2597902P	HARNESS ASSY - COPILOT FAULT WARNING PANEL	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/29/2014	X		
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P2597923P	HARNESS ASSY -CKT BKR, ELEC EQPT RACK, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/29/2016	X		
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P2597935P	HARNESS ASSY - SYSTEM MONITORING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/21/2014	X		
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P2597991L	HARNESS ASSY - CRITICAL, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/2/2013	X		
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P2597991N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/30/2016	X		
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P2597993P	HARNESS ASSY - CONTROL, BEER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/26/2016	X		
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P2597995L	HARNESS ASSY - CONTROL, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/15/2016	X		
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P2597997L	HARNESS ASSY-SECONDARY POWER, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/30/2016	X		

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25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P2597999L HARNESS ASSY - SENSITIVE, BEER, LH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 5/4/2016 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P2713001N001 ACTUATION SYSTEM INSTL, AILERON - WING, LH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2015 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P2713002N001 ACTUATION SYSTEM INSTL, AILERON - WING, RH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2015 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P2713003N001 ACTUATOR INSTL - AILERON, LH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2015 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P2713004N001 ACTUATOR INSTL - AILERON, RH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2015 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P2723000N001 ACTUATION SYSTEM INSTL, RUDDER - VERT FIN 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2015 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P2733000N001 ACTUATION SYSTEM INSTL - ELEVATOR, HORIZ STAB 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2015 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P2743000N001 ACTUATION SYSTEM INSTL - HORIZONTAL STABILIZER TRIM 1 See main document section 5.1 for method statement.																						
A N/A EL 4/1/2013 X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P2763001N001 ACTUATION SYSTEM INSTL - SPOILER, WING, LH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2015 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P2763002N001 ACTUATION SYSTEM INSTL - SPOILER, WING, RH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2015 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P2763003N001 ACTUATOR INSTL - INBOARD SPOILER, LH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2015 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P2763004N001 ACTUATOR INSTL - INBOARD SPOILER, RH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2015 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P2763005N001 ACTUATOR INSTL - MIDDLE SPOILER, LH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2015 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P2763006N001 ACTUATOR INSTL - MIDDLE SPOILER, RH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2015 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P2763007N001 ACTUATOR INSTL - OUTBOARD SPOILER, LH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2015 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P2763008N001 ACTUATOR INSTL - OUTBOARD SPOILER, RH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2015 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P2765009N001 SYSTEM INSTL - SPOILER CONTROL ELECTRONICS, CTR MID 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2015 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P2797691L HARNESS ASSY - FBW PEDESTAL NO. 1 1 See main document section 5.1 for Method Statement.																						
A N/A EL 12/7/2015 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P2797692L HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2 1 See main document section 5.1 for Method Statement.																						
A N/A EL 9/21/2013 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P2797693L HARNESS ASSY - FBW PEDESTAL LEFT NO. 2 1 See main document section 5.1 for Method Statement.																						
A N/A EL 12/7/2015 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P2797694L HARNESS ASSY - FBW PEDESTAL RIGHT NO. 1 1 See main document section 5.1 for Method Statement.																						
A N/A EL 12/7/2015 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P2797695L HARNESS ASSY - PED FBW LEFT NO. 3 1 See main document section 5.1 for Method Statement.																						
A N/A EL 9/21/2013 X																						

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25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P2816021N001	TUBING AND COMPONENT INSTL - FUEL RETURN, HEATED, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P2816022N001	TUBING AND COMPONENT INSTL - FUEL RETURN, HEATED, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P2821021N001	TUBING AND COMPONENT INSTL - PRESSURE REFUEL, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P2821022N001	TUBING AND COMPONENT INSTL - PRESSURE REFUEL, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P2826400N001	SYSTEM INSTL, FUEL - APU, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P2901997N001	BRACKET INSTL, LINE SUPPORT - EMP, LEFT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/8/2013	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P2911011N001	COMPONENT INSTL - RESERVOIR, SYSTEM 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2013	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P2911081N001	COMPONENT INSTL - ACCUMULATOR, SYSTEM 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2013	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P2911962N001	LINE INSTL, HYDRAULIC - INBD BRAKE, AFT MID, WTB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/13/2013	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P2911997N001	LINE INSTL, HYDRAULIC - SYSTEM 1, EMP, LEFT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2013	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P2912012N001	COMPONENT INSTL - RESERVOIR, SYSTEM 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2013	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P2912081N001	COMPONENT INSTL - ACCUMULATOR, SYSTEM 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2013	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P2912970N001	LINE INSTL, HYDRAULIC - SYSTEM 2, AFT MID, BAGGAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2013	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P2912998N001	LINE INSTL, HYDRAULIC - SYSTEM 2, EMP, RIGHT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2013	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P2921002N001	COMPONENT INSTL - POWER TRANSFER UNIT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2013	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P2921003N001	COMPONENT INSTL - AUX PUMP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/11/2013	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P2921023N001	COMPONENT INSTL - SHUT-OFF VALVE, PTU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/14/2013	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P3013031N001	HARDWARE INSTL - ANTI ICE - 01, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P3013032N001	HARDWARE INSTL, ANTI ICE - 01, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/9/2013	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P3100901N001	PANEL INSTL - SYSTEM MONITORING, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/21/2014	X											

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25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P3212001N001	STRUCTURE INSTL - MAIN LANDING GEAR, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	3/19/2014	X		
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P3212002N001	STRUCTURE INSTL - MAIN LANDING GEAR, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	3/19/2014	X		
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P3214001N001	SIDEBRACE INSTL - MLG, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/30/2017	X		
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P3214002N001	SIDEBRACE INSTL - MLG, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/30/2017	X		
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P3238000N001	COMPONENT INSTL - CONTROL MANIFOLD, NLG	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/5/2014	X		
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P3239000N001	COMPONENT INSTL - BLOWDOWN SYSTEM	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/13/2016	X		
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P3248030N001	COMPONENT INSTL - CONTROL VALVE, PARK BRAKE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/13/2016	X		
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P3340500N001	LIGHT INSTL - EXTERIOR PYLON, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/6/2013	X		
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P3340701N001	LIGHT INSTL - WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/7/2017	X		
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P3340702N001	LIGHT INSTL - WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/7/2017	X		
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P3340800N001	LIGHT INSTL - NAVIGATION, VERT FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/6/2013	X	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P3404300N001	ANTENNA INSTL - NAVIGATION, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/6/2013	X	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P3404410N001	SUPPORT INSTL - NAVIGATION, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/6/2013	X	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P3500101N001	SYSTEM INSTL, OXYGEN - EMER, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/13/2014	X		
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P3500102N001	EQUIPMENT INSTL - OXYGEN, COCKPIT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X		
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P3500201N001	SYSTEM INSTL, OXYGEN - EMER, UPR, FWD MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/16/2013	X		
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P3500211N001	SYSTEM INSTL, OXYGEN - EMER, LWR, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/14/2014	X		
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P3500300N001	SYSTEM INSTL, OXYGEN - CTR MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/8/2013	X		
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P3500400N001	SYSTEM INSTL, OXYGEN - AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/6/2013	X		
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P3616100N001	SYSTEM INSTL - BLEED, PYLON, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X		
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P3616102N001	SYSTEM INSTL - BLEED, PYLON, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X		
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P3800100N001	DRAIN MAST INSTL, WATER - AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X		
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P3810103N001	DRAIN PORT INSTL, WATER - WTBFB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/9/2014	X		

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Estimated Approval Date	Applicability											
											Model - 2	Model - 3	Model - 1									
Means of Compliance: 0 = Compliance Statement; 1 = Design Review; 2 = Calculation/Analysis; 3 = Safety Assessment; 4 = Lab Test; 5 = Ground Test; 6 = Flight Test; 7 = Inspection; 8 = Simulation; 9 = Equipment Qualification; SI = Similarity; ELOS = Equivalent Level of Safety Finding; PExempt = Petition for Exemption, N/A = Not Applicable AR Discipline: ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
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25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P3810104N001	EQUIPMENT INSTL - WATER SYSTEM, BAGGAGE COMPARTMENT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/1/2016	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P3810300N001	WATER LINE INSTL - FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/25/2015	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P3810302N001	WATER LINE INSTL - AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/2/2016	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P3814100N001	TANK INSTL, WATER - BAGGAGE COMPARTMENT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/8/2016	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P3830201N001	TOILET INSTL - FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/6/2013	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P3830202N001	TOILET INSTL - AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P3830203N001	TANK INSTL - WASTE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/31/2016	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P3830205N001	WASTE VACUUM BLOWER INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/12/2016	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P3830300N001	LINE INSTL - VAC WASTE SYS, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/8/2015	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P3830301N001	LINE INSTL - VAC WASTE SYS, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/14/2015	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P3830302N001	LINE INSTL - VAC WASTE SYS, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/18/2015	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P4411210N001	SUPPORT INSTL - GCMS CONTROLLER, FWD MID LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2016	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P4411220N001	SUPPORT INSTL - GCMS CONTROLLER, FWD MID RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/8/2016	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P4411310N001	SUPPORT INSTL - GCMS CONTROLLER - CTR MID LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/8/2016	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P4411320N001	SUPPORT INSTL - GCMS CONTROLLER, CTR MID RH	1	See main document section 5.1 for method statement.	A	N/A	EL	8/8/2016	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P4912100N001	AIR INLET INSTL - APU, UPPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/29/2014	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P5210110N001	STRUCTURE INSTL - ELECTRIC MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/30/2016	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P5210120N001	INTERNAL MECHANISM INSTL - ELECTRIC MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/30/2016	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P5210400N001	MECHANISM INSTL, UNDERFLOOR - MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/7/2017	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P5210700N001	FUSELAGE INSTL - MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/11/2015	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P5240010N001	TAIL ACCESS DOOR INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2016	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P5240020N001	DOOR INSTL, SERVICE - LANDING GEAR DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/6/2015	X											

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25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P5240030N001	DOOR INSTL, SERVICE - SECURITY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/18/2014	X											
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P5240040N001	DOOR INSTL, SERVICE - AC PWR RECEPTACLE, EXT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/17/2014	X											
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P5240050N001	DOOR INSTL, SERVICE - DC PWR RECEPTACLE, EXT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/8/2016	X											
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P5240060N001	DOOR INSTL, SERVICE - OXYGEN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/2/2013	X											
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P5240070N001	DOOR INSTL, SERVICE - GROUND START	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/18/2014	X											
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P5240150N001	DOOR INSTL, SERVICE - SINGLE POINT REFUEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/4/2014	X											
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P5250220N001	RAIL AND TRACK INSTL - ACOUSTIC DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/14/2016	X											
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P5281120N001	FUSELAGE INSTL - NLG, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/28/2013	X											
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P5281220N001	FUSELAGE INSTL - NLG, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/28/2013	X											
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P5281310N001	FAIRING DOOR INSTL - NLG	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P5290100N001	DOOR INSTL - APU RAM AIR INLET	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/19/2013	X											
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P5310003N001	CANOPY ASSY - LOWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/10/2017	X											
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P5310521N001	RADOME INSTL - NOSE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/12/2016	X											
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P5391003N001	FAIRING PANEL INSTL - FWD, WTBF	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/5/2017	X											
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P5391007N001	SILENCER BRACKETS INSTALLATION - WTBF	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/14/2014	X											
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P5391209A001	PANEL ASSY - NO. 06, WTBF, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/11/2013	X											
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P5392003N001	FAIRING PANEL INSTL - MID, UPR, WTBF	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P5392101A001	PANEL 07, WTBF - MID UPPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/11/2013	X											
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P5392201A001	PANEL ASSY - NO. 8, WTBF, MID UPPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/11/2013	X											
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P5393001N001	SUPPORT INSTL - MID, LWR, WTBF	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/22/2017	X											
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P5393003N001	FAIRING PANEL INSTL - MID, LWR, WTBF	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/22/2017	X											
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P5394003N001	FAIRING PANEL INSTL - AFT, WTBF	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/5/2017	X											
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P5394212A001	PANEL ASSY - NO.21, WTBF, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/11/2013	X											
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P5394411A001	PANEL ASSY - NO. 22, WTBF, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/11/2013	X											

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Applicability		
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25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P5395001N001	TAILCONE INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P5395001N001-R01	TAILCONE INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/20/2017	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P5510001N001	HORIZONTAL STABILIZER INSTL - EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/5/2013	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P5512007N001	SKIN INSTL - HORIZ STAB, UPPER	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P5523501N001	HINGE INSTL - ELEVATOR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/18/2013	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P5523502N001	HINGE INSTL - ELEVATOR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/18/2013	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P5532011N001	SPAR INSTL - VERT FIN, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/16/2016	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P5532011N001-R01	SPAR INSTL - VERT FIN, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/15/2017	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P5533001N001	SUPPORT STRUCTURE INSTL - FIN CAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/16/2016	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P5533001N001-R01	SUPPORT STRUCTURE INSTL - FIN CAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P5540001N001	RUDDER INSTL - EMPENNAGE	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P5543502N001	HINGE INSTL - RUDDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/10/2013	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P5760001N001	AILERON INSTL - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P5760002N001	AILERON INSTL - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P5771001N001	SPOILER INSTL, INBOARD - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P5771002N001	SPOILER INSTL, INBOARD - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P5772001N001	SPOILER INSTL, MIDDLE - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P5772002N001	SPOILER INSTL, MIDDLE - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P5773001N001	SPOILER INSTL, OUTBOARD - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P5773002N001	SPOILER INSTL, OUTBOARD - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P5797738L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/18/2013	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P7120001N001	ENGINE INSTL - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/25/2013	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P7120002N001	ENGINE INSTL - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/25/2013	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P7830003N001	JET PIPE INSTL - THRUST REVERSER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X	

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Applicability		
										Model - 2	Model - 3	Model - 1
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25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P7832004N001	JET PIPE INSTL - THRUST REVERSER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P9701011N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/27/2013	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P9701011N001-R01	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/17/2017	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P9701061N001-R01	SUPPORT INSTL - NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/17/2017	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P9701200N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 328 - 493	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/6/2013	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P9701201N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 328 - 493	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/2/2013	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P9701251N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/3/2016	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P9701300N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/6/2013	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P9701301N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/29/2014	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P9702001L	HARNESS INSTL - RADOME GLIDESLOPE, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P9702001N001	HARNESS INSTL - RADOME GLIDESLOPE, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P9702007L	HARNESS ASSY - NOSE WHEEL WELL SENSORS	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/16/2017	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P9712052L	HARNESS ASSY-GLIDE LEER RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/25/2013	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P9712052N001	HARNESS ASSY-GLIDE LEER TO RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/25/2013	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P9712148L	HARNESS ASSY-FEEDER CABLE EXT AC PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2016	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P9712148N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH A	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2016	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P9712156N001	HARNESS INSTL - ATC ANT, LWR, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2016	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P9712176L	HARNESS ASSY - SIDE DISC RH FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/28/2013	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P9712176N001	HARNESS INSTL - SIDE DISC, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/28/2013	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P9712178L	HARNESS ASSY - SIDE DISC RH FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/28/2013	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P9712180L	HARNESS ASSY - RAT CTRL, POR & PMG	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/29/2015	X	
25.1703(a)(1)(2)(3)(4)(b) EWIS	Function and installation:	25-123	72P9712180N001	HARNESS INSTL - RAT CTRL, POR, & PMG	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/29/2015	X	

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25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9712184L HARNESS ASSY - SIDE DISC RH FWD 1 See main document section 5.1 for Method Statement A N/A EL 9/28/2013 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9714050L HARNESS ASSY - PEDESTAL NO. 1 1 See main document section 5.1 for Method Statement A N/A EL 7/13/2016 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9714050N001 HARNESS INSTL - PEDESTAL NO.1 1 See main document section 5.1 for Method Statement A N/A EL 9/21/2013 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9714050N005 SUPPORT INSTL - PEDESTAL NO.1 1 See main document section 5.1 for Method Statement. A N/A EL 1/6/2014 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9714051L HARNESS ASSY - PEDESTAL NO. 2 1 See main document section 5.1 for Method Statement A N/A EL 7/13/2016 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9721209L HARNESS ASSY - NO 9, FWD-MID, LH 1 See main document section 5.1 for Method Statement A N/A EL 3/24/2015 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9721209N001 HARNESS INSTL - NO 9, FWD-MID, LH 1 See main document section 5.1 for Method Statement A N/A EL 3/17/2014 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9721233L HARNESS ASSY - NO 2, LH, FWD MID 1 See main document section 5.1 for Method Statement A N/A EL 6/15/2017 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9721233N001 HARNESS INSTL - NO 2, LH, FWD MID 1 See main document section 5.1 for Method Statement A N/A EL 6/15/2017 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9721235L HARNESS ASSY - NO 1, FWD-MID, LH 1 See main document section 5.1 for Method Statement A N/A EL 3/2/2017 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9721235N001 HARNESS INSTL - NO 1, LH, FWD MID 1 See main document section 5.1 for Method Statement A N/A EL 3/2/2017 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9721821L HARNESS ASSY - ZONE, LH, FWD MID 1 See main document section 5.1 for Method Statement A N/A EL 7/12/2016 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9721821N001 HARNESS INSTL - ZONE, LH, FWD MID 1 See main document section 5.1 for Method Statement A N/A EL 7/12/2016 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9722214L HARNESS ASSY - EQUIPMENT, UNDERFLOOR, FWD MID 1 See main document section 5.1 for Method Statement A N/A EL 6/6/2016 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9722214N001 HARNESS INSTL - EQUIPMENT, UNDERFLOOR, FWD MID, RH 1 See main document section 5.1 for Method Statement A N/A EL 6/6/2016 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9722822L HARNESS ASSY - ZONE, RH, FWD MID 1 See main document section 5.1 for Method Statement A N/A EL 11/23/2013 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9722822N001 HARNESS INSTL - ZONE, RH, FWD MID 1 See main document section 5.1 for Method Statement A N/A EL 11/23/2013 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9731367L HARNESS ASSY - NO 47, LH, CTR-MID 1 See main document section 5.1 for Method Statement A N/A EL 5/9/2016 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9731367N001 HARNESS INSTL - NO 47, LH, CTR MID 1 See main document section 5.1 for Method Statement A N/A EL 5/9/2016 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9732832L HARNESS ASSY - ZONE, RH, CTR MID 1 See main document section 5.1 for Method Statement A N/A EL 8/29/2016 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9732832N001 HARNESS INSTL - ZONE, RH, CTR MID 1 See main document section 5.1 for Method Statement A N/A EL 8/29/2016 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9750520L HARNESS ASSY - MARKER BEACON ANT 1 See main document section 5.1 for Method Statement. A N/A EL 9/20/2013 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9751525L HARNESS ASSY - APU BONDING STRAP 1 See main document section 5.1 for Method Statement A N/A EL 2/6/2014 X																						

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25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9751525N001 HARNESS INSTL - APU BONDING STRAP 1 See main document section 5.1 for Method Statement A N/A EL 10/16/2013 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9751531L HARNESS ASSY - BAT 1 POWER 1 See main document section 5.1 for Method Statement A N/A EL 4/1/2016 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9751531N001 HARNESS INSTL - BAT 1 1 See main document section 5.1 for Method Statement A N/A EL 4/1/2016 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9751537L HARNESS ASSY - APU BONDING STRAP 1 See main document section 5.1 for Method Statement A N/A EL 2/6/2014 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9751579L HARNESS ASSY - BAT 1 GROUND 1 See main document section 5.1 for Method Statement A N/A EL 11/19/2013 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9761619L HARNESS ASSY - ADF ANT, UPR LH 1 See main document section 5.1 for Method Statement A N/A EL 9/23/2013 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9761619N001 HARNESS INSTL - ADF ANT, UPR LH 1 See main document section 5.1 for Method Statement A N/A EL 9/23/2013 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9761629L HARNESS ASSY - MARKER BEACON COAX NO 1 1 See main document section 5.1 for Method Statement A N/A EL 9/20/2013 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9761629N001 HARNESS INSTL - MARKER BEACON COAX NO 1 1 See main document section 5.1 for Method Statement A N/A EL 9/20/2013 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9761631L HARNESS ASSY - ATC ANT, UPPR, LH 1 See main body section 5.1 for Method Statement A N/A EL 2/4/2014 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9761631N001 HARNESS INSTL - ATC ANT, UPPR, LH 1 See main body section 5.1 for Method Statement A N/A EL 2/4/2014 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9761643L HARNESS ASSY - PWR, LEER TO LH CABIN, COMPLETION PROVISION 1 See main document section 5.1 for Method Statement A N/A EL 5/2/2014 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9761643N001 HARNESS INSTL - PWR, LEER TO LH CABIN, COMPLETION PROVISION 1 See main document section 5.1 for Method Statement A N/A EL 5/2/2014 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9761697L HARNESS ASSY - QUADRAKX, DCN, LH 1 See main document section 5.1 for Method Statement A N/A EL 9/19/2013 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9761697N001 HARNESS INSTL - QUADRAKX, DCN, LH 1 See main document section 5.1 for Method Statement A N/A EL 9/19/2013 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9762698L HARNESS ASSY - QUADRAKX, DCN, RH 1 See main document section 5.1 for Method Statement. A N/A EL 2/17/2014 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9762698N001 HARNESS INSTL - QUADRAKX, DCN, RH 1 See main document section 5.1 for Method Statement. A N/A EL 2/17/2014 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9770745L HARNESS ASSEMBLY - COAX SAT TV ANTENNA 1 See main body section 5.1 for Method Statement A N/A EL 10/8/2014 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9770746L HARNESS ASSEMBLY - COAX SAT TV ANTENNA 1 See main body section 5.1 for Method Statement A N/A EL 10/8/2014 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9770750L HARNESS ASSEMBLY - HSTA CH1 SIGNAL 1 See main body section 5.1 for Method Statement A N/A EL 10/8/2014 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9770750N001 HARNESS INSTL - VERTICAL FIN 1 See main body section 5.1 for Method Statement A N/A EL 2/20/2017 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9770750N001-R01 HARNESS INSTL - VERTICAL FIN 1 See main document section 5.1 for Method Statement. A N/A EL 4/1/2016 X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 72P9770751L HARNESS ASSEMBLY - FC RUDDER TO REU-6 1 See main body section 5.1 for Method Statement A N/A EL 12/15/2014 X																						

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P9770752L	HARNESS ASSEMBLY - HSTA CH2 SIGNAL	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/8/2014	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P9770753L	HARNESS ASSEMBLY - FC GREEN SIGNAL	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/8/2014	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P9770753N001	HARNESS INSTL - FRONT BEAM, VERTICAL FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/8/2017	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P9770754L	HARNESS ASSEMBLY - FC RED SIGNAL	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/15/2014	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P9770755L	HARNESS ASSEMBLY - COAX HSD ANTENNA	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/8/2014	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P9770756L	HARNESS ASSEMBLY - COAX HSD ANTENNA	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/8/2014	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P9770757L	HARNESS ASSEMBLY - COAX SATCOM ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/24/2016	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P9770758L	HARNESS ASSEMBLY - COAX SATCOM ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/15/2016	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P9770759L	HARNESS ASSEMBLY - KRFU POWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/8/2017	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P9770764L	HARNESS ASSY - VOR/LOC CABLE NO.1	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/13/2016	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P9770765L	HARNESS ASSY - VOR/LOC CABLE NO.2	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/13/2016	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P9770767L	HARNESS ASSEMBLY - COAX, KRFU, IF-RX	1	See main body section 5.1 for Method Statement	A	N/A	EL	2/20/2017	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P9770768L	HARNESS ASSEMBLY - COAX, KRFU, IF-TX	1	See main body section 5.1 for Method Statement	A	N/A	EL	2/20/2017	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P9770780L	HARNESS ASSEMBLY - UTILITY LIGHTS	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/15/2014	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P9770783L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	See main body section 5.1 for Method Statement	A	N/A	EL	2/20/2017	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P9770784L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	See main body section 5.1 for Method Statement	A	N/A	EL	2/20/2017	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P9770785L	HARNESS ASSY - COAX, CAMERA	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/13/2016	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P9770792L	HARNESS ASSEMBLY - COAX ANTENNAS	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/13/2016	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P9770793L	HARNESS ASSY - FC MCE POWER, VERTICAL	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/13/2016	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P9770794L	HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/26/2016	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P9770798L	HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT NO.2	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/26/2016	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P9770870L	HARNESS ASSY - ZONE, EMPENAGE	1	See main document section 5.1 for method of statement.	A	N/A	EL	3/29/2016	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	72P9770870N001	HARNESS INSTL - ZONE, EMPENNAGE	1	See main document section 5.1 for method of statement.	A	N/A	EL	3/29/2016	X											

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25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P9791010L	Harness Assy - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/16/2017	X		
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P9791010N001	Harness Instl - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/16/2017	X		
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72P9791011L	Harness Assy - NO 2, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/8/2016	X		
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72R9770750L	Harness Assembly - HSTA CH1 SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2016	X		
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72R9770751L	Harness Assembly - FC RUDDER TO REU-6	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/12/2014	X		
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72R9770752L	Harness Assembly - HSTA CH2 SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2016	X		
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72R9770753L	Harness Assembly - FC GREEN SIGNAL	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/12/2014	X		
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72R9770754L	Harness Assembly - FC RED SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2016	X		
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72R9770780L	Harness Assembly - UTILITY LIGHTS	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/12/2014	X		
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72R9770783L	Harness Assembly - UTILITY ANTENNAS	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/12/2014	X		
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72R9770784L	Harness Assembly - UTILITY ANTENNAS	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/12/2014	X		
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72R9770785L	Harness Assy - COAX, CAMERA	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/12/2014	X		
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72R9770793L	Harness Assy - FC MCE POWER, VERTICAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2016	X		
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	72R9770794L	Harness Assy - FC MCE TO RUDDER EB MANIFOLD, VERT	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/12/2014	X		
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	73P2337001N001	Camera Instl - EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/14/2016		X	
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	73P2337300N001	Camera Instl - FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/14/2016		X	
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	73P2397951P	Harness Assy - Comm Jack, Pilot Sensitive	1	See main document section 5.1 for method statement.	A	N/A	EL	12/16/2016		X	
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	73P2397952P	Harness Assy - COMM JACK, CO-PILOT SENSITIVE	1	See main document section 5.1 for method statement.	A	N/A	EL	12/16/2016		X	
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	73P2397954P	Harness Assy - OBSERVER, COMM JACK SENSITIVE	1	See main document section 5.1 for method statement.	A	N/A	EL	12/16/2016		X	
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	73P2397963P	Harness Assy - COMM JACKS, PILOT CONTROL	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/16/2016		X	
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	73P2397964P	Harness Assy - COMM JACKS, CO-PILOT CONTROL	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/16/2016		X	
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	73P2397966P	Harness Assy - OBSERVER COMM JACKS, CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X	
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	73P2551100N001	SUPPORT INSTL - CREW CONTROL PNL, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/22/2016		X	

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25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P2553001N001 PANEL INSTL - INTERIOR, BAGGAGE COMPT, AFT MID 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P2553003N001 PANEL INSTL - BULKHEAD CLOSEOUT, AFT MID 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P2572520N001 EQUIPMENT INSTL - ELEC, BOILER ROOM, LH 1 See main body section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P2597100N001 PANEL INSTL - SWITCH, NOSE WHEEL WELL, FWD 1 See main document section 5.1 for method statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P2597900P PANEL ASSY - NOSE WHEEL SWITCH 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P2597900P PANEL ASSY - NOSE WHEEL SWITCH 1 See main document section 5.1 for method statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P2597901P HARNESS - PILOT FAULT WARNING PANEL 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P2597902P HARNESS ASSY - COPILOT FAULT WARNING PANEL 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P2597991L HARNESS ASSY - CRITICAL, BEER, LH 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P2597991N001 HARNESS INSTL - BAGGAGE ELEC EQPT RACK, LH 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P2597993P PANEL ASSY - FUSE HARNESS, BEER, LH 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P2597995L HARNESS ASSY - CONTROL, BEER, LH 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P2597997L HARNESS ASSY - SECONDARY POWER, BEER, LH 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P2597999L HARNESS ASSY - SENSITIVE, BEER, LH 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P2713001N001 ACTUATION SYSTEM INSTL, AILERON - WING, LH 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P2713002N001 ACTUATION SYSTEM INSTL, AILERON - WING, RH 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P2713003N001 ACTUATOR INSTL - AILERON, LH 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P2713004N001 ACTUATOR INSTL - AILERON, RH 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P2723000N001 ACTUATION SYSTEM INSTL, RUDDER - VERT FIN 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P2733000N001 ACTUATION SYSTEM INSTL - ELEVATOR, HORIZ STAB 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P2763001N001 ACTUATION SYSTEM INSTL - SPOILER, WING, LH 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P2763002N001 ACTUATION SYSTEM INSTL - SPOILER, WING, RH 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P2763003N001 ACTUATOR INSTL - INBOARD SPOILER, LH 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P2763004N001 ACTUATOR INSTL - INBOARD SPOILER, RH 1 See main document section 5.1 for Method Statement.																						

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25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P2763005N001 ACTUATOR INSTL - MIDDLE SPOILER, LH 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P2763006N001 ACTUATOR INSTL - MIDDLE SPOILER, RH 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P2763007N001 ACTUATOR INSTL - OUTBOARD SPOILER, LH 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P2763008N001 ACTUATOR INSTL - OUTBOARD SPOILER, RH 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P2765009N001 SYSTEM INSTL - SPOILER CONTROL ELECTRONICS, CTR MID 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P2797692L HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P2816021N001 TUBING AND COMPONENT INSTL - FUEL RETURN, HEATED, LH 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P2816022N001 TUBING AND COMPONENT INSTL - FUEL RETURN, HEATED, RH 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P2821021N001 TUBING AND COMPONENT INSTL - PRESSURE REFUEL, WING, LH 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P2821022N001 TUBING AND COMPONENT INSTL - PRESSURE REFUEL, WING, RH 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P2826400N001 SYSTEM INSTL, FUEL - APU, AFT MID 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P2901997N001 BRACKET INSTL, LINE SUPPORT - EMP, LEFT HORZ STAB 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P2911011N001 COMPONENT INSTL - RESERVOIR, SYSTEM 1 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P2911081N001 COMPONENT INSTL - ACCUMULATOR, SYSTEM 1 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P2911962N001 LINE INSTL, HYDRAULIC - INBD BRAKE, AFT MID, WTBFB 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P2911997N001 LINE INSTL, HYDRAULIC - SYSTEM 1, EMP, LEFT HORZ STAB 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P2912012N001 COMPONENT INSTL - RESERVOIR, SYSTEM 2 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P2912081N001 COMPONENT INSTL - ACCUMULATOR, SYSTEM 2 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P2912970N001 LINE INSTL, HYDRAULIC - SYSTEM 2, AFT MID, BAGGAGE 1 See main document section 5.1 for Method Statement.																						

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0 = Compliance Statement; 1 = Design Review; 2 = Calculation/Analysis; 3 = Safety Assessment; 4 = Lab Test; 5 = Ground Test; 6 = Flight Test; 7 = Inspection; 8 = Simulation; 9 = Equipment Qualification; SI = Similarity; ELOS = Equivalent Level of Safety Finding; PExempt = Petition for Exemption, N/A = Not Applicable AR Discipline: ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P2912998N001	LINE INSTL, HYDRAULIC - SYSTEM 2, EMP, RIGHT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P2921002N001	COMPONENT INSTL - POWER TRANSFER UNIT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P2921003N001	COMPONENT INSTL - AUX PUMP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P2921023N001	COMPONENT INSTL - SHUT-OFF VALVE, PTU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P3013031N001	HARDWARE INSTL - ANTI ICE - 01, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P3013032N001	HARDWARE INSTL, ANTI ICE - 01, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P3212001N001	STRUCTURE INSTL - MAIN LANDING GEAR, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	11/11/2015		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P3212002N001	STRUCTURE INSTL - MAIN LANDING GEAR, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	6/24/2015		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P3214001N001	SIDEBRACE INSTL - MLG, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/15/2016		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P3214002N001	SIDEBRACE INSTL - MLG, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/15/2016		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P3234000N001	COMPONENT INSTL - CONTROL MANIFOLD, MLG	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P3238000N001	COMPONENT INSTL - CONTROL MANIFOLD, NLG	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P3239000N001	COMPONENT INSTL - BLOWDOWN SYSTEM	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/13/2016		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P3248030N001	COMPONENT INSTL - CONTROL VALVE, PARK BRAKE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/13/2016		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P3340500N001	LIGHT INSTL - EXTERIOR PYLON, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P3340701N001	LIGHT INSTL - WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/7/2017		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P3340702N001	LIGHT INSTL - WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/7/2017		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P3340800N001	LIGHT INSTL - NAVIGATION, VERT FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/19/2014		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P3404300N001	ANTENNA INSTL - NAVIGATION, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P3404410N001	SUPPORT INSTL - NAVIGATION, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/17/2014		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P3500101N001	SYSTEM INSTL, OXYGEN - EMER, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/11/2014		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P3500102N001	EQUIPMENT INSTL - OXYGEN, COCKPIT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P3500201N001	SYSTEM INSTL, OXYGEN - EMER, UPR, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										

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25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P3500211N001 SYSTEM INSTL, OXYGEN - EMER, LWR, FWD MID																						
1 See main document section 5.1 for Method Statement.																						
A N/A EL 11/19/2013 X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P3500300N001 SYSTEM INSTL, OXYGEN - CTR MID																						
1 See main document section 5.1 for Method Statement.																						
A N/A EL 7/29/2014 X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P3500400N001 SYSTEM INSTL, OXYGEN - AFT MID																						
1 See main document section 5.1 for Method Statement.																						
A N/A EL 6/1/2015 X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P3616100N001 SYSTEM INSTL - BLEED, PYLON, RH																						
1 See main document section 5.1 for Method Statement.																						
A N/A EL 5/1/2015 X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P3616102N001 SYSTEM INSTL - BLEED, PYLON, LH																						
1 See main document section 5.1 for Method Statement.																						
A N/A EL 5/1/2015 X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P3800100N001 DRAIN MAST INSTL, WATER - AFT MID																						
1 See main document section 5.1 for Method Statement.																						
A N/A EL 5/1/2015 X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P3810103N001 DRAIN PORT INSTL, WATER - WTBF																						
1 See main document section 5.1 for Method Statement.																						
A N/A EL 6/19/2014 X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P3810104N001 EQUIPMENT INSTL - WATER SYSTEM, BAGGAGE COMPARTMENT																						
1 See main document section 5.1 for Method Statement.																						
A N/A EL 6/1/2015 X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P3810300N001 WATER LINE INSTL - FWD MID																						
1 See main document section 5.1 for Method Statement.																						
A N/A EL 5/31/2017 X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P3810302N001 WATER LINE INSTL - AFT MID																						
1 See main document section 5.1 for Method Statement.																						
A N/A EL 2/26/2015 X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P3814100N001 TANK INSTL, WATER - BAGGAGE COMPARTMENT																						
1 See main document section 5.1 for Method Statement.																						
A N/A EL 10/8/2014 X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P3830201N001 TOILET INSTL - FWD																						
1 See main document section 5.1 for Method Statement.																						
A N/A EL 6/1/2015 X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P3830202N001 TOILET INSTL - AFT																						
1 See main document section 5.1 for Method Statement.																						
A N/A EL 6/1/2015 X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P3830203N001 TANK INSTL - WASTE																						
1 See main document section 5.1 for Method Statement.																						
A N/A EL 5/11/2015 X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P3830205N001 WASTE VACUUM BLOWER INSTL																						
1 See main document section 5.1 for Method Statement.																						
A N/A EL 5/27/2014 X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P3830300N001 LINE INSTL - VAC WASTE SYS, FWD MID																						
1 See main document section 5.1 for Method Statement.																						
A N/A EL 11/3/2014 X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P3830301N001 LINE INSTL - VAC WASTE SYS, CTR MID																						
1 See main document section 5.1 for Method Statement.																						
A N/A EL 12/9/2014 X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P3830302N001 LINE INSTL - VAC WASTE SYS, AFT MID																						
1 See main document section 5.1 for Method Statement.																						
A N/A EL 11/7/2014 X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P4411220N001 SUPPORT INSTL - GCMS CONTROLLER, FWD MID RH																						
1 See main document section 5.1 for Method Statement.																						
A N/A EL 5/1/2015 X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P4411310N001 SUPPORT INSTL - GCMS CONTROLLER - CTR MID LH																						
1 See main document section 5.1 for Method Statement.																						
A N/A EL 5/1/2015 X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P4912100N001 AIR INLET INSTL - APU, UPPER																						
1 See main document section 5.1 for Method Statement.																						
A N/A EL 5/29/2014 X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P5210110N001 STRUCTURE INSTL - ELECTRIC MAIN ENTRY DOOR																						
1 See main document section 5.1 for Method Statement.																						
A N/A EL 8/30/2016 X X																						

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25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P5210120N001	INTERNAL MECHANISM INSTL - ELECTRIC MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/30/2016		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P5210400N001	MECHANISM INSTL, UNDERFLOOR - MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/7/2017		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P5210700N001	FUSELAGE INSTL - MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/27/2014		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P5240010N001	TAIL ACCESS DOOR INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2016		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P5240020N001	DOOR INSTL, SERVICE - LANDING GEAR DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/6/2015		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P5240030N001	DOOR INSTL, SERVICE - SECURITY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P5240040N001	DOOR INSTL, SERVICE - AC PWR RECEPTACLE, EXT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P5240050N001	DOOR INSTL, SERVICE - DC PWR RECEPTACLE, EXT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/27/2014		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P5240060N001	DOOR INSTL, SERVICE - OXYGEN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/11/2014		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P5240070N001	DOOR INSTL, SERVICE - GROUND START	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/11/2014		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P5240150N001	DOOR INSTL, SERVICE - SINGLE POINT REFUEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P5250220N001	RAIL AND TRACK INSTL - ACOUSTIC DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/14/2016		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P5281120N001	FUSELAGE INSTL - NLG, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P5281220N001	FUSELAGE INSTL - NLG, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P5281310N001	FAIRING DOOR INSTL - NLG	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P5290100N001	DOOR INSTL - APU RAM AIR INLET	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P5310003N001	CANOPY ASSY - LOWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/16/2017		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P5391003N001	FAIRING PANEL INSTL - FWD, WTBFB	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/5/2017	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P5391007N001	WTBF SILENCER BRACKET INSTALLATION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P5392003N001	FAIRING PANEL INSTL - MID, UPR, WTBFB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/20/2016		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P5393001N001	SUPPORT INSTL - MID, LWR, WTBFB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/16/2016		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P5393003N001	FAIRING PANEL INSTL - MID, LWR, WTBFB	1	See main body section 5.1 for Method Statement	A	N/A	EL	1/5/2017	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P5394003N001	FAIRING PANEL INSTL - AFT, WTBFB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/5/2017	X											

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25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	73P5395001N001	TAILCONE INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X	
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	73P5395001N001-R01	TAILCONE INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X	
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	73P5510001N001	HORIZONTAL STABILIZER INSTL - EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X	
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	73P5523501N001	HINGE INSTL - ELEVATOR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X	
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	73P5523502N001	HINGE INSTL - ELEVATOR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X	
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	73P5532011N001	SPAR INSTL - VERT FIN, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X	
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	73P5532011N001-R01	SPAR INSTL - VERT FIN, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X	
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	73P5533001N001	SUPPORT STRUCTURE INSTL - FIN CAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X	
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	73P5533001N001-R01	SUPPORT STRUCTURE INSTL - FIN CAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X	
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	73P5543502N001	HINGE INSTL - RUDDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X	
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	73P5760001N001	AILERON INSTL - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X	
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	73P5760002N001	AILERON INSTL - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X	
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	73P5771001N001	SPOILER INSTL, INBOARD - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X	
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	73P5771002N001	SPOILER INSTL, INBOARD - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X	
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	73P5772001N001	SPOILER INSTL, MIDDLE - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X	
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	73P5772002N001	SPOILER INSTL, MIDDLE - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X	
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	73P5773001N001	SPOILER INSTL, OUTBOARD - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X	
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	73P5773002N001	SPOILER INSTL, OUTBOARD - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X	
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	73P7120001N001	ENGINE INSTL - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/22/2016		X	
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	73P7120002N001	ENGINE INSTL - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/22/2016		X	
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	73P7830003N001	JET PIPE INSTL - THRUST REVERSER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X	
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	73P7832004N001	JET PIPE INSTL - THRUST REVERSER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X	
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	73P9701061N001-R01	SUPPORT INSTL - NOSE WHEEL, WELL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/24/2017		X	
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS	25-123	73P9701251N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/15/2014		X	

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25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9702001L HARNESS INSTL - RADOME GLIDESLOPE, LH 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9702001N001 HARNESS INSTL - RADOME GLIDESLOPE, LH 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9702007L HARNESS ASSY - NOSE WHEEL WELL SENSORS 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9712052L HARNESS ASSY - GLIDE REER RH 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9712052N001 HARNESS INSTL-GLIDE LEER TO RH 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9712148L HARNESS ASSY-FEEDER CABLE EXT AC PWR, PH A 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9712148N001 HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH A 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9712176L HARNESS ASSY - SIDE DISC RH FWD 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9712176N001 HARNESS INSTL - SIDE DISC, RH, FWD 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9712178L HARNESS ASSY - SIDE DISC RH FWD 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9712180L HARNESS ASSY - RAT CTRL, POR & PMG 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9712180N001 HARNESS INSTL - RAT CTRL, POR, & PMG 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9712184L HARNESS ASSY - SIDE DISC RH FWD 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9714050L HARNESS ASSY - PEDESTAL NO. 1 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9714050N001 HARNESS INSTL - PEDESTAL NO.1 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9714050N005 SUPPORT INSTL - PEDESTAL NO.1 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9714051L HARNESS ASSY - PEDESTAL NO. 2 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9721209L HARNESS ASSY - NO 9, FWD-MID, LH 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9721209N001 HARNESS INSTL - NO 9, FWD-MID, LH 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9721233L HARNESS ASSY - NO 2, LH, FWD MID 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9721233N001 HARNESS INSTL - NO 2, LH, FWD MID 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9721235L HARNESS ASSY - NO 1, FWD-MID, LH 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9721235N001 HARNESS INSTL - NO 1, LH, FWD MID 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9721821L HARNESS ASSY - ZONE, LH, FWD MID 1 See main document section 5.1 for Method Statement																						

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25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9721821N001 HARNESS INSTL - ZONE, LH, FWD MID 1 See main document section 5.1 for Method Statement A N/A EL 1/3/2017 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9722214L HARNESS ASSY - EQUIPMENT, UNDERFLOOR, FWD MID 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9722214N001 HARNESS INSTL - EQUIPMENT, UNDERFLOOR, FWD MID, RH 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9722822L HARNESS ASSY - ZONE, RH, FWD MID 1 See main document section 5.1 for Method Statement A N/A EL 10/14/2014 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9722822N001 HARNESS INSTL - ZONE, RH, FWD MID 1 See main document section 5.1 for Method Statement A N/A EL 10/14/2014 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9731367L HARNESS ASSY - NO 47, LH, CTR-MID 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9731367N001 HARNESS INSTL - NO 47, LH, CTR MID 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9741001N001 HARNESS INSTL - IRM, LH, AFT MID 1 See main document section 5.1 for Method Statement A N/A EL 4/13/2017 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9750520L HARNESS ASSY - MARKER BEACON ANT 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9751525L HARNESS ASSY - APU BONDING STRAP 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9751525N001 HARNESS INSTL - APU BONDING STRAP 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9751531L HARNESS ASSY - BAT 1 POWER 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9751531N001 HARNESS INSTL - BAT 1 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9751537L HARNESS ASSY - APU BONDING STRAP 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9751579L HARNESS ASSY - BAT 1 GROUND 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9761619L HARNESS ASSY - ADF ANT, UPR LH 1 See main body section 5.1 for Method Statement A N/A EL 7/31/2015 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9761619N001 HARNESS INSTL - ADF ANT, UPR LH 1 See main body section 5.1 for Method Statement A N/A EL 7/31/2015 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9761629L HARNESS ASSY - MARKER BEACON COAX NO 1 1 See main body section 5.1 for Method Statement A N/A EL 8/24/2015 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9761629N001 HARNESS INSTL - MARKER BEACON COAX NO 1 1 See main body section 5.1 for Method Statement A N/A EL 8/24/2015 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9761643L HARNESS ASSY - PWR, LEER TO LH CABIN, COMPLETION PROVISION 1 See main document section 5.1 for Method Statement A N/A EL 11/19/2014 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9761643N001 HARNESS INSTL - PWR, LEER TO LH CABIN, COMPLETION PROVISION 1 See main document section 5.1 for Method Statement A N/A EL 11/19/2014 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9762648L HARNESS ASSY - AIRCELL WIFI ANT 2 1 See main document section 5.1 for Method Statement A N/A EL 10/14/2014 X X X																						

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25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9762648N001 HARNESS INSTL - AIRCELL WIFI ANT 2 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9770745L HARNESS ASSEMBLY - COAX SAT TV ANTENNA 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9770746L HARNESS ASSEMBLY - COAX SAT TV ANTENNA 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9770750L HARNESS ASSEMBLY - HSTA CH1 SIGNAL 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9770750N001 HARNESS INSTL - VERTICAL FIN 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9770750N001-R01 HARNESS INSTL - VERTICAL FIN 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9770751L HARNESS ASSEMBLY - FC RUDDER TO REU-6 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9770752L HARNESS ASSEMBLY - HSTA CH2 SIGNAL 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9770753L HARNESS ASSEMBLY - FC GREEN SIGNAL 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9770754L HARNESS ASSEMBLY - FC RED SIGNAL 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9770755L HARNESS ASSEMBLY - COAX HSD ANTENNA 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9770756L HARNESS ASSEMBLY - COAX HSD ANTENNA 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9770764L HARNESS ASSY - VOR/LOC CABLE NO.1 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9770765L HARNESS ASSY - VOR/LOC CABLE NO.2 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9770767L HARNESS ASSEMBLY - COAX HSD ANTENNA 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9770768L HARNESS ASSEMBLY - COAX HSD ANTENNA 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9770780L HARNESS ASSEMBLY - UTILITY LIGHTS 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9770783L HARNESS ASSEMBLY - UTILITY ANTENNAS 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9770784L HARNESS ASSEMBLY - UTILITY ANTENNAS 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9770785L HARNESS ASSY - COAX, CAMERA 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9770792L HARNESS ASSEMBLY - COAX ANTENNAS 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9770793L HARNESS ASSY - FC MCE POWER, VERTICAL 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 73P9770794L HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT 1 See main document section 5.1 for Method Statement.																						

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25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P9770798L	HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT NO.2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/16/2016		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P9770870L	HARNESS ASSY - ZONE, EMPENAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P9770870N001	HARNESS INSTL - ZONE, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P9791010L	HARNESS ASSY - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/16/2017		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P9791010N001	HARNESS INSTL - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/16/2017		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73P9791011L	HARNESS ASSY - NO 2, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/25/2014		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73R9770745L	HARNESS ASSEMBLY - COAX SAT TV ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/4/2016		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73R9770750L	HARNESS ASSEMBLY - HSTA CH1 SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/4/2016		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73R9770751L	HARNESS ASSEMBLY - FC RUDDER TO REU-6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73R9770752L	HARNESS ASSEMBLY - HSTA CH2 SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/4/2016		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73R9770753L	HARNESS ASSEMBLY - FC GREEN SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73R9770754L	HARNESS ASSEMBLY - FC RED SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73R9770755L	HARNESS ASSEMBLY - COAX HSD ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/4/2016		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73R9770761L	HARNESS ASSEMBLY - 270VDC PWR, CH1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/4/2016		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73R9770780L	HARNESS ASSEMBLY - UTILITY LIGHTS	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73R9770783L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73R9770784L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/4/2016		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73R9770785L	HARNESS ASSY - COAX, CAMERA	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73R9770793L	HARNESS ASSY - FC MCE POWER, VERTICAL	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	73R9770794L	HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	GAC-CR-04964	AUXILIARY POWER UNIT ELECTRICAL WIRING INTERCONNECTION SYSTEM REPORT	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/9/2015	X											
25.1703(a)(1)(2)(3)(4)(b)	Function and installation: EWIS	25-123	GAC-CR-05744	Wire to Wire Abrasion Test Analysis	1	See main document section 5.1 for method statement.	A	N/A	EL	3/20/2014	X	X	X									

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25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 GAC-CR-04716 GVII IOGM Backshell EWIS Qualification Test Plan 9 See section 5.1 for Method of Compliance Statement A AR EL 9/1/2015 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 GAC-CR-04717 GVII IOGM Backshell EWIS Qualification Test Procedure 9 See section 5.1 for Method of Compliance Statement A AR EL 11/9/2015 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 GAC-CR-06129 GVII IOGM Backshell EWIS Qualification Test Report 9 See main document section 5.1 for Method Statement. A N/A EL 5/24/2016 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 GAC-CR-06130 GVII IOGM Backshell Summary Compliance Report 9 See main document section 5.1 for Method Statement. A N/A EL 5/8/2017 X X X																						
25.1703(a)(1)(2)(3)(4)(b) Function and installation: EWIS 25-123 GVII-GER-1912 Qualification Test Plan Glenair Composite Backshells for use with Radiall EPXB Series Connectors 9 See section 5.1 for Method of Compliance Statement A AR EL 5/14/2015 X X X																						
25.1703(a)(1)(2)(3)(4)(b)(c) Function and installation: EWIS 25-123 72P9763633L HARNESS ASSEMBLY - APU POWER 2 1 See main document section 5.1 for Method Statement. A N/A EL 8/20/2014 X X X																						
25.1703(a)(1)(2)(3)(4)(b)(c) Function and installation: EWIS 25-123 72P9763635L HARNESS ASSEMBLY - APU FEEDER 1 See main document section 5.1 for Method Statement. A N/A EL 8/20/2014 X X X																						
25.1703(a)(1)(2)(3)(4)(b)(c) Function and installation: EWIS 25-123 72P9763639L HARNESS ASSEMBLY - APU POWER 3 1 See main document section 5.1 for Method Statement. A N/A EL 8/20/2014 X X X																						
25.1703(a)(1)(2)(3)(4)(b)(c) Function and installation: EWIS 25-123 73P9763635N001 HARNESS INSTL - APU FEEDER 1 See main document section 5.1 for Method Statement. A N/A EL 8/20/2014 X X X																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d) Function and installation: EWIS 25-123 71P2797650L HARNESS ASSY - FBW EBHA MCE PWR 1 See main document section 5.1 for Method Statement A N/A EL 4/1/2020 X X X																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d) Function and installation: EWIS 25-123 71P2797650N001 HARNESS INSTL - FBW EBHA MCE PWR 1 See main document section 5.1 for Method Statement. A N/A EL 4/1/2020 X X X																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d) Function and installation: EWIS 25-123 71P2797659L HARNESS ASSY - FBW LH FCS EBHA PDB TO TE 1 See main document section 5.1 for Method Statement. A N/A EL 4/1/2020 X X X																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d) Function and installation: EWIS 25-123 71P2797659N001 HARNESS INSTL - FBW LH FCS EBHA PDB TO TE 1 See main document section 5.1 for Method Statement. A N/A EL 4/1/2020 X X X																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d) Function and installation: EWIS 25-123 71P2797660L HARNESS ASSY - FBW RH FCS EBHA PDB TO TE 1 See main document section 5.1 for Method Statement. A N/A EL 4/1/2020 X X X																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d) Function and installation: EWIS 25-123 71P2797660N001 HARNESS INSTL - FBW RH FCS EBHA PDB TO TE 1 See main document section 5.1 for Method Statement. A N/A EL 4/1/2020 X X X																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d) Function and installation: EWIS 25-123 71P2797661L HARNESS ASSY - FBW LH 270VDC 1 See main document section 5.1 for Method Statement. A N/A EL 4/1/2020 X X X																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d) Function and installation: EWIS 25-123 71P2797661N001 HARNESS INSTL - FBW LH 270VDC 1 See main document section 5.1 for Method Statement. A N/A EL 4/1/2020 X X X																						

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Estimated Approval Date	Applicability											
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0																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P2797662L	HARNESS ASSY - FBW RH 270VDC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P2797662N001	HARNESS INSTL - FBW RH 270VDC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P2797674L	HARNESS ASSY - FBW STAB CH 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P2797674N001	HARNESS INSTL - FBW STAB CH 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P2797675L	HARNESS ASSY - FBW STAB CH 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P2797675N001	HARNESS INSTL - FBW STAB CH 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P2820021N001	TUBING AND COMPONENT INSTL - FUEL DISTRIBUTION, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P2820022N001	TUBING AND COMPONENT INSTL - FUEL DISTRIBUTION, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P3161001N001	HARNESS INSTL - 150 OHM, 100 OHM, VIDEO CABLE, L EER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P3161003N001	HARNESS INSTL - 150 OHM & 100 OHM VIDEO CABLE REER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9711087L	HARNESS ASSY - NO 67, FWD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9711087N001	HARNESS INSTL - NO 67, FWD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9711126L	HARNESS ASSY - 150 OHM & 100 OHM VIDEO CABLE R EER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9711135L	HARNESS ASSY - 150OHM AND 100 OHM VIDEO CABLE L EER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9711138L	HARNESS ASSY - LH PDB TO LH MAIN DC BUS TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9711138N001	HARNESS INSTL - LH PDB TO LH MAIN DC BUS TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9711140L	HARNESS ASSY - LH PDB TO LH ESS DC BUS TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9711140N001	HARNESS INSTL - LH PDB TO LH ESS DC BUS TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9711143L	HARNESS ASSY - LEER TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9711143N001	HARNESS INSTL - LEER TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9711145L	HARNESS ASSY - LEER TO RH PDB PHASE A	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9711147L	HARNESS ASSY - LEER TO RH PDB PHASE B	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9711149L	HARNESS ASSY - LEER TO RH PDB PHASE C	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9711168L	HARNESS ASSY - MAIN TRU GND, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9711168N001	HARNESS INSTL - MAIN TRU GND, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9711170L	HARNESS ASSY - ESS TRU GND, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9711170N001	HARNESS INSTL - ESS TRU GND, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9711175N001	HARNESS INSTL - VARISTOR GROUNDS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9711671L	HARNESS ASSY - DME 1 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9711671N001	HARNESS INSTL - DME 1 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9712002N001	HARNESS INSTL - NO 1, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9712132L	HARNESS ASSY - RH PDB TO RH ESS TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									

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25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9712132N001	HARNESS INSTL - RH PDB TO RH ESS TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9712134L	HARNESS ASSY - RH PDB TO RH MAIN TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9712134N001	HARNESS INSTL - RH PDB TO RH MAIN TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9712136L	HARNESS ASSY - RH PDB TO AUX TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9712136N001	HARNESS INSTL - RH PDB TO AUX TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9712144L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH C	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9712144N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH C	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9712146L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH B	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9712146N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH B	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9712162L	HARNESS ASSY - ESS TRU GND, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9712162N001	HARNESS INSTL - ESS TRU GND, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9712164L	WIRING HARNESS ASSY - MAIN TRU GND, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9712164N001	HARNESS INSTL - MAIN TRU GND, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9712166L	HARNESS ASSY - AUX TRU GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9712166N001	HARNESS INSTL - AUX TRU GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9712172L	HARNESS ASSY - EXT DC GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									

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25.1703(a)(1)(2)(3)(4)(b)(c)(d) Function and installation: EWIS																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9712172N001	HARNESS INSTL - EXT DC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9712173L	HARNESS ASSY - EXT DC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9712174L	HARNESS ASSY - EXT AC GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9712174N001	HARNESS INSTL - EXT AC GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9722224L	HARNESS ASSY - NO 1, RAT GEN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9722224N001	HARNESS INSTL - NO 1, RAT GEN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9722232L	WIRING HARNESS ASSY - RAT GEN, CABIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9722232N001	HARNESS INSTL - RAT GEN, CABIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9722236L	HARNESS ASSY - NO 2, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9722236N001	HARNESS INSTL - NO 2, RAT GEN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9722242N001	HARNESS INSTL - XM WEATHER ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9722822N001	HARNESS INSTL - ZONE, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9741421L	HARNESS ASSY - IDG, LH, POWER 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9741421N001	HARNESS INSTL - IDG, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9741423L	HARNESS ASSY - IDG, LH, POWER 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9741425L	HARNESS ASSY - IDG, LH, POWER 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9741427L	HARNESS ASSY - IDG, LH, GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9742442L	HARNESS ASSY - IDG, RH, POWER 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9742442N001	HARNESS INSTL - IDG, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9742444L	HARNESS ASSY - IDG, RH, POWER 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9742446L	HARNESS ASSY - IDG, RH, GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9742448L	HARNESS ASSY - IDG, RH, POWER 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9742842L	HARNESS ASSY - ZONE, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9742842N001	HARNESS INSTL - ZONE, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9751509N001	HARNESS INSTL - POWER FEEDER, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9751523L	HARNESS ASSY - AUX HYD PUMP PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9751527L	HARNESS ASSY - APU ENCLOSURE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9751527N001	HARNESS INSTL - APU ENCLOSURE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9751529L	HARNESS ASSY - APU START PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9751533L	HARNESS ASSY - APU GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9751533N001	HARNESS INSTL - APU POWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9751535L	HARNESS ASSY - EBHA PDB 2 OUTPUT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									

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25.1703(a)(1)(2)(3)(4)(b)(c)(d) Function and installation: EWIS																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9751567L	HARNESS ASSY - EBHA BATTERY CHARGER 2 OUTPUT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9751570L	HARNESS ASSY - AUX HYD PUMP GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9751571L	HARNESS ASSY - EBHA BATTERY CHARGER 1 OUTPUT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9751574L	HARNESS ASSY - APU START GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9751575L	HARNESS ASSY - APU POWER 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9751576L	HARNESS ASSY - APU POWER 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9751577L	HARNESS ASSY - APU POWER 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9752518N001	HARNESS INSTL - BAT 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9752556L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9752556N001	HARNESS INSTL - EQUIP EMI SEP BREAKOUT, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9752558L	HARNESS ASSY - BAT 2 GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9752560L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,SHELVES, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9752852L	HARNESS ASSY - ZONE, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9752852N001	HARNESS INSTL- ZONE, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9761601N001	HARNESS INSTL - FADEC CH A	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9761607L	HARNESS ASSY - POWER FEEDER NO.1, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1703(a)(1)(2)(3)(4)(b)(c)(d) Function and installation: EWIS																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9761607N001	HARNESS INSTL - POWER FEEDER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9761617L	HARNESS ASSY - WIFI ANT TO WDNU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9761617N001	HARNESS ASSY - WIFI ANT TO WDNU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9761627L	HARNESS ASSY - POWER FEEDER NO.2, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9761637L	HARNESS ASSY - POWER FEEDER NO.3, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9762608L	POWER FEEDER NO.1, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9762608N001	HARNESS INSTL - NO 8, OVERHEAD, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9762620N001	HARNESS INSTL - UPR TCAS ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9762628L	POWER FEEDER NO.2, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9762638L	POWER FEEDER NO.3, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9762644L	HARNESS ASSY - PWR, REER TO RH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9762644N001	HARNESS INSTL - PWR, REER TO RH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9762646N001	HARNESS INSTL - AIRCELL WIFI ANT 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9762648L	HARNESS ASSY - AIRCELL WIFI ANT 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9762648N001	HARNESS INSTL - AIRCELL WIFI ANT 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9762678N001	HARNESS INSTL - HSD, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9762680N001	HARNESS INSTL - COAX SAT TV ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9762682N001	HARNESS INSTL - CAMERA COAX BEER TO FWD EERS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9763633L	HARNESS ASSEMBLY - APU POWER 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9763635L	HARNESS ASSEMBLY - APU FEEDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9763635N001	HARNESS INSTL - APU FEEDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9763639L	HARNESS ASSEMBLY - APU POWER 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9764684L	HARNESS ASSY - AUX POWER RELAY TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9764684N001	HARNESS INSTL - AUX POWER RELAY TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9764696L	HARNESS ASSY - RH PDB TO AC MPT 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9764696N001	HARNESS INSTL - RH PDB TO AC MPT 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9770760L	HARNESS ASSEMBLY - 270VDC PWR, CH2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	71P9770761L	HARNESS ASSEMBLY - 270VDC PWR, CH1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P2400100N001	PANEL INSTL - RELAY, UNDERFLOOR, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/6/2014	X										
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P2797650L	HARNESS ASSY - FBW EBHA MCE PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/6/2016	X										
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P2797650N001	HARNESS INSTL - FBW EBHA MCE PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/6/2016	X										
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P2797659L	HARNESS ASSY - FBW LH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/30/2016	X										

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0																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P2797659N001	HARNESS INSTL - FBW LH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/30/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P2797660L	HARNESS ASSY - FBW RH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P2797660N001	HARNESS INSTL - FBW RH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P2797661L	HARNESS ASSY - FBW LH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/14/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P2797661N001	HARNESS INSTL - FBW LH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/14/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P2797662L	HARNESS ASSY - FBW RH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/17/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P2797662N001	HARNESS INSTL - FBW RH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/17/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P2797674L	HARNESS ASSY - FBW STAB CH 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/3/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P2797674N001	HARNESS INSTL - FBW STAB CH 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/3/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P2797675L	HARNESS ASSY - FBW STAB CH 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/6/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P2797675N001	HARNESS INSTL - FBW STAB CH 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/6/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P2820021N001	TUBING AND COMPONENT INSTL - FUEL DISTRIBUTION, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P2820022N001	TUBING AND COMPONENT INSTL - FUEL DISTRIBUTION, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P3161001N001	HARNESS INSTL - 150 OHM, 100 OHM, VIDEO CABLE, L EER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P3161003N001	HARNESS INSTL - 150 OHM & 100 OHM VIDEO CABLE REER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/7/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P4910100N001	AUXILIARY POWER UNIT INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/8/2013	X											

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25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P5393125A003	PANEL ASSY NO 12, WTBFS, MID LOWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/10/2014	X										
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P5393224A003	PANEL ASSY NO 13, WTBFS, MID LOWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/10/2014	X										
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P5393405A003	PANEL ASSY NO 10, WTBFS, MID LOWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/10/2014	X										
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P5413001N001	UPPER FAN COWL DOOR INSTALL - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/1/2012	X	X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9711077L	HARNESS ASSY-LEER CKT BKR PNL TO 929 JCT PNL	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/2/2013	X										
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9711077N001	HARNESS INSTL - LEER CKT BKR PNL TO 929 JUNCTION PNL	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/2/2013	X										
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9711087L	HARNESS ASSY - NO 67, FWD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/26/2016	X										
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9711087N001	HARNESS INSTL - NO 67, FWD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/26/2016	X										
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9711126L	HARNESS ASSY - 150 OHM & 100 OHM VIDEO CABLE R EER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X										
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9711135L	HARNESS ASSY - 150OHM AND 100 OHM VIDEO CABLE L EER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X										
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9711138L	HARNESS ASSY - LH PDB TO LH MAIN DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/12/2012	X										
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9711138N001	HARNESS INSTL - LH PDB TO LH MAIN DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/12/2012	X										
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9711140L	HARNESS ASSY - LH PDB TO LH ESS DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/6/2013	X										
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9711140N001	HARNESS INSTL - LH PDB TO LH ESS DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/6/2013	X										
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9711143L	HARNESS ASSY - LEER TO RH PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2013	X										
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9711143N001	HARNESS INSTL - LEER TO RH PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/30/2014	X										

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25.1703(a)(1)(2)(3)(4)(b)(c)(d)																						
Function and installation: EWIS	25-123	72P9711145L	HARNESS ASSY - LEER TO RH PDB PHASE A	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/30/2014	X												
Function and installation: EWIS	25-123	72P9711147L	HARNESS ASSY - LEER TO RH PDB PHASE B	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/30/2014	X												
Function and installation: EWIS	25-123	72P9711149L	HARNESS ASSY - LEER TO RH PDB PHASE C	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/30/2014	X												
Function and installation: EWIS	25-123	72P9711168L	HARNESS ASSY - MAIN TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2013	X												
Function and installation: EWIS	25-123	72P9711168N001	HARNESS INSTL - MAIN TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2013	X												
Function and installation: EWIS	25-123	72P9711170L	HARNESS ASSY - ESS TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2013	X												
Function and installation: EWIS	25-123	72P9711170N001	HARNESS INSTL - ESS TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2013	X												
Function and installation: EWIS	25-123	72P9711175N001	HARNESS INSTL - VARISTOR GROUNDS	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/19/2013	X												
Function and installation: EWIS	25-123	72P9711671L	HARNESS ASSY - DME 1 ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/10/2014	X												
Function and installation: EWIS	25-123	72P9711671N001	HARNESS INSTL - DME 1 ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/10/2014	X												
Function and installation: EWIS	25-123	72P9712132L	HARNESS ASSY - RH PDB TO RH ESS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X												
Function and installation: EWIS	25-123	72P9712132N001	HARNESS INSTL - RH PDB TO RH ESS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X												
Function and installation: EWIS	25-123	72P9712134L	HARNESS ASSY - RH PDB TO RH MAIN TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/26/2014	X												
Function and installation: EWIS	25-123	72P9712134N001	HARNESS INSTL - RH PDB TO RH MAIN TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/26/2014	X												
Function and installation: EWIS	25-123	72P9712136L	HARNESS ASSY - RH PDB TO AUX TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X												
Function and installation: EWIS	25-123	72P9712136N001	HARNESS INSTL - RH PDB TO AUX TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X												

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0																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9712144L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH C	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9712144N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH C	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9712146L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH B	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/14/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9712146N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH B	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/14/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9712162L	HARNESS ASSY - ESS TRU GND, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/1/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9712162N001	HARNESS INSTL - ESS TRU GND, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/1/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9712164L	WIRING HARNESS ASSY - MAIN TRU GND, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9712164N001	HARNESS INSTL - MAIN TRU GND, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9712166L	HARNESS ASSY - AUX TRU GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9712166N001	HARNESS INSTL - AUX TRU GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9712172L	HARNESS ASSY - EXT DC GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/11/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9712172N001	HARNESS INSTL - EXT DC	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/11/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9712173L	HARNESS ASSY - EXT DC PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/11/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9712174L	HARNESS ASSY - EXT AC GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/8/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9712174N001	HARNESS INSTL - EXT AC GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/8/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9722224L	HARNESS ASSY - NO 1, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/11/2014	X											

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25.1703(a)(1)(2)(3)(4)(b)(c)(d) Function and installation: EWIS 25-123 72P9722224N001 HARNESS INSTL - NO 1, RAT GEN 1 See main document section 5.1 for Method Statement A N/A EL 7/11/2014 X																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d) Function and installation: EWIS 25-123 72P9722232L HARNESS ASSY - RAT GEN, CABIN 1 See main document section 5.1 for Method Statement A N/A EL 2/10/2014 X																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d) Function and installation: EWIS 25-123 72P9722232N001 HARNESS INSTL - RAT GEN, CABIN 1 See main document section 5.1 for Method Statement A N/A EL 2/10/2014 X																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d) Function and installation: EWIS 25-123 72P9722236L HARNESS ASSY - NO 2, RAT GEN 1 See main document section 5.1 for Method Statement A N/A EL 3/19/2014 X																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d) Function and installation: EWIS 25-123 72P9722236N001 HARNESS INSTL - NO 2, RAT GEN 1 See main document section 5.1 for Method Statement A N/A EL 3/19/2014 X																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d) Function and installation: EWIS 25-123 72P9722242L HARNESS INSTL - XM WEATHER ANT 1 See main document section 5.1 for Method Statement A N/A EL 12/13/2016 X																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d) Function and installation: EWIS 25-123 72P9722242N001 HARNESS INSTL - XM WEATHER ANT 1 See main document section 5.1 for Method Statement A N/A EL 12/13/2016 X																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d) Function and installation: EWIS 25-123 72P9741421L HARNESS ASSY - IDG, LH, POWER 1 1 See main document section 5.1 for Method Statement A N/A EL 4/16/2014 X																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d) Function and installation: EWIS 25-123 72P9741421N001 HARNESS INSTL - IDG, LH, AFT MID 1 See main document section 5.1 for Method Statement A N/A EL 4/16/2014 X																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d) Function and installation: EWIS 25-123 72P9741423L HARNESS ASSY - IDG, LH, POWER 2 1 See main document section 5.1 for Method Statement A N/A EL 4/16/2014 X																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d) Function and installation: EWIS 25-123 72P9741425L HARNESS ASSY - IDG, LH, POWER 3 1 See main document section 5.1 for Method Statement A N/A EL 4/16/2014 X																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d) Function and installation: EWIS 25-123 72P9741427L HARNESS ASSY - IDG, LH, GROUND 1 See main document section 5.1 for Method Statement A N/A EL 4/16/2014 X																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d) Function and installation: EWIS 25-123 72P9742406L HARNESS ASSY - OVHD LIGHTING BAGGAGE COMPARTMENT 1 See main document section 5.1 for Method Statement A N/A EL 4/28/2016 X																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d) Function and installation: EWIS 25-123 72P9742408L HARNESS ASSY - LIGHTING WASTE PANEL 1 See main document section 5.1 for Method Statement A N/A EL 4/28/2016 X																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d) Function and installation: EWIS 25-123 72P9742442L HARNESS ASSY - IDG, RH, POWER 2 1 See main document section 5.1 for Method Statement A N/A EL 8/3/2016 X																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d) Function and installation: EWIS 25-123 72P9742442N001 HARNESS INSTL - IDG, RH, AFT MID 1 See main document section 5.1 for Method Statement A N/A EL 8/3/2016 X																						

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25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9742444L	HARNESS ASSY - IDG, RH, POWER 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/3/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9742446L	HARNESS ASSY - IDG, RH, GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/3/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9742448L	HARNESS ASSY - IDG, RH, POWER 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/3/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9742842L	HARNESS ASSY - ZONE, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/29/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9742842N001	HARNESS INSTL - ZONE, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/19/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9751509N001	HARNESS INSTL - POWER FEEDER, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9751523L	HARNESS ASSY - AUX HYD PUMP PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/19/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9751527L	HARNESS ASSY - APU ENCLOSURE	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9751527N001	HARNESS INSTL - APU ENCLOSURE	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9751529L	HARNESS ASSY - APU START PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9751533L	HARNESS ASSY - APU GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/30/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9751533N001	HARNESS INSTL - APU POWER	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/26/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9751535L	HARNESS ASSY - EBHA PDB 2 OUTPUT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/5/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9751567L	HARNESS ASSY - EBHA BATTERY CHARGER 2 OUTPUT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/5/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9751570L	HARNESS ASSY - AUX HYD PUMP GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/5/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9751571L	HARNESS ASSY - EBHA BATTERY CHARGER 1 OUTPUT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/5/2016	X											

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25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9751574L	HARNESS ASSY - APU START GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9751575L	HARNESS ASSY - APU POWER 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/7/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9751576L	HARNESS ASSY - APU POWER 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/7/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9751577L	HARNESS ASSY - APU POWER 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/7/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9752518N001	HARNESS INSTL - BAT 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/6/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9752556L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/12/2013		X										
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9752556N001	HARNESS INSTL - EQUIP EMI SEP BREAKOUT, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/12/2013		X										
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9752558L	HARNESS ASSY - BAT 2 GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/6/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9752560L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,SHELVES, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/12/2013		X										
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9752852L	HARNESS ASSY - ZONE, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/9/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9752852N001	HARNESS INSTL- ZONE, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/9/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9761601L	HARNESS ASSY - FADEC, CH A, NO.1	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/4/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9761601N001	HARNESS INSTL - FADEC CH A	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/4/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9761607L	HARNESS ASSY - POWER FEEDER NO.1, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/25/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9761607N001	HARNESS INSTL - POWER FEEDER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/25/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9761609L	HARNESS ASSY - FADEC CH A, NO.2	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/2/2016	X											

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0																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9761617L	HARNESS ASSY - WIFI ANT TO WDNU	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2012	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9761617N001	HARNESS ASSY - WIFI ANT TO WDNU	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2012	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9761627L	HARNESS ASSY - POWER FEEDER NO.2, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/25/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9761637L	HARNESS ASSY - POWER FEEDER NO.3, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/25/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9762608L	POWER FEEDER NO.1, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/6/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9762608N001	HARNESS INSTL - NO 8, OVERHEAD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/6/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9762620N001	HARNESS INSTL - UPR TCAS ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/29/2012	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9762628L	POWER FEEDER NO.2, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/6/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9762638L	POWER FEEDER NO.3, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/6/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9762644L	HARNESS ASSY - PWR, REER TO RH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9762644N001	HARNESS INSTL - PWR, REER TO RH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9762648L	HARNESS ASSY - AIRCELL WIFI ANT 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/21/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9762648N001	HARNESS INSTL - AIRCELL WIFI ANT 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/21/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9763633L	HARNESS ASSEMBLY - APU POWER 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/15/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9763635L	HARNESS ASSEMBLY - APU FEEDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/15/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	72P9763635N001	HARNESS INSTL - APU FEEDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/15/2014	X											

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25.1703(a)(1)(2)(3)(4)(b)(c)(d)																						
Function and installation: EWIS	25-123	72P9763639L	HARNESS ASSEMBLY - APU POWER 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/15/2014	X												
Function and installation: EWIS	25-123	72P9764684L	HARNESS ASSY - AUX POWER RELAY TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/14/2016	X												
Function and installation: EWIS	25-123	72P9764684N001	HARNESS INSTL - AUX POWER RELAY TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/14/2016	X												
Function and installation: EWIS	25-123	72P9764696L	HARNESS ASSY - RH PDB TO AC MPT 4	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/17/2013	X												
Function and installation: EWIS	25-123	72P9764696N001	HARNESS INSTL - RH PDB TO AC MPT 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/21/2014	X												
Function and installation: EWIS	25-123	72P9770760L	HARNESS ASSEMBLY - 270VDC PWR, CH2	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/23/2013	X												
Function and installation: EWIS	25-123	72P9770761L	HARNESS ASSEMBLY - 270VDC PWR, CH1	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/23/2013	X												
Function and installation: EWIS	25-123	73P2400100N001	PANEL INSTL - RELAY, UNDERFLOOR, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	7/2/2015		X											
Function and installation: EWIS	25-123	73P2797650L	HARNESS ASSY - FBW EBHA MCE PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/24/2014		X											
Function and installation: EWIS	25-123	73P2797650N001	HARNESS INSTL - FBW EBHA MCE PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/24/2014		X											
Function and installation: EWIS	25-123	73P2797659L	HARNESS ASSY - FBW LH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/30/2016		X											
Function and installation: EWIS	25-123	73P2797659N001	HARNESS INSTL - FBW LH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/30/2016		X											
Function and installation: EWIS	25-123	73P2797660L	HARNESS ASSY - FBW RH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X											
Function and installation: EWIS	25-123	73P2797660N001	HARNESS INSTL - FBW RH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X											
Function and installation: EWIS	25-123	73P2797661L	HARNESS ASSY - FBW LH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2014		X											
Function and installation: EWIS	25-123	73P2797661N001	HARNESS INSTL - FBW LH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2014		X											

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25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P2797662L	HARNESS ASSY - FBW RH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P2797662N001	HARNESS INSTL - FBW RH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P2797662N001-R01	HARNESS INSTL - FBW RH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/17/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P2797674L	HARNESS ASSY - FBW STAB CH 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P2797674N001	HARNESS INSTL - FBW STAB CH 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P2797674N001-R01	HARNESS INSTL - FBW STAB CH 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/17/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P2797675L	HARNESS ASSY - FBW STAB CH 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P2797675N001	HARNESS INSTL - FBW STAB CH 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P2820021N001	TUBING AND COMPONENT INSTL - FUEL DISTRIBUTION, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P2820022N001	TUBING AND COMPONENT INSTL - FUEL DISTRIBUTION, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P3161001N001	HARNESS INSTL - 150 OHM, 100 OHM, VIDEO CABLE, L EER	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/21/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P3161003N001	HARNESS INSTL - 150 OHM & 100 OHM VIDEO CABLE REER	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/21/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P4910100N001	AUXILIARY POWER UNIT INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/4/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9711087L	HARNESS ASSY - NO 67, FWD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/8/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9711087N001	HARNESS INSTL - NO 67, FWD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/8/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9711126L	HARNESS ASSY - 150 OHM & 100 OHM VIDEO CABLE R EER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											

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25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9711135L	HARNESS ASSY - 150OHM AND 100 OHM VIDEO CABLE L EER	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9711138L	HARNESS ASSY - LH PDB TO LH MAIN DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9711138N001	HARNESS INSTL - LH PDB TO LH MAIN DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9711140L	HARNESS ASSY - LH PDB TO LH ESS DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9711140N001	HARNESS INSTL - LH PDB TO LH ESS DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9711143L	HARNESS ASSY - LEER TO RH PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9711143N001	HARNESS INSTL - LEER TO RH PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9711145L	HARNESS ASSY - LEER TO RH PDB PHASE A	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9711147L	HARNESS ASSY - LEER TO RH PDB PHASE B	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9711149L	HARNESS ASSY - LEER TO RH PDB PHASE C	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9711168L	HARNESS ASSY - MAIN TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9711168N001	HARNESS INSTL - MAIN TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9711170L	HARNESS ASSY - ESS TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9711170N001	HARNESS INSTL - ESS TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9711175N001	HARNESS INSTL - VARISTOR GROUNDS	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P97111671L	HARNESS ASSY - DME 1 ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											

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25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9712162L	HARNESS ASSY - ESS TRU GND, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9712162N001	HARNESS INSTL - ESS TRU GND, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9712164L	WIRING HARNESS ASSY - MAIN TRU GND, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/6/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9712164N001	HARNESS INSTL - MAIN TRU GND, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/6/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9712166L	HARNESS ASSY - AUX TRU GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9712166N001	HARNESS INSTL - AUX TRU GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9712172L	HARNESS ASSY - EXT DC GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9712172N001	HARNESS INSTL - EXT DC	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9712173L	HARNESS ASSY - EXT DC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9712174L	HARNESS ASSY - EXT AC GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/5/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9712174N001	HARNESS INSTL - EXT AC GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/5/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9712288L	HARNESS ASSY - FWD CABIN PRESS CTRL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/25/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9722224L	HARNESS ASSY - NO 1, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/2/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9722224N001	HARNESS INSTL - NO 1, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/2/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9722232L	WIRING HARNESS ASSY - RAT GEN, CABIN	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/11/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9722232N001	HARNESS INSTL - RAT GEN, CABIN	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/11/2015	X											

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25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9722242L	HARNESS INSTL - XM WEATHER ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9722242N001	HARNESS INSTL - XM WEATHER ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9722822L	HARNESS ASSY - ZONE, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/27/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9722822N001	HARNESS INSTL - ZONE, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/27/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9741421L	HARNESS ASSY - IDG, LH, POWER 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9741421N001	HARNESS INSTL - IDG, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9741423L	HARNESS ASSY - IDG, LH, POWER 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9741425L	HARNESS ASSY - IDG, LH, POWER 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9741427L	HARNESS ASSY - IDG, LH, GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9742406L	HARNESS ASSY - OVHD LIGHTING BAGGAGE COMPARTMENT	1	See main document section 5.1 for method statement.	A	N/A	EL	1/26/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9742442L	HARNESS ASSY - IDG, RH, POWER 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9742442N001	HARNESS INSTL - IDG, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9742444L	HARNESS ASSY - IDG, RH, POWER 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9742446L	HARNESS ASSY - IDG, RH, GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9742448L	HARNESS ASSY - IDG, RH, POWER 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9742842L	HARNESS ASSY - ZONE, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/26/2017	X											

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25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9742842N001	HARNESS INSTL - ZONE, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/26/2017		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9751509N001	HARNESS INSTL - POWER FEEDER, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/28/2016		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9751523L	HARNESS ASSY - AUX HYD PUMP PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9751529L	HARNESS ASSY - APU START PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9751533L	HARNESS ASSY - APU GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2014		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9751533N001	HARNESS INSTL - APU POWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/26/2016		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9751535L	HARNESS ASSY - EBHA PDB 2 OUTPUT	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9751567L	HARNESS ASSY - EBHA BATTERY CHARGER 2 OUTPUT	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/28/2016		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9751570L	HARNESS ASSY - AUX HYD PUMP GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/28/2016		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9751571L	HARNESS ASSY - EBHA BATTERY CHARGER 1 OUTPUT	1	See main body section 5.1 for Method Statement	A	N/A	EL	6/23/2015		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9751574L	HARNESS ASSY - APU START GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9751575L	HARNESS ASSY - APU POWER 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2014		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9751576L	HARNESS ASSY - APU POWER 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2014		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9751577L	HARNESS ASSY - APU POWER 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2014		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9752518N001	HARNESS INSTL - BAT 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/17/2014		X									
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9752556L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/5/2016		X									

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25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9752556N001	HARNESS INSTL - EQUIP EMI SEP BREAKOUT, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/5/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9752558L	HARNESS ASSY - BAT 2 GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/17/2014		X										
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9752560L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,SHELVES, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/5/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9752852L	HARNESS ASSY - ZONE, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/27/2015		X										
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9752852N001	HARNESS INSTL- ZONE, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/19/2017		X										
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9761601L	HARNESS ASSY - FADEC, CH A, NO.1	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/27/2017		X										
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9761601N001	HARNESS INSTL - FADEC CH A	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/27/2017		X										
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9761607L	HARNESS ASSY - POWER FEEDER NO.1, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/7/2014		X										
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9761607N001	HARNESS INSTL - POWER FEEDER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/7/2014		X										
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9761627L	HARNESS ASSY - POWER FEEDER NO.2, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/7/2014		X										
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9761637L	HARNESS ASSY - POWER FEEDER NO.3, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/7/2014		X										
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9762608L	POWER FEEDER NO.1, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/7/2014		X										
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9762608N001	HARNESS INSTL - POWER FEEDER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/7/2014		X										
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9762620N001	HARNESS INSTL - UPR TCAS ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9762628L	POWER FEEDER NO.2, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/7/2014		X										
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9762638L	POWER FEEDER NO.3, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/7/2014		X										

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25.1703(a)(1)(2)(3)(4)(b)(c)(d) Function and installation: EWIS 25-123 73P9762644L HARNESS ASSY - PWR, REER TO RH CABIN, COMPLETION PROVISION 1 See main body section 5.1 for Method Statement A N/A EL 12/9/2016 X																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d) Function and installation: EWIS 25-123 73P9762644N001 HARNESS INSTL - PWR, REER TO RH CABIN, COMPLETION PROVISION 1 See main body section 5.1 for Method Statement A N/A EL 12/9/2016 X																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d) Function and installation: EWIS 25-123 73P9762646N001 HARNESS INSTL - AIRCELL WIFI ANT 1 1 See main document section 5.1 for Method Statement. A N/A EL 6/1/2015 X																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d) Function and installation: EWIS 25-123 73P9762678L HARNESS ASSY-HSD, RH, AFT MID 1 See main document section 5.1 for Method Statement. A N/A EL 10/11/2016 X																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d) Function and installation: EWIS 25-123 73P9762678N001 HARNESS INSTL - HSD, RH, AFT MID 1 See main document section 5.1 for Method Statement. A N/A EL 10/11/2016 X																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d) Function and installation: EWIS 25-123 73P9762682L HARNESS ASSY - CAMERA COAX BEER TO FWD EERS 1 See main body section 5.1 for Method Statement A N/A EL 8/25/2015 X																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d) Function and installation: EWIS 25-123 73P9762682N001 HARNESS INSTL - CAMERA COAX BEER TO FWD EERS 1 See main body section 5.1 for Method Statement A N/A EL 8/25/2015 X																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d) Function and installation: EWIS 25-123 73P9763633L HARNESS ASSEMBLY - APU POWER 2 1 See main document section 5.1 for Method Statement. A N/A EL 6/1/2015 X																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d) Function and installation: EWIS 25-123 73P9763635L HARNESS ASSEMBLY - APU FEEDER 1 See main document section 5.1 for Method Statement. A N/A EL 6/1/2015 X																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d) Function and installation: EWIS 25-123 73P9763635N001 HARNESS INSTL - APU FEEDER 1 See main document section 5.1 for Method Statement. A N/A EL 6/1/2015 X																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d) Function and installation: EWIS 25-123 73P9763639L HARNESS ASSEMBLY - APU POWER 3 1 See main document section 5.1 for Method Statement. A N/A EL 6/1/2015 X																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d) Function and installation: EWIS 25-123 73P9764684L HARNESS ASSY - AUX POWER RELAY TO RH PDB 1 See main document section 5.1 for Method Statement. A N/A EL 6/1/2015 X																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d) Function and installation: EWIS 25-123 73P9764684N001 HARNESS INSTL - AUX POWER RELAY TO RH PDB 1 See main document section 5.1 for Method Statement. A N/A EL 6/1/2015 X																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d) Function and installation: EWIS 25-123 73P9764696L HARNESS ASSY - RH PDB TO AC MPT 4 1 See main body section 5.1 for Method Statement A N/A EL 7/24/2015 X																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d) Function and installation: EWIS 25-123 73P9764696N001 HARNESS INSTL - RH PDB TO AC MPT 4 1 See main body section 5.1 for Method Statement A N/A EL 7/24/2015 X																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d) Function and installation: EWIS 25-123 73P9770760L HARNESS ASSEMBLY - 270VDC PWR, CH2 1 See main document section 5.1 for Method Statement. A N/A EL 6/1/2015 X																						

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25.1703(a)(1)(2)(3)(4)(b)(c)(d) Function and installation: EWIS																						
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73P9770761L	HARNESS ASSEMBLY - 270VDC PWR, CH1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73R2797662L	HARNESS ASSY - FBW RH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/6/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	73R2797674L	HARNESS ASSY - FBW STAB CH 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/6/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	GAC-CR-05583	Auxiliary Power Unit Wire Harness Outline Drawing	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/8/2013	X	X										
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	GAC-CR-05814	Aft Spar Harness Shroud Source Control Drawing	1	See main document section 5.1 for method statement.	A	N/A	EL	10/18/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(c)(d)	Function and installation: EWIS	25-123	GAC-CR-05677	AFT Spar Harness- QTP - Load Simulation Test Plan	9	See section 5.1 for Method of Compliance Statement	A	AR	EL	5/10/2017	X	X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	60P2516100Z	SOURCE CONTROL DRAWING JUMPER - BONDING, INSULATED WIRE	1	See main document section 5.1 for method statement.	A	N/A	EL	4/29/2014	X	X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2423320N001	FUSELAGE INSTL - RAT BOX	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2515007N001	BRACKET INSTL - HARNESS SUPPORT, RACK, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2516008N001	BRACKET INSTL - HARNESS SUPPORT, RACK, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2516100N001	EQUIPMENT INSTL - RACK, SHELL, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2553001N001	PANEL INSTL - INTERIOR, BAGGAGE COMPT, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2597905P	WIRING HARNESS ASSY - STBY PWR RLY SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2597907N001	SUPPORT INSTL - HARNESS, RACK, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2597908N001	SUPPORT INSTL - HARNESS, RACK, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2597911P	Harness Assembly - Nose Wheel Switch	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2597919P	PANEL ASSY - SATCOM MAINT PANEL, CAT 6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2597920P	PANEL ASSY - BAGGAGE COMP SW PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2597923P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2597925P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2597927P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2597928P	HARNESS ASSY - R EER CKT BKR CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2597930P	HARNESS ASSY - R EER CKT BKR HAZ CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2597931N001	HARNESS INSTL - ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2597932N001	HARNESS INSTL - ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2597932P	HARNESS ASSY - R EER CKT BKR SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2597934P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2597935P	HARNESS ASSY - SYSTEM MONITORING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2597936P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR JUMPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2597939L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2597941L	HARNESS ASSY - CONTROL,LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2597943L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2597955P	HARNESS ASSY - STBY PWR RLY HAZ SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2597957P	HARNESS ASSY - STBY PWR RLY HAZ CONT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2597959P	HARNESS ASSY - STBY PWR CNTOR CONT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2597961P	HARNESS ASSY - STBY PWR CNTOR SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2597983P	PANEL ASSY - GND SERVICE PNL, CATEGORY 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2597985P	PANEL ASSY - GND SERVICE PNL, CATEGORY 6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2597987P	PANEL ASSY - GND SERVICE PNL, CATEGORY 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2597989P	PANEL ASSY - BAGGAGE COMPT SMOKE EVAC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2597992N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2597994L	HARNESS ASSY - SECONDARY PWR, BEER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2597994N001	SUPPORT INSTL - BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2597995N001	SUPPORT INSTL - BAGGAGE ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2597996L	HARNESS ASSY - CONTROL, BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2597998L	HARNESS ASSY - SENSITIVE, BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2797651L	HARNESS ASSY - FBW, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2797651N001	HARNESS INSTL - FBW, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2797652L	HARNESS ASSY - FBW, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2797652N001	HARNESS INSTL - FBW, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2797653L	HARNESS ASSY - FBW, ZONE 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2797653N001	HARNESS INSTL - FBW, ZONE 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2797654L	HARNESS ASSY - FBW, ZONE 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2797654N001	HARNESS INSTL - FBW, ZONE 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2797655L	HARNESS ASSY - FBW, ZONE 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2797655N001	HARNESS INSTL - FBW, ZONE 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2797656L	HARNESS ASSY - FBW, ZONE 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2797656N001	HARNESS INSTL - FBW, ZONE 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P3297922P	PANEL ASSY - LDG GEAR MAINT PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P3297924P	PANEL ASSY - LDG GEAR MAINT SWITCH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P3297926P	PANEL ASSY - LDG GEAR MAINT PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P3597956P	HARNESS ASSY - OXYGEN SYSTEM CONTROL PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P5297000N001	ELECTRICAL HARNESS INSTL - ELECTRIC MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P5297153L	HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P5297157L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P5297159L	HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P5797011N001	HARNESS INSTL - WING SPAR, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P5797012N001	HARNESS INSTL - WING SPAR, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P5797015N001	HARNESS INSTL - WING SPAR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P5797016N001	HARNESS INSTL - WING SPAR, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P5797017N001	SUPPORT INSTL - AFT SPAR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P5797018N001	SUPPORT INSTL - AFT SPAR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P5797025N001	HARNESS INSTL - FQMS, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P5797026N001	HARNESS INSTL - FQMS, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P5797027N001	SUPPORT INSTL - FQMS, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P5797028N001	SUPPORT INSTL - FQMS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P5797701L	HARNESS ASSY - SPAR, GREEN SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P5797702L	HARNESS ASSY - SPAR, GREEN SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P5797707L	HARNESS ASSY - SPAR, FC SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P5797708L	HARNESS ASSY - SPAR, FC SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P5797735L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD,LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P5797735N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P5797736L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P5797736N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P5797737L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P5797739L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P5797740L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P5797741L	HARNESS ASSY - WINGBOX POWER, EBHA, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P5797742L	HARNESS ASSY - WINGBOX POWER, EBHA, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P5797743L	HARNESS ASSY - WINGBOX POWER, MCE, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P5797746L	HARNESS ASSY - WINGBOX POWER, MCE, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P5797805N001	HARNESS INSTL - ZONE, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P5797806L	HARNESS ASSY - ZONE, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P5797806N001	HARNESS INSTL - ZONE, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701011N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701051N001	SUPPORT INSTL - NOSE SUPPORT, UPPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701061N001	SUPPORT INSTL - NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701100N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 167 - 243	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701101N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 243 - 328	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701102N001	SUPPORT INSTL - HARNESS, UPPR, LH, FS 243 - 328	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701103N001	BRACKET INSTL - HARNESS SUPPORT, MED	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701104N001	SUPPORT INSTL - HARNESS SUPPORT, MED	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701110N001	SUPPORT INSTL - HARNESS, UPPR, LH, FS 167 - 243	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701111N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 167 - 243	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701121N001	SUPPORT INSTL - HARNESS, UPPR, RH, FS 167 - 243	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701122N001	SUPPORT INSTL - HARNESS, UPPR, RH, FS 243 - 328	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701150N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701151N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701160N001	SUPPORT INSTL - HARNESS, LWR, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701161N001	SUPPORT INSTL - HARNESS, LWR, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701200N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 328 - 493	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701201N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 328 - 493	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701210N001	SUPPORT INSTL - HARNESS, UPPR, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701211N001	SUPPORT INSTL - HARNESS, UPPR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701250N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701260N001	SUPPORT INSTL - HARNESS, LWR, LH, FS FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701261N001	SUPPORT INSTL - HARNESS, LWR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701300N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701301N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701310N001	SUPPORT INSTL - HARNESS, UPPR, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701311N001	SUPPORT INSTL - HARNESS, UPPR, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701320N001	BRACKET INSTL - HARNESS SUPPORT, WTBF, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701321N001	BRACKET INSTL - HARNESS SUPPORT, WTBF, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701330N001	SUPPORT INSTL - HARNESS, WTBF, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701331N001	SUPPORT INSTL - HARNESS, WTBF, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701350N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701351N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701360N001	SUPPORT INSTL - HARNESS, LWR, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701361N001	SUPPORT INSTL - HARNESS, LWR, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701400N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701401N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701410N001	SUPPORT INSTL - HARNESS, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701411N001	SUPPORT INSTL - HARNESS, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701450N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701451N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701460N001	SUPPORT INSTL - HARNESS, LWR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701461N001	SUPPORT INSTL - HARNESS, LWR, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701500N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701501N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701510N001	SUPPORT INSTL - HARNESS, UPPR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701511N001	SUPPORT INSTL - HARNESS, UPPR, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701551N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701560N001	SUPPORT INSTL - HARNESS, LWR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701561N001	SUPPORT INSTL - HARNESS, LWR, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701701N001	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701710N001	SUPPORT INSTL - HARNESS, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9701711N001	SUPPORT INSTL - HARNESS, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9702004L	HARNESS ASSY - RADOME EVS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9702004N001	HARNESS INSTL - RADOME	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9702006L	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9702006N001	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9702007L	HARNESS ASSY - NOSE WHEEL WELL SENSORS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9702012L	HARNESS ASSY - RADOME, TRIAX ASSY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9702013L	HARNESS ASSY - RADOME EVS, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9702013N001	HARNESS INSTL - RADOME EVS, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9702017L	HARNESS ASSY - LH, ICE DETECTION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9702018L	HARNESS ASSY - RH, ICE DETECTION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9702019L	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9702019N001	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9702022L	HARNESS ASSY - TAT PROBE #2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9702027L	HARNESS ASSY - TAT PROBE #1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9702046L	HARNESS ASSY - RADOME GLIDESLOPE, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9702046N001	HARNESS INSTL - RADOME GLIDESLOPE, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9702802N001	HARNESS INSTL - ZONE, RADOME	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9710139L	HARNESS ASSY - UNDERFLOOR EQPT TO L/R PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9710139N001	HARNESS INSTL - UNDERFLOOR EQPT TO L/R PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9710157N001	HARNESS INSTL - LWR TCAS ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9711003L	HARNESS ASSY - FWD MID TO RACK NO 2 LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9711003N001	HARNESS INSTL - FWD MID TO RACK NO 2 LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9711035L	HARNESS ASSY - CONSOLE NO 1, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9711035N001	HARNESS INSTL - CONSOLE NO 1, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9711037L	HARNESS ASSY - NO. 17, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9711037N001	HARNESS INSTL - NO 17, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9711043L	HARNESS ASSY - SIDE DISC, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9711043N001	HARNESS INSTL - SIDE DISC, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9711047L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9711053L	GLIDESLOPE / LEER,LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9711053N001	HARNESS INSTL - GLIDESLOPE / LEER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9711057L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9711065L	HARNESS ASSY - CONSOLE NO 1, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9711067L	HARNESS ASSY - PILOT SPEAKER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9711077L	HARNESS ASSY-LEER CKT BKR PNL TO 929 JCT PNL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9711077N001	HARNESS INSTL - LEER CKT BKR PNL TO 929 JUNCTION PNL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9711117L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9711125L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9711127L	HARNESS ASSY - 150 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9711129L	HARNESS ASSY - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9711129N001	HARNESS INSTL - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9711137L	HARNESS ASSY - 150 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9711155L	HARNESS ASSY - ATC ANT, LH, LWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9711155N001	HARNESS INSTL - ATC ANT, LH, LWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9711175L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9711191L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9711193L	HARNESS ASSY - SECONDARY PWR, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9711195L	HARNESS ASSY - SENSITIVE, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9711197L	HARNESS ASSY - FLIGHT CONTROLS, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9711199L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9711201L	HARNESS ASSY - FIRE PROOF, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9711811L	HARNESS ASSY - ZONE, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9711811N001	HARNESS INSTL - ZONE, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9712002L	FWD-MID TO RACK HARN NO1 RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9712016L	HARNESS ASSY - CABIN PRESS MAN CTRL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9712088L	HARNESS ASSY - GSM 167 DISE TO WDNU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9712118L	HARNESS ASSY RH FWD TO RH FWD-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9712118N001	HARNESS INSTL - RH FWD TO RH FWD-MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9712120L	HARNESS ASSY - COPILOT SPEAKER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X									

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9712156L	HARNESS ASSY - ATC ANT , LWR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9712190L	HARNESS ASSY-CONTROL, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9712192L	HARNESS ASSY-HAZARDOUS CONTROL, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9712194L	HARNESS ASSY-SENSITIVE, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9712196L	HARNESS ASSY-FLIGHT CONTROLS, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9712198L	HARNESS ASSY-HAZARDOUS SECONDARY, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9712200L	HARNESS ASSY - FIRE RESISTANT, REER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9712636L	HARNESS ASSY - DME 2 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9712636N001	HARNESS INSTL - DME 2 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9712812L	HARNESS ASSY - ZONE, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9712812N001	HARNESS INSTL - ZONE, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9722206L	HARNESS ASSY - NO 6, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9722206N001	HARNESS INSTL - RUN NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9722210L	HARNESS ASSY - NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9722210N001	HARNESS INSTL - NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9722230L	HARNESS ASSY - NO 3, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9722230N001	HARNESS INSTL - NO 3, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9731003N001	HARNESS INSTL - LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9731361L	HARNESS ASSY - NO 1, LH, CTR-MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9731361N001	HARNESS INSTL - NO 1, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9732002N001	HARNESS INSTL - RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9732362L	NO 42, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9732362N001	HARNESS INSTL - NO 42, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9733323L	HARNESS ASSY - NO 1, LH, OVER WING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9733327L	HARNESS ASSY - NO 27, LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9733333L	HARNESS ASSY - NO 33, LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9734324L	HARNESS ASSY - NO 24, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9734328L	HARNESS ASSY - NO 28, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9734344L	HARNESS ASSY - NO 44, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9741409L	HARNESS ASSY - NO 5, LH, AFT-MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9741409N001	HARNESS INSTL - NO 5, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9741415L	HARNESS ASSY - RH,CS TO AFT BEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9741417L	HARNESS ASSY - LH,CS TO AFT BEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9741417N001	HARNESS INSTL - CS ANTENNA TO AFT BEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9741841L	HARNESS ASSY - ZONE, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9741841N001	HARNESS INSTL - ZONE, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9742002N001	HARNESS INSTL - NO 1, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9742402L	HARNESS ASSY - NO 1,RH, AFT MID HARNESS ASSY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9742404L	HARNESS ASSY - NO 4,RH, AFT MID HARNESS ASSY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9742410L	HARNESS ASSY - NO 10, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9742410N001	HARNESS INSTL - NO 10, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9742424L	HARNESS INSTL - VHF 3 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9751003N001	HARNESS INSTL - NO 1, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9751005N001	HARNESS INSTL - NO 2, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9751455L	HARNESS ASSY - RUN NO 1, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9751513L	HARNESS ASSY - LH, BOILER RM	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9751517L	HARNESS ASSY - HF1 COUPLER TO HF1 AMP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9751517N001	HARNESS INSTL - HF COMM SYSTEM NO 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9751519L	HARNESS ASSY - HF1 RECEIVER TO HF1 AMP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9751559L	HARNESS ASSY-EQUIP NO 3, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9751559N001	HARNESS INSTL - EQUIP NO 3, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9751561L	HARNESS ASSY - EQUIP NO 3, SHELVES, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9751581L	HARNESS ASSY - RUN NO 1, SHELVES, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9751851L	HARNESS ASSY - ZONE, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9751851N001	HARNESS INSTL - ZONE, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9752002N001	HARNESS INSTL - NO 1, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9752004N001	HARNESS INSTL - NO 2, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9752450L	HARNESS ASSY - BOILER RM, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9752454L	HARNESS ASSY - MODULAR RUN NO 1 , RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9752460L	HARNESS ASSY - MODULAR RUN NO 1, SHELVES, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9752518L	HARNESS ASSY - BAT 2 POWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9752526L	HARNESS ASSY - EBHA BATTERY FEEDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9752526N001	HARNESS INSTL - EBHA BATTERY FEEDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9752528L	HARNESS ASSY - EBHA BAT FEEDER GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X									

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9761601L	HARNESS ASSY - FADEC, CH A, NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9761603L	HARNESS ASSY - NO 3, OVERHEAD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9761603N001	HARNESS INSTL - NO 3, OVERHEAD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9761609L	HARNESS ASSY - FADEC CH A, NO.2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9761611L	HARNESS ASSY - SECURITY ANT COAX	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9761611N001	HARNESS INSTL - SECURITY ANT COAX	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9761615L	HARNESS ASSY - GPS ANT NO 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9761615N001	HARNESS INSTL - GPS ANT NO 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9761621L	HARNESS ASSY - VOR / LOC COAX RCVR 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9761621N001	HARNESS INSTL - VOR / LOC COAX RCVR 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9761641L	HARNESS ASSY - 60 HZ, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9761641N001	HARNESS INSTL - 60 HZ, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9761643N001	HARNESS INSTL - PWR, LEER TO LH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9761645L	HARNESS ASSY - AIRCELL ANT CH1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9761645N001	HARNESS INSTL - AIRCELL ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9761647L	HARNESS ASSY - AIRCELL ANT CH2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9761679L	HARNESS ASSY - QUADRAK, SATCOM	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9761689L	HARNESS ASSY - CABIN AUDIO, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9761689N001	HARNESS INSTL - CABIN AUDIO	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9761695N001	HARNESS INSTL - QUADRAK, SATCOM	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9761697L	HARNESS ASSY - QUADRAK, DCN, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9761697N001	HARNESS INSTL - QUADRAK, DCN, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9762602L	HARNESS ASSY - FADEC CH B, NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9762602N001	HARNESS INSTL - FADEC CH B	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9762604L	HARNESS ASSY - NO 4, OVERHEAD, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9762604N001	HARNESS INSTL - NO 4, OVERHEAD, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9762610L	HARNESS ASSY - FADEC CH B, NO.2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9762616L	HARNESS ASSY - GPS ANT NO 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9762616N001	HARNESS INSTL - GPS ANT NO 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9762618L	HARNESS ASSY - VHF 3 ANT NO 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9762618N001	HARNESS INSTL - VHF 3 ANT NO 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9762622L	HARNESS ASSY - VOR / LOC COAX RCVR 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9762622N001	HARNESS INSTL - VOR / LOC COAX RCVR 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9762626L	HARNESS ASSY - CAMERA COAX BEER TO EMPENNAGE DISC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9762626N001	HARNESS INSTL - CAMERA COAX BEER TO EMPENNAGE DISC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9762632L	HARNESS ASSY - ATC ANT, RH, UPPR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9762632N001	HARNESS INSTL - ATC ANT, RH, UPPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9762634L	HARNESS ASSY - MARKER BEACON COAX 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9762634N001	HARNESS INSTL - MARKER BEACON COAX 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9762642L	WIRING HARNESS ASSY - 60 HZ, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9762642N001	HARNESS INSTL - 60 HZ, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9762646L	HARNESS ASSY - AIRCELL WIFI ANT 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9762678L	HARNESS ASSY-HSD, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9762682L	HARNESS ASSY - CAMERA COAX BEER TO FWD EERS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9762690L	HARNESS ASSY - CABIN AUDIO, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9762698L	HARNESS ASSY- QUADRAX, DCN, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9762698N001	HARNESS INSTL - QUADRAX, DCN, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9763630L	HARNESS ASSY - VHF NO 2 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9763630N001	HARNESS INSTL - VHF NO 2 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9763681L	HARNESS ASSY - GND SERVICE, BATT BUS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9763681N001	HARNESS INSTL - GND SERVICE, BATT BUS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9763683L	HARNESS ASSY - AUX POWER RELAY TO LH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9763683N001	HARNESS INSTL - AUX POWER RELAY TO LH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9763685L	HARNESS ASSY - NO 1 RAD ALT XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9763685N001	HARNESS INSTL - NO 1 RAD ALTIMETER XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9763687L	HARNESS ASSY - NO 1 RAD ALT RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9763687N001	HARNESS INSTL - NO 1 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9764664L	HARNESS ASSY - CAMERA COAX BEER TO BELLY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9764664N001	HARNESS INSTL - CAMERA COAX BEER TO WINGS AND BELLY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9764670L	HARNESS ASSY - VHF 1 ASSY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9764670N001	HARNESS INSTL - VHF 1 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9764686L	HARNESS ASSY - NO 2 RAD ALT XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9764686N001	HARNESS INSTL - NO 2 RAD ALTIMETER XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9764688L	HARNESS ASSY - NO 2 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9764688N001	Harness Instl - NO 2 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9770763L	Harness Assy - FC SIGNAL CH2, HORIZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9770770N001	Harness Instl - HORIZONTAL STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9770771L	Harness Assy - FC SIGNAL CH1, HORIZ STAB,LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9770772L	Harness Assy - FC SIGNAL CH1, HORIZ STAB,RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9770773L	Harness Assy - UTILITY LIGHTS, H STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9770795L	Harness Assy - FC MCE TO EBHA PWR,HORIZ STAB,LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9770796L	Harness Assy-FC MCE TO EBHA PWR,HORZ STAB,RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9770797L	Harness Assy - FC MCE PWR,HORIZ STABILIZER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9781881L	Harness Assy - ZONE, WING TO BODY FAIRING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9781881N001	Harness Instl - ZONE, WING TO BODY FAIRING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P9793001N001	Harness Instl - IRM, MAIN WHEEL WELL, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2300900N001	PANEL INSTL - COMM JACK, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/19/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2315028Z	GVII-2 SATCOM ANTENNA COAXIAL CABLE ASSEMBLY	1	See main document section 5.1 for method statement.	A	N/A	EL	3/3/2016	X	X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2315400N001	PANEL INSTL - SATCOM MAINTENANCE, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/22/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2319027Z	GVII-2 High Speed Data Coaxial Cable Assembly	1	See main document section 5.1 for method statement.	A	N/A	EL	10/18/2014	X											

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2329023Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-G500 HARNESS ASSEMBLY - GEN 5, ETHERNET CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/15/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2397963P	HARNESS ASSY - COMM JACKS, PILOT CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/19/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2397964P	HARNESS ASSY - COMM JACKS, CO-PILOT CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/19/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2400100N001	PANEL INSTL - RELAY, UNDERFLOOR, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/24/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2423320N001	FUSELAGE INSTL - RAT BOX	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2515000N001	RACK INSTL - LEFT ELEC EQUIP RACK, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/21/2016	X	X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2515007N001	BRACKET INSTL - HARNESS SUPPORT, RACK, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2515100N001	EQUIPMENT INSTL - RACK, SHELL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/5/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2516000N001	RACK INSTL - RIGHT ELEC EQUIP RACK, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/21/2016	X	X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2516008N001	BRACKET INSTL - HARNESS SUPPORT, RACK, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/2/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2516100N001	EQUIPMENT INSTL - RACK, SHELL, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/16/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2553001N001	PANEL INSTL - INTERIOR, BAGGAGE COMPT, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/19/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2554000N001	RACK INSTL - ELEC EQUIP, FWD BAGGAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	8/24/2016	X	X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2572501N001	EQUIPMENT INSTL - GROUND MAINTENANCE PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/12/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2575130N001	SUPPORT INSTL - UNDER FLOOR, FLIGHT COMPARTMENT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/17/2013	X		X									

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2597100N001	PANEL INSTL - SWITCH, NOSE WHEEL WELL, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	4/24/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2597900P	PANEL ASSY - NOSE WHEEL SWITCH	1	See main document section 5.1 for method statement.	A	N/A	EL	4/24/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2597905P	WIRING HARNESS ASSY - STBY PWR RLY SEC PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/16/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2597907N001	SUPPORT INSTL - HARNESS, RACK, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/1/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2597908N001	SUPPORT INSTL - HARNESS, RACK, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/4/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2597911P	Harness Assembly - Nose Wheel Switch	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/22/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/10/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2597919P	PANEL ASSY - SATCOM MAINT PANEL, CAT 6	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2597920P	PANEL ASSY - BAGGAGE COMP SW PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/20/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2597925P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/2/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2597927P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	11/5/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2597928P	HARNESS ASSY - R EER CKT BKR CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2597930P	HARNESS ASSY - R EER CKT BKR HAZ CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X											

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25.1703(a)(1)(2)(3)(4)(b)(d) Function and installation: EWIS																						
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2597931N001	HARNESS INSTL - ELEC EQPT RACK, LH	1	The design review will substantiate that all components that comprise the EWIS under 25.1701 are being designed and manufactured, per engineering provided system wiring diagrams, to ensure proper system functionality. Special attention is paid to proper wire sizing and wire type selection, based on GVII-GER-6588 guidelines and that power feeders will allow for deformation of the fuselage. Also, all EWIS components will be reviewed per GER-0662 for appropriate design and limitations. The harness assemblies and installations will also be reviewed to ensure that designs minimize mechanical strain or possibilities for moisture accumulation. This design review will take guidance from GVII-GER-6588 and AC 25.1701-1 Certification of Electrical Wiring Interconnection Systems on Transport Category Airplanes.	A	N/A	EL	6/12/2012	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2597932N001	HARNESS INSTL - ELEC EQPT RACK, RH	1	The design review will substantiate that all components that comprise the EWIS under 25.1701 are being designed and manufactured, per engineering provided system wiring diagrams, to ensure proper system functionality. Special attention is paid to proper wire sizing and wire type selection, based on GVII-GER-6588 guidelines and that power feeders will allow for deformation of the fuselage. Also, all EWIS components will be reviewed per GER-0662 for appropriate design and limitations. The harness assemblies and installations will also be reviewed to ensure that designs minimize mechanical strain or possibilities for moisture accumulation. This design review will take guidance from GVII-GER-6588 and AC 25.1701-1 Certification of Electrical Wiring Interconnection Systems on Transport Category Airplanes.	A	N/A	EL	5/17/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2597932P	HARNESS ASSY - R EER CKT BKR SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/12/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2597934P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2597935P	HARNESS ASSY - SYSTEM MONITORING	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/26/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2597936P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR JUMPER	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2597939L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/18/2013	X											

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0																						
N/A																						
AR																						
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2597941L	HARNESS ASSY - CONTROL,LEER	1	The design review will substantiate that all components that comprise the EWIS under 25.1701 are being designed and manufactured, per engineering provided system wiring diagrams, to ensure proper system functionality. Special attention is paid to proper wire sizing and wire type selection, based on GVII-GER-6588 guidelines and that power feeders will allow for deformation of the fuselage. Also, all EWIS components will be reviewed per GER-0662 for appropriate design and limitations. The harness assemblies and installations will also be reviewed to ensure that designs minimize mechanical strain or possibilities for moisture accumulation. This design review will take guidance from GVII-GER-6588 and AC 25.1701-1 Certification of Electrical Wiring Interconnection Systems on Transport Category Airplanes.	A	N/A	EL	8/24/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2597943L	HARNESS ASSY - CONTROL, LEER	1	The design review will substantiate that all components that comprise the EWIS under 25.1701 are being designed and manufactured, per engineering provided system wiring diagrams, to ensure proper system functionality. Special attention is paid to proper wire sizing and wire type selection, based on GVII-GER-6588 guidelines and that power feeders will allow for deformation of the fuselage. Also, all EWIS components will be reviewed per GER-0662 for appropriate design and limitations. The harness assemblies and installations will also be reviewed to ensure that designs minimize mechanical strain or possibilities for moisture accumulation. This design review will take guidance from GVII-GER-6588 and AC 25.1701-1 Certification of Electrical Wiring Interconnection Systems on Transport Category Airplanes.	A	N/A	EL	8/24/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2597955P	HARNESS ASSY - STBY PWR RLY HAZ SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/24/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2597957P	HARNESS ASSY - STBY PWR RLY HAZ CONT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/17/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2597959P	HARNESS ASSY - STBY PWR CNTOR CONT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/17/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2597961P	HARNESS ASSY - STBY PWR CNTOR SEC PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/17/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2597983P	PANEL ASSY - GND SERVICE PNL, CATEGORY 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/12/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2597985P	PANEL ASSY - GND SERVICE PNL, CATEGORY 6	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/12/2014	X											

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2597987P	PANEL ASSY - GND SERVICE PNL, CATEGORY 4	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/12/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2597989P	PANEL ASSY - BAGGAGE COMPT SMOKE EVAC	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/8/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2597992N001	Harness Instl - Baggage Elec Eqpt Rack, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/21/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2597994L	Harness Assy - Secondary Pwr, Beer, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/3/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2597994N001	SUPPORT INSTL - BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/26/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2597995N001	SUPPORT INSTL - BAGGAGE ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/18/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2597996L	Harness Assy - Control, Baggage Elec Eqpt Rack, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/8/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2597998L	Harness Assy - Sensitive, Baggage Elec Eqpt Rack, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/8/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2713501N001	Bracket Instl - Aileron Actuation, Wing, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/18/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2713502N001	Bracket Instl - Aileron Actuation, Wing, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/18/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2797651L	Harness Assy - FBW, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/28/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2797651N001	Harness Instl - FBW, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/28/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2797652L	Harness Assy - FBW, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/6/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2797652N001	Harness Instl - FBW, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/6/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2797653L	Harness Assy - FBW, Zone 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/9/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2797653N001	Harness Instl - FBW, Zone 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/9/2016	X											

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2797654L	HARNESS ASSY - FBW, ZONE 4	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/6/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2797654N001	HARNESS INSTL - FBW, ZONE 4	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/6/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2797655L	HARNESS ASSY - FBW, ZONE 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/25/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2797655N001	HARNESS INSTL - FBW, ZONE 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/25/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2797656L	HARNESS ASSY - FBW, ZONE 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/1/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P2797656N001	HARNESS INSTL - FBW, ZONE 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/20/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P3161001Z	Gulfstream GVII-2 150 OHM and 100 OHM Video Cable Harness Assemblies	1	See main document section 5.1 for method statement.	A	N/A	EL	6/29/2015	X	X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P3200003	Nose Landing Gear CLCCD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/27/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P3212001N001	STRUCTURE INSTL - MAIN LANDING GEAR, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/19/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P3212001N003	STRUCTURE INSTL - MAIN LANDING GEAR, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/19/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P3212002N001	STRUCTURE INSTL - MAIN LANDING GEAR, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/19/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P3212002N003	STRUCTURE INSTL - NOSE LANDING GEAR	1	See main document section 5.1 for method statement.	A	N/A	EL	5/19/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P3222000N001	COMPONENT INSTL - LANDING GEAR MAINTENANCE PANEL	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P3230035N001	COMPONENT INSTL - CONTROL MANIFOLD, MLG	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/13/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P3237000N001	UPLOCK INSTL - NOSE LANDING GEAR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/20/2012	X											

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P3297922P	PANEL ASSY - LDG GEAR MAINT PANEL	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/13/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P3297924P	PANEL ASSY - LDG GEAR MAINT SWITCH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/11/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P3297926P	PANEL ASSY - LDG GEAR MAINT PANEL	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/1/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P3447156Z	GVII-2 TCAS Antenna Coaxial Cable Assemblies	1	See main document section 5.1 for method statement.	A	N/A	EL	10/18/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P3500900N001	PANEL INSTL - OXYGEN SYSTEM CONTROL, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/20/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P3597956P	HARNESS ASSY - OXYGEN SYSTEM CONTROL PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/20/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P4420260Z	GVII-2 SAT TV Antenna Coaxial Cable Assembly	1	See main document section 5.1 for method statement.	A	N/A	EL	10/18/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P5297000N001	ELECTRICAL HARNESS INSTL - ELECTRIC MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P5297151L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P5297153L	HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P5297157L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P5297159L	HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P5297809L	HARNESS ASSY - ZONE, MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P5797011N001	HARNESS INSTL - WING SPAR, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/23/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P5797012N001	HARNESS INSTL - WING SPAR, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/23/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P5797013N001	SUPPORT INSTL - FWD SPAR, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2016	X											

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P5797014N001	SUPPORT INSTL - FWD SPAR, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P5797015N001	Harness Instl - Wing Spar, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/21/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P5797016N001	Harness Instl - Wing Spar, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P5797017N001	SUPPORT INSTL - AFT SPAR, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P5797018N001	SUPPORT INSTL - AFT SPAR, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/26/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P5797025N001	Harness Instl - FQMS, Wing, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/14/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P5797026N001	Harness Instl - FQMS, Wing, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/14/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P5797027N001	SUPPORT INSTL - FQMS, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/24/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P5797028N001	SUPPORT INSTL - FQMS, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/13/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P5797701L	Harness Assy - SPAR, GREEN SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/23/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P5797702L	Harness Assy - SPAR, GREEN SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/23/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P5797707L	Harness Assy - SPAR, FC SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/23/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P5797708L	Harness Assy - SPAR, FC SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/23/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P5797711Z	Source Control Document Gulfstream GVII-2 Harness Assembly - AFT SPAR, FC SIGNAL, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/5/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P5797712Z	Source Control Document Gulfstream GVII-2 Harness Assembly - AFT SPAR, FC SIGNAL, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/5/2017	X											

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P5797731Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-2 HARNESS ASSEMBLY - AFT SPAR, FC POWER, SPOILER EBHA, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/5/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P5797732Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-2 HARNESS ASSEMBLY - AFT SPAR, FC POWER, SPOILER EBHA, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/5/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P5797735L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD,LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P5797735N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/2/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P5797736L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/19/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P5797736N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/2/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P5797737L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/5/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P5797738L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/28/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P5797739L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/5/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P5797740L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/28/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P5797741L	HARNESS ASSY - WINGBOX POWER, EBHA, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P5797742L	HARNESS ASSY - WINGBOX POWER, EBHA, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P5797743L	HARNESS ASSY - WINGBOX POWER, MCE, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P5797746L	HARNESS ASSY - WINGBOX POWER, MCE, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/19/2016	X											

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P5797747Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-2 HARNESS ASSEMBLY - AFT SPAR, FC POWER, AILERON MCE, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/5/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P5797748Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-2 HARNESS ASSEMBLY - AFT SPAR, FC POWER, AILERON MCE, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/5/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P5797805N001	Harness Instl - Zone, Wing, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/21/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P5797806L	Harness Assy - Zone, Wing, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/7/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P5797806N001	Harness Instl - Zone, Wing, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/7/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701011N001	Bracket Instl - Nose Wheel Well Support	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/26/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701011N001-R01	Bracket Instl - Nose Wheel Well Support	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/5/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701051N001	Support Instl - Nose Support, Upper	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/4/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701051N001-R01	Support Instl - Nose Support, Upper	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/17/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701061N001	Support Instl - Nose Wheel Well	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/12/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701061N001-R01	Support Instl - Nose Wheel Well	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/28/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701100N001	Bracket Instl - Harness Support, Uppr, LH, FS 167 - 243	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/3/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701101N001	Bracket Instl - Harness Support, Uppr, LH, FS 243 - 328	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/30/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701102N001	Support Instl - Harness, Uppr, LH, FS 243 - 328	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/5/2017	X											

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701103N001	BRACKET INSTL - HARNESS SUPPORT, MED	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/27/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701104N001	SUPPORT INSTL - HARNESS SUPPORT, MED	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/27/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701111N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 167 - 243	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/18/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701112N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 243 - 328	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/28/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701121N001	SUPPORT INSTL - HARNESS, UPPR, RH, FS 167 - 243	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/1/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701150N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/9/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701151N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/8/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701160N001	SUPPORT INSTL - HARNESS, LWR, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/1/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701161N001	SUPPORT INSTL - HARNESS, LWR, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701200N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 328 - 493	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/5/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701201N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 328 - 493	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/27/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701210N001	SUPPORT INSTL - HARNESS, UPPR, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701211N001	SUPPORT INSTL - HARNESS, UPPR, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/12/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701250N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/9/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701251N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	5/1/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701260N001	SUPPORT INSTL - HARNESS, LWR, LH, FS FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/1/2016	X											

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701261N001	SUPPORT INSTL - HARNESS, LWR, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701300N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701301N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/1/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701310N001	SUPPORT INSTL - HARNESS, UPPR, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/25/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701311N001	SUPPORT INSTL - HARNESS, UPPR, RH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/26/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701320N001	BRACKET INSTL - HARNESS SUPPORT, WTBF, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/27/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701321N001	BRACKET INSTL - HARNESS SUPPORT, WTBF, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/1/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701330N001	SUPPORT INSTL - HARNESS, WTBF, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/16/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701331N001	SUPPORT INSTL - HARNESS, WTBF, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/16/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701350N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/27/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701351N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701360N001	SUPPORT INSTL - HARNESS, LWR, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/2/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701361N001	SUPPORT INSTL - HARNESS, LWR, RH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/5/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701400N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701400N001-R01	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/17/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701401N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/25/2017	X											

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701401N001-R01	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/20/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701410N001	SUPPORT INSTL - HARNESS, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/17/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701411N001	SUPPORT INSTL - HARNESS, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701450N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/27/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701451N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701460N001	SUPPORT INSTL - HARNESS, LWR, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/27/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701461N001	SUPPORT INSTL - HARNESS, LWR, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/28/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701500N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/26/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701501N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/25/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701510N001	SUPPORT INSTL - HARNESS, UPPR, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/5/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701511N001	SUPPORT INSTL - HARNESS, UPPR, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/9/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701550N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/24/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701551N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/27/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701561N001	SUPPORT INSTL - HARNESS, LWR, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	11/23/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701700N001	BRACKET INSTL - HARNESS SUPPORT, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/27/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701700N001-R01	Bracket Instl - Harness Support, Empennage	1	See main document section 5.1 for method statement.	A	N/A	EL	8/14/2014	X											

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701700N001-R02	Braket Instl - Harness Support, Empennage	1	See main document section 5.1 for method statement.	A	N/A	EL	8/14/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701701N001	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/15/2016	X	X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701701N001-R01	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	8/26/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701701N001-R02	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	8/25/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701701N001-R03	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	2/15/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701710N001	SUPPORT INSTL - HARNESS, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/4/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701710N001-R01	SUPPORT INSTL - HARNESS, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/20/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701710N001-R02	SUPPORT INSTL - HARNESS, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/6/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701711N001	SUPPORT INSTL - HARNESS, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/21/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9701711N001-R01	SUPPORT INSTL - HARNESS, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/6/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9702004L	HARNESS ASSY - RADOME EVS, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/11/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9702004N001	HARNESS INSTL - RADOME	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/10/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9702006L	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/14/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9702006N001	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/14/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9702012L	HARNESS ASSY - RADOME, TRIAX ASSY	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/11/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9702013L	HARNESS ASSY - RADOME EVS, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/21/2016	X											

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9702013N001	HARNESS INSTL - RADOME EVS, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/21/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9702017L	HARNESS ASSY - LH, ICE DETECTION	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/10/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9702018L	HARNESS ASSY - RH, ICE DETECTION	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/10/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9702019L	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9702019N001	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9702022L	HARNESS ASSY - TAT PROBE #2	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/22/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9702027L	HARNESS ASSY - TAT PROBE #1	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/11/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9702046L	HARNESS ASSY - RADOME GLIDESLOPE, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9702046N001	HARNESS INSTL - RADOME GLIDESLOPE, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9702802N001	HARNESS INSTL - ZONE, RADOME	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/14/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9710139L	HARNESS ASSY - UNDERFLOOR EQPT TO L/R PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9710139N001	HARNESS INSTL - UNDERFLOOR EQPT TO L/R PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9710157N001	HARNESS INSTL - LWR TCAS ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/13/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9711003L	HARNESS ASSY - FWD MID TO RACK NO 2 LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/18/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9711003N001	HARNESS INSTL - FWD MID TO RACK NO 2 LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/18/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9711015L	HARNESS ASSY - FWD CABIN PRESS CTRL, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2016	X											

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9711035L	HARNESS ASSY - CONSOLE NO 1, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/11/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9711035N001	HARNESS INSTL - CONSOLE NO 1, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/11/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9711037L	HARNESS ASSY - NO. 17, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9711037N001	HARNESS INSTL - NO 17, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9711043L	HARNESS ASSY - SIDE DISC, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/27/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9711043N001	HARNESS INSTL - SIDE DISC, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/27/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9711045L	HARNESS ASSY - CONSOLE NO1, LH OUTBOARD	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/15/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9711047L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/19/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9711053L	GLIDESLOPE / LEER,LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/24/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9711053N001	HARNESS INSTL - GLIDESLOPE / LEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/4/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9711057L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/19/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9711065L	HARNESS ASSY - CONSOLE NO 1, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/30/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9711067L	HARNESS ASSY - PILOT SPEAKER	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9711077L	HARNESS ASSY-LEER CKT BKR PNL TO 929 JCT PNL	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/4/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9711077N001	HARNESS INSTL - LEER CKT BKR PNL TO 929 JUNCTION PNL	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/4/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9711117L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/30/2016	X											

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9711125L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/13/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9711127L	HARNESS ASSY - 150 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/13/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9711129L	HARNESS ASSY - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9711129N001	HARNESS INSTL - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9711137L	HARNESS ASSY - 150 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/13/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9711155L	HARNESS ASSY - ATC ANT, LH, LWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/9/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9711155N001	HARNESS INSTL - ATC ANT, LH, LWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/9/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9711175L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/19/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9711191L	HARNESS ASSY - CONTROL, LEER	1	The design review will substantiate that all components that comprise the EWIS under 25.1701 are being designed and manufactured, per engineering provided system wiring diagrams, to ensure proper system functionality. Special attention is paid to proper wire sizing and wire type selection, based on GVII-GER-6588 guidelines and that power feeders will allow for deformation of the fuselage. Also, all EWIS components will be reviewed per GER-0662 for appropriate design and limitations. The harness assemblies and installations will also be reviewed to ensure that designs minimize mechanical strain or possibilities for moisture accumulation. This design review will take guidance from GVII-GER-6588 and AC 25.1701-1 Certification of Electrical Wiring Interconnection Systems on Transport Category Airplanes.	A	N/A	EL	12/5/2016	X											

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0																						
25.1703(a)(1)(2)(3)(4)(b)(d)																						
Function and installation: EWIS		25-123	72P9711193L	HARNESS ASSY - SECONDARY PWR, LEER	1	The design review will substantiate that all components that comprise the EWIS under 25.1701 are being designed and manufactured, per engineering provided system wiring diagrams, to ensure proper system functionality. Special attention is paid to proper wire sizing and wire type selection, based on GVII-GER-6588 guidelines and that power feeders will allow for deformation of the fuselage. Also, all EWIS components will be reviewed per GER-0662 for appropriate design and limitations. The harness assemblies and installations will also be reviewed to ensure that designs minimize mechanical strain or possibilities for moisture accumulation. This design review will take guidance from GVII-GER-6588 and AC 25.1701-1 Certification of Electrical Wiring Interconnection Systems on Transport Category Airplanes.	A	N/A	EL	8/24/2016	X											
Function and installation: EWIS		25-123	72P9711195L	HARNESS ASSY - SENSITIVE, LEER	1	The design review will substantiate that all components that comprise the EWIS under 25.1701 are being designed and manufactured, per engineering provided system wiring diagrams, to ensure proper system functionality. Special attention is paid to proper wire sizing and wire type selection, based on GVII-GER-6588 guidelines and that power feeders will allow for deformation of the fuselage. Also, all EWIS components will be reviewed per GER-0662 for appropriate design and limitations. The harness assemblies and installations will also be reviewed to ensure that designs minimize mechanical strain or possibilities for moisture accumulation. This design review will take guidance from GVII-GER-6588 and AC 25.1701-1 Certification of Electrical Wiring Interconnection Systems on Transport Category Airplanes.	A	N/A	EL	8/24/2016	X											
Function and installation: EWIS		25-123	72P9711197L	HARNESS ASSY - FLIGHT CONTROLS, LEER	1	The design review will substantiate that all components that comprise the EWIS under 25.1701 are being designed and manufactured, per engineering provided system wiring diagrams, to ensure proper system functionality. Special attention is paid to proper wire sizing and wire type selection, based on GVII-GER-6588 guidelines and that power feeders will allow for deformation of the fuselage. Also, all EWIS components will be reviewed per GER-0662 for appropriate design and limitations. The harness assemblies and installations will also be reviewed to ensure that designs minimize mechanical strain or possibilities for moisture accumulation. This design review will take guidance from GVII-GER-6588 and AC 25.1701-1 Certification of Electrical Wiring Interconnection Systems on Transport Category Airplanes.	A	N/A	EL	8/24/2016	X											
Function and installation: EWIS		25-123	72P9711199L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/18/2013	X											

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9711201L	HARNESS ASSY - FIRE PROOF, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/10/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9711811L	HARNESS ASSY - ZONE, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/27/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9711811N001	HARNESS INSTL - ZONE, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/20/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9712002L	FWD-MID TO RACK HARN NO1 RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/1/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9712002N001	HARNESS INSTL - NO 1, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/1/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9712016L	HARNESS ASSY - CABIN PRESS MAN CTRL	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/13/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9712024L	HARNESS ASSY - FWD-MID TO RACK HARN NO 2, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/13/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9712088L	HARNESS ASSY - GSM 167 DISE TO WDNU	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/13/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9712118L	HARNESS ASSY RH FWD TO RH FWD-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/7/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9712118N001	HARNESS INSTL - RH FWD TO RH FWD-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/7/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9712120L	HARNESS ASSY - COPILOT SPEAKER	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/4/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9712156L	HARNESS ASSY - ATC ANT , LWR, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/6/2014	X											

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9712190L	HARNESS ASSY-CONTROL, ELEC EQPT RACK, RH	1	The design review will substantiate that all components that comprise the EWIS under 25.1701 are being designed and manufactured, per engineering provided system wiring diagrams, to ensure proper system functionality. Special attention is paid to proper wire sizing and wire type selection, based on GVII-GER-6588 guidelines and that power feeders will allow for deformation of the fuselage. Also, all EWIS components will be reviewed per GER-0662 for appropriate design and limitations. The harness assemblies and installations will also be reviewed to ensure that designs minimize mechanical strain or possibilities for moisture accumulation. This design review will take guidance from GVII-GER-6588 and AC 25.1701-1 Certification of Electrical Wiring Interconnection Systems on Transport Category Airplanes.	A	N/A	EL	5/17/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9712192L	HARNESS ASSY-HAZARDOUS CONTROL, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9712194L	HARNESS ASSY-SENSITIVE, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9712196L	HARNESS ASSY-FLIGHT CONTROLS, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9712198L	HARNESS ASSY-HAZARDOUS SECONDARY, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/13/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9712200L	HARNESS ASSY - FIRE RESISTANT, REER	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9712636L	HARNESS ASSY - DME 2 ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/10/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9712636N001	HARNESS INSTL - DME 2 ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/10/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9712812L	HARNESS ASSY - ZONE, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9712812N001	HARNESS INSTL - ZONE, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/21/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9721233L	HARNESS ASSY - NO 2, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/6/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9721233N001	HARNESS INSTL - NO 2, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/6/2013	X											

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9722206L	HARNESS ASSY - NO 6, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/2/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9722206N001	HARNESS INSTL - RUN NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/2/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9722210L	HARNESS ASSY - NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/10/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9722210N001	HARNESS INSTL - NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/10/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9722230L	HARNESS ASSY - NO 3, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/5/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9722230N001	HARNESS INSTL - NO 3, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/5/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9731003N001	HARNESS INSTL - LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/28/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9731361L	HARNESS ASSY - NO 1, LH, CTR-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9731361N001	HARNESS INSTL - NO 1, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9732002N001	HARNESS INSTL - RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9732362L	NO 42, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/29/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9732362N001	HARNESS INSTL - NO 42, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/29/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9733323L	HARNESS ASSY - NO 1, LH, OVER WING	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/28/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9733327L	HARNESS ASSY - NO 27, LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9733333L	HARNESS ASSY - NO 33, LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9733335L	HARNESS ASSY - LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2016	X											

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9734324L	HARNESS ASSY - NO 24, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9734328L	HARNESS ASSY - NO 28, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9734344L	HARNESS ASSY - NO 44, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/6/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9741409L	HARNESS ASSY - NO 5, LH, AFT-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/14/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9741409N001	HARNESS INSTL - NO 5, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/14/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9741415L	HARNESS ASSY - RH,CS TO AFT BEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/9/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9741417L	HARNESS ASSY - LH,CS TO AFT BEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/9/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9741417N001	HARNESS INSTL - CS ANTENNA TO AFT BEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9741841L	HARNESS ASSY - ZONE, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/11/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9741841N001	HARNESS INSTL - ZONE, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/19/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9742001N001	HARNESS INSTL - IRM, RH, AFT MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	6/9/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9742002N001	HARNESS INSTL - NO 1, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/7/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9742402L	HARNESS ASSY - NO 1,RH, AFT MID HARNESS ASSY	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/23/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9742404L	HARNESS ASSY - NO 4,RH, AFT MID HARNESS ASSY	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/7/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9742410L	HARNESS ASSY - NO 10, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/2/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9742410N001	HARNESS INSTL - NO 10, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/2/2017	X											

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9742412L	HARNESS ASSY - SAT TV ANTENNA CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/23/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9742424L	HARNESS INSTL - VHF 3 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/9/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9742614Z	GVII-2 Emergency Location Beacon Antenna Coaxial Cable Assembly	1	See main document section 5.1 for method statement.	A	N/A	EL	8/12/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9751001N001	HARNESS INSTL - IRM, LH, AFT	1	See main document section 5.1 for method statement.	A	N/A	EL	5/22/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9751003N001	HARNESS INSTL - NO 1, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/10/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9751005N001	HARNESS INSTL - NO 2, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/22/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9751455L	HARNESS ASSY - RUN NO 1, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9751513L	HARNESS ASSY - LH, BOILER RM	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/22/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9751517L	HARNESS ASSY - HF1 COUPLER TO HF1 AMP	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9751517N001	HARNESS INSTL - HF COMM SYSTEM NO 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/6/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9751519L	HARNESS ASSY - HF1 RECEIVER TO HF1 AMP	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/6/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9751533L	HARNESS ASSY - APU GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/3/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9751533N001	HARNESS INSTL - APU POWER	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/3/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9751559L	HARNESS ASSY-EQUIP NO 3, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/11/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9751559N001	HARNESS INSTL - EQUIP NO 3, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/11/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9751561L	HARNESS ASSY - EQUIP NO 3, SHELVES, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/11/2016	X											

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9751575L	HARNESS ASSY - APU POWER 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/3/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9751581L	HARNESS ASSY - RUN NO 1, SHELVES, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9751851L	HARNESS ASSY - ZONE, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9751851N001	HARNESS INSTL - ZONE, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9752002N001	HARNESS INSTL - NO 1, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/17/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9752004N001	HARNESS INSTL - NO 2, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/23/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9752450L	HARNESS ASSY - BOILER RM, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/23/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9752454L	HARNESS ASSY - MODULAR RUN NO 1 , RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/9/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9752460L	HARNESS ASSY - MODULAR RUN NO 1, SHELVES, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/9/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9752518L	HARNESS ASSY - BAT 2 POWER	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/25/2012	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9752526L	HARNESS ASSY - EBHA BATTERY FEEDER	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/17/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9752526N001	HARNESS INSTL - EBHA BATTERY FEEDER	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/17/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9752528L	HARNESS ASSY - EBHA BAT FEEDER GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/17/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9752566L	HARNESS ASSEMBLY - COAX, MODMAN, IF-RX	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/16/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9752568L	HARNESS ASSEMBLY - COAX, MODMAN, IF-TX	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/16/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9752852L	HARNESS ASSY - ZONE, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/16/2014	X											

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9752852N001	HARNESS INSTL- ZONE, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/16/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9761601L	HARNESS ASSY - FADEC, CH A, NO.1	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/21/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9761601N001	HARNESS INSTL - FADEC CH A	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/21/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9761603L	HARNESS ASSY - NO 3, OVERHEAD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/2/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9761603N001	HARNESS INSTL - NO 3, OVERHEAD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/2/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9761609L	HARNESS ASSY - FADEC CH A, NO.2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/12/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9761611L	HARNESS ASSY - SECURITY ANT COAX	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/3/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9761611N001	HARNESS INSTL - SECURITY ANT COAX	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/3/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9761615L	HARNESS ASSY - GPS ANT NO 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/14/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9761615N001	HARNESS INSTL - GPS ANT NO 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/14/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9761621L	HARNESS ASSY - VOR / LOC COAX RCVR 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/26/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9761621N001	HARNESS INSTL - VOR / LOC COAX RCVR 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/26/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9761641L	HARNESS ASSY - 60 HZ, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/4/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9761641N001	HARNESS INSTL - 60 HZ, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/4/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9761643L	HARNESS ASSY - PWR, LEER TO LH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/2/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9761643N001	HARNESS INSTL - PWR, LEER TO LH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/2/2016	X											

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9761645L	HARNESS ASSY - AIRCELL ANT CH1	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/7/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9761645N001	HARNESS INSTL - AIRCELL ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/7/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9761647L	HARNESS ASSY - AIRCELL ANT CH2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/23/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9761679L	HARNESS ASSY - QUADRAK, SATCOM	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/2/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9761689L	HARNESS ASSY - CABIN AUDIO, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/21/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9761689N001	HARNESS INSTL - CABIN AUDIO	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/21/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9761695N001	HARNESS INSTL - QUADRAK, SATCOM	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/25/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9761697L	HARNESS ASSY - QUADRAK, DCN, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/8/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9761697N001	HARNESS INSTL - QUADRAK, DCN, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/8/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9762602L	HARNESS ASSY - FADEC CH B, NO.1	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9762602N001	HARNESS INSTL - FADEC CH B	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9762604L	HARNESS ASSY - NO 4, OVERHEAD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/22/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9762604N001	HARNESS INSTL - NO 4, OVERHEAD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/22/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9762610L	HARNESS ASSY - FADEC CH B, NO.2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/11/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9762616L	HARNESS ASSY - GPS ANT NO 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/6/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9762616N001	HARNESS INSTL - GPS ANT NO 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/6/2014	X											

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9762618L	HARNESS ASSY - VHF 3 ANT NO 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9762618N001	HARNESS INSTL - VHF 3 ANT NO 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9762622L	HARNESS ASSY - VOR / LOC COAX RCVR 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/26/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9762622N001	HARNESS INSTL - VOR / LOC COAX RCVR 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/26/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9762626L	HARNESS ASSY - CAMERA COAX BEER TO EMPENNAGE DISC	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/29/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9762626N001	HARNESS INSTL - CAMERA COAX BEER TO EMPENNAGE DISC	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/29/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9762632L	HARNESS ASSY - ATC ANT, RH, UPPR	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/15/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9762632N001	HARNESS INSTL - ATC ANT, RH, UPPER	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/15/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9762634L	HARNESS ASSY - MARKER BEACON COAX 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/6/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9762634N001	HARNESS INSTL - MARKER BEACON COAX 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/6/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9762642L	WIRING HARNESS ASSY - 60 HZ, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/26/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9762642N001	HARNESS INSTL - 60 HZ, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/18/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9762646L	HARNESS ASSY - AIRCELL WIFI ANT 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/21/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9762646N001	HARNESS INSTL - AIRCELL WIFI ANT 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/21/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9762678L	HARNESS ASSY-HSD, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/2/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9762678N001	HARNESS INSTL - HSD, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/2/2017	X											

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9762680N001	HARNESS INSTL - COAX SAT TV ANTENNA	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/6/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9762682L	HARNESS ASSY - CAMERA COAX BEER TO FWD EERS	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9762682N001	HARNESS INSTL - CAMERA COAX BEER TO FWD EERS	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/4/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9762690L	HARNESS ASSY - CABIN AUDIO, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/21/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9762698L	HARNESS ASSY- QUADRAx, DCN, RH	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/3/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9762698N001	HARNESS INSTL - QUADRAx, DCN, RH	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/3/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9763630L	HARNESS ASSY - VHF NO 2 ANT	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/31/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9763630N001	HARNESS INSTL - VHF NO 2 ANT	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/31/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9763681L	HARNESS ASSY - GND SERVICE, BATT BUS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/25/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9763681N001	HARNESS INSTL - GND SERVICE, BATT BUS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/25/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9763683L	HARNESS ASSY - AUX POWER RELAY TO LH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/1/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9763685L	HARNESS ASSY - NO 1 RAD ALT XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/18/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9763685N001	HARNESS INSTL - NO 1 RAD ALTIMETER XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/25/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9763687L	HARNESS ASSY - NO 1 RAD ALT RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/18/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9763687N001	HARNESS INSTL - NO 1 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/16/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9764664L	HARNESS ASSY - CAMERA COAX BEER TO BELLY	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/5/2015	X											

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9764664N001	HARNESS INSTL - CAMERA COAX BEER TO WINGS AND BELLY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/28/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9764670L	HARNESS ASSY - VHF 1 ASSY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/5/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9764670N001	HARNESS INSTL - VHF 1 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/5/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9764686L	HARNESS ASSY - NO 2 RAD ALT XMIT ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/11/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9764686N001	HARNESS INSTL - NO 2 RAD ALTIMETER XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/11/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9764688L	HARNESS ASSY - NO 2 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/10/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9764688N001	HARNESS INSTL - NO 2 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/10/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9770763L	HARNESS ASSY - FC SIGNAL CH2, HORIZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/26/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9770770N001	HARNESS INSTL - HORIZONTAL STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/26/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9770771L	HARNESS ASSY - FC SIGNAL CH1, HORIZ STAB,LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/28/2013	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9770772L	HARNESS ASSY - FC SIGNAL CH1, HORIZ STAB,RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/26/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9770773L	HARNESS ASSY - UTILITY LIGHTS, H STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/26/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9770795L	HARNESS ASSY- FC MCE TO EBHA PWR,HORIZ STAB,LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/26/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9770796L	HARNESS ASSY-FC MCE TO EBHA PWR,HORZ STAB,RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/26/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9770797L	HARNESS ASSY - FC MCE PWR,HORIZ STABILIZER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/26/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9781881L	HARNESS ASSY - ZONE, WING TO BODY FAIRING	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/21/2017	X											

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9781881N001	HARNESS INSTL - ZONE, WING TO BODY FAIRING	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/21/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9791010L	HARNESS ASSY - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9791010N001	HARNESS INSTL - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9791011L	HARNESS ASSY - NO 2, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P9793001N001	HARNESS INSTL - I.R.M, MAIN WHEEL WELL, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/10/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2329023Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-G600 HARNESS ASSEMBLY - GEN 5, ETHERNET CABLE	1	See main document section 5.1 for method statement.	A	N/A	EL	11/3/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2400100N001	PANEL INSTL - RELAY, UNDERFLOOR, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	12/13/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2423320N001	FUSELAGE INSTL - RAT BOX	1	See main body section 5.1 for Method Statement	A	N/A	EL	6/16/2015		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2515007N001	BRACKET INSTL - HARNESS SUPPORT, RACK, LH, FWD	1	See main body section 5.1 for Method Statement	A	N/A	EL	2/25/2015		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2515100N001	EQUIPMENT INSTL - RACK, SHELL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/9/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2516008N001	BRACKET INSTL - HARNESS SUPPORT, RACK, RH, FWD	1	See main body section 5.1 for Method Statement	A	N/A	EL	2/24/2015		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2516100N001	EQUIPMENT INSTL - RACK, SHELL, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/16/2015		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2553001N001	PANEL INSTL - INTERIOR, BAGGAGE COMPT, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/22/2014		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2572501N001	EQUIPMENT INSTL - GROUND MAINTENANCE PANEL	1	See main document section 5.1 for method statement.	A	N/A	EL	11/1/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2575200N001	EQUIPMENT INSTL - UNDERFLOOR, FWD MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	1/17/2015		X										

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2575210N001	SUPPORT INSTL - UNDER FLOOR EQUIP, FWD MID	1	See main document section 5.1 for method statement.	A	N/A	EL	1/17/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2597100N001	PANEL INSTL - SWITCH, NOSE WHEEL WELL, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	10/1/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2597905P	WIRING HARNESS ASSY - STBY PWR RLY SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2597907N001	SUPPORT INSTL - HARNESS, RACK, LH, FWD	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/9/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2597908N001	SUPPORT INSTL - HARNESS, RACK, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/30/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2597911P	Harness Assembly - Nose Wheel Switch	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2597919P	PANEL ASSY - SATCOM MAINT PANEL, CAT 6	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2597920P	PANEL ASSY - BAGGAGE COMP SW PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/22/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2597923P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/8/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2597925P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2597927P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2597928P	HARNESS ASSY - R EER CKT BKR CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2597930P	HARNESS ASSY - R EER CKT BKR HAZ CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2597931N001	HARNESS INSTL - ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017	X											

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2597932N001	HARNESS INSTL - ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/17/2017		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2597932P	HARNESS ASSY - R EER CKT BKR SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2597934P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2597935P	HARNESS ASSY - SYSTEM MONITORING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2597936P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR JUMPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2597939L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2597941L	HARNESS ASSY - CONTROL,LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/18/2017		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2597943L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/18/2017		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2597955P	HARNESS ASSY - STBY PWR RLY HAZ SEC PWR	1	See main document section 5.1 for method statement.	A	N/A	EL	12/13/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2597957P	HARNESS ASSY - STBY PWR RLY HAZ CONT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2597959P	HARNESS ASSY - STBY PWR CNTOR CONT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2597961P	HARNESS ASSY - STBY PWR CNTOR SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2597983P	PANEL ASSY - GND SERVICE PNL, CATEGORY 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/1/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2597985P	PANEL ASSY - GND SERVICE PNL, CATEGORY 6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/1/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2597987P	PANEL ASSY - GND SERVICE PNL, CATEGORY 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/1/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2597989P	PANEL ASSY - BAGGAGE COMPT SMOKE EVAC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2597992N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/19/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2597994L	HARNESS ASSY - SECONDARY PWR, BEER, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/17/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2597995N001	SUPPORT INSTL - BAGGAGE ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2597996L	HARNESS ASSY - CONTROL, BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/19/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2597998L	HARNESS ASSY - SENSITIVE, BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/8/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2797651L	HARNESS ASSY - FBW, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/5/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2797651N001	HARNESS INSTL - FBW, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/5/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2797652L	HARNESS ASSY - FBW, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/4/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2797652N001	HARNESS INSTL - FBW, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/4/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2797653L	HARNESS ASSY - FBW, ZONE 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/12/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2797653N001	HARNESS INSTL - FBW, ZONE 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/12/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2797654L	HARNESS ASSY - FBW, ZONE 4	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2797654N001	HARNESS INSTL - FBW, ZONE 4	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2797655L	HARNESS ASSY - FBW, ZONE 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/6/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2797655N001	HARNESS INSTL - FBW, ZONE 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/6/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2797656L	HARNESS ASSY - FBW, ZONE 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/13/2017	X											

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2797656N001	HARNESS INSTL - FBW, ZONE 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/13/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2797691L	HARNESS ASSY - FBW PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/22/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/22/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2797693L	HARNESS ASSY - FBW PEDESTAL LEFT NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/22/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2797694L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/22/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P3212001N001	STRUCTURE INSTL - MAIN LANDING GEAR, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	7/8/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P3212002N001	STRUCTURE INSTL - MAIN LANDING GEAR, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	7/8/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P3212471Z	ELECTRICAL LH - MAIN LANDING GEAR SOURCE CONTROL DOCUMENT (SCD)	1	See main document section 5.1 for method statement.	A	N/A	EL	3/29/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P3212472Z	ELECTRICAL RH - MAIN LANDING GEAR SOURCE CONTROL DOCUMENT (SCD)	1	See main document section 5.1 for method statement.	A	N/A	EL	3/29/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P3222000N001	STRUCTURE INSTL - NOSE LANDING GEAR	1	See main document section 5.1 for method statement.	A	N/A	EL	3/17/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P3230035N001	COMPONENT INSTL - LANDING GEAR MAINTENANCE PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/27/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P3234000N001	COMPONENT INSTL - CONTROL MANIFOLD, MLG	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/13/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P3297922P	PANEL ASSY - LDG GEAR MAINT PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/27/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P3297924P	PANEL ASSY - LDG GEAR MAINT SWITCH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P3297926P	PANEL ASSY - LDG GEAR MAINT PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P3597956P	HARNESS ASSY - OXYGEN SYSTEM CONTROL PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P5297000N001	ELECTRICAL HARNESS INSTL - ELECTRIC MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/29/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P5297151L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/29/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P5297153L	HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/29/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P5297157L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/25/2015		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P5297159L	HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/29/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P5297809L	HARNESS ASSY- ZONE, MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/29/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P5797011N001	HARNESS INSTL - WING SPAR, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/21/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P5797012N001	HARNESS INSTL - WING SPAR, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P5797015N001	HARNESS INSTL - WING SPAR, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P5797016N001	HARNESS INSTL - WING SPAR, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P5797025N001	HARNESS INSTL - FQMS, WING, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/17/2017		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P5797026N001	HARNESS INSTL - FQMS, WING, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/17/2017		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P5797027N001	SUPPORT INSTL - FQMS, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P5797028N001	SUPPORT INSTL - FQMS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P5797701L	HARNESS ASSY - SPAR, GREEN SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P5797702L	HARNESS ASSY - SPAR, GREEN SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P5797707L	HARNESS ASSY - SPAR, FC SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/21/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P5797708L	HARNESS ASSY - SPAR, FC SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P5797711Z	Source Control Document Gulfstream GVII-G600 Harness Assembly - AFT SPAR, FC SIGNAL, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	9/1/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P5797712Z	Source Control Document Gulfstream GVII-G600 Harness Assembly - AFT SPAR, FC SIGNAL, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	9/1/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P5797731Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-G600 HARNESS ASSEMBLY - AFT SPAR, FC POWER, SPOILER EBHA, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/30/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P5797732Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-G600 HARNESS ASSEMBLY - AFT SPAR, FC POWER, SPOILER EBHA, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/30/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P5797735L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD,LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/29/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P5797735N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P5797736L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P5797736N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P5797737L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/29/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P5797738L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P5797739L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/29/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P5797740L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X										

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P5797741L	HARNESS ASSY - WINGBOX POWER, EBHA, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/29/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P5797742L	HARNESS ASSY - WINGBOX POWER, EBHA, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P5797743L	HARNESS ASSY - WINGBOX POWER, MCE, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/29/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P5797746L	HARNESS ASSY - WINGBOX POWER, MCE, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P5797747Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-G600 HARNESS ASSEMBLY - AFT SPAR, FC POWER, AILERON MCE, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/30/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P5797748Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-G600 HARNESS ASSEMBLY - AFT SPAR, FC POWER, AILERON MCE, RH	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/30/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P5797805N001	HARNESS INSTL - ZONE, WING, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P5797806L	HARNESS ASSY - ZONE, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P5797806N001	HARNESS INSTL - ZONE, WING, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P7100002N001	ENGINE CASE AND DRESSING INSTL - RH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/1/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701001N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT, FS 100	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/30/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701011N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701011N001-R01	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/6/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701051N001-R01	SUPPORT INSTL - NOSE SUPPORT, UPPER	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/5/2017	X											

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701061N001	SUPPORT INSTL - NOSE WHEEL WELL	1	See main body section 5.1 for Method Statement	A	N/A	EL	1/31/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701061N001-R01	SUPPORT INSTL - NOSE WHEEL, WELL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/3/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701100N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 167 - 243	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/5/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701101N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 243 - 328	1	See main body section 5.1 for Method Statement	A	N/A	EL	11/7/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701102N001	SUPPORT INSTL - HARNESS, UPPR, LH, FS 243 - 328	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/22/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701103N001	BRACKET INSTL - HARNESS SUPPORT, MED	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/1/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701104N001	SUPPORT INSTL - HARNESS SUPPORT, MED	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/17/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701110N001	SUPPORT INSTL - HARNESS, UPPR, LH, FS 167 - 243	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/19/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701111N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 167 - 243	1	See main body section 5.1 for Method Statement	A	N/A	EL	6/28/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P97011112N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 243 - 328	1	See main document section 5.1 for method statement.	A	N/A	EL	1/7/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701121N001	SUPPORT INSTL - HARNESS, UPPR, RH, FS 167 - 243	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/9/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701122N001	SUPPORT INSTL - HARNESS, UPPR, RH, FS 243 - 328	1	See main body section 5.1 for Method Statement	A	N/A	EL	1/13/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701150N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/18/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701151N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD	1	See main body section 5.1 for Method Statement	A	N/A	EL	11/29/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701161N001	SUPPORT INSTL - HARNESS, LWR, RH, FWD	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/14/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701200N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/14/2016	X											

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701201N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/14/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701210N001	SUPPORT INSTL - HARNESS, UPPR, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/5/2017		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701211N001	SUPPORT INSTL - HARNESS, UPPR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701250N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/9/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701251N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2017		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701260N001	SUPPORT INSTL - HARNESS, LWR, LH, FS FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/22/2017		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701300N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/25/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701301N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, CTR MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/21/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701310N001	SUPPORT INSTL - HARNESS, UPPR, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/25/2017		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701311N001	SUPPORT INSTL - HARNESS, UPPR, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/1/2017		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701320N001	BRACKET INSTL - HARNESS SUPPORT, WTBF, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	5/4/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701321N001	BRACKET INSTL - HARNESS SUPPORT, WTBF, RH	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/1/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701330N001	SUPPORT INSTL - HARNESS, WTBF, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/23/2017		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701331N001	SUPPORT INSTL - HARNESS, WTBF, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/23/2017		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701350N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, CTR MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/12/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701351N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/1/2016		X										

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701360N001	SUPPORT INSTL - HARNESS, LWR, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/3/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701361N001	SUPPORT INSTL - HARNESS, LWR, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701400N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/17/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701400N001-R01	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/7/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701401N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/22/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701401N001-R01	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/8/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701411N001	SUPPORT INSTL - HARNESS, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/13/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701450N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/2/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701451N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	11/30/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701460N001	SUPPORT INSTL - HARNESS, LWR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/2/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701461N001	SUPPORT INSTL - HARNESS, LWR, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/11/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701500N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/21/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701501N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/19/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701510N001	SUPPORT INSTL - HARNESS, UPPR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701511N001	SUPPORT INSTL - HARNESS, UPPR, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/13/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701550N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT	1	See main document section 5.1 for method statement.	A	N/A	EL	5/24/2016	X											

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701551N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/27/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701560N001	SUPPORT INSTL - HARNESS, LWR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/15/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701561N001	SUPPORT INSTL - HARNESS, LWR, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/12/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701561N001-R01	SUPPORT INSTL - HARNESS, LWR, RH AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	1/5/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701700N001	BRACKET INSTL - HARNESS SUPPORT, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	2/25/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701700N001-R01	BRACKET INSTL - HARNESS SUPPORT, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	5/28/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701701N001	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/15/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701710N001	SUPPORT INSTL - HARNESS, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701710N001-R01	SUPPORT INSTL - HARNESS, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	1/24/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701711N001	SUPPORT INSTL - HARNESS, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/10/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9701711N001-R01	SUPPORT INSTL - HARNESS, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	2/10/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9702004L	HARNESS ASSY - RADOME EVS, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/19/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9702004N001	HARNESS INSTL - RADOME	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/9/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9702006L	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/4/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9702006N001	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/6/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9702012L	HARNESS ASSY - RADOME, TRIAX ASSY	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2015	X											

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9702013L	HARNESS ASSY - RADOME EVS, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/25/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9702013N001	HARNESS INSTL - RADOME EVS, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/25/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9702017L	HARNESS ASSY - LH, ICE DETECTION	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/19/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9702018L	HARNESS ASSY - RH, ICE DETECTION	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/19/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9702019L	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/25/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9702019N001	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/25/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9702022L	HARNESS ASSY - TAT PROBE #2	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2015		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9702027L	HARNESS ASSY - TAT PROBE #1	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2015		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9702046L	HARNESS ASSY - RADOME GLIDESLOPE, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/3/2015		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9702046N001	HARNESS INSTL - RADOME GLIDESLOPE, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/20/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9710139L	HARNESS ASSY - UNDERFLOOR EQPT TO L/R PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/9/2014		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9710139N001	HARNESS INSTL - UNDERFLOOR EQPT TO L/R PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/9/2014		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9710157N001	HARNESS INSTL - LWR TCAS ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9711003L	HARNESS ASSY - FWD MID TO RACK NO 2 LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/13/2017		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9711003N001	HARNESS INSTL - FWD MID TO RACK NO 2 LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/13/2017		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9711035L	HARNESS ASSY - CONSOLE NO 1, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9711035N001	HARNESS INSTL - CONSOLE NO 1, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9711037L	HARNESS ASSY - NO. 17, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/16/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9711037N001	HARNESS INSTL - NO 17, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/16/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9711043L	HARNESS ASSY - SIDE DISC, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/20/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9711043N001	HARNESS INSTL - SIDE DISC, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/20/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9711045L	HARNESS ASSY - CONSOLE NO 1, LH OUTBOARD	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/20/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9711047L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9711053L	GLIDESLOPE / LEER,LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/16/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9711053N001	HARNESS INSTL - GLIDESLOPE / LEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/16/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9711057L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9711065L	HARNESS ASSY - CONSOLE NO 1, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/20/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9711067L	HARNESS ASSY - PILOT SPEAKER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/16/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9711077L	HARNESS ASSY-LEER CKT BKR PNL TO 929 JCT PNL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/21/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9711077N001	HARNESS INSTL - LEER CKT BKR PNL TO 929 JUNCTION PNL	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/21/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9711103L	HARNESS ASSY - FWD MID TO RACK NO 2 OH, POWER	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/16/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9711117L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9711125L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9711127L	HARNESS ASSY - 150 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9711129L	HARNESS ASSY - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9711129N001	HARNESS INSTL - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9711137L	HARNESS ASSY - 150 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9711155L	HARNESS ASSY - ATC ANT, LH, LWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9711155N001	HARNESS INSTL - ATC ANT, LH, LWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9711175L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9711191L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/18/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9711193L	HARNESS ASSY - SECONDARY PWR, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9711195L	HARNESS ASSY - SENSITIVE, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/3/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9711197L	HARNESS ASSY - FLIGHT CONTROLS, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/3/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9711199L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9711201L	HARNESS ASSY - FIRE PROOF, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9711811L	HARNESS ASSY - ZONE, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/14/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9711811N001	HARNESS INSTL - ZONE, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/29/2017	X											

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9712002L	FWD-MID TO RACK HARN NO1 RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2014		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9712002N001	HARNESS INSTL - NO 1, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2014		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9712016L	HARNESS ASSY - CABIN PRESS MAN CTRL	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2014		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9712020L	HARNESS ASSY - LH LAV CROSSOVER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/6/2014		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9712020N001	HARNESS INSTL - LH LAV CROSSOVER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/6/2014		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9712024L	HARNESS ASSY - FWD-MID TO RACK HARN NO2, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2014		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9712088L	HARNESS ASSY - GSM 167 DISE TO WDNU	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2014		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9712118L	HARNESS ASSY RH FWD TO RH FWD-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/6/2014		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9712118N001	HARNESS INSTL - RH FWD TO RH FWD-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/6/2014		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9712120L	HARNESS ASSY - COPILOT SPEAKER	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/6/2014		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9712156L	HARNESS ASSY - ATC ANT , LWR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/15/2014		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9712156N001	HARNESS INSTL - ATC ANT, LWR, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/15/2014		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9712190L	HARNESS ASSY-CONTROL, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/17/2017		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9712192L	HARNESS ASSY-HAZARDOUS CONTROL, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9712194L	HARNESS ASSY-SENSITIVE, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9712196L	HARNESS ASSY-FLIGHT CONTROLS, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2016		X										

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9712198L	HARNESS ASSY-HAZARDOUS SECONDARY, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9712200L	HARNESS ASSY - FIRE RESISTANT, REER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9712636L	HARNESS ASSY - DME 2 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/25/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9712636N001	HARNESS INSTL - DME 2 ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/25/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9712812L	HARNESS ASSY - ZONE, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/19/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9712812N001	HARNESS INSTL - ZONE, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/29/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9714050L	HARNESS ASSY - PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/22/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9714050N001	HARNESS INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/22/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9714051L	HARNESS ASSY - PEDESTAL NO. 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/22/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9722206L	HARNESS ASSY - NO 6, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9722206N001	HARNESS INSTL - RUN NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9722210L	HARNESS ASSY - NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9722210N001	HARNESS INSTL - NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9722230L	HARNESS ASSY - NO 3, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/26/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9722230N001	HARNESS INSTL - NO 3, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/26/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9722236L	HARNESS ASSY - NO 2, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/14/2014	X											

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9722236N001	HARNESS INSTL - NO 2, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/14/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9731003N001	HARNESS INSTL - LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9731361L	HARNESS ASSY - NO 1, LH, CTR-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/28/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9731361N001	HARNESS INSTL - NO 1, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/28/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9732002N001	HARNESS INSTL - RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/23/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9732362L	HARNESS ASSY - NO 42, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/20/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9732362N001	HARNESS INSTL - NO 42, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/20/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9733323L	HARNESS ASSY - NO 1, LH, OVER WING	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9733327L	HARNESS ASSY - NO 27, LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9733333L	HARNESS ASSY - NO 33, LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9733335L	HARNESS ASSY - LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9734324L	HARNESS ASSY - NO 24, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/23/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9734328L	HARNESS ASSY - NO 28, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/23/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9734344L	HARNESS ASSY - NO 44, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/23/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9741409L	HARNESS ASSY - NO 5, LH, AFT-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/13/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9741409N001	HARNESS INSTL - NO 5, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/13/2016	X											

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9741415L	HARNESS ASSY - RH,CS TO AFT BEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/4/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9741417L	HARNESS ASSY - LH,CS TO AFT BEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/4/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9741417N001	HARNESS INSTL - CS ANTENNA TO AFT BEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/4/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9741841L	HARNESS ASSY - ZONE, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/15/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9741841N001	HARNESS INSTL - ZONE, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/18/2017		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9742002N001	HARNESS INSTL - NO 1, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2017		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9742402L	HARNESS ASSY - NO 1,RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2017		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9742404L	HARNESS ASSY - NO 4,RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2017		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9742410L	HARNESS ASSY - NO 10, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2017		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9742410N001	HARNESS INSTL - NO 10, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2017		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9742412L	HARNESS ASSY - SAT TV ANTENNA CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2017		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9742424L	HARNESS INSTL - VHF 3 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9751003N001	HARNESS INSTL - NO 1, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/17/2017		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9751005N001	HARNESS INSTL - NO 2, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/13/2017		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9751455L	HARNESS ASSY - RUN NO 1, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/17/2017		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9751513L	HARNESS ASSY - LH, BOILER RM	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/13/2017		X										

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9751517L	HARNESS ASSY - HF1 COUPLER TO HF1 AMP	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/20/2014		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9751517N001	HARNESS INSTL - HF COMM SYSTEM NO 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/20/2014		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9751519L	HARNESS ASSY - HF1 RECEIVER TO HF1 AMP	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/20/2014		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9751527L	HARNESS ASSY - APU ENCLOSURE	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2014		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9751527N001	HARNESS INSTL - APU ENCLOSURE	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/8/2014		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9751559L	HARNESS ASSY-EQUIP NO 3, LH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/20/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9751559N001	HARNESS INSTL - EQUIP NO 3, LH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/20/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9751561L	HARNESS ASSY - EQUIP NO 3, SHELVES, LH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/15/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9751581L	HARNESS ASSY - RUN NO 1, SHELVES, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/17/2017		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9751851L	HARNESS ASSY - ZONE, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/24/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9751851N001	HARNESS INSTL - ZONE, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/31/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9752002N001	HARNESS INSTL - NO 1, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/24/2017		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9752004N001	HARNESS INSTL - NO 2, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/7/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9752450L	HARNESS ASSY - BOILER RM, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/7/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9752454L	HARNESS ASSY - MODULAR RUN NO 1, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/24/2017		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9752460L	HARNESS ASSY - MODULAR RUN NO 1, SHELVES, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/24/2017		X										

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9752518L	HARNESS ASSY - BAT 2 POWER	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/17/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9752526L	HARNESS ASSY - EBHA BATTERY FEEDER	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9752526N001	HARNESS INSTL - EBHA BATTERY FEEDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9752528L	HARNESS ASSY - EBHA BAT FEEDER GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9752566L	HARNESS ASSEMBLY - COAX MODMAN, IF-RX	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/24/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9752568L	HARNESS ASSY - COAX MODMAN, IF-TX	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/24/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9761601L	HARNESS ASSY - FADEC, CH A, NO.1	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9761603L	HARNESS ASSY - NO 3, OVERHEAD, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/31/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9761603N001	HARNESS INSTL - NO 3, OVERHEAD, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/31/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9761609L	HARNESS ASSY - FADEC CH A, NO.2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9761611L	HARNESS ASSY - SECURITY ANT COAX	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9761611N001	HARNESS INSTL - SECURITY ANT COAX	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9761615L	HARNESS ASSY - GPS ANT NO 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/15/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9761615N001	HARNESS INSTL - GPS ANT NO 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/15/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9761617L	HARNESS ASSY - WIFI ANT TO WDNU	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/8/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9761617N001	HARNESS ASSY - WIFI ANT TO WDNU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/8/2014	X											

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9761619L	HARNESS ASSY - ADF ANT, UPR LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/4/2014		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9761619N001	HARNESS INSTL - ADF ANT, UPR LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/4/2014		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9761621L	HARNESS ASSY - VOR / LOC COAX RCVR 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/12/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9761621N001	HARNESS INSTL - VOR / LOC COAX RCVR 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/12/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9761631L	HARNESS ASSY - ATC ANT, UPPR, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/8/2014		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9761631N001	HARNESS INSTL - ATC ANT, UPPR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/8/2014		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9761641L	HARNESS ASSY - 60 HZ, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/27/2017		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9761641N001	HARNESS INSTL - 60 HZ, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/27/2017		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9761643L	HARNESS ASSY - PWR, LEER TO LH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/28/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9761643N001	HARNESS INSTL - PWR, LEER TO LH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/28/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9761645L	HARNESS ASSY - AIRCELL ANT CH1	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/14/2014		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9761645N001	HARNESS INSTL - AIRCELL ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/14/2014		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9761647L	HARNESS ASSY - AIRCELL ANT CH2	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/14/2014		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9761679L	HARNESS ASSY - QUADRAx, SATCOM	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/18/2014		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9761679N001	HARNESS INSTL - QUADRAx, SATCOM	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9761689L	HARNESS ASSY - CABIN AUDIO, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/30/2017		X										

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9761689N001	HARNESS INSTL - CABIN AUDIO	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/30/2017		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9761695N001	HARNESS INSTL - QUADRAX, SATCOM	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9761697L	HARNESS ASSY - QUADRAX, DCN, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/26/2015		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9761697N001	HARNESS INSTL - QUADRAX, DCN, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/26/2015		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9762602L	HARNESS ASSY - FADEC CH B, NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/9/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9762602N001	HARNESS INSTL - FADEC CH B	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/9/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9762604L	HARNESS ASSY - NO 4, OVERHEAD, RH	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/10/2017		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9762604N001	HARNESS INSTL - NO 4, OVERHEAD, RH	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/10/2017		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9762610L	HARNESS ASSY - FADEC CH B, NO.2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9762616L	HARNESS ASSY - GPS ANT NO 2	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9762616N001	HARNESS INSTL - GPS ANT NO 2	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9762618L	HARNESS ASSY - VHF 3 ANT NO 1	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/5/2015		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9762618N001	HARNESS INSTL - VHF 3 ANT NO 1	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/5/2015		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9762622L	HARNESS ASSY - VOR / LOC COAX RCVR 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/12/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9762622N001	HARNESS INSTL - VOR / LOC COAX RCVR 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/12/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9762626L	HARNESS ASSY - CAMERA COAX BEER TO EMPENNAGE DISC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/21/2016		X										

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9762626N001	HARNESS INSTL - CAMERA COAX BEER TO EMPENNAGE DISC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/21/2016		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9762632L	HARNESS ASSY - ATC ANT, RH, UPPR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/18/2014		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9762632N001	HARNESS INSTL - ATC ANT, RH, UPPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/18/2014		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9762634L	HARNESS ASSY - MARKER BEACON COAX 2	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/13/2015		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9762634N001	HARNESS INSTL - MARKER BEACON COAX 2	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/13/2015		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9762642L	WIRING HARNESS ASSY - 60 HZ, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/10/2014		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9762642N001	HARNESS INSTL - 60 HZ, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/10/2014		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9762646L	HARNESS ASSY - AIRCELL WIFI ANT 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9762680N001	HARNESS INSTL - COAX SAT TV ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/26/2017		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9762682L	HARNESS ASSY - CAMERA COAX BEER TO FWD EERS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9762690L	HARNESS ASSY - CABIN AUDIO, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/30/2017		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9762698L	HARNESS ASSY- QUADRAX, DCN, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/30/2017		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9762698N001	HARNESS INSTL - QUADRAX, DCN, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/31/2017		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9763630L	HARNESS ASSY - VHF NO 2 ANT	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/20/2015		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9763630N001	HARNESS INSTL - VHF NO 2 ANT	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/20/2015		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9763681L	HARNESS ASSY - GND SERVICE, BATT BUS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9763681N001	HARNESS INSTL - GND SERVICE, BATT BUS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9763683L	HARNESS ASSY - AUX POWER RELAY TO LH PDB	1	See main body section 5.1 for Method Statement	A	N/A	EL	11/18/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9763683N001	HARNESS INSTL - AUX POWER RELAY TO LH PDB	1	See main body section 5.1 for Method Statement	A	N/A	EL	11/18/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9763685L	HARNESS ASSY - NO 1 RAD ALT XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9763685N001	HARNESS INSTL - NO 1 RAD ALTIMETER XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/5/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9763687L	HARNESS ASSY - NO 1 RAD ALT RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9763687N001	HARNESS INSTL - NO 1 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/5/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9764664L	HARNESS ASSY - CAMERA COAX BEER TO BELLY	1	See main body section 5.1 for Method Statement	A	N/A	EL	1/5/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9764664N001	HARNESS INSTL - CAMERA COAX BEER TO WINGS AND BELLY	1	See main body section 5.1 for Method Statement	A	N/A	EL	1/5/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9764670L	HARNESS ASSY - VHF 1 ASSY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/7/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9764670N001	HARNESS INSTL - VHF 1 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/7/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9764686L	HARNESS ASSY - NO 2 RAD ALT XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/24/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9764686N001	HARNESS INSTL - NO 2 RAD ALTIMETER XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/24/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9764688L	HARNESS ASSY - NO 2 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/12/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9764688N001	HARNESS INSTL - NO 2 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/12/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9770753N001	HARNESS INSTL-CONDUIT, FRONT BEAM, VERTICAL FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/2/2017	X											

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25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9770757L	HARNESS ASSEMBLY - COAX SATCOM ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/21/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9770758L	HARNESS ASSEMBLY - COAX SATCOM ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/16/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9770759L	HARNESS ASSEMBLY-COAX SATCOM ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/2/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9770763L	HARNESS ASSY - FC SIGNAL CH2, HORIZ STAB	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/25/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9770770N001	HARNESS INSTL - HORIZONTAL STAB	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/25/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9770771L	HARNESS ASSY - FC SIGNAL CH1, HORIZ STAB,LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/31/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9770772L	HARNESS ASSY - FC SIGNAL CH1, HORIZ STAB,RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/31/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9770773L	HARNESS ASSY - UTILITY LIGHTS, H STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/29/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9770795L	HARNESS ASSY- FC MCE TO EBHA PWR,HORIZ STAB,LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/25/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9770796L	HARNESS ASSY-FC MCE TO EBHA PWR,HORZ STAB,RH	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/25/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9770797L	HARNESS ASSY - FC MCE PWR,HORIZ STABILIZER	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/25/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9781881L	HARNESS ASSY - ZONE, WING TO BODY FAIRING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/28/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9781881N001	HARNESS INSTL - ZONE, WING TO BODY FAIRING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/28/2015	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9792892L	HARNESS ASSY - ZONE, MAIN WHEEL WELL, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/3/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9792892N001	HARNESS INSTL - ZONE, MAIN WHEEL WELL, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/3/2014	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P9793001N001	HARNESS INSTL - IRM, MAIN WHEEL WELL, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/9/2015	X											

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	GAC-CR-02331	GVII NOSE LANDING GEAR ASSEMBLY DRAWING, ACCEPTANCE TEST PROCEDURE & COMPLIANCE MATRIX	1	See main document section 5.1 for method statement.	A	N/A	EL	3/7/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	GAC-CR-02334	MAIN LANDING GEAR ASSEMBLY DRAWING, ATP & COMPLIANCE MATRIX	1	See main document section 5.1 for method statement.	A	N/A	EL	5/2/2017	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	GAC-CR-02499	NOSE LANDING GEAR ASSEMBLY DRAWING, ACCEPTANCE TEST PROCEDURE & COMPLIANCE MATRIX	1	See main document section 5.1 for method statement.	A	N/A	EL	4/10/2017		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	GAC-CR-02502	MAIN LANDING GEAR ASSEMBLY DRAWING, ATP & COMPLIANCE MATRIX	1	See main document section 5.1 for method statement.	A	N/A	EL	5/4/2017		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	GAC-CR-04601	FQMS In-Tank Wire Harness Source Control Data	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/30/2016	X											
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	GAC-CR-06066	FQMS In-Tank Wire Harness Source Control Data	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/5/2015		X										
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	GAC-CR-06067	FQMS In-Tank Wire Harness Source Control Data	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/5/2017			X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	GVII-GER-2023	STANDARD WIRING PROCESS MANUAL FOR GULFSTREAM AIRCRAFT	1	See main document section 5.1 for method statement.	A	N/A	EL	8/4/2016	X	X	X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	GAC-CR-05386	GVII Qualification Test Procedure and Report - ADSP Amphenol Connector Qualification	9	See section 5.1 for Method of Compliance Statement	A	AR	EL	9/29/2016	X	X	X									
25.1703(a)(1)(2)(3)(4)(b)(d)	Function and installation: EWIS	25-123	GAC-CR-05678	AFT Spar Harness- QTP - Shock, Vibration and Fluids	9	See section 5.1 for Method of Compliance Statement	A	AR	EL	5/4/2017	X	X	X									
25.1703(a)(1)(2)(3)(4)(c)(d)	Function and installation: EWIS	25-123	72P9764684N001	HARNESS INSTL - AUX POWER RELAY TO RH PDB	1	See main document section 5.1 for method statement.	A	N/A	EL	11/22/2016	X											
25.1703(a)(1)(2)(3)(4)(c)(d)	Function and installation: EWIS	25-123	73P9764684N001	HARNESS INSTL - AUX POWER RELAY TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/15/2016		X										
25.1703(a)(1)(2)(3)(4)(d)	Function and installation: EWIS	25-123	71P1197113N001	DECAL INSTL - ELEC EQUIP, RACK, FWD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(d)	Function and installation: EWIS	25-123	71P1197114N001	DECAL INSTL - ELEC EQUIP, RACK, FWD, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(2)(3)(4)(d)	Function and installation: EWIS	25-123	71P5797013N001	SUPPORT INSTL - FWD SPAR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 71P5797014N001 SUPPORT INSTL - FWD SPAR, RH 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 71P5797030N001 HARNESS INSTL - FQMS, RDC JUMPERS, RH 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 71P5797734L HARNESS ASSY - FQMS, RDC A JUMPER, RH 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 71P5797744L HARNESS ASSY - FQMS, RDC B JUMPER, RH 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 71P9702802L HARNESS ASSY - ZONE, RADOME 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 71P9731831L HARNESS ASSY - ZONE, LH, CTR MID 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 71P9731831N001 HARNESS INSTL - ZONE, LH, CTR MID 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 71P9781001N001 HARNESS INSTL - IRM, WING TO BODY FAIRING 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 71P9791001N001 HARNESS INSTL - IRM, NOSE WHEEL WELL 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 71P9791891L HARNESS ASSY - ZONE, NOSE WHEEL WELL 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 71P9791891N001 HARNESS INSTL - ZONE, NOSE WHEEL WELL 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 71P9792892L HARNESS ASSY - ZONE, MAIN WHEEL WELL, LH 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 71P9792892N001 HARNESS INSTL - ZONE, MAIN WHEEL WELL, LH 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 72P1197113N001 DECAL INSTL - ELEC EQUIP, RACK, FWD, LH 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 72P1197114N001 DECAL INSTL - ELEC EQUIP, RACK, FWD, RH 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 72P5797013N001 SUPPORT INSTL - FWD SPAR, LH 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 72P5797013Z Source Control Document GVII Wing System Grommets 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 72P5797014N001 SUPPORT INSTL - FWD SPAR, RH 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 72P5797030N001 HARNESS INSTL - FQMS, RDC JUMPERS, RH 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 72P5797734L HARNESS ASSY - FQMS, RDC A JUMPER, RH 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 72P5797744L HARNESS ASSY - FQMS, RDC B JUMPER, RH 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 72P9701061N001-R01 SUPPORT INSTL - NOSE WHEEL WELL 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 72P9701110N001 SUPPORT INSTL - HARNESS, UPPR, LH, FS 167 - 243 1 See main document section 5.1 for Method Statement																						

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25.1703(a)(1)(2)(3)(4)(d)	Function and installation: EWIS	25-123	72P9701112N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 243 - 328	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/15/2014	X											
25.1703(a)(1)(2)(3)(4)(d)	Function and installation: EWIS	25-123	72P9701122N001	SUPPORT INSTL - HARNESS, UPPR, RH, FS 243 - 328	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/5/2017	X											
25.1703(a)(1)(2)(3)(4)(d)	Function and installation: EWIS	25-123	72P9701161N001	SUPPORT INSTL - HARNESS, LWR, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/9/2017	X											
25.1703(a)(1)(2)(3)(4)(d)	Function and installation: EWIS	25-123	72P9701301N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2013	X											
25.1703(a)(1)(2)(3)(4)(d)	Function and installation: EWIS	25-123	72P9701320N001	BRACKET INSTL - HARNESS SUPPORT, WTBFL, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	11/17/2013	X											
25.1703(a)(1)(2)(3)(4)(d)	Function and installation: EWIS	25-123	72P9701330N001	SUPPORT INSTL - HARNESS, WTBFL, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/26/2017	X											
25.1703(a)(1)(2)(3)(4)(d)	Function and installation: EWIS	25-123	72P9701701N001	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/13/2013	X											
25.1703(a)(1)(2)(3)(4)(d)	Function and installation: EWIS	25-123	72P9701710N001	SUPPORT INSTL - HARNESS, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/28/2013	X											
25.1703(a)(1)(2)(3)(4)(d)	Function and installation: EWIS	25-123	72P9701710N001-R01	SUPPORT INSTL - HARNESS, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/20/2014	X											
25.1703(a)(1)(2)(3)(4)(d)	Function and installation: EWIS	25-123	72P9701711Z	Source Control Document GVII Empennage System Grommets	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/21/2014	X											
25.1703(a)(1)(2)(3)(4)(d)	Function and installation: EWIS	25-123	72P9702802L	HARNESS ASSY - ZONE, RADOME	1	See main document section 5.1 for method statement.	A	N/A	EL	7/30/2014	X											
25.1703(a)(1)(2)(3)(4)(d)	Function and installation: EWIS	25-123	72P9702802N001	HARNESS INSTL - ZONE, RADOME	1	See main document section 5.1 for method statement.	A	N/A	EL	7/30/2014	X											
25.1703(a)(1)(2)(3)(4)(d)	Function and installation: EWIS	25-123	72P9711129N001	HARNESS INSTL - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/30/2016	X											
25.1703(a)(1)(2)(3)(4)(d)	Function and installation: EWIS	25-123	72P9731831L	HARNESS ASSY - ZONE, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/4/2016	X											
25.1703(a)(1)(2)(3)(4)(d)	Function and installation: EWIS	25-123	72P9731831N001	HARNESS INSTL - ZONE, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/11/2016	X											
25.1703(a)(1)(2)(3)(4)(d)	Function and installation: EWIS	25-123	72P9742001N001	HARNESS INSTL - IRM, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/30/2013	X											
25.1703(a)(1)(2)(3)(4)(d)	Function and installation: EWIS	25-123	72P9752852N001	HARNESS INSTL - ZONE, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/9/2013	X											
25.1703(a)(1)(2)(3)(4)(d)	Function and installation: EWIS	25-123	72P9762680N001	HARNESS INSTL - COAX SAT TV ANTENNA	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/7/2017	X											
25.1703(a)(1)(2)(3)(4)(d)	Function and installation: EWIS	25-123	72P9762698N001	HARNESS INSTL - QUADRAX, DCN, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	11/22/2016	X											
25.1703(a)(1)(2)(3)(4)(d)	Function and installation: EWIS	25-123	72P9763681N001	HARNESS INSTL - GND SERVICE, BATT BUS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/21/2016	X											
25.1703(a)(1)(2)(3)(4)(d)	Function and installation: EWIS	25-123	72P9763683N001	HARNESS INSTL - AUX POWER RELAY TO LH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/29/2016	X											
25.1703(a)(1)(2)(3)(4)(d)	Function and installation: EWIS	25-123	72P9763685N001	HARNESS INSTL - NO 1 RAD ALTIMETER XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/22/2016	X											

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25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 72P9763687N001 HARNESS INSTL - NO 1 RAD ALTIMETER RCVR ANT 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 72P9781001N001 HARNESS INSTL - I RM, WING TO BODY FAIRING 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 72P9791001N001 HARNESS INSTL - I RM, NOSE WHEEL WELL 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 72P9791891L HARNESS ASSY - ZONE, NOSE WHEEL WELL 1 See main body section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 72P9791891N001 HARNESS INSTL - ZONE, NOSE WHEEL WELL 1 See main body section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 72P9792892L HARNESS ASSY - ZONE, MAIN WHEEL WELL, LH 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 72P9792892N001 HARNESS INSTL - ZONE, MAIN WHEEL WELL, LH 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 72T2519105C025 SUBSTRATE - COMPOSITE PLY 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 72T9701500H001 Test Substrate - Honeycomb 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 72T9701500S017 TEST SUBSTRATE - CLAD ALUMINUM 1 See main document section 5.1 for method statement.																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 72T9701500S019 TEST SUBSTRATE - PRIMED CLAD ALUMINUM 1 See main document section 5.1 for method statement.																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 72T9701500S023 TEST SUBSTRATE - PRIMED AND TOP COATED ALUMINUM 1 See main document section 5.1 for method statement.																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 73P1197113N001 DECAL INSTL - ELEC EQUIP, RACK, FWD, LH 1 See main body section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 73P1197114N001 DECAL INSTL - ELEC EQUIP, RACK, FWD, RH 1 See main body section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 73P1197200N001 DECAL INSTL - ELECTRICAL, LH, FWD MID 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 73P1197400N001 DECAL INSTL - ELECTRICAL, LH, AFT MID 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 73P1197403N001 DECAL INSTL - ELEC EQUIP, RACK, AFT MID, LH 1 See main document section 5.1 for method statement.																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 73P1197404N001 DECAL INSTL - ELEC EQUIP, RACK, AFT MID, RH 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 73P1197600N001 DECAL INSTL - ELECTRICAL, WING, LH 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 73P1197601N001 DECAL INSTL - ELECTRICAL, WING, RH 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 73P3500900N001 PANEL INSTL - OXYGEN SYSTEM CONTROL, FWD 1 See main document section 5.1 for method statement.																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 73P5797013N001 SUPPORT INSTL - FWD SPAR, LH 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 73P5797014N001 SUPPORT INSTL - FWD SPAR, RH 1 See main document section 5.1 for Method Statement.																						

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25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 73P5797015N001 HARNESS INSTL - WING SPAR, LH, AFT 1 See main document section 5.1 for Method Statement A N/A EL 10/6/2016 , X ,																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 73P5797016N001 HARNESS INSTL - WING SPAR, RH, AFT 1 See main document section 5.1 for Method Statement A N/A EL 10/6/2016 , X ,																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 73P5797017N001 SUPPORT INSTL - AFT SPAR, LH 1 See main document section 5.1 for Method Statement A N/A EL 12/8/2016 , X ,																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 73P5797018N001 SUPPORT INSTL - AFT SPAR, RH 1 See main document section 5.1 for Method Statement A N/A EL 12/9/2016 , X ,																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 73P5797030N001 HARNESS INSTL - FQMS, RDC JUMPERS, RH 1 See main document section 5.1 for Method Statement A N/A EL 6/11/2014 , X ,																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 73P5797734L HARNESS ASSY - FQMS, RDC A JUMPER, RH 1 See main document section 5.1 for Method Statement A N/A EL 6/11/2014 , X ,																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 73P5797744L HARNESS ASSY - FQMS, RDC B JUMPER, RH 1 See main document section 5.1 for Method Statement A N/A EL 6/11/2014 , X ,																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 73P9701051N001 SUPPORT INSTL - NOSE SUPPORT, UPPER 1 See main document section 5.1 for Method Statement A N/A EL 4/14/2017 , X ,																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 73P9701160N001 SUPPORT INSTL - HARNESS, LWR, LH, FWD 1 See main body section 5.1 for Method Statement A N/A EL 3/8/2017 , X ,																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 73P9701211N001 SUPPORT INSTL - HARNESS, UPPR, RH, FWD MID 1 See main document section 5.1 for Method Statement A N/A EL 2/8/2017 , X ,																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 73P9701261N001 SUPPORT INSTL - HARNESS, LWR, RH, FWD MID 1 See main body section 5.1 for Method Statement A N/A EL 1/12/2017 , X ,																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 73P9701361N001 SUPPORT INSTL - HARNESS, LWR, RH, CTR MID 1 See main document section 5.1 for Method Statement A N/A EL 2/21/2017 , X ,																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 73P9701410N001 SUPPORT INSTL - HARNESS, UPPR, LH, AFT MID 1 See main body section 5.1 for Method Statement A N/A EL 1/8/2015 , X ,																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 73P9701460N001 SUPPORT INSTL - HARNESS, LWR, LH, AFT MID 1 See main document section 5.1 for Method Statement A N/A EL 12/17/2014 , X ,																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 73P9701560N001 SUPPORT INSTL - HARNESS, LWR, LH, AFT 1 See main document section 5.1 for Method Statement A N/A EL 1/27/2017 , X ,																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 73P9701710N001 SUPPORT INSTL - HARNESS, EMPENNAGE 1 See main document section 5.1 for Method Statement A N/A EL 12/15/2016 , X ,																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 73P9701711N001 SUPPORT INSTL - HARNESS, VERTICAL FIN, EMPENNAGE 1 See main document section 5.1 for Method Statement A N/A EL 12/20/2016 , X ,																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 73P9702802L HARNESS ASSY - ZONE, RADOME 1 See main document section 5.1 for Method Statement A N/A EL 10/16/2014 , X ,																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 73P9702802N001 HARNESS INSTL - ZONE, RADOME 1 See main document section 5.1 for Method Statement A N/A EL 10/16/2014 , X ,																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 73P9731831L HARNESS ASSY - ZONE, LH, CTR MID 1 See main document section 5.1 for Method Statement A N/A EL 12/21/2016 , X ,																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 73P9731831N001 HARNESS INSTL - ZONE, LH, CTR MID 1 See main document section 5.1 for Method Statement A N/A EL 12/21/2016 , X ,																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 73P9732832L HARNESS ASSY - ZONE, RH, CTR MID 1 See main document section 5.1 for Method Statement A N/A EL 12/21/2016 , X ,																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 73P9732832N001 HARNESS INSTL - ZONE, RH, CTR MID 1 See main document section 5.1 for Method Statement A N/A EL 12/21/2016 , X ,																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 73P9751001N001 HARNESS INSTL - IRM, LH, AFT 1 See main document section 5.1 for Method Statement A N/A EL 12/18/2014 , X ,																						

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25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 73P9781001N001 HARNESS INSTL - IRM, WING TO BODY FAIRING 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 73P9791001N001 HARNESS INSTL - IRM, NOSE WHEEL WELL 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 73P9791891L HARNESS ASSY - ZONE, NOSE WHEEL WELL 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 73P9791891N001 HARNESS INSTL - ZONE, NOSE WHEEL WELL 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 73P9792001N001 HARNESS INSTL - IRM, MAIN WHEEL WELL, LH 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 GAC-CR-02332 GVII-G500 NLG ASSEMBLY QTP 1 See main document section 5.1 for method statement.																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 GAC-CR-02612 Qualification Test Procedure Touchdown Endurance Test Electrical Harness LH/RH GVII-G600 Main Landing Gear (73P3212471Z/73P3212472Z) 1 See Main document section 5.1 for method statement.																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 GAC-CR-05854 System Grommet Qualification Analysis 1 See main document section 5.1 for method statement.																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 GAC-CR-06141 Click Bond Delta Testing Plan & Procedure 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 GAC-CR-06214 Click Bond CB359 Testing Plan and Procedure 1 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 GAC-CR-1160 TUBE CLAMP BLOCK TOP DRAWINGS - KIRKHILL - TA CO. 1 See section 5.1 for method statement.																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 GAC-CR-02359 Qualification Test Procedure Touchdown Endurance Test Electrical Harness LH/RH GVII-2 Main Landing Gear (72P3212471Z/72P3212472Z) 9 See section 5.1 for Method of Compliance Statement																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 GAC-CR-02503 GVII-G600 MAIN LANDING GEAR QTP 9 See main document section 5.1 for method statement.																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 GAC-CR-03314 Acceptance Test Procedure, Harnesses, Electrical, EBU, Nacelle and TR, PW81X 9 See section 5.1 for Method of Compliance Statement																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 GAC-CR-04026 Qualification Testing of Clickbonds for De-icer and Temperature Endurance 9 See main document section 5.1 for Method Statement																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-125 GAC-CR-04675 GVII Qualification Test Report - EVS Amphenol Connector T3T-1225-92SN 9 See section 5.1 for method statement.																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 GAC-CR-05332 GVII QUALIFICATION TEST PROCEDURE AND REPORT - EVS AMPHENOL CONNECTOR QUALIFICATION 9 See section 5.1 for Method of Compliance Statement																						
25.1703(a)(1)(2)(3)(4)(d) Function and installation: EWIS 25-123 GAC-CR-05919 Click Bond Fastener - Qualification Test Report 9 See section 5.1 for Method of Compliance Statement																						

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25.1703(a)(1)(2)(3)(4)(d)	Function and installation: EWIS	25-123	GAC-CR-4675	GVII Qualification Test Report - EVS Amphenol Connector T3T-1225-92SN	9	Need	A	N/A	EL	4/24/2017	X	X	X									
25.1703(a)(1)(2)(3)(d)	Function and installation: EWIS	25-123	72P3200000-001	LANDING GEAR SYSTEM SLCCD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/28/2015	X											
25.1703(a)(1)(2)(3)(d)	Function and installation: EWIS	25-123	72P9701121N001	SUPPORT INSTL - HARNESS, UPPR, RH, FS 167 - 243	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/9/2017	X											
25.1703(a)(1)(2)(3)(d)	Function and installation: EWIS	25-123	72P9701560N001	SUPPORT INSTL - HARNESS, LWR, LH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	5/8/2017	X											
25.1703(a)(1)(2)(3)(d)	Function and installation: EWIS	25-123	73P1197300N001	DECAL INSTL - ELECTRICAL, LH, CTR MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	1/7/2015		X										
25.1703(a)(1)(2)(3)(d)	Function and installation: EWIS	25-123	GAC-CR-02346	MLG SIDE BRACE ACTUATOR ASSEMBLY DRAWING, ATP & COMPLIANCE MATRIX (72P3214000Z)	1	See main document section 5.1 for method statement.	A	N/A	EL	10/18/2013	X											
25.1703(a)(1)(2)(3)(d)	Function and installation: EWIS	25-123	GAC-CR-02514	GVII MAIN LANDING GEAR SIDE BRACE ACTUATOR DRAWING & ATP (73P3214000Z)	1	See main document section 5.1 for method statement.	A	N/A	EL	3/22/2017		X										
25.1703(a)(1)(2)(4)	Function and installation: EWIS	25-123	73P5210110N001	STRUCTURE INSTL - ELECTRIC MAIN ENTRY DOOR	1	See main document section 5.1 for method statement.	A	N/A	EL	12/3/2014		X										
25.1703(a)(1)(2)(4)(b)	Function and installation: EWIS	25-123	72P2597991N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/5/2017	X											
25.1703(a)(1)(2)(4)(b)	Function and installation: EWIS	25-123	72P2597995L	HARNESS ASSY - CONTROL, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/31/2017	X											
25.1703(a)(1)(2)(4)(b)	Function and installation: EWIS	25-123	73P5240060N001	DOOR INSTL, SERVICE - OXYGEN	1	See main document section 5.1 for method statement.	A	N/A	EL	12/3/2014		X										
25.1703(a)(1)(2)(4)(b)(d)	Function and installation: EWIS	25-123	72P9741415L	HARNESS ASSY - RH,CS TO AFT BEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2015	X											
25.1703(a)(1)(2)(4)(b)(d)	Function and installation: EWIS	25-123	72P9741417L	HARNESS ASSY - LH,CS TO AFT BEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2015	X											
25.1703(a)(1)(2)(4)(b)(d)	Function and installation: EWIS	25-123	72P9741417N001	HARNESS INSTL - CS ANTENNA TO AFT BEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2015	X											
25.1703(a)(1)(2)(4)(d)	Function and installation: EWIS	25-123	72P5797017N001	SUPPORT INSTL - AFT SPAR, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/15/2013	X											
25.1703(a)(1)(2)(4)(d)	Function and installation: EWIS	25-123	72P5797018N001	SUPPORT INSTL - AFT SPAR, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/15/2013	X											
25.1703(a)(1)(3)	Function and installation: EWIS	25-123	60P2516100Z	SOURCE CONTROL DRAWING JUMPER – BONDING, INSULATED WIRE	1	See main document section 5.1 for method statement.	A	N/A	EL	10/26/2016	X	X	X									
25.1703(a)(1)(3)	Function and installation: EWIS	25-123	GAMPS 2606	Fabrication of Connector/Cable Details	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/5/2016	X	X	X									
25.1703(a)(1)(3)	Function and installation: EWIS	25-123	GAC-CR-05383	GVII Qualification Test Procedure and Report - FQMS Amphenol Connector Qualification	9	See section 5.1 for Method of Compliance Statement	A	AR	EL	7/15/2015	X	X	X									

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25.1703(a)(1)(3)	Function and installation: EWIS	25-123	GAC-CR-05810	GVII Qualification Test Procedure - High Temperature Fire Resistant Electrical Cable	9	See main document section 5.1 for method statement.	A	N/A	EL	8/4/2016	X	X	X									
25.1703(a)(1)(3)(4)	Function and installation: EWIS	25-123	GAC-CR-01826	GVII SCD MAU (Modular Avionics Unit)	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/17/2013	X	X	X									
25.1703(a)(1)(3)(4)	Function and installation: EWIS	25-123	GAC-CR-05883	GVII Supplier Outline Drawing - High Temperature Fire Resistant Cable	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/16/2014	X	X	X									
25.1703(a)(1)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P2797695L	HARNESS ASSY - PED FBW LEFT NO. 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P5297151L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(3)(4)(b)(d)	Function and installation: EWIS	25-123	71P5297809L	HARNESS ASSY- ZONE, MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(3)(4)(b)(d)	Function and installation: EWIS	25-123	72P5297809L	HARNESS ASSY- ZONE, MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/29/2014	X											
25.1703(a)(1)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P5297151L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1703(a)(1)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P5297809L	HARNESS ASSY- ZONE, MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1703(a)(1)(3)(4)(b)(d)	Function and installation: EWIS	25-123	GAC-CR-05663	GVII SUPPLIER OUTLINE DWG-HIREL ELECTRICAL CON	1	See section 5.1 for Method of Compliance Statement	A	N/A	EL	2/10/2015	X	X	X									
25.1703(a)(1)(3)(4)(b)(d)	Function and installation: EWIS	25-123	GAC-CR-05679	AFT Spar Harness- QTP - Flailing Tube Impact Analysis	9	See section 5.1 for Method of Compliance Statement	A	AR	EL	10/18/2014	X	X	X									
25.1703(a)(1)(3)(4)(b)(d)	Function and installation: EWIS	25-123	GAC-CR-05809	Gulfstream Harness Coverings Qualification Test Plan	9	See section 5.1 for Method of Compliance Statement	A	AR	EL	6/10/2016	X	X	X									
25.1703(a)(1)(3)(4)(b)(d)	Function and installation: EWIS	25-123	73P2797695L	HARNESS ASSY - PED FBW LEFT NO. 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/22/2014			X									
25.1703(a)(1)(3)(4)(d)	Function and installation: EWIS	25-123	GAC-CR-05880	Icore Backshell 90 Degree Outline Drawing	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/18/2014	X											
25.1703(a)(1)(3)(4)(d)	Function and installation: EWIS	25-123	GAC-CR-06096	Qualification Test Plan - Glenair Masterwrap Side-Entry EMI Cable Shielding Sleeves	1	See main document section 5.1 for method statement.	A	N/A	EL	8/5/2015	X	X	X									
25.1703(a)(1)(3)(4)(d)	Function and installation: EWIS	25-123	GAC-CR-06611	HiRel Engineering Test Plan 10555	1	See main document section 5.1 for method statement.	A	AR	EL	8/1/2016	X	X	X									
25.1703(a)(1)(3)(4)(d)	Function and installation: EWIS	25-123	GAC-CR-05678	AFT Spar Harness- QTP - Shock, Vibration and Fluids	9	See section 5.1 for Method of Compliance Statement	A	AR	EL	4/7/2017	X	X	X									
25.1703(a)(1)(3)(4)(d)	Function and installation: EWIS	25-123	GAC-CR-06288	Qualification Test Report - HIREL Electrical Connectors	9	See main document section 5.1 for method statement.	A	N/A	EL	9/8/2016	X	X	X									
25.1703(a)(1)(3)(4)(d)	Function and installation: EWIS	25-123	GAC-CR-06525	Qualification Test Report - HiRel Extended Electrical Connectors	9	See main document section 5.1 for method statement.	A	N/A	EL	10/18/2016	X	X	X									
25.1703(a)(1)(3)(4)(d)	Function and installation: EWIS	25-123	GAC-CR-05846	GVII Qualification Test Procedure - HiRel Electrical Connectors	2,9	See main document section 5.1 for Method Statement	A	N/A	EL	1/26/2016	X	X	X									

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25.1703(a)(1)(3)(4)(d)	Function and installation: EWIS	25-123	GAC-CR-06420	HIREL CONNECTOR QUALIFICATION BY SIMILARITY / ANALYSIS REPORT	SI	See main document section 5.1 for Method Statement.	A	N/A	EL	10/20/2016	X	X	X									
25.1703(a)(1)(3)(b)(d)	Function and installation: EWIS	25-123	GAC-CR-05190	Assembly and Installation Specification, Wire Harness, PW81X	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/28/2014	X	X	X									
25.1703(a)(1)(b)	Function and installation: EWIS	25-123	71P1197001N001	DECAL INSTL - ELECTRICAL, RADOME, LH, FS 100 - 167.5	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(b)	Function and installation: EWIS	25-123	71P1197111N001	DECAL INSTL - ELECTRICAL, RH, FS 167.5 - 328	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(b)	Function and installation: EWIS	25-123	71P1197112N001	DECAL INSTL - ELECTRICAL, LH, FS 167.5 - 328	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(b)	Function and installation: EWIS	25-123	71P1197200N001	DECAL INSTL - ELECTRICAL, LH, FS 328 - 493	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(b)	Function and installation: EWIS	25-123	71P1197201N001	DECAL INSTL - ELECTRICAL, RH, FS 328 - 493	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(b)	Function and installation: EWIS	25-123	71P1197300N001	DECAL INSTL - ELECTRICAL, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(b)	Function and installation: EWIS	25-123	71P1197301N001	DECAL INSTL - ELECTRICAL, RH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(b)	Function and installation: EWIS	25-123	71P1197400N001	DECAL INSTL - ELECTRICAL, LH, FS 695.25 - 874.31	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(b)	Function and installation: EWIS	25-123	71P1197401N001	DECAL INSTL - ELECTRICAL, RH, FS 695.25 - 874.31	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(b)	Function and installation: EWIS	25-123	71P1197403N001	DECAL INSTL - ELEC EQUIP, RACK, AFT MID, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(b)	Function and installation: EWIS	25-123	71P1197404N001	DECAL INSTL - ELEC EQUIP, RACK, AFT MID, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(b)	Function and installation: EWIS	25-123	71P1197500N001	DECAL INSTL - ELECTRICAL, LH, FS 874.31 - 1077.05	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(b)	Function and installation: EWIS	25-123	71P1197501N001	DECAL INSTL - ELECTRICAL, RH, FS 874.31 - 1077.05	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(b)	Function and installation: EWIS	25-123	71P1197600N001	DECAL INSTL - ELECTRICAL, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(b)	Function and installation: EWIS	25-123	71P1197601N001	DECAL INSTL - ELECTRICAL, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(b)	Function and installation: EWIS	25-123	71P1197700N001	DECAL INSTL - ELECTRICAL, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(b)	Function and installation: EWIS	25-123	71P1197701N001	DECAL INSTL - ELECTRICAL, EMPENNAGE, HORIZONTAL STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1703(a)(1)(b)	Function and installation: EWIS	25-123	72P1197001N001	DECAL INSTL - ELECTRICAL, RADOME, LH, FS 100 - 167.5	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/3/2016	X											
25.1703(a)(1)(b)	Function and installation: EWIS	25-123	72P1197111N001	DECAL INSTL - ELECTRICAL, RH, FS 167.5 - 328	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/18/2015	X											
25.1703(a)(1)(b)	Function and installation: EWIS	25-123	72P1197112N001	DECAL INSTL - ELECTRICAL, LH, FS 167.5 - 328	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2016	X											

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											Model - 2	Model - 3	Model - 1									
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25.1703(a)(1)(b)	Function and installation: EWIS	25-123	73P1197701N001	DECAL INSTL - ELECTRICAL, EMPENNAGE, HORIZONTAL STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1703(a)(1)(d)	Function and installation: EWIS	25-123	GAC-CR-06714	GVII Evaluation Procedure - Sylgard Material Interaction Evaluation Test Plan	1	See main document section 5.1 for method statement.	A	N/A	EL	3/2/2017	X	X										
25.1703(a)(2)(3)(4)	Function and installation: EWIS	25-123	71P5797002N001	HARNESS INSTL - IRM, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1703(a)(2)(3)(4)	Function and installation: EWIS	25-123	71P5797041N001	BRACKET INSTL - FWD SPAR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1703(a)(2)(3)(4)	Function and installation: EWIS	25-123	71P5797042N001	BRACKET INSTL - FWD SPAR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1703(a)(2)(3)(4)	Function and installation: EWIS	25-123	71P5797051N001	BRACKET INSTL - FQMS, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1703(a)(2)(3)(4)	Function and installation: EWIS	25-123	71P5797052N001	BRACKET INSTL - FQMS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1703(a)(2)(3)(4)	Function and installation: EWIS	25-123	71P5797061N001	BRACKET INSTL - AFT SPAR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1703(a)(2)(3)(4)	Function and installation: EWIS	25-123	71P5797062N001	BRACKET INSTL - AFT SPAR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1703(a)(2)(3)(4)	Function and installation: EWIS	25-123	71P9702000N001	HARNESS INSTL - IRM, RADOME	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1703(a)(2)(3)(4)	Function and installation: EWIS	25-123	71P9711001N001	HARNESS INSTL - IRM, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1703(a)(2)(3)(4)	Function and installation: EWIS	25-123	71P9712001N001	HARNESS INSTL - IRM, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1703(a)(2)(3)(4)	Function and installation: EWIS	25-123	71P9741001N001	HARNESS INSTL - IRM, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1703(a)(2)(3)(4)	Function and installation: EWIS	25-123	72P5797002N001	HARNESS INSTL - IRM, WING, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/23/2016	X											
25.1703(a)(2)(3)(4)	Function and installation: EWIS	25-123	72P5797017N001	SUPPORT INSTL - AFT SPAR, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/9/2013	X											
25.1703(a)(2)(3)(4)	Function and installation: EWIS	25-123	72P5797018N001	SUPPORT INSTL - AFT SPAR, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/5/2013	X											
25.1703(a)(2)(3)(4)	Function and installation: EWIS	25-123	72P5797041N001	BRACKET INSTL - FWD SPAR, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/30/2016	X											
25.1703(a)(2)(3)(4)	Function and installation: EWIS	25-123	72P5797042N001	BRACKET INSTL - FWD SPAR, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/30/2016	X											
25.1703(a)(2)(3)(4)	Function and installation: EWIS	25-123	72P5797051N001	BRACKET INSTL - FQMS, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/13/2015	X											
25.1703(a)(2)(3)(4)	Function and installation: EWIS	25-123	72P5797052N001	BRACKET INSTL - FQMS, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/13/2015	X											
25.1703(a)(2)(3)(4)	Function and installation: EWIS	25-123	72P5797061N001	BRACKET INSTL - AFT SPAR, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/23/2016	X											
25.1703(a)(2)(3)(4)	Function and installation: EWIS	25-123	72P5797062N001	BRACKET INSTL - AFT SPAR, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/23/2016	X											
25.1703(a)(2)(3)(4)	Function and installation: EWIS	25-123	72P9702000N001	HARNESS INSTL - IRM, RADOME	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/7/2016	X											

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25.1703(a)(2)(3)(4) Function and installation: EWIS 25-123 72P9711001N001 HARNESS INSTL - IRM, LH, FWD 1 See main document section 5.1 for Method Statement. A N/A EL 4/26/2017 X																						
25.1703(a)(2)(3)(4) Function and installation: EWIS 25-123 72P9712001N001 HARNESS INSTL - IRM, RH, FWD 1 See main document section 5.1 for Method Statement. A N/A EL 4/21/2017 X																						
25.1703(a)(2)(3)(4) Function and installation: EWIS 25-123 72P9741001N001 HARNESS INSTL - IRM, LH, AFT MID 1 See main document section 5.1 for Method Statement. A N/A EL 4/19/2017 X																						
25.1703(a)(2)(3)(4) Function and installation: EWIS 25-123 73P5797002N001 HARNESS INSTL - IRM, WING, RH 1 See main document section 5.1 for Method Statement. A N/A EL 1/21/2016 X																						
25.1703(a)(2)(3)(4) Function and installation: EWIS 25-123 73P5797017N001 SUPPORT INSTL - AFT SPAR, LH 1 See main document section 5.1 for Method Statement. A N/A EL 11/11/2014 X																						
25.1703(a)(2)(3)(4) Function and installation: EWIS 25-123 73P5797018N001 SUPPORT INSTL - AFT SPAR, RH 1 See main document section 5.1 for Method Statement. A N/A EL 11/21/2014 X																						
25.1703(a)(2)(3)(4) Function and installation: EWIS 25-123 73P5797041N001 BRACKET INSTL - FWD SPAR, LH 1 See main body section 5.1 for Method Statement. A N/A EL 4/2/2015 X																						
25.1703(a)(2)(3)(4) Function and installation: EWIS 25-123 73P5797042N001 BRACKET INSTL - FWD SPAR, RH 1 See main body section 5.1 for Method Statement. A N/A EL 6/2/2015 X																						
25.1703(a)(2)(3)(4) Function and installation: EWIS 25-123 73P5797051N001 BRACKET INSTL - FQMS, LH 1 See main body section 5.1 for Method Statement. A N/A EL 10/14/2015 X																						
25.1703(a)(2)(3)(4) Function and installation: EWIS 25-123 73P5797052N001 BRACKET INSTL - FQMS, RH 1 See main body section 5.1 for Method Statement. A N/A EL 10/14/2015 X																						
25.1703(a)(2)(3)(4) Function and installation: EWIS 25-123 73P5797061N001 BRACKET INSTL - AFT SPAR, LH 1 See main document section 5.1 for Method Statement. A N/A EL 12/14/2016 X																						
25.1703(a)(2)(3)(4) Function and installation: EWIS 25-123 73P5797062N001 BRACKET INSTL - AFT SPAR, RH 1 See main document section 5.1 for Method Statement. A N/A EL 12/14/2016 X																						
25.1703(a)(2)(3)(4) Function and installation: EWIS 25-123 73P5797081N001 BRACKET INSTL - SPAR, WINGBOX SIGNAL, LH, FWD 1 See main document section 5.1 for method statement. A N/A EL 9/27/2016 X																						
25.1703(a)(2)(3)(4) Function and installation: EWIS 25-123 73P5797082N001 BRACKET INSTL - SPAR, WINGBOX SIGNAL, RH, FWD 1 See main document section 5.1 for method statement. A N/A EL 9/27/2016 X																						
25.1703(a)(2)(3)(4) Function and installation: EWIS 25-123 73P9702000N001 HARNESS INSTL - IRM, RADOME 1 See main document section 5.1 for Method Statement. A N/A EL 11/5/2014 X																						
25.1703(a)(2)(3)(4) Function and installation: EWIS 25-123 73P9711001N001 HARNESS INSTL - IRM, LH, FWD 1 See main document section 5.1 for Method Statement. A N/A EL 4/20/2017 X																						
25.1703(a)(2)(3)(4) Function and installation: EWIS 25-123 73P9712001N001 HARNESS INSTL - IRM, RH, FWD 1 See main document section 5.1 for Method Statement. A N/A EL 4/20/2017 X																						
25.1703(a)(2)(3)(4) Function and installation: EWIS 25-123 73P9721001N001 HARNESS INSTL - IRM, LH, FWD MID 1 See main document section 5.1 for Method Statement. A N/A EL 1/6/2015 X																						
25.1703(a)(2)(3)(4)(b)(d) Function and installation: EWIS 25-123 71P7100001N001 ENGINE CASE AND DRESSING INSTL - LH 1 See main document section 5.1 for method statement. A N/A EL 4/1/2018 X																						
25.1703(a)(2)(3)(4)(b)(d) Function and installation: EWIS 25-123 71P7100002N001 ENGINE CASE AND DRESSING INSTL - RH 1 See main document section 5.1 for method statement. A N/A EL 4/1/2018 X																						
25.1703(a)(2)(3)(4)(b)(d) Function and installation: EWIS 25-123 73P7100001N001 ENGINE CASE AND DRESSING INSTL - LH 1 See main document section 5.1 for method statement. A N/A EL 10/1/2016 X																						
25.1703(a)(2)(3)(4)(b)(d) Function and installation: EWIS 25-123 73P9742001N001 HARNESS INSTL - IRM, RH, AFT MID 1 See main body section 5.1 for Method Statement. A N/A EL 11/9/2016 X																						
25.1703(a)(2)(3)(4)(b)(d) Function and installation: EWIS 25-123 GAC-CR-06766 PW&C Outline Drawing, Harnesses, Electrical, PW814 and PW815 1 See main document section 5.1 for method statement. A N/A EL 3/15/2017 X X																						

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25.1703(a)(2)(3)(4)(b)(d) Function and installation: EWIS 25-123 GAC-CR-4403 PW&C Outline Drawing, Harnesses, Electrical, PW812 1 See main document section 5.1 for method statement.																						
25.1703(a)(2)(4) Function and installation: EWIS 25-123 71P9731001N001 HARNESS INSTL - IRM, LH, CTR-MID 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(2)(4) Function and installation: EWIS 25-123 71P9751001N001 HARNESS INSTL - IRM, LH, AFT 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(2)(4) Function and installation: EWIS 25-123 71P9770001N001 HARNESS INSTL - IRM, EMPENNAGE 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(2)(4) Function and installation: EWIS 25-123 72P3800101N001 DRAIN PORT INSTL, WATER - FWD MID 1 See main document section 5.1 for method statement.																						
25.1703(a)(2)(4) Function and installation: EWIS 25-123 72P9731001N001 HARNESS INSTL - IRM, LH, CTR-MID 1 See main document section 5.1 for Method Statement																						
25.1703(a)(2)(4) Function and installation: EWIS 25-123 72P9751001N001 HARNESS INSTL - IRM, LH, AFT 1 See main document section 5.1 for Method Statement																						
25.1703(a)(2)(4) Function and installation: EWIS 25-123 72P9770001N001 HARNESS INSTL - IRM, EMPENNAGE 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(2)(4) Function and installation: EWIS 25-123 73P3800101N001 DRAIN PORT INSTL, WATER - FWD MID 1 See main document section 5.1 for method statement.																						
25.1703(a)(2)(4) Function and installation: EWIS 25-123 73P9731001N001 HARNESS INSTL - IRM, LH, CTR-MID 1 See main document section 5.1 for Method Statement																						
25.1703(a)(2)(4) Function and installation: EWIS 25-123 73P9751001N001 HARNESS INSTL - IRM, LH, AFT 1 See main document section 5.1 for Method Statement																						
25.1703(a)(2)(4) Function and installation: EWIS 25-123 73P9770001N001 HARNESS INSTL - IRM, EMPENNAGE 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(2)(4)(b)(d) Function and installation: EWIS 25-123 71P9722001N001 HARNESS INSTL - IRM, RH, FWD MID 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(2)(4)(b)(d) Function and installation: EWIS 25-123 71P9742001N001 HARNESS INSTL - IRM, RH, AFT MID 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(2)(4)(b)(d) Function and installation: EWIS 25-123 71P9742614N001 HARNESS INSTL - ELT ANT 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(2)(4)(b)(d) Function and installation: EWIS 25-123 72P9722001N001 HARNESS INSTL - IRM, RH, FWD MID 1 See main document section 5.1 for Method Statement																						
25.1703(a)(2)(4)(b)(d) Function and installation: EWIS 25-123 72P9742001N001 HARNESS INSTL - IRM, RH, AFT MID 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(2)(4)(b)(d) Function and installation: EWIS 25-123 72P9742614N001 HARNESS INSTL - ELT ANT 1 See main document section 5.1 for Method Statement																						
25.1703(a)(2)(4)(b)(d) Function and installation: EWIS 25-123 73P9722001N001 HARNESS INSTL - IRM, RH, FWD MID 1 See main document section 5.1 for Method Statement																						
25.1703(a)(2)(4)(b)(d) Function and installation: EWIS 25-123 73P9742614N001 HARNESS INSTL - ELT ANT 1 See main document section 5.1 for Method Statement																						
25.1703(a)(2)(4)(b)(d) Function and installation: EWIS 25-123 71P9732001N001 HARNESS INSTL - IRM, RH, CTR MID 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(2)(4)(d) Function and installation: EWIS 25-123 71P9752001N001 HARNESS INSTL - IRM, RH, AFT 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(2)(4)(d) Function and installation: EWIS 25-123 71P9792001N001 HARNESS INSTL - IRM, MAIN WHEEL WELL, LH 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(2)(4)(d) Function and installation: EWIS 25-123 72P9732001N001 HARNESS INSTL - IRM, RH, CTR MID 1 See main document section 5.1 for Method Statement																						

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25.1703(a)(2)(4)(d) Function and installation: EWIS 25-123 72P9752001N001 HARNESS INSTL - IRM, RH, AFT 1 See main document section 5.1 for Method Statement																						
25.1703(a)(2)(4)(d) Function and installation: EWIS 25-123 72P9791001N001 HARNESS INSTL - IRM, NOSE WHEEL WELL 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(2)(4)(d) Function and installation: EWIS 25-123 72P9792001N001 HARNESS INSTL - IRM, MAIN WHEEL WELL, LH 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(2)(4)(d) Function and installation: EWIS 25-123 73P9732001N001 HARNESS INSTL - IRM, RH, CTR MID 1 See main document section 5.1 for Method Statement																						
25.1703(a)(2)(4)(d) Function and installation: EWIS 25-123 73P9752001N001 HARNESS INSTL - IRM, RH, AFT 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(3) Function and installation: EWIS 25-123 GAC-CR-02024 Acceptance Test Procedure, Nacelle System, PW81X 1 See main document section 5.1 for Method Statement																						
25.1703(a)(3)(4)(d) Function and installation: EWIS 25-123 GAA100CP Process for Potting and Sealing of EWIS Components 1 See main document section 5.1 for method statement.																						
25.1703(a)(a)(2)(3)(4)(b)(d) Function and installation: EWIS 25-123 72P7100001N001 ENGINE CASE AND DRESSING INSTL - LH 1 See main document section 5.1 for method statement.																						
25.1703(a)(a)(2)(3)(4)(b)(d) Function and installation: EWIS 25-123 72P7100002N001 ENGINE CASE AND DRESSING INSTL - RH 1 See main document section 5.1 for method statement.																						
25.1703(a)(b) Function and installation: EWIS 25-123 72P9770870L HARNESS ASSY - ZONE, EMPENAGE 1 See main document section 5.1 for method of statement.																						
25.1703(a)(b) Function and installation: EWIS 25-123 72P9770870N001 HARNESS INSTL - ZONE, EMPENNAGE 1 See main document section 5.1 for method of statement.																						
25.1703(a)(b) Function and installation: EWIS 25-123 GAC-CR-04321 GVII VOR/LOC Cable Assembly Source Control Drawing 1 See main document section 5.1 for Method Statement																						
25.1703(a)(b)(c)(d) Function and installation: EWIS 25-123 72P5413001N001 UPPER FAN COWL DOOR INSTALL - LH 1 See section 5.1 for method of compliance statement.																						
25.1703(a)(b)(c)(d) Function and installation: EWIS 25-123 72P5413002N001 UPPER FAN COWL DOOR INSTALL - RH 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(b)(c)(d) Function and installation: EWIS 25-123 72P7897001N001 TRAS ELECTRICAL INSTALL - LH 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(b)(c)(d) Function and installation: EWIS 25-123 72P7897002N001 TRAS ELECTRICAL INSTALL - RH 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(b)(c)(d) Function and installation: EWIS 25-123 73P2397951P Harness Assy - Comm Jack, Pilot Sensitive 1 See main document section 5.1 for method statement.																						
25.1703(a)(b)(c)(d) Function and installation: EWIS 25-123 73P2397952P HARNESS ASSY - COMM JACK, CO-PILOT SENSITIVE 1 See main document section 5.1 for Method Statement																						
25.1703(a)(b)(d) Function and installation: EWIS 25-123 71P2315400N001 PANEL INSTL - SATCOM MAINTENANCE, AFT MID 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(b)(d) Function and installation: EWIS 25-123 72P2315400N001 PANEL INSTL - SATCOM MAINTENANCE, AFT MID 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(b)(d) Function and installation: EWIS 25-123 72P2597915P PANEL ASSY - SATCOM MAINT PANEL, CAT 3 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(b)(d) Function and installation: EWIS 25-123 72P2597917P PANEL ASSY - SATCOM MAINT PANEL, CAT 4 1 See main document section 5.1 for Method Statement.																						
25.1703(a)(b)(d) Function and installation: EWIS 25-123 72P9752852L HARNESS ASSY - ZONE, RH, AFT 1 See main document section 5.1 for Method Statement																						

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25.1703(a)(b)(d) Function and installation: EWIS																						
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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1705(a)	Systems and functions: EWIS	25-123	71P9702802L	HARNESS ASSY - ZONE, RADOME	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9702802N001	HARNESS INSTL - ZONE, RADOME	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9711047L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9711175L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9712118L	HARNESS ASSY RH FWD TO RH FWD-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9712118N001	HARNESS INSTL - RH FWD TO RH FWD-MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9712120L	HARNESS ASSY - COPILOT SPEAKER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9712156L	HARNESS ASSY - ATC ANT , LWR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9712636L	HARNESS ASSY - DME 2 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9712636N001	HARNESS INSTL - DME 2 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9731831L	HARNESS ASSY - ZONE, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9731831N001	HARNESS INSTL - ZONE, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9741415L	HARNESS ASSY - RH,CS TO AFT BEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9741417L	HARNESS ASSY - LH,CS TO AFT BEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9741417N001	HARNESS INSTL - CS ANTENNA TO AFT BEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9742424L	HARNESS INSTL - VHF 3 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9751005N001	HARNESS INSTL - NO 2, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9751513L	HARNESS ASSY - LH, BOILER RM	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9751517L	HARNESS ASSY - HF1 COUPLER TO HF1 AMP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9751517N001	HARNESS INSTL - HF COMM SYSTEM NO 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9751519L	HARNESS ASSY - HF1 RECEIVER TO HF1 AMP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9751559L	HARNESS ASSY-EQUIP NO 3, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9751559N001	HARNESS INSTL - EQUIP NO 3, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9751561L	HARNESS ASSY - EQUIP NO 3, SHELVES, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1705(a)	Systems and functions: EWIS	25-123	71P9751851L	HARNESS ASSY - ZONE, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9751851N001	HARNESS INSTL - ZONE, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9752852N001	HARNESS INSTL- ZONE, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9761611L	HARNESS ASSY - SECURITY ANT COAX	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9761611N001	HARNESS INSTL - SECURITY ANT COAX	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9761615L	HARNESS ASSY - GPS ANT NO 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9761615N001	HARNESS INSTL - GPS ANT NO 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9761621L	HARNESS ASSY - VOR / LOC COAX RCVR 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9761621N001	HARNESS INSTL - VOR / LOC COAX RCVR 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9761643L	HARNESS ASSY - PWR, LEER TO LH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9761645L	HARNESS ASSY - AIRCELL ANT CH1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9761645N001	HARNESS INSTL - AIRCELL ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9761647L	HARNESS ASSY - AIRCELL ANT CH2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9761679L	HARNESS ASSY - QUADRAKX, SATCOM	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9761695N001	HARNESS INSTL - QUADRAKX, SATCOM	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9762616L	HARNESS ASSY - GPS ANT NO 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9762616N001	HARNESS INSTL - GPS ANT NO 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9762622L	HARNESS ASSY - VOR / LOC COAX RCVR 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9762622N001	HARNESS INSTL - VOR / LOC COAX RCVR 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9762626L	HARNESS ASSY - CAMERA COAX BEER TO EMPENNAGE DISC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9762626N001	HARNESS INSTL - CAMERA COAX BEER TO EMPENNAGE DISC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9762632L	HARNESS ASSY - ATC ANT, RH, UPPR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1705(a)	Systems and functions: EWIS	25-123	71P9762632N001	HARNESS INSTL - ATC ANT, RH, UPPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9762678L	HARNESS ASSY-HSD, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9762682L	HARNESS ASSY - CAMERA COAX BEER TO FWD EERS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9763681L	HARNESS ASSY - GND SERVICE, BATT BUS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9763681N001	HARNESS INSTL - GND SERVICE, BATT BUS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9763687L	HARNESS ASSY - NO 1 RAD ALT RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9763687N001	HARNESS INSTL - NO 1 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9764670L	HARNESS ASSY - VHF 1 ASSY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9764670N001	HARNESS INSTL - VHF 1 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9764686L	HARNESS ASSY - NO 2 RAD ALT XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9764686N001	HARNESS INSTL - NO 2 RAD ALTIMETER XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9764688L	HARNESS ASSY - NO 2 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9764688N001	HARNESS INSTL - NO 2 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9781881L	HARNESS ASSY - ZONE, WING TO BODY FAIRING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9781881N001	HARNESS INSTL - ZONE, WING TO BODY FAIRING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9792892L	HARNESS ASSY - ZONE, MAIN WHEEL WELL, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	71P9792892N001	HARNESS INSTL - ZONE, MAIN WHEEL WELL, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)	Systems and functions: EWIS	25-123	72P2329023Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-G500 HARNESS ASSEMBLY - GEN 5, ETHERNET CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/15/2016	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P2797653L	HARNESS ASSY - FBW, ZONE 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/9/2016	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P2797653N001	HARNESS INSTL - FBW, ZONE 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/9/2016	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P2797656L	HARNESS ASSY - FBW, ZONE 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/1/2017	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P2797656N001	HARNESS INSTL - FBW, ZONE 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/20/2016	X											

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1705(a)	Systems and functions: EWIS	25-123	72P2820021N001	TUBING AND COMPONENT INSL - FUEL DISTRIBUTION, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P2820022N001	TUBING AND COMPONENT INSL - FUEL DISTRIBUTION, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P2901098N001	BRACKET INSTL, COMPONENT - OVER BOARD DRAIN, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P2901099N001	BRACKET INSTL, COMPONENT - OVER BOARD DRAIN, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P2901997N001	BRACKET INSTL, LINE SUPPORT - EMP, LEFT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P3427160W	STANDBY DISPLAYS	1	Compliance will be shown by design review that will substantiate that all components that comprise the EWIS under 25.1701 are being designed and manufactured, per engineering provided system wiring diagrams, to ensure proper system functionality with special attention paid to proper wire sizing and wire type selection, based on GVII-GER- 6588 guidelines and that power feeders will allow for deformation of the fuselage. Also, all EWIS components will be reviewed per GER-0662 for appropriate design and limitations and the harness assemblies and installations will also be reviewed to ensure that designs minimize mechanical strain or possibilities for moisture accumulation. This design review take into account GVII-GER-6588 and AC 25.1701-1 Certification of Electrical Wiring Interconnection Systems on Transport Category Airplanes.	A	N/A	EL	2/28/2017	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P4241177W	MAU POWER SUPPLY MODULES	1	See main document section 5.1 for method statement.	A	N/A	EL	1/17/2015	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P4420260Z	GVII-2 SAT TV Antenna Coaxial Cable Assembly	1	See main document section 5.1 for method statement.	A	N/A	EL	9/6/2013	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P5393125A003	PANEL ASSY NO 12, WTB MID LOWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/10/2014	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P5393224A003	PANEL ASSY NO 13, WTB MID LOWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/10/2014	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P5393405A003	PANEL ASSY NO 10, WTB MID LOWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/10/2014	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P5797013N001	SUPPORT INSTL - FWD SPAR, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2016	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P5797014N001	SUPPORT INSTL - FWD SPAR, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2016	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9702013L	HARNESS ASSY - RADOME EVS, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2013	X											

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1705(a)	Systems and functions: EWIS	25-123	72P9702019L	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/1/2015	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9702019N001	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/1/2015	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9702046L	HARNESS ASSY - RADOME GLIDESLOPE, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2015	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9702046N001	HARNESS INSTL - RADOME GLIDESLOPE, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2015	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9702802L	HARNESS ASSY - ZONE, RADOME	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2014	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9702802N001	HARNESS INSTL - ZONE, RADOME	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/14/2016	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9711047L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/19/2013	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9711057L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/19/2013	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9711175L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/19/2013	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9711175N001	HARNESS INSTL - VARISTOR GROUNDS	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/19/2013	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9712118L	HARNESS ASSY RH FWD TO RH FWD-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/7/2013	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9712118N001	HARNESS INSTL - RH FWD TO RH FWD-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/7/2013	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9712120L	HARNESS ASSY - COPILOT SPEAKER	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/4/2014	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9712156L	HARNESS ASSY - ATC ANT , LWR, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/6/2014	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9712636L	HARNESS ASSY - DME 2 ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/10/2014	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9712636N001	HARNESS INSTL - DME 2 ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/10/2014	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9721233L	HARNESS ASSY - NO 2, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/6/2013	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9721233N001	HARNESS INSTL - NO 2, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/6/2013	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9731831L	HARNESS ASSY - ZONE, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/4/2016	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9731831N001	HARNESS INSTL - ZONE, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/11/2016	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9741415L	HARNESS ASSY - RH,CS TO AFT BEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/9/2016	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9741417L	HARNESS ASSY - LH,CS TO AFT BEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/9/2016	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9741417N001	HARNESS INSTL - CS ANTENNA TO AFT BEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2016	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9742424L	HARNESS INSTL - VHF 3 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/9/2014	X											

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1705(a)	Systems and functions: EWIS	25-123	72P9751001N001	HARNESS INSTL - IRM, LH, AFT	1	See main document section 5.1 for method statement.	A	N/A	EL	5/22/2015	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9751005N001	HARNESS INSTL - NO 2, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/22/2016	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9751513L	HARNESS ASSY - LH, BOILER RM	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/22/2016	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9751517L	HARNESS ASSY - HF1 COUPLER TO HF1 AMP	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/1/2015	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9751517N001	HARNESS INSTL - HF COMM SYSTEM NO 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/6/2014	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9751519L	HARNESS ASSY - HF1 RECEIVER TO HF1 AMP	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/6/2014	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9751559L	HARNESS ASSY-EQUIP NO 3, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/11/2016	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9751559N001	HARNESS INSTL - EQUIP NO 3, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/11/2016	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9751561L	HARNESS ASSY - EQUIP NO 3, SHELVES, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/11/2016	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9751851L	HARNESS ASSY - ZONE, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9751851N001	HARNESS INSTL - ZONE, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9752852L	HARNESS ASSY - ZONE, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/16/2014	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9752852N001	HARNESS INSTL - ZONE, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/9/2013	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9761611L	HARNESS ASSY - SECURITY ANT COAX	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/3/2016	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9761611N001	HARNESS INSTL - SECURITY ANT COAX	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/3/2016	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9761615L	HARNESS ASSY - GPS ANT NO 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/14/2014	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9761615N001	HARNESS INSTL - GPS ANT NO 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/14/2014	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9761621L	HARNESS ASSY - VOR / LOC COAX RCVR 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/26/2016	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9761621N001	HARNESS INSTL - VOR / LOC COAX RCVR 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/26/2016	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9761643L	HARNESS ASSY - PWR, LEER TO LH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/2/2014	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9761643N001	HARNESS INSTL - PWR, LEER TO LH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/2/2014	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9761645L	HARNESS ASSY - AIRCELL ANT CH1	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/7/2016	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9761645N001	HARNESS INSTL - AIRCELL ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/7/2016	X											

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1705(a)	Systems and functions: EWIS	25-123	72P9761647L	HARNESS ASSY - AIRCELL ANT CH2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/23/2014	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9761679L	HARNESS ASSY - QUADRAX, SATCOM	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/2/2016	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9761695N001	HARNESS INSTL - QUADRAX, SATCOM	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/25/2016	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9762616L	HARNESS ASSY - GPS ANT NO 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/6/2014	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9762616N001	HARNESS INSTL - GPS ANT NO 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/6/2014	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9762622L	HARNESS ASSY - VOR / LOC COAX RCVR 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/26/2016	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9762622N001	HARNESS INSTL - VOR / LOC COAX RCVR 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/26/2016	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9762626L	HARNESS ASSY - CAMERA COAX BEER TO EMPENNAGE DISC	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/29/2016	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9762626N001	HARNESS INSTL - CAMERA COAX BEER TO EMPENNAGE DISC	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/29/2016	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9762632L	HARNESS ASSY - ATC ANT, RH, UPPR	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/15/2013	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9762632N001	HARNESS INSTL - ATC ANT, RH, UPPER	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/15/2013	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9762678L	HARNESS ASSY-HSD, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/2/2017	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9762678N001	HARNESS INSTL - HSD, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/2/2017	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9762680N001	HARNESS INSTL - COAX SAT TV ANTENNA	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/7/2017	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9762682L	HARNESS ASSY - CAMERA COAX BEER TO FWD EERS	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2013	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9762682N001	HARNESS INSTL - CAMERA COAX BEER TO FWD EERS	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/4/2013	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9763681L	HARNESS ASSY - GND SERVICE, BATT BUS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/25/2014	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9763681N001	HARNESS INSTL - GND SERVICE, BATT BUS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/21/2016	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9763687L	HARNESS ASSY - NO 1 RAD ALT RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/18/2016	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9763687N001	HARNESS INSTL - NO 1 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/19/2016	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9764670L	HARNESS ASSY - VHF 1 ASSY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/5/2014	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9764670N001	HARNESS INSTL - VHF 1 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/5/2014	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9764686L	HARNESS ASSY - NO 2 RAD ALT XMIT ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/11/2013	X											

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25.1705(a)	Systems and functions: EWIS	25-123	72P9764686N001	Harness Instl - NO 2 RAD ALTIMETER XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/11/2013	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9764688L	Harness Assy - NO 2 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/10/2013	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9764688N001	Harness Instl - NO 2 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/10/2013	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9781881L	Harness Assy - ZONE, WING TO BODY FAIRING	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/21/2017	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9781881N001	Harness Instl - ZONE, WING TO BODY FAIRING	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/21/2017	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9792892L	Harness Assy - ZONE, MAIN WHEEL WELL, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2013	X											
25.1705(a)	Systems and functions: EWIS	25-123	72P9792892N001	Harness Instl - ZONE, MAIN WHEEL WELL, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/31/2013	X											
25.1705(a)	Systems and functions: EWIS	25-123	72T2519105C025	Substrate - Composite PLY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/30/2013	X											
25.1705(a)	Systems and functions: EWIS	25-123	72T9701500H001	Test Substrate - Honeycomb	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/26/2013	X											
25.1705(a)	Systems and functions: EWIS	25-123	72T9701500S017	Test Substrate - CLAD ALUMINUM	1	See main document section 5.1 for method statement.	A	N/A	EL	10/15/2013	X											
25.1705(a)	Systems and functions: EWIS	25-123	72T9701500S019	Test Substrate - PRIMED CLAD ALUMINUM	1	See main document section 5.1 for method statement.	A	N/A	EL	10/15/2013	X											
25.1705(a)	Systems and functions: EWIS	25-123	72T9701500S023	Test Substrate - PRIMED AND TOP COATED ALUMINUM	1	See main document section 5.1 for method statement.	A	N/A	EL	10/15/2013	X											
25.1705(a)	Systems and functions: EWIS	25-123	73P2329023Z	Source Control Document GULFSTREAM GVII-G600 HARNESS ASSEMBLY - GEN 5, ETHERNET CABLE	1	See main document section 5.1 for method statement.	A	N/A	EL	11/3/2016		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P2797653L	Harness Assy - FBW, ZONE 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/12/2015		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P2797653N001	Harness Instl - FBW, ZONE 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/12/2015		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P2797656L	Harness Assy - FBW, ZONE 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/13/2017		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P2797656N001	Harness Instl - FBW, ZONE 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/13/2017		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P2820021N001	Tubing and Component Instl - FUEL DISTRIBUTION, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P2820022N001	Tubing and Component Instl - FUEL DISTRIBUTION, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P2901098N001	Bracket Instl, Component - OVER BOARD DRAIN, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016		X										

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25.1705(a)	Systems and functions: EWIS	25-123	73P2901099N001	BRACKET INSTL, COMPONENT - OVER BOARD DRAIN, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P2901997N001	BRACKET INSTL, LINE SUPPORT - EMP, LEFT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P3340701N001	LIGHT INSTL - WING, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	1/7/2015		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P3340702N001	LIGHT INSTL - WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/7/2017		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P3427160W	STANDBY DISPLAYS	1	The design review will substantiate that all components that comprise the EWIS under 25.1701 are being designed and manufactured, per engineering provided system wiring diagrams, to ensure proper system functionality. Special attention is paid to proper wire sizing and wire type selection, based on GVII-GER-6588 guidelines and that power feeders will allow for deformation of the fuselage. Also, all EWIS components will be reviewed per GER-0662 for appropriate design and limitations. The harness assemblies and installations will also be reviewed to ensure that designs minimize mechanical strain or possibilities for moisture accumulation. This design review will take guidance from GVII-GER-6588 and AC 25.1701-1 Certification of Electrical Wiring Interconnection Systems on Transport Category Airplanes.	A	N/A	EL	5/12/2015		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P5797013N001	SUPPORT INSTL - FWD SPAR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/29/2016		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P5797014N001	SUPPORT INSTL - FWD SPAR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/29/2016		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9702019L	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/25/2016		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9702019N001	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/25/2016		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9702046L	HARNESS ASSY - RADOME GLIDESLOPE, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/3/2015		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9702046N001	HARNESS INSTL - RADOME GLIDESLOPE, RH	1	Compliance will be shown by design review.	A	N/A	EL	12/20/2016		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9702802L	HARNESS ASSY - ZONE, RADOME	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/16/2014		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9702802N001	HARNESS INSTL - ZONE, RADOME	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/16/2014		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9711047L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9711175L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9712118L	HARNESS ASSY RH FWD TO RH FWD-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/6/2014		X										

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25.1705(a)	Systems and functions: EWIS	25-123	73P9712118N001	Harness Instl - RH FWD TO RH FWD-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/6/2014		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9712120L	Harness Assy - COPILOT SPEAKER	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/6/2014		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9712156L	Harness Assy - ATC ANT , LWR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/15/2014		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9712156N001	Harness Instl - ATC ANT, LWR, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/15/2014		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9712636L	Harness Assy - DME 2 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/25/2014		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9712636N001	Harness Instl - DME 2 ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/25/2014		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9731831L	Harness Assy - ZONE, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/21/2016		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9731831N001	Harness Instl - ZONE, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/21/2016		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9741415L	Harness Assy - RH,CS TO AFT BEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/4/2016		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9741417L	Harness Assy - LH,CS TO AFT BEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/4/2016		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9741417N001	Harness Instl - CS ANTENNA TO AFT BEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/4/2016		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9742424L	Harness Instl - VHF 3 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9751005N001	Harness Instl - NO 2, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/13/2017		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9751513L	Harness Assy - LH, BOILER RM	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/13/2017		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9751517L	Harness Assy - HF1 COUPLER TO HF1 AMP	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/20/2014		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9751517N001	Harness Instl - HF COMM SYSTEM NO 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/20/2014		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9751519L	Harness Assy - HF1 RECEIVER TO HF1 AMP	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/20/2014		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9751559L	Harness Assy-EQUIP NO 3, LH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/20/2016		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9751559N001	Harness Instl - EQUIP NO 3, LH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/20/2016		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9751561L	Harness Assy - EQUIP NO 3, SHELVES, LH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/15/2016		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9751851L	Harness Assy - ZONE, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/24/2016		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9751851N001	Harness Instl - ZONE, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/31/2016		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9752852L	Harness Assy - ZONE, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/27/2015		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9752852N001	Harness Instl- ZONE, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/19/2017		X										

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25.1705(a)	Systems and functions: EWIS	25-123	73P9761601N001	HARNESS INSTL - FADEC CH A	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/27/2016		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9761611L	HARNESS ASSY - SECURITY ANT COAX	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9761611N001	HARNESS INSTL - SECURITY ANT COAX	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9761615L	HARNESS ASSY - GPS ANT NO 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/15/2014		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9761615N001	HARNESS INSTL - GPS ANT NO 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/15/2014		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9761617L	HARNESS ASSY - WIFI ANT TO WDNU	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/8/2014		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9761617N001	HARNESS ASSY - WIFI ANT TO WDNU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/8/2014		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9761621L	HARNESS ASSY - VOR / LOC COAX RCVR 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/6/2014		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9761621N001	HARNESS INSTL - VOR / LOC COAX RCVR 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/6/2014		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9761643L	HARNESS ASSY - PWR, LEER TO LH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2014		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9761643N001	HARNESS INSTL - PWR, LEER TO LH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2014		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9761645L	HARNESS ASSY - AIRCELL ANT CH1	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/14/2014		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9761645N001	HARNESS INSTL - AIRCELL ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/14/2014		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9761647L	HARNESS ASSY - AIRCELL ANT CH2	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/14/2014		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9761679L	HARNESS ASSY - QUADRAKX, SATCOM	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/18/2014		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9761679N001	HARNESS INSTL - QUADRAKX, SATCOM	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9761695N001	HARNESS INSTL - QUADRAKX, SATCOM	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9762616L	HARNESS ASSY - GPS ANT NO 2	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/1/2015		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9762616N001	HARNESS INSTL - GPS ANT NO 2	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/1/2015		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9762622L	HARNESS ASSY - VOR / LOC COAX RCVR 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/12/2016		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9762622N001	HARNESS INSTL - VOR / LOC COAX RCVR 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/12/2016		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9762626L	HARNESS ASSY - CAMERA COAX BEER TO EMPENNAGE DISC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/21/2016		X										

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Estimated Approval Date	Applicability											
											Model - 2	Model - 3	Model - 1									
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25.1705(a)	Systems and functions: EWIS	25-123	73P9762626N001	HARNESS INSTL - CAMERA COAX BEER TO EMPENNAGE DISC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/21/2016		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9762632L	HARNESS ASSY - ATC ANT, RH, UPPR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/18/2014		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9762632N001	HARNESS INSTL - ATC ANT, RH, UPPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/18/2014		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9762680N001	HARNESS INSTL - COAX SAT TV ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/26/2017		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9762682L	HARNESS ASSY - CAMERA COAX BEER TO FWD EERS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9763681L	HARNESS ASSY - GND SERVICE, BATT BUS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9763681N001	HARNESS INSTL - GND SERVICE, BATT BUS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9763687L	HARNESS ASSY - NO 1 RAD ALT RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9763687N001	HARNESS INSTL - NO 1 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/5/2016		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9764670L	HARNESS ASSY - VHF 1 ASSY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/7/2014		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9764670N001	HARNESS INSTL - VHF 1 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/7/2014		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9764686L	HARNESS ASSY - NO 2 RAD ALT XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/24/2014		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9764686N001	HARNESS INSTL - NO 2 RAD ALTIMETER XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/24/2014		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9764688L	HARNESS ASSY - NO 2 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/12/2014		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9764688N001	HARNESS INSTL - NO 2 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/12/2014		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9781881L	HARNESS ASSY - ZONE, WING TO BODY FAIRING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/28/2015		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9781881N001	HARNESS INSTL - ZONE, WING TO BODY FAIRING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/28/2015		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9792892L	HARNESS ASSY - ZONE, MAIN WHEEL WELL, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/3/2014		X										
25.1705(a)	Systems and functions: EWIS	25-123	73P9792892N001	HARNESS INSTL - ZONE, MAIN WHEEL WELL, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/3/2014		X										
25.1705(a)	Systems and functions: EWIS	25-123	GAC-CR-04321	GVII VOR/LOC Cable Assembly Source Control Drawing	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/2/2013	X	X	X									
25.1705(a)	Systems and functions: EWIS	25-123	GAC-CR-06141	Click Bond Delta Testing Plan & Procedure	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/3/2015	X	X	X									
25.1705(a)	Systems and functions: EWIS	25-123	GAC-CR-06214	Click Bond CB359 Testing Plan and Procedure	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/5/2015	X	X	X									
25.1705(a)	Systems and functions: EWIS	25-123	GAC-CR-4668	GVII - Pratt and Whitney Harness Qualification Test Plan (QTP), PW81X	1	See section 5.1 for method statement.	A	N/A	EL	5/5/2017	X	X	X									

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1705(a)	Systems and functions: EWIS	25-123	GAC-CR-04026	Qualification Testing of Clickbonds for De-icer and Temperature Endurance	9	See section 5.1 for Method of Compliance Statement	A	AR	EL	10/11/2014	X	X	X									
25.1705(a)	Systems and functions: EWIS	25-123	GAC-CR-05919	Click Bond Fastener - Qualification Test Report	9	See section 5.1 for Method of Compliance Statement	A	AR	EL	6/20/2016	X	X	X									
25.1705(a)(12)	Systems and functions: EWIS	25-123	72P2315028Z	GVII-2 SATCOM ANTENNA COAXIAL CABLE ASSEMBLY	1	See main document section 5.1 for method statement.	A	N/A	EL	3/3/2016	X	X										
25.1705(a)(12)	Systems and functions: EWIS	25-123	72P2319027Z	GVII-2 High Speed Data Coaxial Cable Assembly	1	See main document section 5.1 for method statement.	A	N/A	EL	10/18/2014	X											
25.1705(a)(12)	Systems and functions: EWIS	25-123	72P3447156Z	GVII-2 TCAS Antenna Coaxial Cable Assemblies	1	See main document section 5.1 for method statement.	A	N/A	EL	10/18/2014	X											
25.1705(a)(12)	Systems and functions: EWIS	25-123	72P4420260Z	GVII-2 SAT TV Antenna Coaxial Cable Assembly	1	See main document section 5.1 for method statement.	A	N/A	EL	10/18/2014	X											
25.1705(a)(12)	Systems and functions: EWIS	25-123	72P9742614Z	GVII-2 Emergency Location Beacon Antenna Coaxial Cable Assembly	1	See main document section 5.1 for method statement.	A	N/A	EL	8/12/2014	X											
25.1705(a)(2)	Systems and functions: EWIS	25-123	GAC-CR-04601	FQMS In-Tank Wire Harness Source Control Data	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/30/2016	X											
25.1705(a)(2)	Systems and functions: EWIS	25-123	GAC-CR-06066	FQMS In-Tank Wire Harness Source Control Data	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/29/2015		X										
25.1705(a)(2)	Systems and functions: EWIS	25-123	GAC-CR-06067	FQMS In-Tank Wire Harness Source Control Data	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/5/2017			X									
25.1705(a)(4)(5)(7)(9)(10)(11)(12)	Systems and functions: EWIS	25-123	GAC-CR-02024	Acceptance Test Procedure, Nacelle System, PW81X	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/25/2016	X	X	X									
25.1705(a)(7)(9)	Systems and functions: EWIS	25-123	73P2572501N001	EQUIPMENT INSTL - GROUND MAINTENANCE PANEL	1	See main document section 5.1 for method statement.	A	N/A	EL	11/1/2016		X										
25.1705(a)(7)(9)	Systems and functions: EWIS	25-123	73P2597983P	PANEL ASSY - GND SERVICE PNL, CATEGORY 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/1/2016		X										
25.1705(a)(7)(9)	Systems and functions: EWIS	25-123	73P2597985P	PANEL ASSY - GND SERVICE PNL, CATEGORY 6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/1/2016		X										
25.1705(a)(7)(9)	Systems and functions: EWIS	25-123	73P2597987P	PANEL ASSY - GND SERVICE PNL, CATEGORY 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/1/2016		X										
25.1705(a)(b)	Systems and functions: EWIS	25-123	71P5797735L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD,LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)	Systems and functions: EWIS	25-123	71P5797735N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)	Systems and functions: EWIS	25-123	71P5797736L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)	Systems and functions: EWIS	25-123	71P5797736N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)	Systems and functions: EWIS	25-123	71P5797737L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)	Systems and functions: EWIS	25-123	71P5797739L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)	Systems and functions: EWIS	25-123	71P5797740L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1705(a)(b)	Systems and functions: EWIS	25-123	71P5797741L	HARNESS ASSY - WINGBOX POWER, EBHA, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)	Systems and functions: EWIS	25-123	71P5797742L	HARNESS ASSY - WINGBOX POWER, EBHA, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)	Systems and functions: EWIS	25-123	71P5797743L	HARNESS ASSY - WINGBOX POWER, MCE, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)	Systems and functions: EWIS	25-123	72P3230035N001	COMPONENT INSTL - LANDING GEAR MAINTENANCE PANEL	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1705(a)(b)	Systems and functions: EWIS	25-123	72P5797711Z	Source Control Document Gulfstream GVII-2 Harness Assembly - AFT SPAR, FC SIGNAL, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/5/2017	X											
25.1705(a)(b)	Systems and functions: EWIS	25-123	72P5797712Z	Source Control Document Gulfstream GVII-2 Harness Assembly - AFT SPAR, FC SIGNAL, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/5/2017	X											
25.1705(a)(b)	Systems and functions: EWIS	25-123	72P5797731Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-2 HARNESS ASSEMBLY - AFT SPAR, FC POWER, SPOILER EBHA, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/5/2017	X											
25.1705(a)(b)	Systems and functions: EWIS	25-123	72P5797732Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-2 HARNESS ASSEMBLY - AFT SPAR, FC POWER, SPOILER EBHA, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/5/2017	X											
25.1705(a)(b)	Systems and functions: EWIS	25-123	72P5797735L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD,LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2016	X											
25.1705(a)(b)	Systems and functions: EWIS	25-123	72P5797735N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/2/2013	X											
25.1705(a)(b)	Systems and functions: EWIS	25-123	72P5797736L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/28/2016	X											
25.1705(a)(b)	Systems and functions: EWIS	25-123	72P5797736N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/2/2013	X											
25.1705(a)(b)	Systems and functions: EWIS	25-123	72P5797737L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/5/2016	X											
25.1705(a)(b)	Systems and functions: EWIS	25-123	72P5797738L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/28/2016	X											
25.1705(a)(b)	Systems and functions: EWIS	25-123	72P5797739L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/5/2016	X											
25.1705(a)(b)	Systems and functions: EWIS	25-123	72P5797740L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/28/2016	X											
25.1705(a)(b)	Systems and functions: EWIS	25-123	72P5797741L	HARNESS ASSY - WINGBOX POWER, EBHA, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2016	X											
25.1705(a)(b)	Systems and functions: EWIS	25-123	72P5797742L	HARNESS ASSY - WINGBOX POWER, EBHA, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2016	X											

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25.1705(a)(b) Systems and functions: EWIS 25-123 72P5797743L HARNESS ASSY - WINGBOX POWER, MCE, LH 1 See main document section 5.1 for Method Statement A N/A EL 8/23/2016 X																						
25.1705(a)(b) Systems and functions: EWIS 25-123 72P5797746L HARNESS ASSY - WINGBOX POWER, MCE, RH 1 See main document section 5.1 for Method Statement A N/A EL 4/28/2016 X																						
25.1705(a)(b) Systems and functions: EWIS 25-123 72P5797747Z SOURCE CONTROL DOCUMENT GULFSTREAM GVII-2 HARNESS ASSEMBLY - AFT SPAR, FC POWER, AILERON MCE, LH 1 See main document section 5.1 for method statement. A N/A EL 5/5/2017 X																						
25.1705(a)(b) Systems and functions: EWIS 25-123 72P5797748Z SOURCE CONTROL DOCUMENT GULFSTREAM GVII-2 HARNESS ASSEMBLY - AFT SPAR, FC POWER, AILERON MCE, RH 1 See main document section 5.1 for method statement. A N/A EL 5/5/2017 X																						
25.1705(a)(b) Systems and functions: EWIS 25-123 72P9761601L HARNESS ASSY - FADEC, CH A, NO.1 1 See main document section 5.1 for Method Statement A N/A EL 3/4/2014 X																						
25.1705(a)(b) Systems and functions: EWIS 25-123 72P9761601N001 HARNESS INSTL - FADEC CH A 1 See main document section 5.1 for Method Statement A N/A EL 3/4/2014 X																						
25.1705(a)(b) Systems and functions: EWIS 25-123 72P9761609L HARNESS ASSY - FADEC CH A, NO.2 1 See main document section 5.1 for Method Statement A N/A EL 3/4/2014 X																						
25.1705(a)(b) Systems and functions: EWIS 25-123 72P9762602L HARNESS ASSY - FADEC CH B, NO.1 1 See main document section 5.1 for Method Statement A N/A EL 3/4/2014 X																						
25.1705(a)(b) Systems and functions: EWIS 25-123 72P9762602N001 HARNESS INSTL - FADEC CH B 1 See main document section 5.1 for Method Statement A N/A EL 3/4/2014 X																						
25.1705(a)(b) Systems and functions: EWIS 25-123 72P9762610L HARNESS ASSY - FADEC CH B, NO.2 1 See main document section 5.1 for Method Statement A N/A EL 3/4/2014 X																						
25.1705(a)(b) Systems and functions: EWIS 25-123 73P3230035N001 COMPONENT INSTL - LANDING GEAR MAINTENANCE PANEL 1 See main document section 5.1 for Method Statement. A N/A EL 10/27/2016 X																						
25.1705(a)(b) Systems and functions: EWIS 25-123 73P3297922P PANEL ASSY - LDG GEAR MAINT PANEL 1 See main document section 5.1 for Method Statement. A N/A EL 10/27/2016 X																						
25.1705(a)(b) Systems and functions: 1(7) EWIS 25-123 72P3500900N001 PANEL INSTL - OXYGEN SYSTEM CONTROL, FWD 1 See main document section 5.1 for Method Statement. A N/A EL 3/20/2014 X																						
25.1705(a)(b) Systems and functions: 1(7) EWIS 25-123 72P3597956P HARNESS ASSY - OXYGEN SYSTEM CONTROL PANEL 1 See main document section 5.1 for Method Statement. A N/A EL 3/20/2014 X																						
25.1705(a)(b) Systems and functions: 1(7)(9) EWIS 25-123 71P3597956P HARNESS ASSY - OXYGEN SYSTEM CONTROL PANEL 1 See main document section 5.1 for Method Statement. A N/A EL 4/1/2020 X																						
25.1705(a)(b) Systems and functions: 1(7)(9) EWIS 25-123 72P3597956P HARNESS ASSY - OXYGEN SYSTEM CONTROL PANEL 1 See main document section 5.1 for Method Statement. A N/A EL 6/21/2014 X																						
25.1705(a)(b) Systems and functions: 1(7)(9) EWIS 25-123 73P3500900N001 PANEL INSTL - OXYGEN SYSTEM CONTROL, FWD 1 See main document section 5.1 for method statement. A N/A EL 1/12/2017 X																						
25.1705(a)(b) Systems and functions: 1(7)(9) EWIS 25-123 73P3597956P HARNESS ASSY - OXYGEN SYSTEM CONTROL PANEL 1 See main document section 5.1 for Method Statement. A N/A EL 6/1/2015 X																						
25.1705(a)(b) Systems and functions: 10(12) EWIS 25-123 71P9752004N001 HARNESS INSTL - NO 2, RH, AFT 1 See main document section 5.1 for Method Statement. A N/A EL 4/1/2020 X																						
25.1705(a)(b) Systems and functions: 10(12) EWIS 25-123 71P9752450L HARNESS ASSY - BOILER RM, RH 1 See main document section 5.1 for Method Statement. A N/A EL 4/1/2020 X																						

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25.1705(a)(b)(10)(12) Systems and functions: EWIS																						
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25.1705(a)(b)(12) Systems and functions: EWIS 25-123 71P9763685N001 HARNESS INSTL - NO 1 RAD ALTIMETER XMIT ANT 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 71P9764664L HARNESS ASSY - CAMERA COAX BEER TO BELLY 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 71P9764664N001 HARNESS INSTL - CAMERA COAX BEER TO WINGS AND BELLY 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 71P9791010L HARNESS ASSY - NO.1, NOSE WHEEL WELL, RH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 71P9791010N001 HARNESS INSTL - NO.1, NOSE WHEEL WELL, RH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 71P9791011L HARNESS ASSY - NO 2, NOSE WHEEL WELL, RH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 72P2797651L HARNESS ASSY - FBW, LH, FWD 1 See main document section 5.1 for Method Statement																						
A N/A EL 4/28/2016 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 72P2797651N001 HARNESS INSTL - FBW, LH, FWD 1 See main document section 5.1 for Method Statement																						
A N/A EL 4/28/2016 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 72P2797655L HARNESS ASSY - FBW, ZONE 2 1 See main document section 5.1 for Method Statement																						
A N/A EL 3/25/2016 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 72P2797655N001 HARNESS INSTL - FBW, ZONE 2 1 See main document section 5.1 for Method Statement																						
A N/A EL 3/25/2016 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 72P3161001Z Gulfstream GVII-2 150 OHM and 100 OHM Video Cable Harness Assemblies 1 See main document section 5.1 for Method Statement																						
A N/A EL 3/12/2014 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 72P5797736L HARNESS ASSY - WINGBOX SIGNAL, INBOARD, RH 1 See main document section 5.1 for Method Statement																						
A N/A EL 10/19/2016 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 72P5797736N001 HARNESS INSTL - SPAR, WINGBOX SIGNAL, RH, FWD 1 See main document section 5.1 for Method Statement																						
A N/A EL 6/12/2014 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 72P5797746L HARNESS ASSY - WINGBOX POWER, MCE, RH 1 See main document section 5.1 for Method Statement																						
A N/A EL 10/19/2016 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 72P9702007L HARNESS ASSY - NOSE WHEEL WELL SENSORS 1 See main document section 5.1 for Method Statement																						
A N/A EL 3/16/2017 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 72P9711087L HARNESS ASSY - NO 67, FWD, LH 1 See main document section 5.1 for Method Statement																						
A N/A EL 1/26/2016 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 72P9711087N001 HARNESS INSTL - NO 67, FWD, LH 1 See main document section 5.1 for Method Statement																						
A N/A EL 1/26/2016 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 72P9711671L HARNESS ASSY - DME 1 ANT 1 See main document section 5.1 for Method Statement																						
A N/A EL 3/10/2014 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 72P9711671N001 HARNESS INSTL - DME 1 ANT 1 See main document section 5.1 for Method Statement																						
A N/A EL 3/10/2014 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 72P9712002L FWD-MID TO RACK HARN NO1 RH 1 See main document section 5.1 for Method Statement																						
A N/A EL 5/1/2014 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 72P9712002N001 HARNESS INSTL - NO 1, RH, FWD 1 See main document section 5.1 for Method Statement																						
A N/A EL 5/1/2014 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 72P9712016L HARNESS ASSY - CABIN PRESS MAN CTRL 1 See main document section 5.1 for Method Statement																						
A N/A EL 6/13/2016 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 72P9712024L HARNESS ASSY - FWD-MID TO RACK HARN NO 2, RH 1 See main document section 5.1 for Method Statement																						
A N/A EL 6/13/2016 X																						

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25.1705(a)(b)(12) Systems and functions: EWIS 25-123 72P9712088L HARNESS ASSY - GSM 167 DISE TO WDNU 1 See main document section 5.1 for Method Statement A N/A EL 6/13/2016 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 72P9712176L HARNESS ASSY - SIDE DISC RH FWD 1 See main document section 5.1 for Method Statement A N/A EL 9/28/2013 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 72P9712176N001 HARNESS INSTL - SIDE DISC, RH, FWD 1 See main document section 5.1 for Method Statement A N/A EL 9/28/2013 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 72P9712178L HARNESS ASSY - SIDE DISC RH FWD 1 See main document section 5.1 for Method Statement A N/A EL 9/28/2013 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 72P9712184L HARNESS ASSY - SIDE DISC RH FWD 1 See main document section 5.1 for Method Statement A N/A EL 9/28/2013 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 72P9721821L HARNESS ASSY - ZONE, LH, FWD MID 1 See main document section 5.1 for Method Statement A N/A EL 7/12/2016 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 72P9721821N001 HARNESS INSTL - ZONE, LH, FWD MID 1 See main document section 5.1 for Method Statement A N/A EL 7/12/2016 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 72P9731367L HARNESS ASSY - NO 47, LH, CTR-MID 1 See main document section 5.1 for Method Statement A N/A EL 5/9/2016 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 72P9731367N001 HARNESS INSTL - NO 47, LH, CTR MID 1 See main document section 5.1 for Method Statement A N/A EL 5/9/2016 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 72P9732362L NO 42, LH, CTR MID 1 See main document section 5.1 for Method Statement A N/A EL 2/29/2016 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 72P9732362N001 HARNESS INSTL - NO 42, LH, CTR MID 1 See main document section 5.1 for Method Statement A N/A EL 2/29/2016 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 72P9750520L HARNESS ASSY - MARKER BEACON ANT 1 See main document section 5.1 for Method Statement. A N/A EL 9/20/2013 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 72P9752002N001 HARNESS INSTL - NO 1, RH, AFT 1 See main document section 5.1 for Method Statement A N/A EL 2/17/2017 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 72P9752454L HARNESS ASSY - MODULAR RUN NO 1, RH, AFT 1 See main document section 5.1 for Method Statement A N/A EL 11/9/2013 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 72P9752460L HARNESS ASSY - MODULAR RUN NO 1, SHELVES, RH, AFT 1 See main document section 5.1 for Method Statement A N/A EL 11/9/2013 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 72P9752518L HARNESS ASSY - BAT 2 POWER 1 See main document section 5.1 for Method Statement A N/A EL 9/25/2012 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 72P9752566L HARNESS ASSEMBLY - COAX, MODMAN, IF-RX 1 See main document section 5.1 for Method Statement A N/A EL 2/16/2017 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 72P9752568L HARNESS ASSEMBLY - COAX, MODMAN, IF-TX 1 See main document section 5.1 for Method Statement A N/A EL 2/16/2017 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 72P9752852L HARNESS ASSY - ZONE, RH, AFT 1 See main document section 5.1 for Method Statement A N/A EL 3/5/2015 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 72P9752852N001 HARNESS INSTL - ZONE, RH, AFT 1 See main document section 5.1 for Method Statement A N/A EL 3/5/2015 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 72P9761619L HARNESS ASSY - ADF ANT, UPR LH 1 See main document section 5.1 for Method Statement A N/A EL 9/23/2013 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 72P9761619N001 HARNESS INSTL - ADF ANT, UPR LH 1 See main document section 5.1 for Method Statement A N/A EL 9/23/2013 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 72P9761629L HARNESS ASSY - MARKER BEACON COAX NO 1 1 See main document section 5.1 for Method Statement A N/A EL 9/20/2013 X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 72P9761697L HARNESS ASSY - QUADRAX, DCN, LH 1 See main document section 5.1 for Method Statement A N/A EL 3/8/2016 X																						

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25.1705(a)(b)(12)	Systems and functions: EWIS	25-123	72P9761697N001	HARNESS INSTL - QUADRAX, DCN, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/8/2016	X											
25.1705(a)(b)(12)	Systems and functions: EWIS	25-123	72P9762634L	HARNESS ASSY - MARKER BEACON COAX 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/6/2016	X											
25.1705(a)(b)(12)	Systems and functions: EWIS	25-123	72P9762634N001	HARNESS INSTL - MARKER BEACON COAX 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/6/2016	X											
25.1705(a)(b)(12)	Systems and functions: EWIS	25-123	72P9762646L	HARNESS ASSY - AIRCELL WIFI ANT 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/21/2016	X											
25.1705(a)(b)(12)	Systems and functions: EWIS	25-123	72P9762646N001	HARNESS INSTL - AIRCELL WIFI ANT 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/21/2016	X											
25.1705(a)(b)(12)	Systems and functions: EWIS	25-123	72P9762698L	HARNESS ASSY- QUADRAX, DCN, RH	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/3/2016	X											
25.1705(a)(b)(12)	Systems and functions: EWIS	25-123	72P9762698N001	HARNESS INSTL - QUADRAX, DCN, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	11/22/2016	X											
25.1705(a)(b)(12)	Systems and functions: EWIS	25-123	72P9763630L	HARNESS ASSY - VHF NO 2 ANT	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/31/2014	X											
25.1705(a)(b)(12)	Systems and functions: EWIS	25-123	72P9763630N001	HARNESS INSTL - VHF NO 2 ANT	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/31/2014	X											
25.1705(a)(b)(12)	Systems and functions: EWIS	25-123	72P9763685L	HARNESS ASSY - NO 1 RAD ALT XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/18/2016	X											
25.1705(a)(b)(12)	Systems and functions: EWIS	25-123	72P9763685N001	HARNESS INSTL - NO 1 RAD ALTIMETER XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/22/2016	X											
25.1705(a)(b)(12)	Systems and functions: EWIS	25-123	72P9764664L	HARNESS ASSY - CAMERA COAX BEER TO BELLY	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/5/2015	X											
25.1705(a)(b)(12)	Systems and functions: EWIS	25-123	72P9764664N001	HARNESS INSTL - CAMERA COAX BEER TO WINGS AND BELLY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/28/2016	X											
25.1705(a)(b)(12)	Systems and functions: EWIS	25-123	72P9791010L	HARNESS ASSY - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/16/2017	X											
25.1705(a)(b)(12)	Systems and functions: EWIS	25-123	72P9791010N001	HARNESS INSTL - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/16/2017	X											
25.1705(a)(b)(12)	Systems and functions: EWIS	25-123	72P9791011L	HARNESS ASSY - NO 2, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/8/2016	X											
25.1705(a)(b)(12)	Systems and functions: EWIS	25-123	73P2797651L	HARNESS ASSY - FBW, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/5/2014		X										
25.1705(a)(b)(12)	Systems and functions: EWIS	25-123	73P2797651N001	HARNESS INSTL - FBW, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/5/2014		X										
25.1705(a)(b)(12)	Systems and functions: EWIS	25-123	73P2797655L	HARNESS ASSY - FBW, ZONE 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/6/2014		X										
25.1705(a)(b)(12)	Systems and functions: EWIS	25-123	73P2797655N001	HARNESS INSTL - FBW, ZONE 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/6/2014		X										
25.1705(a)(b)(12)	Systems and functions: EWIS	25-123	73P3212471Z	ELECTRICAL LH - MAIN LANDING GEAR SOURCE CONTROL DOCUMENT (SCD)	1	See main document section 5.1 for method statement.	A	N/A	EL	3/29/2017		X										
25.1705(a)(b)(12)	Systems and functions: EWIS	25-123	73P3212472Z	ELECTRICAL RH - MAIN LANDING GEAR SOURCE CONTROL DOCUMENT (SCD)	1	See main document section 5.1 for method statement.	A	N/A	EL	3/29/2017		X										

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25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9702007L HARNESS ASSY - NOSE WHEEL WELL SENSORS 1 See main document section 5.1 for Method Statement.																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9711087L HARNESS ASSY - NO 67, FWD, LH 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9711087N001 HARNESS INSTL - NO 67, FWD, LH 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9711671L HARNESS ASSY - DME 1 ANT 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9711671N001 HARNESS INSTL - DME 1 ANT 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9712002L FWD-MID TO RACK HARN NO1 RH 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9712002N001 HARNESS INSTL - NO 1, RH, FWD 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9712016L HARNESS ASSY - CABIN PRESS MAN CTRL 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9712024L HARNESS ASSY - FWD-MID TO RACK HARN NO2, RH 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9712088L HARNESS ASSY - GSM 167 DISE TO WDNU 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9712176L HARNESS ASSY - SIDE DISC RH FWD 1 See main document section 5.1 for Method Statement.																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9712176N001 HARNESS INSTL - SIDE DISC, RH, FWD 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9712178L HARNESS ASSY - SIDE DISC RH FWD 1 See main document section 5.1 for Method Statement.																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9712184L HARNESS ASSY - SIDE DISC RH FWD 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9712288L HARNESS ASSY - FWD CABIN PRESS CTRL, RH 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9721821L HARNESS ASSY - ZONE, LH, FWD MID 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9721821N001 HARNESS INSTL - ZONE, LH, FWD MID 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9731367L HARNESS ASSY - NO 47, LH, CTR-MID 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9731367N001 HARNESS INSTL - NO 47, LH, CTR MID 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9732362L HARNESS ASSY - NO 42, LH, CTR MID 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9732362N001 HARNESS INSTL - NO 42, LH, CTR MID 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9750520L HARNESS ASSY - MARKER BEACON ANT 1 See main document section 5.1 for Method Statement.																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9752002N001 HARNESS INSTL - NO 1, RH, AFT 1 See main document section 5.1 for Method Statement.																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9752454L HARNESS ASSY - MODULAR RUN NO 1 , RH, AFT 1 See main document section 5.1 for Method Statement																						

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25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9752460L HARNESS ASSY - MODULAR RUN NO 1, SHELVES, RH, AFT 1 See main document section 5.1 for Method Statement A N/A EL 4/24/2017 X X X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9752518L HARNESS ASSY - BAT 2 POWER 1 See main document section 5.1 for Method Statement A N/A EL 9/17/2014 X X X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9752566L HARNESS ASSEMBLY - COAX MODMAN, IF-RX 1 See main document section 5.1 for Method Statement A N/A EL 4/24/2017 X X X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9752568L HARNESS ASSY - COAX MODMAN, IF-TX 1 See main document section 5.1 for Method Statement A N/A EL 4/24/2017 X X X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9761619L HARNESS ASSY - ADF ANT, UPR LH 1 See main body section 5.1 for Method Statement A N/A EL 7/31/2015 X X X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9761619N001 HARNESS INSTL - ADF ANT, UPR LH 1 See main body section 5.1 for Method Statement A N/A EL 7/31/2015 X X X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9761629L HARNESS ASSY - MARKER BEACON COAX NO 1 1 See main document section 5.1 for Method Statement A N/A EL 6/20/2014 X X X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9761629N001 HARNESS INSTL - MARKER BEACON COAX NO 1 1 See main document section 5.1 for Method Statement A N/A EL 6/20/2014 X X X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9761697L HARNESS ASSY - QUADRAK, DCN, LH 1 See main body section 5.1 for Method Statement A N/A EL 8/26/2015 X X X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9761697N001 HARNESS INSTL - QUADRAK, DCN, LH 1 See main body section 5.1 for Method Statement A N/A EL 8/26/2015 X X X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9762634L HARNESS ASSY - MARKER BEACON COAX 2 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9762646L HARNESS ASSY - AIRCELL WIFI ANT 1 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9762648L HARNESS ASSY - AIRCELL WIFI ANT 2 1 See main document section 5.1 for Method Statement A N/A EL 10/14/2014 X X X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9762648N001 HARNESS INSTL - AIRCELL WIFI ANT 2 1 See main document section 5.1 for Method Statement A N/A EL 10/14/2014 X X X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9762698L HARNESS ASSY - QUADRAK, DCN, RH 1 See main document section 5.1 for Method Statement A N/A EL 1/30/2017 X X X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9762698N001 HARNESS INSTL - QUADRAK, DCN, RH 1 See main document section 5.1 for Method Statement A N/A EL 1/31/2017 X X X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9763630L HARNESS ASSY - VHF NO 2 ANT 1 See main body section 5.1 for Method Statement A N/A EL 8/20/2015 X X X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9763630N001 HARNESS INSTL - VHF NO 2 ANT 1 See main body section 5.1 for Method Statement A N/A EL 8/20/2015 X X X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9763685L HARNESS ASSY - NO 1 RAD ALTIMETER XMIT ANT 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9763685N001 HARNESS INSTL - NO 1 RAD ALTIMETER XMIT ANT 1 See main document section 5.1 for Method Statement A N/A EL 10/5/2016 X X X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9764664L HARNESS ASSY - CAMERA COAX BEER TO BELLY 1 See main body section 5.1 for Method Statement A N/A EL 1/5/2017 X X X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9764664N001 HARNESS INSTL - CAMERA COAX BEER TO WINGS AND BELLY 1 See main body section 5.1 for Method Statement A N/A EL 1/5/2017 X X X																						
25.1705(a)(b)(12) Systems and functions: EWIS 25-123 73P9791010L HARNESS ASSY - NO.1, NOSE WHEEL WELL, RH 1 See main document section 5.1 for Method Statement A N/A EL 3/16/2017 X X X																						

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25.1705(a)(b)(2)(5)(7)(9)(12)	Systems and functions: EWIS	25-123	73P3222000N001	STRUCTURE INSTL - NOSE LANDING GEAR	1	See main document section 5.1 for method statement.	A	N/A	EL	3/17/2014	X											
25.1705(a)(b)(2)(5)(7)(9)(12)	Systems and functions: EWIS	25-123	73P5797025N001	HARNESS INSTL - FQMS, WING, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/17/2017	X											
25.1705(a)(b)(2)(5)(7)(9)(12)	Systems and functions: EWIS	25-123	73P5797026N001	HARNESS INSTL - FQMS, WING, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/17/2017	X											
25.1705(a)(b)(2)(5)(7)(9)(12)	Systems and functions: EWIS	25-123	GAC-CR-02334	MAIN LANDING GEAR ASSEMBLY DRAWING, ATP & COMPLIANCE MATRIX	1	See main document section 5.1 for method statement.	A	N/A	EL	5/2/2017	X											
25.1705(a)(b)(2)(5)(7)(9)(12)	Systems and functions: EWIS	25-123	GAC-CR-02499	NOSE LANDING GEAR ASSEMBLY DRAWING, ACCEPTANCE TEST PROCEDURE & COMPLIANCE MATRIX	1	See main document section 5.1 for method statement.	A	N/A	EL	3/17/2014	X											
25.1705(a)(b)(2)(5)(7)(9)(12)	Systems and functions: EWIS	25-123	GAC-CR-02502	MAIN LANDING GEAR ASSEMBLY DRAWING, ATP & COMPLIANCE MATRIX	1	See main document section 5.1 for method statement.	A	N/A	EL	5/4/2017	X											
25.1705(a)(b)(2)(5)(8)(10)(12)	Systems and functions: EWIS	25-123	71P9712132L	HARNESS ASSY - RH PDB TO RH ESS TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(2)(5)(8)(10)(12)	Systems and functions: EWIS	25-123	71P9712132N001	HARNESS INSTL - RH PDB TO RH ESS TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(2)(5)(8)(10)(12)	Systems and functions: EWIS	25-123	71P9712134L	HARNESS ASSY - RH PDB TO RH MAIN TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(2)(5)(8)(10)(12)	Systems and functions: EWIS	25-123	71P9712134N001	HARNESS INSTL - RH PDB TO RH MAIN TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(2)(5)(8)(10)(12)	Systems and functions: EWIS	25-123	71P9712136L	HARNESS ASSY - RH PDB TO AUX TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(2)(5)(8)(10)(12)	Systems and functions: EWIS	25-123	71P9712136N001	HARNESS INSTL - RH PDB TO AUX TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(2)(5)(8)(10)(12)	Systems and functions: EWIS	25-123	71P9712166L	HARNESS ASSY - AUX TRU GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(2)(5)(8)(10)(12)	Systems and functions: EWIS	25-123	71P9712166N001	HARNESS INSTL - AUX TRU GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(2)(5)(8)(10)(12)	Systems and functions: EWIS	25-123	71P9751527L	HARNESS ASSY - APU ENCLOSURE	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020		X										

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25.1705(a)(b)(2)(5)(8)(10)(12)	Systems and functions: EWIS	25-123	71P9751527N001	HARNESS INSTL - APU ENCLOSURE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(2)(5)(8)(10)(12)	Systems and functions: EWIS	25-123	72P9712132L	HARNESS ASSY - RH PDB TO RH ESS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1705(a)(b)(2)(5)(8)(10)(12)	Systems and functions: EWIS	25-123	72P9712132N001	HARNESS INSTL - RH PDB TO RH ESS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1705(a)(b)(2)(5)(8)(10)(12)	Systems and functions: EWIS	25-123	72P9712134L	HARNESS ASSY - RH PDB TO RH MAIN TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/26/2014	X											
25.1705(a)(b)(2)(5)(8)(10)(12)	Systems and functions: EWIS	25-123	72P9712134N001	HARNESS INSTL - RH PDB TO RH MAIN TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/26/2014	X											
25.1705(a)(b)(2)(5)(8)(10)(12)	Systems and functions: EWIS	25-123	72P9712136L	HARNESS ASSY - RH PDB TO AUX TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1705(a)(b)(2)(5)(8)(10)(12)	Systems and functions: EWIS	25-123	72P9712136N001	HARNESS INSTL - RH PDB TO AUX TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1705(a)(b)(2)(5)(8)(10)(12)	Systems and functions: EWIS	25-123	72P9712166L	HARNESS ASSY - AUX TRU GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1705(a)(b)(2)(5)(8)(10)(12)	Systems and functions: EWIS	25-123	72P9712166N001	HARNESS INSTL - AUX TRU GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1705(a)(b)(2)(5)(8)(10)(12)	Systems and functions: EWIS	25-123	72P9751527L	HARNESS ASSY - APU ENCLOSURE	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1705(a)(b)(2)(5)(8)(10)(12)	Systems and functions: EWIS	25-123	72P9751527N001	HARNESS INSTL - APU ENCLOSURE	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1705(a)(b)(2)(5)(8)(10)(12)	Systems and functions: EWIS	25-123	73P9712134L	HARNESS ASSY - RH PDB TO RH MAIN TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1705(a)(b)(2)(5)(8)(10)(12)	Systems and functions: EWIS	25-123	73P9712134N001	HARNESS INSTL - RH PDB TO RH MAIN TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1705(a)(b)(2)(5)(8)(10)(12)	Systems and functions: EWIS	25-123	73P9712136L	HARNESS ASSY - RH PDB TO AUX TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1705(a)(b)(2)(5)(8)(10)(12)	Systems and functions: EWIS	25-123	73P9712136N001	HARNESS INSTL - RH PDB TO AUX TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1705(a)(b)(2)(5)(8)(10)(12)	Systems and functions: EWIS	25-123	73P9712166L	HARNESS ASSY - AUX TRU GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										

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25.1705(a)(b)(2)(5)(8)(10)(12)	Systems and functions: EWIS	25-123	73P9712166N001	HARNESS INSTL - AUX TRU GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1705(a)(b)(3)(12)	Systems and functions: EWIS	25-123	GAC-CR-04964	AUXILIARY POWER UNIT ELECTRICAL WIRING INTERCONNECTION SYSTEM REPORT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/9/2015	X											
25.1705(a)(b)(3)(4)(5)(6)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	71P7100001N001	ENGINE CASE AND DRESSING INSTL - LH	1	See main document section 5.1 for method statement.	A	N/A	EL	4/1/2018		X										
25.1705(a)(b)(3)(4)(5)(6)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	71P7100002N001	ENGINE CASE AND DRESSING INSTL - RH	1	See main document section 5.1 for method statement.	A	N/A	EL	4/1/2018		X										
25.1705(a)(b)(3)(4)(5)(6)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P4910100N001	AUXILIARY POWER UNIT INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/8/2013	X											
25.1705(a)(b)(3)(4)(5)(6)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P7100001N001	ENGINE CASE AND DRESSING INSTL - LH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/1/2015	X											
25.1705(a)(b)(3)(4)(5)(6)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P7100002N001	ENGINE CASE AND DRESSING INSTL - RH	1	See main document section 5.1 for method statement.	A	N/A	EL	3/15/2017	X											
25.1705(a)(b)(3)(4)(5)(6)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P4910100N001	AUXILIARY POWER UNIT INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/4/2014		X										
25.1705(a)(b)(3)(4)(5)(6)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P7100001N001	ENGINE CASE AND DRESSING INSTL - LH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/1/2016		X										
25.1705(a)(b)(3)(4)(5)(6)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P7100002N001	ENGINE CASE AND DRESSING INSTL - RH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/1/2016		X										
25.1705(a)(b)(3)(4)(5)(6)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	GAC-CR-05583	Auxiliary Power Unit Wire Harness Outline Drawing	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/8/2013	X	X										
25.1705(a)(b)(3)(4)(5)(6)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	GAC-CR-06766	PW&C Outline Drawing, Harnesses, Electrical, PW814 and PW815	1	See main document section 5.1 for method statement.	A	N/A	EL	3/15/2017	X	X										

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25.1705(a)(b)(3)(4)(5)(6)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	GAC-CR-4403	PW&C Outline Drawing, Harnesses, Electrical, PW812	1	See main document section 5.1 for method statement.	A	N/A	EL	1/15/2018			X									
25.1705(a)(b)(3)(5)(12)	Systems and functions: EWIS	25-123	71P9761601L	HARNESS ASSY - FADEC, CH A, NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(3)(5)(12)	Systems and functions: EWIS	25-123	71P9761609L	HARNESS ASSY - FADEC CH A, NO.2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(3)(5)(12)	Systems and functions: EWIS	25-123	71P9762602L	HARNESS ASSY - FADEC CH B, NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(3)(5)(12)	Systems and functions: EWIS	25-123	71P9762602N001	HARNESS INSTL - FADEC CH B	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(3)(5)(12)	Systems and functions: EWIS	25-123	71P9762610L	HARNESS ASSY - FADEC CH B, NO.2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(3)(5)(12)	Systems and functions: EWIS	25-123	72P9761601L	HARNESS ASSY - FADEC, CH A, NO.1	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/21/2014	X											
25.1705(a)(b)(3)(5)(12)	Systems and functions: EWIS	25-123	72P9761601N001	HARNESS INSTL - FADEC CH A	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/21/2014	X											
25.1705(a)(b)(3)(5)(12)	Systems and functions: EWIS	25-123	72P9761609L	HARNESS ASSY - FADEC CH A, NO.2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/12/2014	X											
25.1705(a)(b)(3)(5)(12)	Systems and functions: EWIS	25-123	72P9762602L	HARNESS ASSY - FADEC CH B, NO.1	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2016	X											
25.1705(a)(b)(3)(5)(12)	Systems and functions: EWIS	25-123	72P9762602N001	HARNESS INSTL - FADEC CH B	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2016	X											
25.1705(a)(b)(3)(5)(12)	Systems and functions: EWIS	25-123	72P9762610L	HARNESS ASSY - FADEC CH B, NO.2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/11/2014	X											
25.1705(a)(b)(3)(5)(12)	Systems and functions: EWIS	25-123	73P9761601L	HARNESS ASSY - FADEC, CH A, NO.1	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1705(a)(b)(3)(5)(12)	Systems and functions: EWIS	25-123	73P9761609L	HARNESS ASSY - FADEC CH A, NO.2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1705(a)(b)(3)(5)(12)	Systems and functions: EWIS	25-123	73P9762602L	HARNESS ASSY - FADEC CH B, NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/9/2016		X										
25.1705(a)(b)(3)(5)(12)	Systems and functions: EWIS	25-123	73P9762602N001	HARNESS INSTL - FADEC CH B	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/9/2016		X										
25.1705(a)(b)(3)(5)(12)	Systems and functions: EWIS	25-123	73P9762610L	HARNESS ASSY - FADEC CH B, NO.2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1705(a)(b)(3)(7)(9)(10)(12)	Systems and functions: EWIS	25-123	71P2797691L	HARNESS ASSY - FBW PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(3)(7)(9)(10)(12)	Systems and functions: EWIS	25-123	71P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(3)(7)(9)(10)(12)	Systems and functions: EWIS	25-123	71P2797693L	HARNESS ASSY - FBW PEDESTAL LEFT NO. 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(3)(7)(9)(10)(12)	Systems and functions: EWIS	25-123	71P2797694L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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0																						
25.1705(a)(b)(3)(7)(9)(10)(12)	Systems and functions: EWIS	25-123	71P2797695L	HARNESS ASSY - PED FBW LEFT NO. 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(3)(7)(9)(10)(12)	Systems and functions: EWIS	25-123	71P9714050L	HARNESS ASSY - PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(3)(7)(9)(10)(12)	Systems and functions: EWIS	25-123	71P9714050N001	HARNESS INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(3)(7)(9)(10)(12)	Systems and functions: EWIS	25-123	71P9714050N005	SUPPORT INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(3)(7)(9)(10)(12)	Systems and functions: EWIS	25-123	71P9714051L	HARNESS ASSY - PEDESTAL NO. 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(3)(7)(9)(10)(12)	Systems and functions: EWIS	25-123	72P2797691L	HARNESS ASSY - FBW PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2015	X											
25.1705(a)(b)(3)(7)(9)(10)(12)	Systems and functions: EWIS	25-123	72P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/21/2013	X											
25.1705(a)(b)(3)(7)(9)(10)(12)	Systems and functions: EWIS	25-123	72P2797693L	HARNESS ASSY - FBW PEDESTAL LEFT NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2015	X											
25.1705(a)(b)(3)(7)(9)(10)(12)	Systems and functions: EWIS	25-123	72P2797694L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2015	X											
25.1705(a)(b)(3)(7)(9)(10)(12)	Systems and functions: EWIS	25-123	72P2797695L	HARNESS ASSY - PED FBW LEFT NO. 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/21/2013	X											
25.1705(a)(b)(3)(7)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9714050L	HARNESS ASSY - PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/13/2016	X											
25.1705(a)(b)(3)(7)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9714050N001	HARNESS INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/21/2013	X											
25.1705(a)(b)(3)(7)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9714050N005	SUPPORT INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/6/2014	X											
25.1705(a)(b)(3)(7)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9714051L	HARNESS ASSY - PEDESTAL NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/13/2016	X											
25.1705(a)(b)(3)(7)(9)(10)(12)	Systems and functions: EWIS	25-123	73P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/3/2017		X										
25.1705(a)(b)(3)(7)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9714050L	HARNESS ASSY - PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/3/2017		X										

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25.1705(a)(b)(3)(7)(9)(10)(12)																						
25.1705(a)(b)(3)(7)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9714050N001	HARNESS INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2017	X											
25.1705(a)(b)(3)(7)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9714050N005	SUPPORT INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1705(a)(b)(3)(7)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9714051L	HARNESS ASSY - PEDESTAL NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2017	X											
25.1705(a)(b)(4)(12)	Systems and functions: EWIS	25-123	71P9710139L	HARNESS ASSY - UNDERFLOOR EQPT TO L/R PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(4)(12)	Systems and functions: EWIS	25-123	71P9710139N001	HARNESS INSTL - UNDERFLOOR EQPT TO L/R PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(4)(12)	Systems and functions: EWIS	25-123	72P9710139L	HARNESS ASSY - UNDERFLOOR EQPT TO L/R PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1705(a)(b)(4)(12)	Systems and functions: EWIS	25-123	72P9710139N001	HARNESS INSTL - UNDERFLOOR EQPT TO L/R PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1705(a)(b)(4)(12)	Systems and functions: EWIS	25-123	73P9710139L	HARNESS ASSY - UNDERFLOOR EQPT TO L/R PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/9/2014		X										
25.1705(a)(b)(4)(12)	Systems and functions: EWIS	25-123	73P9710139N001	HARNESS INSTL - UNDERFLOOR EQPT TO L/R PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/9/2014		X										
25.1705(a)(b)(4)(12)	Systems and functions: EWIS	25-123	GAC-CR-06096	Qualification Test Plan - Glenair Masterwrap Side-Entry EMI Cable Shielding Sleeves	1	See main document section 5.1 for method statement.	A	N/A	EL	8/5/2015	X	X										
25.1705(a)(b)(4)(12)	Systems and functions: EWIS	25-123	GAC-CR-05846	GVII Qualification Test Procedure - HiRel Electrical Connectors	2,9	See main document section 5.1 for Method Statement	A	N/A	EL	9/5/2014	X	X										
25.1705(a)(b)(4)(5)(10)(12)	Systems and functions: EWIS	25-123	71P9722236L	HARNESS ASSY - NO 2, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(4)(5)(10)(12)	Systems and functions: EWIS	25-123	71P9722236N001	HARNESS INSTL - NO 2, RAT GEN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(4)(5)(10)(12)	Systems and functions: EWIS	25-123	72P9722236L	HARNESS ASSY - NO 2, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1705(a)(b)(4)(5)(10)(12)	Systems and functions: EWIS	25-123	72P9722236N001	HARNESS INSTL - NO 2, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											

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25.1705(a)(b)(4)(5)(6)(7)(8)(9)(10)(11)(12) Systems and functions: EWIS																						
25.1705(a)(b)(4)(5)(6)(7)(9)(10)(12)	Systems and functions: EWIS	25-123	GAA100CP	Process for Potting and Sealing of EWIS Components	1	See main document section 5.1 for method statement.	A	N/A	EL	7/5/2016	X	X	X									
25.1705(a)(b)(4)(5)(6)(7)(9)(10)(12)	Systems and functions: EWIS	25-123	71P9770760L	HARNESS ASSEMBLY - 270VDC PWR, CH2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(5)(6)(7)(9)(10)(12)	Systems and functions: EWIS	25-123	71P9770761L	HARNESS ASSEMBLY - 270VDC PWR, CH1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(5)(6)(7)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9770760L	HARNESS ASSEMBLY - 270VDC PWR, CH2	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/23/2013	X											
25.1705(a)(b)(4)(5)(6)(7)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9770761L	HARNESS ASSEMBLY - 270VDC PWR, CH1	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/23/2013	X											
25.1705(a)(b)(4)(5)(6)(7)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9770760L	HARNESS ASSEMBLY - 270VDC PWR, CH2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015			X									
25.1705(a)(b)(4)(5)(6)(7)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9770761L	HARNESS ASSEMBLY - 270VDC PWR, CH1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1705(a)(b)(4)(5)(7)	Systems and functions: EWIS	25-123	71P9712174L	HARNESS ASSY - EXT AC GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(5)(7)(8)(10)	Systems and functions: EWIS	25-123	71P9763683L	HARNESS ASSY - AUX POWER RELAY TO LH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(5)(7)(8)(10)	Systems and functions: EWIS	25-123	71P9763683N001	HARNESS INSTL - AUX POWER RELAY TO LH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(5)(7)(8)(10)	Systems and functions: EWIS	25-123	72P9763683L	HARNESS ASSY - AUX POWER RELAY TO LH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/1/2016	X											
25.1705(a)(b)(4)(5)(7)(8)(10)	Systems and functions: EWIS	25-123	72P9763683N001	HARNESS INSTL - AUX POWER RELAY TO LH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/29/2016	X											
25.1705(a)(b)(4)(5)(7)(8)(10)	Systems and functions: EWIS	25-123	73P9763683L	HARNESS ASSY - AUX POWER RELAY TO LH PDB	1	See main body section 5.1 for Method Statement	A	N/A	EL	11/18/2016		X										
25.1705(a)(b)(4)(5)(7)(8)(10)	Systems and functions: EWIS	25-123	73P9763683N001	HARNESS INSTL - AUX POWER RELAY TO LH PDB	1	See main body section 5.1 for Method Statement	A	N/A	EL	11/18/2016		X										
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(11)(12)	Systems and functions: EWIS	25-123	73P2400100N001	PANEL INSTL - RELAY, UNDERFLOOR, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	7/2/2015		X										

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0																						
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	71P2797650L	HARNESS ASSY - FBW EBHA MCE PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	71P2797650N001	HARNESS INSTL - FBW EBHA MCE PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	71P2797659L	HARNESS ASSY - FBW LH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	71P2797659N001	HARNESS INSTL - FBW LH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	71P2797660L	HARNESS ASSY - FBW RH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	71P2797660N001	HARNESS INSTL - FBW RH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	71P9711138L	HARNESS ASSY - LH PDB TO LH MAIN DC BUS TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	71P9711138N001	HARNESS INSTL - LH PDB TO LH MAIN DC BUS TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	71P9711140L	HARNESS ASSY - LH PDB TO LH ESS DC BUS TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	71P9711140N001	HARNESS INSTL - LH PDB TO LH ESS DC BUS TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	71P9711143L	HARNESS ASSY - LEER TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	71P9711143N001	HARNESS INSTL - LEER TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	71P9711145L	HARNESS ASSY - LEER TO RH PDB PHASE A	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	71P9711147L	HARNESS ASSY - LEER TO RH PDB PHASE B	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	71P9711149L	HARNESS ASSY - LEER TO RH PDB PHASE C	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	71P9712144L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH C	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12) Systems and functions: EWIS 25-123 71P9712144N001 HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH C 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12) Systems and functions: EWIS 25-123 71P9712146L HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH B 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12) Systems and functions: EWIS 25-123 71P9712146N001 HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH B 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12) Systems and functions: EWIS 25-123 71P9712174N001 HARNESS INSTL - EXT AC GND 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12) Systems and functions: EWIS 25-123 71P9741421L HARNESS ASSY - IDG, LH, POWER 1 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12) Systems and functions: EWIS 25-123 71P9741421N001 HARNESS INSTL - IDG, LH, AFT MID 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12) Systems and functions: EWIS 25-123 71P9741423L HARNESS ASSY - IDG, LH, POWER 2 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12) Systems and functions: EWIS 25-123 71P9741425L HARNESS ASSY - IDG, LH, POWER 3 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12) Systems and functions: EWIS 25-123 71P9741427L HARNESS ASSY - IDG, LH, GROUND 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12) Systems and functions: EWIS 25-123 71P9742442L HARNESS ASSY - IDG, RH, POWER 2 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12) Systems and functions: EWIS 25-123 71P9742442N001 HARNESS INSTL - IDG, RH, AFT MID 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12) Systems and functions: EWIS 25-123 71P9742444L HARNESS ASSY - IDG, RH, POWER 3 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12) Systems and functions: EWIS 25-123 71P9742446L HARNESS ASSY - IDG, RH, GROUND 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12) Systems and functions: EWIS 25-123 71P9742448L HARNESS ASSY - IDG, RH, POWER 1 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12) Systems and functions: EWIS 25-123 71P9751509N001 HARNESS INSTL - POWER FEEDER, LH, AFT 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12) Systems and functions: EWIS 25-123 71P9751523L HARNESS ASSY - AUX HYD PUMP PWR 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						

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25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)																						
Systems and functions: EWIS	25-123	71P9751529L	HARNESS ASSY - APU START PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9751531L	HARNESS ASSY - BAT 1 POWER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9751531N001	HARNESS INSTL - BAT 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9751533L	HARNESS ASSY - APU GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9751533N001	HARNESS INSTL - APU POWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9751535L	HARNESS ASSY - EBHA PDB 2 OUTPUT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9751567L	HARNESS ASSY - EBHA BATTERY CHARGER 2 OUTPUT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9751570L	HARNESS ASSY - AUX HYD PUMP GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9751571L	HARNESS ASSY - EBHA BATTERY CHARGER 1 OUTPUT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9751574L	HARNESS ASSY - APU START GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9751575L	HARNESS ASSY - APU POWER 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9751576L	HARNESS ASSY - APU POWER 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9751577L	HARNESS ASSY - APU POWER 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9751579L	HARNESS ASSY - BAT 1 GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9752518N001	HARNESS INSTL - BAT 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9752556L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,RH,AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										

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25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)																						
Systems and functions: EWIS	25-123	71P9752556N001	HARNESS INSTL - EQUIP EMI SEP BREAKOUT, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9752558L	HARNESS ASSY - BAT 2 GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9752560L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,SHELVES, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9752852L	HARNESS ASSY - ZONE, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9761601N001	HARNESS INSTL - FADEC CH A	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9761607L	HARNESS ASSY - POWER FEEDER NO.1, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9761607N001	HARNESS INSTL - POWER FEEDER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9761617L	HARNESS ASSY - WIFI ANT TO WDNU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9761617N001	HARNESS ASSY - WIFI ANT TO WDNU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9761627L	HARNESS ASSY - POWER FEEDER NO.2, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9761637L	HARNESS ASSY - POWER FEEDER NO.3, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9762608L	POWER FEEDER NO.1, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9762608N001	HARNESS INSTL - NO 8, OVERHEAD, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9762628L	POWER FEEDER NO.2, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9762638L	POWER FEEDER NO.3, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9762648L	HARNESS ASSY - AIRCELL WIFIANT 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										

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25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)																						
Systems and functions: EWIS	25-123	71P9763633L	HARNESS ASSEMBLY - APU POWER 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9763635L	HARNESS ASSEMBLY - APU FEEDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9763635N001	HARNESS INSTL - APU FEEDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9763639L	HARNESS ASSEMBLY - APU POWER 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9764696L	HARNESS ASSY - RH PDB TO AC MPT 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	72P2400100N001	PANEL INSTL - RELAY, UNDERFLOOR, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/6/2014	X												
Systems and functions: EWIS	25-123	72P2797650L	HARNESS ASSY - FBW EBHA MCE PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/6/2016	X												
Systems and functions: EWIS	25-123	72P2797650N001	HARNESS INSTL - FBW EBHA MCE PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/6/2016	X												
Systems and functions: EWIS	25-123	72P2797659L	HARNESS ASSY - FBW LH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/30/2016	X												
Systems and functions: EWIS	25-123	72P2797659N001	HARNESS INSTL - FBW LH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/30/2016	X												
Systems and functions: EWIS	25-123	72P2797660L	HARNESS ASSY - FBW RH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2016	X												
Systems and functions: EWIS	25-123	72P2797660N001	HARNESS INSTL - FBW RH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2016	X												
Systems and functions: EWIS	25-123	72P9711077L	HARNESS ASSY-LEER CKT BKR PNL TO 929 JCT PNL	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/2/2013	X												
Systems and functions: EWIS	25-123	72P9711077N001	HARNESS INSTL - LEER CKT BKR PNL TO 929 JUNCTION PNL	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/2/2013	X												
Systems and functions: EWIS	25-123	72P9711138L	HARNESS ASSY - LH PDB TO LH MAIN DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/12/2012	X												
Systems and functions: EWIS	25-123	72P9711138N001	HARNESS INSTL - LH PDB TO LH MAIN DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/12/2012	X												

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0																						
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9711140L	HARNESS ASSY - LH PDB TO LH ESS DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/6/2013	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9711140N001	HARNESS INSTL - LH PDB TO LH ESS DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/6/2013	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9711143L	HARNESS ASSY - LEER TO RH PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2013	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9711143N001	HARNESS INSTL - LEER TO RH PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/30/2014	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9711145L	HARNESS ASSY - LEER TO RH PDB PHASE A	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/30/2014	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9711147L	HARNESS ASSY - LEER TO RH PDB PHASE B	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/30/2014	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9711149L	HARNESS ASSY - LEER TO RH PDB PHASE C	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/30/2014	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9712144L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH C	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2016	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9712144N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH C	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2016	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9712146L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH B	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/14/2014	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9712146N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH B	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/14/2014	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9712174L	HARNESS ASSY - EXT AC GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/8/2013	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9712174N001	HARNESS INSTL - EXT AC GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/8/2013	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9741421L	HARNESS ASSY - IDG, LH, POWER 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9741421N001	HARNESS INSTL - IDG, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9741423L	HARNESS ASSY - IDG, LH, POWER 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											

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25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9741425L	HARNESS ASSY - IDG, LH, POWER 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9741427L	HARNESS ASSY - IDG, LH, GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9742442L	HARNESS ASSY - IDG, RH, POWER 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/3/2016	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9742442N001	HARNESS INSTL - IDG, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/3/2016	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9742444L	HARNESS ASSY - IDG, RH, POWER 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/3/2016	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9742446L	HARNESS ASSY - IDG, RH, GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/3/2016	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9742448L	HARNESS ASSY - IDG, RH, POWER 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/3/2016	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9751509N001	HARNESS INSTL - POWER FEEDER, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9751523L	HARNESS ASSY - AUX HYD PUMP PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/19/2013	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9751529L	HARNESS ASSY - APU START PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9751531L	HARNESS ASSY - BAT 1 POWER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2016	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9751531N001	HARNESS INSTL - BAT 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2016	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9751533L	HARNESS ASSY - APU GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/30/2014	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9751533N001	HARNESS INSTL - APU POWER	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/26/2016	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9751535L	HARNESS ASSY - EBHA PDB 2 OUTPUT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/5/2016	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9751567L	HARNESS ASSY - EBHA BATTERY CHARGER 2 OUTPUT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/5/2016	X											

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25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9751570L	HARNESS ASSY - AUX HYD PUMP GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/5/2016	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9751571L	HARNESS ASSY - EBHA BATTERY CHARGER 1 OUTPUT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/5/2016	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9751574L	HARNESS ASSY - APU START GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9751575L	HARNESS ASSY - APU POWER 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/7/2014	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9751576L	HARNESS ASSY - APU POWER 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/7/2014	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9751577L	HARNESS ASSY - APU POWER 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/7/2014	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9751579L	HARNESS ASSY - BAT 1 GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9752518N001	HARNESS INSTL - BAT 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/6/2013	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9752556L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/12/2013		X										
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9752556N001	HARNESS INSTL - EQUIP EMI SEP BREAKOUT, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/12/2013		X										
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9752558L	HARNESS ASSY - BAT 2 GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/6/2013	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9752560L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,SHELVES, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/12/2013		X										
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9752852L	HARNESS ASSY - ZONE, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/9/2013	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9761601L	HARNESS ASSY - FADEC, CH A, NO.1	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/4/2017	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9761601N001	HARNESS INSTL - FADEC CH A	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/4/2017	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9761607L	HARNESS ASSY - POWER FEEDER NO.1, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/25/2016	X											

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25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9761607N001	HARNESS INSTL - POWER FEEDER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/25/2016	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9761609L	HARNESS ASSY - FADEC CH A, NO.2	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/2/2016	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9761617L	HARNESS ASSY - WIFI ANT TO WDNU	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2012	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9761617N001	HARNESS ASSY - WIFI ANT TO WDNU	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2012	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9761627L	HARNESS ASSY - POWER FEEDER NO.2, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/25/2016	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9761637L	HARNESS ASSY - POWER FEEDER NO.3, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/25/2016	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9762608L	POWER FEEDER NO.1, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/6/2014	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9762608N001	HARNESS INSTL - NO 8, OVERHEAD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/6/2014	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9762628L	POWER FEEDER NO.2, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/6/2014	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9762638L	POWER FEEDER NO.3, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/6/2014	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9762648L	HARNESS ASSY - AIRCELL WIFI ANT 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/21/2016	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9763633L	HARNESS ASSEMBLY - APU POWER 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/15/2014	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9763635L	HARNESS ASSEMBLY - APU FEEDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/15/2014	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9763635N001	HARNESS INSTL - APU FEEDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/15/2014	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9763639L	HARNESS ASSEMBLY - APU POWER 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/15/2014	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9764696L	HARNESS ASSY - RH PDB TO AC MPT 4	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/17/2013	X											

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0																						
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9764696N001	HARNESS INSTL - RH PDB TO AC MPT 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/21/2014	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P2397951P	Harness Assy - Comm Jack, Pilot Sensitive	1	See main document section 5.1 for method statement.	A	N/A	EL	11/19/2014		X										
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P2397952P	HARNESS ASSY - COMM JACK, CO-PILOT SENSITIVE	1	See main body section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P2797650L	HARNESS ASSY - FBW EBHA MCE PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/24/2014		X										
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P2797650N001	HARNESS INSTL - FBW EBHA MCE PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/24/2014		X										
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P2797659L	HARNESS ASSY - FBW LH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/30/2016		X										
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P2797659N001	HARNESS INSTL - FBW LH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/30/2016		X										
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P2797660L	HARNESS ASSY - FBW RH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P2797660N001	HARNESS INSTL - FBW RH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9711138L	HARNESS ASSY - LH PDB TO LH MAIN DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9711138N001	HARNESS INSTL - LH PDB TO LH MAIN DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9711140L	HARNESS ASSY - LH PDB TO LH ESS DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9711140N001	HARNESS INSTL - LH PDB TO LH ESS DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9711143L	HARNESS ASSY - LEER TO RH PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9711143N001	HARNESS INSTL - LEER TO RH PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9711145L	HARNESS ASSY - LEER TO RH PDB PHASE A	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										

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25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)																						
Systems and functions: EWIS	25-123	73P9711147L	HARNESS ASSY - LEER TO RH PDB PHASE B	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X											
Systems and functions: EWIS	25-123	73P9711149L	HARNESS ASSY - LEER TO RH PDB PHASE C	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X											
Systems and functions: EWIS	25-123	73P9712132L	HARNESS ASSY - RH PDB TO RH ESS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/18/2014		X											
Systems and functions: EWIS	25-123	73P9712132N001	HARNESS INSTL - RH PDB TO RH ESS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/18/2014		X											
Systems and functions: EWIS	25-123	73P9712144L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH C	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/6/2014		X											
Systems and functions: EWIS	25-123	73P9712144N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH C	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/6/2014		X											
Systems and functions: EWIS	25-123	73P9712146L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH B	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X											
Systems and functions: EWIS	25-123	73P9712146N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH B	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X											
Systems and functions: EWIS	25-123	73P97121421L	HARNESS ASSY - IDG, LH, POWER 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X											
Systems and functions: EWIS	25-123	73P9741421N001	HARNESS INSTL - IDG, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X											
Systems and functions: EWIS	25-123	73P9741423L	HARNESS ASSY - IDG, LH, POWER 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X											
Systems and functions: EWIS	25-123	73P9741425L	HARNESS ASSY - IDG, LH, POWER 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X											
Systems and functions: EWIS	25-123	73P9741427L	HARNESS ASSY - IDG, LH, GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X											
Systems and functions: EWIS	25-123	73P9742442L	HARNESS ASSY - IDG, RH, POWER 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2016		X											
Systems and functions: EWIS	25-123	73P9742442N001	HARNESS INSTL - IDG, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2016		X											
Systems and functions: EWIS	25-123	73P9742444L	HARNESS ASSY - IDG, RH, POWER 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2016		X											

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0																						
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9742446L	HARNESS ASSY - IDG, RH, GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2016	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9742448L	HARNESS ASSY - IDG, RH, POWER 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2016	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9751509N001	HARNESS INSTL - POWER FEEDER, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/28/2016	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9751523L	HARNESS ASSY - AUX HYD PUMP PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9751529L	HARNESS ASSY - APU START PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9751531L	HARNESS ASSY - BAT 1 POWER	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9751531N001	HARNESS INSTL - BAT 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9751533L	HARNESS ASSY - APU GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2014	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9751533N001	HARNESS INSTL - APU POWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/26/2016	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9751535L	HARNESS ASSY - EBHA PDB 2 OUTPUT	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9751567L	HARNESS ASSY - EBHA BATTERY CHARGER 2 OUTPUT	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/28/2016	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9751570L	HARNESS ASSY - AUX HYD PUMP GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/28/2016	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9751571L	HARNESS ASSY - EBHA BATTERY CHARGER 1 OUTPUT	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9751574L	HARNESS ASSY - APU START GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9751575L	HARNESS ASSY - APU POWER 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2014	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9751576L	HARNESS ASSY - APU POWER 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2014	X											

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25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9751577L	HARNESS ASSY - APU POWER 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2014	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9751579L	HARNESS ASSY - BAT 1 GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9752518N001	HARNESS INSTL - BAT 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/17/2014	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9752556L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/5/2016	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9752556N001	HARNESS INSTL - EQUIP EMI SEP BREAKOUT, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/5/2016	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9752558L	HARNESS ASSY - BAT 2 GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/17/2014	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9752560L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,SHELVES, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/5/2016	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9752852L	HARNESS ASSY - ZONE, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9761601L	HARNESS ASSY - FADEC, CH A, NO.1	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/27/2017	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9761601N001	HARNESS INSTL - FADEC CH A	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/27/2017	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9761607L	HARNESS ASSY - POWER FEEDER NO.1, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/7/2014	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9761607N001	HARNESS INSTL - POWER FEEDER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/7/2014	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9761627L	HARNESS ASSY - POWER FEEDER NO.2, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/7/2014	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9761637L	HARNESS ASSY - POWER FEEDER NO.3, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/7/2014	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9762608L	POWER FEEDER NO.1, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/7/2014	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9762608N001	HARNESS INSTL - POWER FEEDER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/7/2014	X											

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0																						
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9762628L	POWER FEEDER NO.2, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/7/2014	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9762638L	POWER FEEDER NO.3, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/7/2014	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9763633L	Harness Assembly - APU POWER 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9763635L	Harness Assembly - APU FEEDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9763635N001	Harness Instl - APU FEEDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9763639L	Harness Assembly - APU POWER 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9763683L	Harness Assy - AUX POWER RELAY TO LH PDB	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/25/2015	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9763683N001	Harness Instl - AUX POWER RELAY TO LH PDB	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/25/2015	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9764696L	Harness Assy - RH PDB TO AC MPT 4	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/24/2015	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9764696N001	Harness Instl - RH PDB TO AC MPT 4	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/24/2015	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(11)(12)	Systems and functions: EWIS	25-123	73P9761641L	Harness Assy - 60 HZ, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	4/27/2017	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(11)(12)	Systems and functions: EWIS	25-123	73P9761641N001	Harness Instl - 60 HZ, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	4/27/2017	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	71P9741003N001	Harness Instl - NO 1, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(4)(5)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	71P9741401L	Harness Assy - NO 1, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(4)(5)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	71P9741403L	Harness Assy - NO 3, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(4)(5)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	71P9742002N001	Harness Instl - NO 1, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										

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25.1705(a)(b)(4)(5)(7)(8)(9)(12)																						
Systems and functions: EWIS	25-123	71P9742402L	HARNESS ASSY - NO 1,RH, AFT MID HARNESS ASSY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9742404L	HARNESS ASSY - NO 4,RH, AFT MID HARNESS ASSY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9742412L	HARNESS ASSY - SAT TV ANTENNA CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9742842L	HARNESS ASSY - ZONE, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9742842N001	HARNESS INSTL - ZONE, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9762644L	HARNESS ASSY - PWR, REER TO RH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9762644N001	HARNESS INSTL - PWR, REER TO RH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9762646N001	HARNESS INSTL - AIRCELL WIFI ANT 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9762648N001	HARNESS INSTL - AIRCELL WIFI ANT 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9762678N001	HARNESS INSTL - HSD, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9762680N001	HARNESS INSTL - COAX SAT TV ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9762682N001	HARNESS INSTL - CAMERA COAX BEER TO FWD EERS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	72P9741003N001	HARNESS INSTL - NO 1, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/13/2017	X												
Systems and functions: EWIS	25-123	72P9741401L	HARNESS ASSY- NO 1, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/12/2013	X												
Systems and functions: EWIS	25-123	72P9741403L	HARNESS ASSY- NO 3, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/29/2015	X												
Systems and functions: EWIS	25-123	72P9742002N001	HARNESS INSTL - NO 1, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/7/2017	X												

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25.1705(a)(b)(4)(5)(7)(8)(9)(12)																						
Systems and functions: EWIS	25-123	72P9742402L	HARNESS ASSY - NO 1,RH, AFT MID HARNESS ASSY	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/23/2017	X												
Systems and functions: EWIS	25-123	72P9742404L	HARNESS ASSY - NO 4,RH, AFT MID HARNESS ASSY	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/7/2017	X												
Systems and functions: EWIS	25-123	72P9742406L	HARNESS ASSY - OVHD LIGHTING BAGGAGE COMPARTMENT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/28/2016	X												
Systems and functions: EWIS	25-123	72P9742408L	HARNESS ASSY - LIGHTING WASTE PANEL	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/28/2016	X												
Systems and functions: EWIS	25-123	72P9742412L	HARNESS ASSY - SAT TV ANTENNA CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/23/2017	X												
Systems and functions: EWIS	25-123	72P9742842L	HARNESS ASSY - ZONE, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/29/2016	X												
Systems and functions: EWIS	25-123	72P9742842N001	HARNESS INSTL - ZONE, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/19/2013	X												
Systems and functions: EWIS	25-123	72P9762644L	HARNESS ASSY - PWR, REER TO RH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2016	X												
Systems and functions: EWIS	25-123	72P9762644N001	HARNESS INSTL - PWR, REER TO RH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2016	X												
Systems and functions: EWIS	25-123	72P9762648N001	HARNESS INSTL - AIRCELL WIFI ANT 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/21/2016	X												
Systems and functions: EWIS	25-123	73P9741003N001	HARNESS INSTL - NO 1, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/27/2017		X											
Systems and functions: EWIS	25-123	73P9741401L	HARNESS ASSY - NO 1, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/27/2017		X											
Systems and functions: EWIS	25-123	73P9741403L	HARNESS ASSY - NO 3, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/27/2017		X											
Systems and functions: EWIS	25-123	73P9742002N001	HARNESS INSTL - NO 1, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2017		X											
Systems and functions: EWIS	25-123	73P9742402L	HARNESS ASSY - NO 1,RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2017		X											
Systems and functions: EWIS	25-123	73P9742404L	HARNESS ASSY - NO 4,RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2017		X											

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25.1705(a)(b)(4)(5)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9742406L	HARNESS ASSY - OVHD LIGHTING BAGGAGE COMPARTMENT	1	See main document section 5.1 for method statement.	A	N/A	EL	1/26/2017	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9742412L	HARNESS ASSY - SAT TV ANTENNA CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2017	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9742842L	HARNESS ASSY - ZONE, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/26/2017	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9742842N001	HARNESS INSTL - ZONE, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/26/2017	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9762644L	HARNESS ASSY - PWR, REER TO RH CABIN, COMPLETION PROVISION	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/9/2016	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9762644N001	HARNESS INSTL - PWR, REER TO RH CABIN, COMPLETION PROVISION	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/9/2016	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9762646N001	HARNESS INSTL - AIRCELL WIFI ANT 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9762678L	HARNESS ASSY-HSD, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/11/2016	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9762678N001	HARNESS INSTL - HSD, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/11/2016	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9762682L	HARNESS ASSY - CAMERA COAX BEER TO FWD EERS	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/25/2015	X											
25.1705(a)(b)(4)(5)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9762682N001	HARNESS INSTL - CAMERA COAX BEER TO FWD EERS	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/25/2015	X											
25.1705(a)(b)(4)(5)(7)(9)(10)(12)	Systems and functions: EWIS	25-123	71P9764696N001	HARNESS INSTL - RH PDB TO AC MPT 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(4)(5)(7)(9)(12)	Systems and functions: EWIS	25-123	71P9721233L	HARNESS ASSY - NO 2, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(4)(5)(7)(9)(12)	Systems and functions: EWIS	25-123	71P9721233N001	HARNESS INSTL - NO 2, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(4)(5)(7)(9)(12)	Systems and functions: EWIS	25-123	72P9721233L	HARNESS ASSY - NO 2, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/15/2017	X											
25.1705(a)(b)(4)(5)(7)(9)(12)	Systems and functions: EWIS	25-123	72P9721233N001	HARNESS INSTL - NO 2, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/15/2017	X											

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Estimated Approval Date	Applicability											
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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1705(a)(b)(4)(5)(7)(9)(12)	Systems and functions: EWIS	25-123	73P9721233L	HARNESS ASSY - NO 2, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1705(a)(b)(4)(5)(7)(9)(12)	Systems and functions: EWIS	25-123	73P9721233N001	HARNESS INSTL - NO 2, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1705(a)(b)(4)(5)(8)(10)(12)	Systems and functions: EWIS	25-123	71P9751003N001	HARNESS INSTL - NO 1, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(5)(8)(10)(12)	Systems and functions: EWIS	25-123	71P9751455L	HARNESS ASSY - RUN NO 1, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(5)(8)(10)(12)	Systems and functions: EWIS	25-123	71P9751581L	HARNESS ASSY - RUN NO 1, SHELVES, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(5)(8)(10)(12)	Systems and functions: EWIS	25-123	72P9751003N001	HARNESS INSTL - NO 1, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/10/2017	X											
25.1705(a)(b)(4)(5)(8)(10)(12)	Systems and functions: EWIS	25-123	72P9751455L	HARNESS ASSY - RUN NO 1, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2013	X											
25.1705(a)(b)(4)(5)(8)(10)(12)	Systems and functions: EWIS	25-123	72P9751581L	HARNESS ASSY - RUN NO 1, SHELVES, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2013	X											
25.1705(a)(b)(4)(5)(8)(10)(12)	Systems and functions: EWIS	25-123	73P9751003N001	HARNESS INSTL - NO 1, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/17/2017		X										
25.1705(a)(b)(4)(5)(8)(10)(12)	Systems and functions: EWIS	25-123	73P9751455L	HARNESS ASSY - RUN NO 1, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/17/2017		X										
25.1705(a)(b)(4)(5)(8)(10)(12)	Systems and functions: EWIS	25-123	73P9751581L	HARNESS ASSY - RUN NO 1, SHELVES, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/17/2017		X										
25.1705(a)(b)(4)(6)(7)(12)	Systems and functions: EWIS	25-123	71P9711043L	HARNESS ASSY - SIDE DISC, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(6)(7)(12)	Systems and functions: EWIS	25-123	71P9711043N001	HARNESS INSTL - SIDE DISC, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(6)(7)(12)	Systems and functions: EWIS	25-123	72P9711043L	HARNESS ASSY - SIDE DISC, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/27/2016	X											
25.1705(a)(b)(4)(6)(7)(12)	Systems and functions: EWIS	25-123	72P9711043N001	HARNESS INSTL - SIDE DISC, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/27/2016	X											
25.1705(a)(b)(4)(6)(7)(12)	Systems and functions: EWIS	25-123	73P9711043L	HARNESS ASSY - SIDE DISC, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/20/2016		X										
25.1705(a)(b)(4)(6)(7)(12)	Systems and functions: EWIS	25-123	73P9711043N001	HARNESS INSTL - SIDE DISC, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/20/2016		X										
25.1705(a)(b)(4)(6)(7)(8)(11)(12)	Systems and functions: EWIS	25-123	71P9711077L	HARNESS ASSY-LEER CKT BKR PNL TO 929 JCT PNL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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0																						
25.1705(a)(b)(4)(6)(7)(8)(11)(12)	Systems and functions: EWIS	25-123	71P9711077N001	HARNESS INSTL - LEER CKT BKR PNL TO 929 JUNCTION PNL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(6)(7)(8)(11)(12)	Systems and functions: EWIS	25-123	71P9722206L	HARNESS ASSY - NO 6, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(6)(7)(8)(11)(12)	Systems and functions: EWIS	25-123	71P9722206N001	HARNESS INSTL - RUN NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(6)(7)(8)(11)(12)	Systems and functions: EWIS	25-123	71P9722210L	HARNESS ASSY - NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(6)(7)(8)(11)(12)	Systems and functions: EWIS	25-123	71P9722210N001	HARNESS INSTL - NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(6)(7)(8)(11)(12)	Systems and functions: EWIS	25-123	72P9711077L	HARNESS ASSY-LEER CKT BKR PNL TO 929 JCT PNL	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/4/2014	X											
25.1705(a)(b)(4)(6)(7)(8)(11)(12)	Systems and functions: EWIS	25-123	72P9711077N001	HARNESS INSTL - LEER CKT BKR PNL TO 929 JUNCTION PNL	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/4/2014	X											
25.1705(a)(b)(4)(6)(7)(8)(11)(12)	Systems and functions: EWIS	25-123	72P9722206L	HARNESS ASSY - NO 6, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/2/2017	X											
25.1705(a)(b)(4)(6)(7)(8)(11)(12)	Systems and functions: EWIS	25-123	72P9722206N001	HARNESS INSTL - RUN NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/2/2017	X											
25.1705(a)(b)(4)(6)(7)(8)(11)(12)	Systems and functions: EWIS	25-123	72P9722210L	HARNESS ASSY - NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/10/2014	X											
25.1705(a)(b)(4)(6)(7)(8)(11)(12)	Systems and functions: EWIS	25-123	72P9722210N001	HARNESS INSTL - NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/10/2014	X											
25.1705(a)(b)(4)(6)(7)(8)(11)(12)	Systems and functions: EWIS	25-123	73P9711077L	HARNESS ASSY-LEER CKT BKR PNL TO 929 JCT PNL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/21/2014		X										
25.1705(a)(b)(4)(6)(7)(8)(11)(12)	Systems and functions: EWIS	25-123	73P9711077N001	HARNESS INSTL - LEER CKT BKR PNL TO 929 JUNCTION PNL	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/21/2014		X										
25.1705(a)(b)(4)(6)(7)(8)(11)(12)	Systems and functions: EWIS	25-123	73P9722206L	HARNESS ASSY - NO 6, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2014		X										
25.1705(a)(b)(4)(6)(7)(8)(11)(12)	Systems and functions: EWIS	25-123	73P9722206N001	HARNESS INSTL - RUN NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2014		X										
25.1705(a)(b)(4)(6)(7)(8)(11)(12)	Systems and functions: EWIS	25-123	73P9722210L	HARNESS ASSY - NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										

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25.1705(a)(b)(4)(6)(7)(8)(11)(12)																						
Systems and functions: EWIS	25-123	73P9722210N001	HARNESS INSTL - NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X												
Systems and functions: EWIS	25-123	71P9711003L	HARNESS ASSY - FWD MID TO RACK NO 2 LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9711003N001	HARNESS INSTL - FWD MID TO RACK NO 2 LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	72P9711003L	HARNESS ASSY - FWD MID TO RACK NO 2 LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/18/2017	X												
Systems and functions: EWIS	25-123	72P9711003N001	HARNESS INSTL - FWD MID TO RACK NO 2 LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/18/2017	X												
Systems and functions: EWIS	25-123	72P9711015L	HARNESS ASSY - FWD CABIN PRESS CTRL, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2016	X												
Systems and functions: EWIS	25-123	73P9711003L	HARNESS ASSY - FWD MID TO RACK NO 2 LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/13/2017		X											
Systems and functions: EWIS	25-123	73P9711003N001	HARNESS INSTL - FWD MID TO RACK NO 2 LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/13/2017		X											
Systems and functions: EWIS	25-123	71P2597991L	HARNESS ASSY - CRITICAL, BEER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P2597991N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P2597995L	HARNESS ASSY - CONTROL, BEER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P2597997L	HARNESS ASSY-SECONDARY POWER, BEER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P2597999L	HARNESS ASSY - SENSITIVE, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	72P2597991L	HARNESS ASSY - CRITICAL, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/2/2013	X												
Systems and functions: EWIS	25-123	72P2597991N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/5/2017	X												
Systems and functions: EWIS	25-123	72P2597995L	HARNESS ASSY - CONTROL, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/31/2017	X												

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25.1705(a)(b)(4)(6)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P2597997L	HARNESS ASSY-SECONDARY POWER, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/30/2016	X											
25.1705(a)(b)(4)(6)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P2597999L	HARNESS ASSY - SENSITIVE, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2016	X											
25.1705(a)(b)(4)(6)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P7897001N001	TRAS ELECTRICAL INSTALL - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/11/2014	X											
25.1705(a)(b)(4)(6)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	72P7897002N001	TRAS ELECTRICAL INSTALL - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/11/2014	X											
25.1705(a)(b)(4)(6)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P2597991L	HARNESS ASSY - CRITICAL, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1705(a)(b)(4)(6)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P2597991N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/23/2017		X										
25.1705(a)(b)(4)(6)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P2597995L	HARNESS ASSY - CONTROL, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/23/2017		X										
25.1705(a)(b)(4)(6)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P2597997L	HARNESS ASSY-SECONDARY POWER, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/10/2016		X										
25.1705(a)(b)(4)(6)(7)(8)(9)(10)(12)	Systems and functions: EWIS	25-123	73P2597999L	HARNESS ASSY - SENSITIVE, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/10/2016		X										
25.1705(a)(b)(4)(6)(7)(9)(12)	Systems and functions: EWIS	25-123	71P9721209L	HARNESS ASSY - NO 9, FWD-MID, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(6)(7)(9)(12)	Systems and functions: EWIS	25-123	71P9721209N001	HARNESS INSTL - NO 9, FWD-MID, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(6)(7)(9)(12)	Systems and functions: EWIS	25-123	71P9721235L	HARNESS ASSY - NO 1, FWD-MID, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(6)(7)(9)(12)	Systems and functions: EWIS	25-123	71P9721235N001	HARNESS INSTL - NO 1, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(6)(7)(9)(12)	Systems and functions: EWIS	25-123	72P9721209L	HARNESS ASSY - NO 9, FWD-MID, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/24/2015	X											
25.1705(a)(b)(4)(6)(7)(9)(12)	Systems and functions: EWIS	25-123	72P9721209N001	HARNESS INSTL - NO 9, FWD-MID, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/17/2014	X											
25.1705(a)(b)(4)(6)(7)(9)(12)	Systems and functions: EWIS	25-123	72P9721235L	HARNESS ASSY - NO 1, FWD-MID, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/2/2017	X											

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25.1705(a)(b)(4)(6)(7)(9)(12)	Systems and functions: EWIS	25-123	72P9721235N001	HARNESS INSTL - NO 1, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/2/2017	X											
25.1705(a)(b)(4)(6)(7)(9)(12)	Systems and functions: EWIS	25-123	73P9721209L	HARNESS ASSY - NO 9, FWD-MID, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1705(a)(b)(4)(6)(7)(9)(12)	Systems and functions: EWIS	25-123	73P9721209N001	HARNESS INSTL - NO 9, FWD-MID, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1705(a)(b)(4)(6)(7)(9)(12)	Systems and functions: EWIS	25-123	73P9721235L	HARNESS ASSY - NO 1, FWD-MID, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/15/2017		X										
25.1705(a)(b)(4)(6)(7)(9)(12)	Systems and functions: EWIS	25-123	73P9721235N001	HARNESS INSTL - NO 1, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/15/2017		X										
25.1705(a)(b)(4)(7)(12)	Systems and functions: EWIS	25-123	71P2597923P	HARNESS ASSY -CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(7)(12)	Systems and functions: EWIS	25-123	71P2597927P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(7)(12)	Systems and functions: EWIS	25-123	71P2597928P	HARNESS ASSY - R EER CKT BKR CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(7)(12)	Systems and functions: EWIS	25-123	71P2597930P	HARNESS ASSY - R EER CKT BKR HAZ CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(7)(12)	Systems and functions: EWIS	25-123	71P2597932P	HARNESS ASSY - R EER CKT BKR SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(7)(12)	Systems and functions: EWIS	25-123	71P2597934P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(7)(12)	Systems and functions: EWIS	25-123	71P2597935P	HARNESS ASSY - SYSTEM MONITORING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(7)(12)	Systems and functions: EWIS	25-123	71P2597936P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR JUMPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(7)(12)	Systems and functions: EWIS	25-123	71P9711035L	HARNESS ASSY - CONSOLE NO 1, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(7)(12)	Systems and functions: EWIS	25-123	71P9711035N001	HARNESS INSTL - CONSOLE NO 1, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(7)(12)	Systems and functions: EWIS	25-123	71P9711037L	HARNESS ASSY - NO. 17, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(7)(12)	Systems and functions: EWIS	25-123	71P9711037N001	HARNESS INSTL - NO 17, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(7)(12)	Systems and functions: EWIS	25-123	71P9711057L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(7)(12)	Systems and functions: EWIS	25-123	71P9711065L	HARNESS ASSY - CONSOLE NO 1, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(7)(12)	Systems and functions: EWIS	25-123	71P9711067L	HARNESS ASSY - PILOT SPEAKER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(7)(12)	Systems and functions: EWIS	25-123	71P9711117L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	71P9712164N001	HARNESS INSTL - MAIN TRU GND, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	71P9722224L	HARNESS ASSY - NO 1, RAT GEN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	71P9722224N001	HARNESS INSTL - NO 1, RAT GEN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	71P9722232N001	HARNESS INSTL - RAT GEN, CABIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	71P9764684L	HARNESS ASSY - AUX POWER RELAY TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	71P9764684N001	HARNESS INSTL - AUX POWER RELAY TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	72P2400100N001	PANEL INSTL - RELAY, UNDERFLOOR, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/24/2016	X											
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	72P2597905P	WIRING HARNESS ASSY - STBY PWR RLY SEC PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/16/2013	X											
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	72P2597955P	HARNESS ASSY - STBY PWR RLY HAZ SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/24/2016	X											
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	72P2597957P	HARNESS ASSY - STBY PWR RLY HAZ CONT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/17/2013	X											
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	72P2597959P	HARNESS ASSY - STBY PWR CNTOR CONT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/17/2013	X											
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	72P2597961P	HARNESS ASSY - STBY PWR CNTOR SEC PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/17/2013	X											
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	72P2797661L	HARNESS ASSY - FBW LH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/14/2014	X											
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	72P2797661N001	HARNESS INSTL - FBW LH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/14/2014	X											
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	72P2797662L	HARNESS ASSY - FBW RH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/17/2014	X											
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	72P2797662N001	HARNESS INSTL - FBW RH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/17/2014	X											

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25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	72P2797674L	HARNESS ASSY - FBW STAB CH 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/3/2014	X											
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	72P2797674N001	HARNESS INSTL - FBW STAB CH 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/3/2014	X											
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	72P2797675L	HARNESS ASSY - FBW STAB CH 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/6/2016	X											
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	72P2797675N001	HARNESS INSTL - FBW STAB CH 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/6/2016	X											
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	72P9711168L	HARNESS ASSY - MAIN TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2013	X											
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	72P9711168N001	HARNESS INSTL - MAIN TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2013	X											
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	72P9711170L	HARNESS ASSY - ESS TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2013	X											
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	72P9711170N001	HARNESS INSTL - ESS TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2013	X											
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	72P9712162L	HARNESS ASSY - ESS TRU GND, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/1/2014	X											
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	72P9712162N001	HARNESS INSTL - ESS TRU GND, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/1/2014	X											
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	72P9712164L	WIRING HARNESS ASSY - MAIN TRU GND, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2013	X											
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	72P9712164N001	HARNESS INSTL - MAIN TRU GND, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2013	X											
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	72P9722224L	HARNESS ASSY - NO 1, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/11/2014	X											
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	72P9722224N001	HARNESS INSTL - NO 1, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/11/2014	X											
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	72P9722232L	HARNESS ASSY - RAT GEN, CABIN	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/10/2014	X											
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	72P9722232N001	HARNESS INSTL - RAT GEN, CABIN	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/10/2014	X											

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25.1705(a)(b)(4)(7)(8)(10)(11)(12) Systems and functions: EWIS 25-123 72P9764684L HARNESS ASSY - AUX POWER RELAY TO RH PDB 1 See main document section 5.1 for Method Statement.																						
25.1705(a)(b)(4)(7)(8)(10)(11)(12) Systems and functions: EWIS 25-123 72P9764684N001 HARNESS INSTL - AUX POWER RELAY TO RH PDB 1 See main document section 5.1 for Method Statement.																						
25.1705(a)(b)(4)(7)(8)(10)(11)(12) Systems and functions: EWIS 25-123 73P2400100N001 PANEL INSTL - RELAY, UNDERFLOOR, FWD 1 See main document section 5.1 for method statement.																						
25.1705(a)(b)(4)(7)(8)(10)(11)(12) Systems and functions: EWIS 25-123 73P2597905P WIRING HARNESS ASSY - STBY PWR RLY SEC PWR 1 See main document section 5.1 for Method Statement.																						
25.1705(a)(b)(4)(7)(8)(10)(11)(12) Systems and functions: EWIS 25-123 73P2597955P HARNESS ASSY - STBY PWR RLY HAZ SEC PWR 1 See main document section 5.1 for method statement.																						
25.1705(a)(b)(4)(7)(8)(10)(11)(12) Systems and functions: EWIS 25-123 73P2597957P HARNESS ASSY - STBY PWR RLY HAZ CONT 1 See main document section 5.1 for Method Statement.																						
25.1705(a)(b)(4)(7)(8)(10)(11)(12) Systems and functions: EWIS 25-123 73P2597959P HARNESS ASSY - STBY PWR CNTOR CONT 1 See main document section 5.1 for Method Statement.																						
25.1705(a)(b)(4)(7)(8)(10)(11)(12) Systems and functions: EWIS 25-123 73P2597961P HARNESS ASSY - STBY PWR CNTOR SEC PWR 1 See main document section 5.1 for Method Statement.																						
25.1705(a)(b)(4)(7)(8)(10)(11)(12) Systems and functions: EWIS 25-123 73P2797661L HARNESS ASSY - FBW LH 270VDC 1 See main document section 5.1 for Method Statement																						
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25.1705(a)(b)(4)(7)(8)(10)(11)(12) Systems and functions: EWIS 25-123 73P2797662N001-R01 HARNESS INSTL - FBW RH 270VDC 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(4)(7)(8)(10)(11)(12) Systems and functions: EWIS 25-123 73P2797674L HARNESS ASSY - FBW STAB CH 2 1 See main document section 5.1 for Method Statement																						
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25.1705(a)(b)(4)(7)(8)(10)(11)(12) Systems and functions: EWIS 25-123 73P2797674N001-R01 HARNESS INSTL - FBW STAB CH 2 1 See main document section 5.1 for Method Statement																						

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25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	73P2797675L	HARNESS ASSY - FBW STAB CH 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017	X											
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	73P2797675N001	HARNESS INSTL - FBW STAB CH 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017	X											
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	73P9711168L	HARNESS ASSY - MAIN TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	73P9711168N001	HARNESS INSTL - MAIN TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	73P9711170L	HARNESS ASSY - ESS TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	73P9711170N001	HARNESS INSTL - ESS TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	73P9711175N001	HARNESS INSTL - VARISTOR GROUNDS	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	73P9712162N001	HARNESS INSTL - ESS TRU GND, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	73P9712164L	WIRING HARNESS ASSY - MAIN TRU GND, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/6/2014	X											
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	73P9712164N001	HARNESS INSTL - MAIN TRU GND, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/6/2014	X											
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	73P9722224L	HARNESS ASSY - NO 1, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/2/2015	X											
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	73P9722224N001	HARNESS INSTL - NO 1, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/2/2015	X											
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	73P9722232L	WIRING HARNESS ASSY - RAT GEN, CABIN	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/11/2015	X											
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	73P9722232N001	HARNESS INSTL - RAT GEN, CABIN	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/11/2015	X											
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	73P9764684L	HARNESS ASSY - AUX POWER RELAY TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	73P9764684N001	HARNESS INSTL - AUX POWER RELAY TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											

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25.1705(a)(b)(4)(7)(8)(10)(11)(12)																						
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	73R2797662L	HARNESS ASSY - FBW RH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/6/2015	X											
25.1705(a)(b)(4)(7)(8)(10)(11)(12)	Systems and functions: EWIS	25-123	73R2797674L	HARNESS ASSY - FBW STAB CH 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/6/2015	X											
25.1705(a)(b)(4)(7)(8)(10)(12)	Systems and functions: EWIS	25-123	71P2597931N001	HARNESS INSTL - ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(4)(7)(8)(10)(12)	Systems and functions: EWIS	25-123	71P2597932N001	HARNESS INSTL - ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(4)(7)(8)(10)(12)	Systems and functions: EWIS	25-123	71P3161001N001	HARNESS INSTL - 150 OHM, 100 OHM, VIDEO CABLE, L EER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(4)(7)(8)(10)(12)	Systems and functions: EWIS	25-123	71P3161003N001	HARNESS INSTL - 150 OHM & 100 OHM VIDEO CABLE REER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(4)(7)(8)(10)(12)	Systems and functions: EWIS	25-123	71P9711126L	HARNESS ASSY - 150 OHM & 100 OHM VIDEO CABLE R EER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(4)(7)(8)(10)(12)	Systems and functions: EWIS	25-123	71P9711135L	HARNESS ASSY - 150OHM AND 100 OHM VIDEO CABLE L EER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(4)(7)(8)(10)(12)	Systems and functions: EWIS	25-123	71P9711191L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(4)(7)(8)(10)(12)	Systems and functions: EWIS	25-123	71P9711193L	HARNESS ASSY - SECONDARY PWR, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(4)(7)(8)(10)(12)	Systems and functions: EWIS	25-123	71P9711195L	HARNESS ASSY - SENSITIVE, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(4)(7)(8)(10)(12)	Systems and functions: EWIS	25-123	71P9711201L	HARNESS ASSY - FIRE PROOF, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(4)(7)(8)(10)(12)	Systems and functions: EWIS	25-123	71P9712162L	HARNESS ASSY - ESS TRU GND, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(4)(7)(8)(10)(12)	Systems and functions: EWIS	25-123	71P9712190L	HARNESS ASSY-CONTROL, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(4)(7)(8)(10)(12)	Systems and functions: EWIS	25-123	71P9712192L	HARNESS ASSY-HAZARDOUS CONTROL, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(4)(7)(8)(10)(12)	Systems and functions: EWIS	25-123	71P9712194L	HARNESS ASSY-SENSITIVE, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										

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25.1705(a)(b)(4)(7)(8)(10)(12)																						
Systems and functions: EWIS	25-123	71P9712196L	HARNESS ASSY-FLIGHT CONTROLS, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9712198L	HARNESS ASSY-HAZARDOUS SECONDARY, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	71P9712200L	HARNESS ASSY - FIRE RESISTANT, REER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Systems and functions: EWIS	25-123	72P2597931N001	HARNESS INSTL - ELEC EQPT RACK, LH	1	Compliance will be substantiated by design review of the drawings which will confirm the EWIS of a system is of an appropriate type and design to allow the proper function of the system.	A	N/A	EL	6/12/2012	X												
Systems and functions: EWIS	25-123	72P2597932N001	HARNESS INSTL - ELEC EQPT RACK, RH	1	Compliance will be substantiated by design review of the drawings which will confirm the EWIS of a system is of an appropriate type and design to allow the proper function of the system.	A	N/A	EL	5/17/2017	X												
Systems and functions: EWIS	25-123	72P2597941L	HARNESS ASSY - CONTROL,LEER	1	Compliance will be substantiated by design review of the drawings which will confirm the EWIS of a system is of an appropriate type and design to allow the proper function of the system.	A	N/A	EL	8/24/2016	X												
Systems and functions: EWIS	25-123	72P2597943L	HARNESS ASSY - CONTROL, LEER	1	Compliance will be substantiated by design review of the drawings which will confirm the EWIS of a system is of an appropriate type and design to allow the proper function of the system.	A	N/A	EL	8/24/2016	X												
Systems and functions: EWIS	25-123	72P3161001N001	HARNESS INSTL - 150 OHM, 100 OHM, VIDEO CABLE, L EER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X												
Systems and functions: EWIS	25-123	72P3161003N001	HARNESS INSTL - 150 OHM & 100 OHM VIDEO CABLE REER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/7/2014	X												
Systems and functions: EWIS	25-123	72P9711126L	HARNESS ASSY - 150 OHM & 100 OHM VIDEO CABLE R EER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X												
Systems and functions: EWIS	25-123	72P9711135L	HARNESS ASSY - 150OHM AND 100 OHM VIDEO CABLE L EER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X												
Systems and functions: EWIS	25-123	72P9711191L	HARNESS ASSY - CONTROL, LEER	1	Compliance will be substantiated by design review of the drawings which will confirm the EWIS of a system is of an appropriate type and design to allow the proper function of the system.	A	N/A	EL	12/5/2016	X												
Systems and functions: EWIS	25-123	72P9711193L	HARNESS ASSY - SECONDARY PWR, LEER	1	Compliance will be substantiated by design review of the drawings which will confirm the EWIS of a system is of an appropriate type and design to allow the proper function of the system.	A	N/A	EL	8/24/2016	X												

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25.1705(a)(b)(4)(7)(8)(10)(12) Systems and functions: EWIS 25-123 72P9711195L HARNESS ASSY - SENSITIVE, LEER 1 Compliance will be substantiated by design review of the drawings which will confirm the EWIS of a system is of an appropriate type and design to allow the proper function of the system.																						
25.1705(a)(b)(4)(7)(8)(10)(12) Systems and functions: EWIS 25-123 72P9711197L HARNESS ASSY - FLIGHT CONTROLS, LEER 1 Compliance will be substantiated by design review of the drawings which will confirm the EWIS of a system is of an appropriate type and design to allow the proper function of the system.																						
25.1705(a)(b)(4)(7)(8)(10)(12) Systems and functions: EWIS 25-123 72P9711199L HARNESS ASSY - CONTROL, LEER 1 Compliance will be substantiated by design review of the drawings which will confirm the EWIS of a system is of an appropriate type and design to allow the proper function of the system.																						
25.1705(a)(b)(4)(7)(8)(10)(12) Systems and functions: EWIS 25-123 72P9711201L HARNESS ASSY - FIRE PROOF, LEER 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(4)(7)(8)(10)(12) Systems and functions: EWIS 25-123 72P9712162L HARNESS ASSY - ESS TRU GND, RH 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(4)(7)(8)(10)(12) Systems and functions: EWIS 25-123 72P9712190L HARNESS ASSY-CONTROL, ELEC EQPT RACK, RH 1 Compliance will be substantiated by design review of the drawings which will confirm the EWIS of a system is of an appropriate type and design to allow the proper function of the system.																						
25.1705(a)(b)(4)(7)(8)(10)(12) Systems and functions: EWIS 25-123 72P9712192L HARNESS ASSY-HAZARDOUS CONTROL, ELEC EQPT RACK, RH 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(4)(7)(8)(10)(12) Systems and functions: EWIS 25-123 72P9712194L HARNESS ASSY-SENSITIVE, ELEC EQPT RACK, RH 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(4)(7)(8)(10)(12) Systems and functions: EWIS 25-123 72P9712196L HARNESS ASSY-FLIGHT CONTROLS, ELEC EQPT RACK, RH 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(4)(7)(8)(10)(12) Systems and functions: EWIS 25-123 72P9712198L HARNESS ASSY-HAZARDOUS SECONDARY, ELEC EQPT RACK, RH 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(4)(7)(8)(10)(12) Systems and functions: EWIS 25-123 72P9712200L HARNESS ASSY - FIRE RESISTANT, REER 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(4)(7)(8)(10)(12) Systems and functions: EWIS 25-123 73P2597931N001 HARNESS INSTL - ELEC EQPT RACK, LH 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(4)(7)(8)(10)(12) Systems and functions: EWIS 25-123 73P2597932N001 HARNESS INSTL - ELEC EQPT RACK, RH 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(4)(7)(8)(10)(12) Systems and functions: EWIS 25-123 73P2597941L HARNESS ASSY - CONTROL,LEER 1 See main document section 5.1 for Method Statement																						

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25.1705(a)(b)(4)(7)(8)(10)(12) Systems and functions: EWIS 25-123 73P2597943L HARNESS ASSY - CONTROL, LEER 1 See main document section 5.1 for Method Statement																						
A N/A EL 1/18/2017 X																						
25.1705(a)(b)(4)(7)(8)(10)(12) Systems and functions: EWIS 25-123 73P3161001N001 HARNESS INSTL - 150 OHM, 100 OHM, VIDEO CABLE, L EER 1 See main document section 5.1 for Method Statement																						
A N/A EL 2/21/2015 X																						
25.1705(a)(b)(4)(7)(8)(10)(12) Systems and functions: EWIS 25-123 73P3161003N001 HARNESS INSTL - 150 OHM & 100 OHM VIDEO CABLE R EER 1 See main document section 5.1 for Method Statement																						
A N/A EL 2/21/2015 X																						
25.1705(a)(b)(4)(7)(8)(10)(12) Systems and functions: EWIS 25-123 73P9711126L HARNESS ASSY - 150 OHM & 100 OHM VIDEO CABLE R EER 1 See main document section 5.1 for Method Statement.																						
A N/A EL 6/1/2015 X																						
25.1705(a)(b)(4)(7)(8)(10)(12) Systems and functions: EWIS 25-123 73P9711135L HARNESS ASSY - 1500OHM AND 100 OHM VIDEO CABLE L EER 1 See main document section 5.1 for Method Statement																						
A N/A EL 6/1/2015 X																						
25.1705(a)(b)(4)(7)(8)(10)(12) Systems and functions: EWIS 25-123 73P9711191L HARNESS ASSY - CONTROL, LEER 1 See main document section 5.1 for Method Statement																						
A N/A EL 1/18/2017 X																						
25.1705(a)(b)(4)(7)(8)(10)(12) Systems and functions: EWIS 25-123 73P9711193L HARNESS ASSY - SECONDARY PWR, LEER 1 See main document section 5.1 for Method Statement																						
A N/A EL 6/1/2015 X																						
25.1705(a)(b)(4)(7)(8)(10)(12) Systems and functions: EWIS 25-123 73P9711195L HARNESS ASSY - SENSITIVE, LEER 1 See main document section 5.1 for Method Statement																						
A N/A EL 11/3/2016 X																						
25.1705(a)(b)(4)(7)(8)(10)(12) Systems and functions: EWIS 25-123 73P9711197L HARNESS ASSY - FLIGHT CONTROLS, LEER 1 See main document section 5.1 for Method Statement																						
A N/A EL 11/3/2016 X																						
25.1705(a)(b)(4)(7)(8)(10)(12) Systems and functions: EWIS 25-123 73P9711199L HARNESS ASSY - CONTROL, LEER 1 See main document section 5.1 for Method Statement																						
A N/A EL 3/23/2017 X																						
25.1705(a)(b)(4)(7)(8)(10)(12) Systems and functions: EWIS 25-123 73P9711201L HARNESS ASSY - FIRE PROOF, LEER 1 See main document section 5.1 for Method Statement																						
A N/A EL 6/1/2015 X																						
25.1705(a)(b)(4)(7)(8)(10)(12) Systems and functions: EWIS 25-123 73P9712162L HARNESS ASSY - ESS TRU GND, RH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 6/1/2015 X																						
25.1705(a)(b)(4)(7)(8)(10)(12) Systems and functions: EWIS 25-123 73P9712174L HARNESS ASSY - EXT AC GND 1 See main document section 5.1 for Method Statement.																						
A N/A EL 9/5/2014 X																						
25.1705(a)(b)(4)(7)(8)(10)(12) Systems and functions: EWIS 25-123 73P9712174N001 HARNESS INSTL - EXT AC GND 1 See main document section 5.1 for Method Statement																						
A N/A EL 9/5/2014 X																						
25.1705(a)(b)(4)(7)(8)(10)(12) Systems and functions: EWIS 25-123 73P9712190L HARNESS ASSY-CONTROL, ELEC EQPT RACK, RH 1 See main document section 5.1 for Method Statement																						
A N/A EL 5/17/2017 X																						
25.1705(a)(b)(4)(7)(8)(10)(12) Systems and functions: EWIS 25-123 73P9712192L HARNESS ASSY-HAZARDOUS CONTROL, ELEC EQPT RACK, RH 1 See main document section 5.1 for Method Statement																						
A N/A EL 12/7/2016 X																						

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0 = Compliance Statement; 1 = Design Review; 2 = Calculation/Analysis; 3 = Safety Assessment; 4 = Lab Test; 5 = Ground Test; 6 = Flight Test; 7 = Inspection; 8 = Simulation; 9 = Equipment Qualification; SI = Similarity; ELOS = Equivalent Level of Safety Finding; PExempt = Petition for Exemption, N/A = Not Applicable AR Discipline: ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1705(a)(b)(4)(7)(8)(10)(12)	Systems and functions: EWIS	25-123	73P9712194L	HARNESS ASSY-SENSITIVE, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2016	X											
25.1705(a)(b)(4)(7)(8)(10)(12)	Systems and functions: EWIS	25-123	73P9712196L	HARNESS ASSY-FLIGHT CONTROLS, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2016	X											
25.1705(a)(b)(4)(7)(8)(10)(12)	Systems and functions: EWIS	25-123	73P9712198L	HARNESS ASSY-HAZARDOUS SECONDARY, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1705(a)(b)(4)(7)(8)(10)(12)	Systems and functions: EWIS	25-123	73P9712200L	HARNESS ASSY - FIRE RESISTANT, REER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1705(a)(b)(4)(7)(8)(12)	Systems and functions: EWIS	25-123	71P2597939L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(4)(7)(8)(12)	Systems and functions: EWIS	25-123	71P2597941L	HARNESS ASSY - CONTROL,LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(4)(7)(8)(12)	Systems and functions: EWIS	25-123	71P2597943L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(4)(7)(8)(12)	Systems and functions: EWIS	25-123	71P2597992N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(4)(7)(8)(12)	Systems and functions: EWIS	25-123	71P2597994L	HARNESS ASSY - SECONDARY PWR, BEER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(4)(7)(8)(12)	Systems and functions: EWIS	25-123	71P2597996L	HARNESS ASSY - CONTROL, BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(4)(7)(8)(12)	Systems and functions: EWIS	25-123	71P2597998L	HARNESS ASSY - SENSITIVE, BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(4)(7)(8)(12)	Systems and functions: EWIS	25-123	71P9711197L	HARNESS ASSY - FLIGHT CONTROLS, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(4)(7)(8)(12)	Systems and functions: EWIS	25-123	71P9711199L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(4)(7)(8)(12)	Systems and functions: EWIS	25-123	71P9752526L	HARNESS ASSY - EBHA BATTERY FEEDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(4)(7)(8)(12)	Systems and functions: EWIS	25-123	71P9752526N001	HARNESS INSTL - EBHA BATTERY FEEDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(4)(7)(8)(12)	Systems and functions: EWIS	25-123	71P9752528L	HARNESS ASSY - EBHA BAT FEEDER GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(4)(7)(8)(12)	Systems and functions: EWIS	25-123	72P2597939L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/18/2013	X											
25.1705(a)(b)(4)(7)(8)(12)	Systems and functions: EWIS	25-123	72P2597941L	HARNESS ASSY - CONTROL,LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/18/2013	X											
25.1705(a)(b)(4)(7)(8)(12)	Systems and functions: EWIS	25-123	72P2597943L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/18/2013	X											
25.1705(a)(b)(4)(7)(8)(12)	Systems and functions: EWIS	25-123	72P2597992N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/21/2013	X											
25.1705(a)(b)(4)(7)(8)(12)	Systems and functions: EWIS	25-123	72P2597994L	HARNESS ASSY - SECONDARY PWR, BEER, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/3/2016	X											

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Estimated Approval Date	Applicability											
											Model - 2	Model - 3	Model - 1									
Means of Compliance: 0 = Compliance Statement; 1 = Design Review; 2 = Calculation/Analysis; 3 = Safety Assessment; 4 = Lab Test; 5 = Ground Test; 6 = Flight Test; 7 = Inspection; 8 = Simulation; 9 = Equipment Qualification; SI = Similarity; ELOS = Equivalent Level of Safety Finding; PExempt = Petition for Exemption, N/A = Not Applicable AR Discipline: ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
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25.1705(a)(b)(4)(7)(8)(12)	Systems and functions: EWIS	25-123	72P2597996L	HARNESS ASSY - CONTROL, BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/8/2017	X											
25.1705(a)(b)(4)(7)(8)(12)	Systems and functions: EWIS	25-123	72P2597998L	HARNESS ASSY - SENSITIVE, BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/8/2016	X											
25.1705(a)(b)(4)(7)(8)(12)	Systems and functions: EWIS	25-123	72P9711191L	HARNESS ASSY - CONTROL, LEER	1	Compliance will be substantiated by design review of the drawings which will confirm the EWIS of a system is of an appropriate type and design to allow the proper function of the system.	A	N/A	EL	3/6/2015	X											
25.1705(a)(b)(4)(7)(8)(12)	Systems and functions: EWIS	25-123	72P9711193L	HARNESS ASSY - SECONDARY PWR, LEER	1	Compliance will be substantiated by design review of the drawings which will confirm the EWIS of a system is of an appropriate type and design to allow the proper function of the system.	A	N/A	EL	3/6/2015	X											
25.1705(a)(b)(4)(7)(8)(12)	Systems and functions: EWIS	25-123	72P9711195L	HARNESS ASSY - SENSITIVE, LEER	1	Compliance will be substantiated by design review of the drawings which will confirm the EWIS of a system is of an appropriate type and design to allow the proper function of the system.	A	N/A	EL	3/6/2015	X											
25.1705(a)(b)(4)(7)(8)(12)	Systems and functions: EWIS	25-123	72P9711197L	HARNESS ASSY - FLIGHT CONTROLS, LEER	1	Compliance will be substantiated by design review of the drawings which will confirm the EWIS of a system is of an appropriate type and design to allow the proper function of the system.	A	N/A	EL	3/6/2015	X											
25.1705(a)(b)(4)(7)(8)(12)	Systems and functions: EWIS	25-123	72P9711201L	HARNESS ASSY - FIRE PROOF, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/18/2013	X											
25.1705(a)(b)(4)(7)(8)(12)	Systems and functions: EWIS	25-123	72P9751533L	HARNESS ASSY - APU GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/3/2013	X											
25.1705(a)(b)(4)(7)(8)(12)	Systems and functions: EWIS	25-123	72P9751533N001	HARNESS INSTL - APU POWER	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/3/2013	X											
25.1705(a)(b)(4)(7)(8)(12)	Systems and functions: EWIS	25-123	72P9751575L	HARNESS ASSY - APU POWER 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/3/2013	X											
25.1705(a)(b)(4)(7)(8)(12)	Systems and functions: EWIS	25-123	72P9752526L	HARNESS ASSY - EBHA BATTERY FEEDER	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/17/2014	X											
25.1705(a)(b)(4)(7)(8)(12)	Systems and functions: EWIS	25-123	72P9752526N001	HARNESS INSTL - EBHA BATTERY FEEDER	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/17/2014	X											
25.1705(a)(b)(4)(7)(8)(12)	Systems and functions: EWIS	25-123	72P9752528L	HARNESS ASSY - EBHA BAT FEEDER GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/17/2014	X											
25.1705(a)(b)(4)(7)(8)(12)	Systems and functions: EWIS	25-123	73P2597939L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1705(a)(b)(4)(7)(8)(12)	Systems and functions: EWIS	25-123	73P2597941L	HARNESS ASSY - CONTROL,LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1705(a)(b)(4)(7)(8)(12)	Systems and functions: EWIS	25-123	73P2597943L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1705(a)(b)(4)(7)(8)(12)	Systems and functions: EWIS	25-123	73P9711199L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1705(a)(b)(4)(7)(8)(12)	Systems and functions: EWIS	25-123	73P9752526L	HARNESS ASSY - EBHA BATTERY FEEDER	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1705(a)(b)(4)(7)(8)(12)	Systems and functions: EWIS	25-123	73P9752526N001	HARNESS INSTL - EBHA BATTERY FEEDER	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										

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Means of Compliance: 0 = Compliance Statement; 1 = Design Review; 2 = Calculation/Analysis; 3 = Safety Assessment; 4 = Lab Test; 5 = Ground Test; 6 = Flight Test; 7 = Inspection; 8 = Simulation; 9 = Equipment Qualification; SI = Similarity; ELOS = Equivalent Level of Safety Finding, PExempt = Petition for Exemption, N/A = Not Applicable AR Discipline: ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1705(a)(b)(4)(7)(8)(12) Systems and functions: EWIS 25-123 73P9752528L HARNESS ASSY - EBHA BAT FEEDER GROUND 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1705(a)(b)(4)(7)(8)(9)(10)(11)(12) Systems and functions: EWIS 25-123 71P9722232L WIRING HARNESS ASSY - RAT GEN, CABIN 1 See main document section 5.1 for Method Statement A N/A EL 4/1/2020 X X X																						
25.1705(a)(b)(4)(7)(8)(9)(10)(11)(12) Systems and functions: EWIS 25-123 72P9722232L HARNESS ASSY - RAT GEN, CABIN 1 See main document section 5.1 for Method Statement A N/A EL 10/15/2013 X X X																						
25.1705(a)(b)(4)(7)(8)(9)(10)(11)(12) Systems and functions: EWIS 25-123 73P9722232L WIRING HARNESS ASSY - RAT GEN, CABIN 1 See main document section 5.1 for Method Statement A N/A EL 6/10/2014 X X X																						
25.1705(a)(b)(4)(7)(8)(9)(10)(12) Systems and functions: EWIS 25-123 73P9751509N001 HARNESS INSTL - POWER FEEDER, LH, AFT 1 See main body section 5.1 for Method Statement A N/A EL 6/23/2015 X X X																						
25.1705(a)(b)(4)(7)(8)(9)(10)(12) Systems and functions: EWIS 25-123 73P9751571L HARNESS ASSY - EBHA BATTERY CHARGER 1 OUTPUT 1 See main body section 5.1 for Method Statement A N/A EL 6/23/2015 X X X																						
25.1705(a)(b)(4)(7)(8)(9)(11)(12) Systems and functions: EWIS 25-123 71P9761641L HARNESS ASSY - 60 HZ, LH 1 See main document section 5.1 for Method Statement. A N/A EL 4/1/2020 X X X																						
25.1705(a)(b)(4)(7)(8)(9)(11)(12) Systems and functions: EWIS 25-123 71P9761641N001 HARNESS INSTL - 60 HZ, LH 1 See main document section 5.1 for Method Statement. A N/A EL 4/1/2020 X X X																						
25.1705(a)(b)(4)(7)(8)(9)(11)(12) Systems and functions: EWIS 25-123 71P9761643N001 HARNESS INSTL - PWR, LEER TO LH CABIN, COMPLETION PROVISION 1 See main document section 5.1 for Method Statement. A N/A EL 4/1/2020 X X X																						
25.1705(a)(b)(4)(7)(8)(9)(11)(12) Systems and functions: EWIS 25-123 71P9762642L WIRING HARNESS ASSY - 60 HZ, RH 1 See main document section 5.1 for Method Statement. A N/A EL 4/1/2020 X X X																						
25.1705(a)(b)(4)(7)(8)(9)(11)(12) Systems and functions: EWIS 25-123 71P9762642N001 HARNESS INSTL - 60 HZ, RH 1 See main document section 5.1 for Method Statement. A N/A EL 4/1/2020 X X X																						
25.1705(a)(b)(4)(7)(8)(9)(11)(12) Systems and functions: EWIS 25-123 72P9761641L HARNESS ASSY - 60 HZ, LH 1 See main document section 5.1 for Method Statement A N/A EL 4/4/2017 X X X																						
25.1705(a)(b)(4)(7)(8)(9)(11)(12) Systems and functions: EWIS 25-123 72P9761641N001 HARNESS INSTL - 60 HZ, LH 1 See main document section 5.1 for Method Statement A N/A EL 4/4/2017 X X X																						
25.1705(a)(b)(4)(7)(8)(9)(11)(12) Systems and functions: EWIS 25-123 72P9761643L HARNESS ASSY - PWR, LEER TO LH CABIN, COMPLETION PROVISION 1 See main document section 5.1 for Method Statement A N/A EL 4/2/2016 X X X																						
25.1705(a)(b)(4)(7)(8)(9)(11)(12) Systems and functions: EWIS 25-123 72P9761643N001 HARNESS INSTL - PWR, LEER TO LH CABIN, COMPLETION PROVISION 1 See main document section 5.1 for Method Statement A N/A EL 7/18/2016 X X X																						
25.1705(a)(b)(4)(7)(8)(9)(11)(12) Systems and functions: EWIS 25-123 72P9762642L WIRING HARNESS ASSY - 60 HZ, RH 1 See main document section 5.1 for Method Statement A N/A EL 3/26/2015 X X X																						

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Estimated Approval Date	Applicability											
											Model - 2	Model - 3	Model - 1									
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0 = Compliance Statement; 1 = Design Review; 2 = Calculation/Analysis; 3 = Safety Assessment; 4 = Lab Test; 5 = Ground Test; 6 = Flight Test; 7 = Inspection; 8 = Simulation; 9 = Equipment Qualification; SI = Similarity; ELOS = Equivalent Level of Safety Finding; PExempt = Petition for Exemption, N/A = Not Applicable AR Discipline: ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1705(a)(b)(4)(7)(8)(9)(11)(12)	Systems and functions: EWIS	25-123	72P9762642N001	HARNESS INSTL - 60 HZ, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/18/2016	X											
25.1705(a)(b)(4)(7)(8)(9)(11)(12)	Systems and functions: EWIS	25-123	73P9761641L	HARNESS ASSY - 60 HZ, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/19/2015		X										
25.1705(a)(b)(4)(7)(8)(9)(11)(12)	Systems and functions: EWIS	25-123	73P9761641N001	HARNESS INSTL - 60 HZ, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/19/2015		X										
25.1705(a)(b)(4)(7)(8)(9)(11)(12)	Systems and functions: EWIS	25-123	73P9761643L	HARNESS ASSY - PWR, LEER TO LH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/28/2016		X										
25.1705(a)(b)(4)(7)(8)(9)(11)(12)	Systems and functions: EWIS	25-123	73P9761643N001	HARNESS INSTL - PWR, LEER TO LH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/28/2016		X										
25.1705(a)(b)(4)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	71P9711129L	HARNESS ASSY - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	71P9711129N001	HARNESS INSTL - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	71P9712148L	HARNESS ASSY-FEEDER CABLE EXT AC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	71P9712148N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH A	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	71P9712156N001	HARNESS INSTL - ATC ANT, LWR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	71P9712180L	HARNESS ASSY - RAT CTRL, POR & PMG	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	71P9712180N001	HARNESS INSTL - RAT CTRL, POR, & PMG	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(4)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	72P9711129L	HARNESS ASSY - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2016	X											
25.1705(a)(b)(4)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	72P9711129N001	HARNESS INSTL - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/30/2016	X											
25.1705(a)(b)(4)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	72P9712148L	HARNESS ASSY-FEEDER CABLE EXT AC PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2016	X											
25.1705(a)(b)(4)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	72P9712148N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH A	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2016	X											

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0 = Compliance Statement; 1 = Design Review; 2 = Calculation/Analysis; 3 = Safety Assessment; 4 = Lab Test; 5 = Ground Test; 6 = Flight Test; 7 = Inspection; 8 = Simulation; 9 = Equipment Qualification; SI = Similarity; ELOS = Equivalent Level of Safety Finding; PExempt = Petition for Exemption, N/A = Not Applicable AR Discipline: ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1705(a)(b)(4)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	72P9712156N001	HARNESS INSTL - ATC ANT, LWR, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2016	X											
25.1705(a)(b)(4)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	72P9712180L	HARNESS ASSY - RAT CTRL, POR & PMG	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/29/2015	X											
25.1705(a)(b)(4)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	72P9712180N001	HARNESS INSTL - RAT CTRL, POR, & PMG	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/29/2015	X											
25.1705(a)(b)(4)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P2597992N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/19/2017		X										
25.1705(a)(b)(4)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P2597994L	HARNESS ASSY - SECONDARY PWR, BEER, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/17/2014		X										
25.1705(a)(b)(4)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P2597996L	HARNESS ASSY - CONTROL, BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/19/2017		X										
25.1705(a)(b)(4)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P2597998L	HARNESS ASSY - SENSITIVE, BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/8/2017		X										
25.1705(a)(b)(4)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9711103L	HARNESS ASSY - FWD MID TO RACK NO 2 OH, POWER	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/16/2015		X										
25.1705(a)(b)(4)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9711129L	HARNESS ASSY - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017		X										
25.1705(a)(b)(4)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9711129N001	HARNESS INSTL - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017		X										
25.1705(a)(b)(4)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9712148L	HARNESS ASSY-FEEDER CABLE EXT AC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1705(a)(b)(4)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9712148N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH A	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1705(a)(b)(4)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9712180L	HARNESS ASSY - RAT CTRL, POR & PMG	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/15/2015		X										
25.1705(a)(b)(4)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9712180N001	HARNESS INSTL - RAT CTRL, POR, & PMG	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/15/2015		X										
25.1705(a)(b)(4)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9722236L	HARNESS ASSY - NO 2, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/14/2014		X										
25.1705(a)(b)(4)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9722236N001	HARNESS INSTL - NO 2, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/14/2014		X										

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25.1705(a)(b)(4)(7)(9)(12) Systems and functions: EWIS																						
25.1705(a)(b)(4)(7)(9)(12) Systems and functions: EWIS																						
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25.1705(a)(b)(4)(7)(9)(12) Systems and functions:																						

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25.1705(a)(b)(5)(10)(12) Systems and functions: EWIS 25-123 71P9770796L HARNESS ASSY-FC MCE TO EBHA PWR,HORZ STAB,RH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X X X																						
25.1705(a)(b)(5)(10)(12) Systems and functions: EWIS 25-123 71P9770797L HARNESS ASSY - FC MCE PWR,HORIZ STABILIZER 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X X X																						
25.1705(a)(b)(5)(10)(12) Systems and functions: EWIS 25-123 72P2797652L HARNESS ASSY - FBW, RH, FWD 1 See main document section 5.1 for Method Statement																						
A N/A EL 12/6/2016 X X X																						
25.1705(a)(b)(5)(10)(12) Systems and functions: EWIS 25-123 72P2797652N001 HARNESS INSTL - FBW, RH, FWD 1 See main document section 5.1 for Method Statement																						
A N/A EL 12/6/2016 X X X																						
25.1705(a)(b)(5)(10)(12) Systems and functions: EWIS 25-123 72P2797654L HARNESS ASSY - FBW, ZONE 4 1 See main document section 5.1 for Method Statement																						
A N/A EL 5/6/2016 X X X																						
25.1705(a)(b)(5)(10)(12) Systems and functions: EWIS 25-123 72P2797654N001 HARNESS INSTL - FBW, ZONE 4 1 See main document section 5.1 for Method Statement																						
A N/A EL 5/6/2016 X X X																						
25.1705(a)(b)(5)(10)(12) Systems and functions: EWIS 25-123 72P5797015N001 HARNESS INSTL - WING SPAR, LH, AFT 1 See main document section 5.1 for Method Statement																						
A N/A EL 6/21/2016 X X X																						
25.1705(a)(b)(5)(10)(12) Systems and functions: EWIS 25-123 72P5797016N001 HARNESS INSTL - WING SPAR, RH, AFT 1 See main document section 5.1 for Method Statement																						
A N/A EL 10/30/2014 X X X																						
25.1705(a)(b)(5)(10)(12) Systems and functions: EWIS 25-123 72P9770763L HARNESS ASSY - FC SIGNAL CH2, HORIZ STAB 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/26/2016 X X X																						
25.1705(a)(b)(5)(10)(12) Systems and functions: EWIS 25-123 72P9770770N001 HARNESS INSTL - HORIZONTAL STAB 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/26/2016 X X X																						
25.1705(a)(b)(5)(10)(12) Systems and functions: EWIS 25-123 72P9770771L HARNESS ASSY - FC SIGNAL CH1, HORIZ STAB,LH 1 See main document section 5.1 for Method Statement																						
A N/A EL 10/28/2013 X X X																						
25.1705(a)(b)(5)(10)(12) Systems and functions: EWIS 25-123 72P9770772L HARNESS ASSY - FC SIGNAL CH1, HORIZ STAB,RH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/26/2016 X X X																						
25.1705(a)(b)(5)(10)(12) Systems and functions: EWIS 25-123 72P9770773L HARNESS ASSY - UTILITY LIGHTS, H STAB 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/26/2016 X X X																						
25.1705(a)(b)(5)(10)(12) Systems and functions: EWIS 25-123 72P9770795L HARNESS ASSY- FC MCE TO EBHA PWR,HORIZ STAB,LH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/26/2016 X X X																						
25.1705(a)(b)(5)(10)(12) Systems and functions: EWIS 25-123 72P9770796L HARNESS ASSY-FC MCE TO EBHA PWR,HORZ STAB,RH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/26/2016 X X X																						
25.1705(a)(b)(5)(10)(12) Systems and functions: EWIS 25-123 73P2797652L HARNESS ASSY - FBW, RH, FWD 1 See main document section 5.1 for Method Statement																						
A N/A EL 6/4/2014 X X X																						
25.1705(a)(b)(5)(10)(12) Systems and functions: EWIS 25-123 73P2797652N001 HARNESS INSTL - FBW, RH, FWD 1 See main document section 5.1 for Method Statement																						
A N/A EL 6/4/2014 X X X																						
25.1705(a)(b)(5)(10)(12) Systems and functions: EWIS 25-123 73P2797654L HARNESS ASSY - FBW, ZONE 4 1 See main document section 5.1 for Method Statement																						
A N/A EL 7/30/2015 X X X																						
25.1705(a)(b)(5)(10)(12) Systems and functions: EWIS 25-123 73P2797654N001 HARNESS INSTL - FBW, ZONE 4 1 See main document section 5.1 for Method Statement																						
A N/A EL 7/30/2015 X X X																						
25.1705(a)(b)(5)(10)(12) Systems and functions: EWIS 25-123 73P5797015N001 HARNESS INSTL - WING SPAR, LH, AFT 1 See main document section 5.1 for Method Statement																						
A N/A EL 10/6/2016 X X X																						
25.1705(a)(b)(5)(10)(12) Systems and functions: EWIS 25-123 73P5797016N001 HARNESS INSTL - WING SPAR, RH, AFT 1 See main document section 5.1 for Method Statement																						
A N/A EL 10/6/2016 X X X																						
25.1705(a)(b)(5)(10)(12) Systems and functions: EWIS 25-123 73P9770763L HARNESS ASSY - FC SIGNAL CH2, HORIZ STAB 1 See main body section 5.1 for Method Statement																						
A N/A EL 8/25/2016 X X X																						
25.1705(a)(b)(5)(10)(12) Systems and functions: EWIS 25-123 73P9770770N001 HARNESS INSTL - HORIZONTAL STAB 1 See main body section 5.1 for Method Statement																						
A N/A EL 8/25/2016 X X X																						

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25.1705(a)(b)(5)(10)(12) Systems and functions: EWIS 25-123 73P9770771L HARNESS ASSY - FC SIGNAL CH1, HORIZ STAB,LH 1 See main document section 5.1 for Method Statement A N/A EL 3/31/2015 X X X																						
25.1705(a)(b)(5)(10)(12) Systems and functions: EWIS 25-123 73P9770772L HARNESS ASSY - FC SIGNAL CH1, HORIZ STAB,RH 1 See main document section 5.1 for Method Statement A N/A EL 3/31/2015 X X X																						
25.1705(a)(b)(5)(10)(12) Systems and functions: EWIS 25-123 73P9770795L HARNESS ASSY- FC MCE TO EBHA PWR,HORIZ STAB,LH 1 See main body section 5.1 for Method Statement A N/A EL 8/25/2016 X X X																						
25.1705(a)(b)(5)(10)(12) Systems and functions: EWIS 25-123 73P9770796L HARNESS ASSY-FC MCE TO EBHA PWR,HORZ STAB,RH 1 See main body section 5.1 for Method Statement A N/A EL 8/25/2016 X X X																						
25.1705(a)(b)(5)(10)(12) Systems and functions: EWIS 25-123 73P9770797L HARNESS ASSY - FC MCE PWR,HORIZ STABILIZER 1 See main body section 5.1 for Method Statement A N/A EL 8/25/2016 X X X																						
25.1705(a)(b)(5)(12) Systems and functions: EWIS 25-123 71P5297000N001 ELECTRICAL HARNESS INSTL - ELECTRIC MAIN ENTRY DOOR 1 See main document section 5.1 for Method Statement. A N/A EL 4/1/2020 X X X																						
25.1705(a)(b)(5)(12) Systems and functions: EWIS 25-123 71P5297151L HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS 1 See main document section 5.1 for Method Statement. A N/A EL 4/1/2020 X X X																						
25.1705(a)(b)(5)(12) Systems and functions: EWIS 25-123 71P5297153L HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS 1 See main document section 5.1 for Method Statement. A N/A EL 4/1/2020 X X X																						
25.1705(a)(b)(5)(12) Systems and functions: EWIS 25-123 71P5297157L HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS 1 See main document section 5.1 for Method Statement. A N/A EL 4/1/2020 X X X																						
25.1705(a)(b)(5)(12) Systems and functions: EWIS 25-123 71P5297159L HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS 1 See main document section 5.1 for Method Statement. A N/A EL 4/1/2020 X X X																						
25.1705(a)(b)(5)(12) Systems and functions: EWIS 25-123 71P5297809L HARNESS ASSY- ZONE, MAIN ENTRY DOOR 1 See main document section 5.1 for Method Statement. A N/A EL 4/1/2020 X X X																						
25.1705(a)(b)(5)(12) Systems and functions: EWIS 25-123 71P5797016N001 HARNESS INSTL - WING SPAR, RH, AFT 1 See main document section 5.1 for Method Statement. A N/A EL 4/1/2020 X X X																						
25.1705(a)(b)(5)(12) Systems and functions: EWIS 25-123 71P5797701L HARNESS ASSY - SPAR, GREEN SIGNAL, LH, FWD 1 See main document section 5.1 for Method Statement. A N/A EL 4/1/2020 X X X																						
25.1705(a)(b)(5)(12) Systems and functions: EWIS 25-123 71P5797702L HARNESS ASSY - SPAR, GREEN SIGNAL, RH, FWD 1 See main document section 5.1 for Method Statement. A N/A EL 4/1/2020 X X X																						
25.1705(a)(b)(5)(12) Systems and functions: EWIS 25-123 71P5797707L HARNESS ASSY - SPAR, FC SIGNAL, LH, FWD 1 See main document section 5.1 for Method Statement. A N/A EL 4/1/2020 X X X																						
25.1705(a)(b)(5)(12) Systems and functions: EWIS 25-123 71P5797708L HARNESS ASSY - SPAR, FC SIGNAL, RH, FWD 1 See main document section 5.1 for Method Statement. A N/A EL 4/1/2020 X X X																						
25.1705(a)(b)(5)(12) Systems and functions: EWIS 25-123 72P5297000N001 ELECTRICAL HARNESS INSTL - ELECTRIC MAIN ENTRY DOOR 1 See main document section 5.1 for Method Statement A N/A EL 7/18/2016 X X X																						
25.1705(a)(b)(5)(12) Systems and functions: EWIS 25-123 72P5297151L HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS 1 See main document section 5.1 for Method Statement A N/A EL 7/18/2016 X X X																						
25.1705(a)(b)(5)(12) Systems and functions: EWIS 25-123 72P5297153L HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS 1 See main document section 5.1 for Method Statement A N/A EL 7/18/2016 X X X																						
25.1705(a)(b)(5)(12) Systems and functions: EWIS 25-123 72P5297157L HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS 1 See main document section 5.1 for Method Statement A N/A EL 7/18/2016 X X X																						
25.1705(a)(b)(5)(12) Systems and functions: EWIS 25-123 72P5297159L HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS 1 See main document section 5.1 for Method Statement A N/A EL 7/18/2016 X X X																						

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25.1705(a)(b)(5)(12) Systems and functions: EWIS 25-123 72P5297809L HARNESS ASSY- ZONE, MAIN ENTRY DOOR 1 See main document section 5.1 for Method Statement A N/A EL 7/18/2016 X																						
25.1705(a)(b)(5)(12) Systems and functions: EWIS 25-123 72P5797016N001 HARNESS INSTL - WING SPAR, RH, AFT 1 See main document section 5.1 for Method Statement A N/A EL 6/20/2016 X																						
25.1705(a)(b)(5)(12) Systems and functions: EWIS 25-123 72P5797702L HARNESS ASSY - SPAR, GREEN SIGNAL, RH, FWD 1 See main document section 5.1 for Method Statement. A N/A EL 4/30/2014 X																						
25.1705(a)(b)(5)(12) Systems and functions: EWIS 25-123 72P5797708L HARNESS ASSY - SPAR, FC SIGNAL, RH, FWD 1 See main document section 5.1 for Method Statement A N/A EL 4/30/2014 X																						
25.1705(a)(b)(5)(12) Systems and functions: EWIS 25-123 73P5297000N001 ELECTRICAL HARNESS INSTL - ELECTRIC MAIN ENTRY DOOR 1 See main document section 5.1 for Method Statement A N/A EL 9/29/2016 X																						
25.1705(a)(b)(5)(12) Systems and functions: EWIS 25-123 73P5297151L HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS 1 See main document section 5.1 for Method Statement. A N/A EL 9/29/2016 X																						
25.1705(a)(b)(5)(12) Systems and functions: EWIS 25-123 73P5297153L HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS 1 See main document section 5.1 for Method Statement. A N/A EL 9/29/2016 X																						
25.1705(a)(b)(5)(12) Systems and functions: EWIS 25-123 73P5297157L HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS 1 See main document section 5.1 for Method Statement A N/A EL 8/25/2015 X																						
25.1705(a)(b)(5)(12) Systems and functions: EWIS 25-123 73P5297159L HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS 1 See main document section 5.1 for Method Statement. A N/A EL 9/29/2016 X																						
25.1705(a)(b)(5)(12) Systems and functions: EWIS 25-123 73P5297809L HARNESS ASSY- ZONE, MAIN ENTRY DOOR 1 See main document section 5.1 for Method Statement. A N/A EL 9/29/2016 X																						
25.1705(a)(b)(5)(12) Systems and functions: EWIS 25-123 73P5797701L HARNESS ASSY - SPAR, GREEN SIGNAL, LH, FWD 1 See main document section 5.1 for Method Statement. A N/A EL 6/1/2015 X																						
25.1705(a)(b)(5)(12) Systems and functions: EWIS 25-123 73P5797702L HARNESS ASSY - SPAR, GREEN SIGNAL, RH, FWD 1 See main document section 5.1 for Method Statement. A N/A EL 6/1/2015 X																						
25.1705(a)(b)(5)(12) Systems and functions: EWIS 25-123 73P5797708L HARNESS ASSY - SPAR, FC SIGNAL, RH, FWD 1 See main document section 5.1 for Method Statement. A N/A EL 6/1/2015 X																						
25.1705(a)(b)(5)(12) Systems and functions: EWIS 25-123 73P9761621L HARNESS ASSY - VOR / LOC COAX RCVR 1 1 See main document section 5.1 for Method Statement. A N/A EL 9/12/2016 X																						
25.1705(a)(b)(5)(12) Systems and functions: EWIS 25-123 73P9761621N001 HARNESS INSTL - VOR / LOC COAX RCVR 1 1 See main document section 5.1 for Method Statement. A N/A EL 9/12/2016 X																						
25.1705(a)(b)(5)(12) Systems and functions: EWIS 25-123 GAC-CR-05190 Assembly and Installation Specification, Wire Harness, PW81X 1 See main document section 5.1 for Method Statement. A N/A EL 5/28/2014 X X X																						
25.1705(a)(b)(5)(12) Systems and functions: EWIS 25-123 GAC-CR-05678 AFT Spar Harness- QTP - Shock, Vibration and Fluids 1 See main document section 5.1 for method statement. A N/A EL 7/8/2015 X X X																						
25.1705(a)(b)(5)(6)(7)(8)(9)(12) Systems and functions: EWIS 25-123 71P9712002L FWD-MID TO RACK HARN NO1 RH 1 See main document section 5.1 for Method Statement. A N/A EL 4/1/2020 X X																						
25.1705(a)(b)(5)(6)(7)(8)(9)(12) Systems and functions: EWIS 25-123 71P9712016L HARNESS ASSY - CABIN PRESS MAN CTRL 1 See main document section 5.1 for Method Statement. A N/A EL 4/1/2020 X X																						
25.1705(a)(b)(5)(6)(7)(8)(9)(12) Systems and functions: EWIS 25-123 71P9712088L HARNESS ASSY - GSM 167 DISE TO WDNU 1 See main document section 5.1 for Method Statement. A N/A EL 4/1/2020 X X																						

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Estimated Approval Date	Applicability											
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0																						
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	71P9731003N001	HARNESS INSTL - LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	71P9732002N001	HARNESS INSTL - RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	71P9733323L	HARNESS ASSY - NO 1, LH, OVER WING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	71P9733327L	HARNESS ASSY - NO 27, LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	71P9733333L	HARNESS ASSY - NO 33, LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	71P9734324L	HARNESS ASSY - NO 24, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	71P9734328L	HARNESS ASSY - NO 28, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	71P9734344L	HARNESS ASSY - NO 44, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	72P9712002N001	HARNESS INSTL - NO 1, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/7/2014	X											
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	72P9712016L	HARNESS ASSY - CABIN PRESS MAN CTRL	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/7/2014	X											
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	72P9712088L	HARNESS ASSY - GSM 167 DISE TO WDNU	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/9/2013	X											
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	72P9731003N001	HARNESS INSTL - LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/28/2016	X											
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	72P9732002N001	HARNESS INSTL - RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017	X											
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	72P9733323L	HARNESS ASSY - NO 1, LH, OVER WING	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/28/2016	X											
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	72P9733327L	HARNESS ASSY - NO 27, LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2016	X											
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	72P9733333L	HARNESS ASSY - NO 33, LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2016	X											

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25.1705(a)(b)(5)(6)(7)(8)(9)(12)																						
Systems and functions: EWIS	25-123	72P9733335L	HARNESS ASSY - LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2016	X												
Systems and functions: EWIS	25-123	72P9734324L	HARNESS ASSY - NO 24, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2016	X												
Systems and functions: EWIS	25-123	72P9734328L	HARNESS ASSY - NO 28, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017	X												
Systems and functions: EWIS	25-123	72P9734344L	HARNESS ASSY - NO 44, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/6/2015	X												
Systems and functions: EWIS	25-123	73P2597992N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/3/2015		X											
Systems and functions: EWIS	25-123	73P2597994L	HARNESS ASSY - SECONDARY PWR, BEER, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/3/2015		X											
Systems and functions: EWIS	25-123	73P2597996L	HARNESS ASSY - CONTROL, BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/3/2015		X											
Systems and functions: EWIS	25-123	73P2597998L	HARNESS ASSY - SENSITIVE, BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/3/2015		X											
Systems and functions: EWIS	25-123	73P2797691L	HARNESS ASSY - FBW PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/22/2014		X											
Systems and functions: EWIS	25-123	73P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/22/2014		X											
Systems and functions: EWIS	25-123	73P2797693L	HARNESS ASSY - FBW PEDESTAL LEFT NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/22/2014		X											
Systems and functions: EWIS	25-123	73P2797694L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/22/2014		X											
Systems and functions: EWIS	25-123	73P2797695L	HARNESS ASSY - PED FBW LEFT NO. 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/22/2014		X											
Systems and functions: EWIS	25-123	73P9702004L	HARNESS ASSY - RADOME EVS, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/9/2015		X											
Systems and functions: EWIS	25-123	73P9702004N001	HARNESS INSTL - RADOME	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/9/2015		X											
Systems and functions: EWIS	25-123	73P9702013L	HARNESS ASSY - RADOME EVS, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/11/2014		X											

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0																						
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9702013N001	HARNESS INSTL - RADOME EVS, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/11/2014	X											
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9702017L	HARNESS ASSY - LH, ICE DETECTION	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/9/2015	X											
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9702018L	HARNESS ASSY - RH, ICE DETECTION	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/9/2015	X											
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9710139L	HARNESS ASSY - UNDERFLOOR EQPT TO L/R PDB	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/12/2014	X											
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9710139N001	HARNESS INSTL - UNDERFLOOR EQPT TO L/R PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/12/2014	X											
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9712002L	FWD-MID TO RACK HARN NO1 RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2014	X											
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9712002N001	HARNESS INSTL - NO 1, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2014	X											
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9712016L	HARNESS ASSY - CABIN PRESS MAN CTRL	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2014	X											
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9712024L	HARNESS ASSY - FWD-MID TO RACK HARN NO2, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2014	X											
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9712088L	HARNESS ASSY - GSM 167 DISE TO WDNU	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2014	X											
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9714050L	HARNESS ASSY - PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/22/2014	X											
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9714050N001	HARNESS INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/22/2014	X											
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9714051L	HARNESS ASSY - PEDESTAL NO. 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/22/2014	X											
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9731003N001	HARNESS INSTL - LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017	X											
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9731361L	HARNESS ASSY - NO 1, LH, CTR-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/28/2016	X											
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9731361N001	HARNESS INSTL - NO 1, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/28/2016	X											

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25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9732002N001	HARNESS INSTL - RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/23/2014	X											
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9733323L	HARNESS ASSY - NO 1, LH, OVER WING	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017	X											
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9733327L	HARNESS ASSY - NO 27, LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017	X											
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9733333L	HARNESS ASSY - NO 33, LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017	X											
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9733335L	HARNESS ASSY - LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017	X											
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9734324L	HARNESS ASSY - NO 24, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/23/2014	X											
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9734328L	HARNESS ASSY - NO 28, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/23/2014	X											
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9734344L	HARNESS ASSY - NO 44, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/23/2014	X											
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9751527L	HARNESS ASSY - APU ENCLOSURE	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2014	X											
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9751527N001	HARNESS INSTL - APU ENCLOSURE	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/8/2014	X											
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9761631L	HARNESS ASSY - ATC ANT, UPPR, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/8/2014	X											
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9761631N001	HARNESS INSTL - ATC ANT, UPPR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/8/2014	X											
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9762642L	WIRING HARNESS ASSY - 60 HZ, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/10/2014	X											
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9762642N001	HARNESS INSTL - 60 HZ, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/10/2014	X											
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9763630L	HARNESS ASSY - VHF NO 2 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/8/2014	X											
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9763630N001	HARNESS INSTL - VHF NO 2 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/8/2014	X											

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0																						
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9770753N001	HARNESS INSTL-CONDUIT, FRONT BEAM, VERTICAL FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/2/2017	X											
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9770757L	HARNESS ASSEMBLY - COAX SATCOM ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/21/2014	X											
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9770758L	HARNESS ASSEMBLY - COAX SATCOM ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/16/2016	X											
25.1705(a)(b)(5)(6)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9770759L	HARNESS ASSEMBLY-COAX SATCOM ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/2/2017	X											
25.1705(a)(b)(5)(6)(7)(9)(10)(12)	Systems and functions: EWIS	25-123	71P9702006L	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(5)(6)(7)(9)(10)(12)	Systems and functions: EWIS	25-123	71P9702006N001	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(5)(6)(7)(9)(10)(12)	Systems and functions: EWIS	25-123	71P9702013N001	HARNESS INSTL - RADOME EVS, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1705(a)(b)(5)(6)(7)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9702006L	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/14/2016	X											
25.1705(a)(b)(5)(6)(7)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9702006N001	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/14/2016	X											
25.1705(a)(b)(5)(6)(7)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9702013L	HARNESS ASSY - RADOME EVS, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/21/2016	X											
25.1705(a)(b)(5)(6)(7)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9702013N001	HARNESS INSTL - RADOME EVS, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/21/2016	X											
25.1705(a)(b)(5)(6)(7)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9702006L	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/4/2014		X										
25.1705(a)(b)(5)(6)(7)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9702006N001	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/6/2014		X										
25.1705(a)(b)(5)(6)(7)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9702013L	HARNESS ASSY - RADOME EVS, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/25/2016		X										
25.1705(a)(b)(5)(6)(7)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9702013N001	HARNESS INSTL - RADOME EVS, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/25/2016		X										
25.1705(a)(b)(5)(6)(7)(9)(10)(12)	Systems and functions: EWIS	25-123	73P9770763L	HARNESS ASSY - FC SIGNAL CH2, HORIZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/29/2014	X											

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Estimated Approval Date	Applicability											
											Model - 2	Model - 3	Model - 1									
Means of Compliance: 0 = Compliance Statement; 1 = Design Review; 2 = Calculation/Analysis; 3 = Safety Assessment; 4 = Lab Test; 5 = Ground Test; 6 = Flight Test; 7 = Inspection; 8 = Simulation; 9 = Equipment Qualification; SI = Similarity; ELOS = Equivalent Level of Safety Finding; PExempt = Petition for Exemption, N/A = Not Applicable AR Discipline: ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1705(a)(b)(5)(6)(7)(9)(10)(12)																						
Systems and functions: EWIS	25-123	73P9770770N001	HARNESS INSTL - HORIZONTAL STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/29/2014	X												
Systems and functions: EWIS	25-123	73P9770771L	HARNESS ASSY - FC SIGNAL CH1, HORIZ STAB,LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/29/2014	X												
Systems and functions: EWIS	25-123	73P9770772L	HARNESS ASSY - FC SIGNAL CH1, HORIZ STAB,RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/29/2014	X												
Systems and functions: EWIS	25-123	73P9770773L	HARNESS ASSY - UTILITY LIGHTS, H STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/29/2014	X												
Systems and functions: EWIS	25-123	73P9770795L	HARNESS ASSY- FC MCE TO EBHA PWR,HORIZ STAB,LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/29/2014	X												
Systems and functions: EWIS	25-123	73P9770796L	HARNESS ASSY-FC MCE TO EBHA PWR,HORZ STAB,RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/29/2014	X												
Systems and functions: EWIS	25-123	73P9770797L	HARNESS ASSY - FC MCE PWR,HORIZ STABILIZER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/29/2014	X												
Systems and functions: EWIS	25-123	71P2597901P	HARNESS - PILOT FAULT WARNING PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X											
Systems and functions: EWIS	25-123	71P2597902P	HARNESS ASSY - COPILOT FAULT WARNING PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X											
Systems and functions: EWIS	25-123	71P5797011N001	HARNESS INSTL - WING SPAR, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X											
Systems and functions: EWIS	25-123	71P5797012N001	HARNESS INSTL - WING SPAR, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X											
Systems and functions: EWIS	25-123	72P2300900N001	PANEL INSTL - COMM JACK, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/19/2014	X												
Systems and functions: EWIS	25-123	72P2397963P	HARNESS ASSY - COMM JACKS, PILOT CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/19/2014	X												
Systems and functions: EWIS	25-123	72P2397964P	HARNESS ASSY - COMM JACKS, CO-PILOT CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/19/2014	X												
Systems and functions: EWIS	25-123	72P2597901P	HARNESS - PILOT FAULT WARNING PANEL	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/29/2014	X												
Systems and functions: EWIS	25-123	72P2597902P	HARNESS ASSY - COPILOT FAULT WARNING PANEL	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/29/2014	X												
Systems and functions: EWIS	25-123	72P2597935P	HARNESS ASSY - SYSTEM MONITORING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/21/2014	X												
Systems and functions: EWIS	25-123	72P3100901N001	PANEL INSTL - SYSTEM MONITORING, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/21/2014	X												
Systems and functions: EWIS	25-123	72P5797011N001	HARNESS INSTL - WING SPAR, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/23/2016	X												
Systems and functions: EWIS	25-123	72P5797012N001	HARNESS INSTL - WING SPAR, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/23/2016	X												

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	A/R Approve/ Recommend	Test Witnessing (A/R OMT)	A/R Discipline	Applicability		
										Model - 2	Model - 3	Model - 1
Means of Compliance: 0 = Compliance Statement; 1 = Design Review; 2 = Calculation/Analysis; 3 = Safety Assessment; 4 = Lab Test; 5 = Ground Test; 6 = Flight Test; 7 = Inspection; 8 = Simulation; 9 = Equipment Qualification; SI = Similarity; ELOS = Equivalent Level of Safety Finding, PExempt = Petition for Exemption, N/A = Not Applicable AR Discipline: ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical												
25.1705(a)(b)(5)(7)(12) Systems and functions: EWIS	25-123	72P5797701L	HARNESS ASSY - SPAR, GREEN SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/23/2016	X		
25.1705(a)(b)(5)(7)(12) Systems and functions: EWIS	25-123	72P5797702L	HARNESS ASSY - SPAR, GREEN SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/23/2016	X		
25.1705(a)(b)(5)(7)(12) Systems and functions: EWIS	25-123	72P5797707L	HARNESS ASSY - SPAR, FC SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/23/2016	X		
25.1705(a)(b)(5)(7)(12) Systems and functions: EWIS	25-123	72P5797708L	HARNESS ASSY - SPAR, FC SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/23/2016	X		
25.1705(a)(b)(5)(7)(12) Systems and functions: EWIS	25-123	73P2597901P	HARNESS - PILOT FAULT WARNING PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X	
25.1705(a)(b)(5)(7)(12) Systems and functions: EWIS	25-123	73P2597902P	HARNESS ASSY - COPILOT FAULT WARNING PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X	
25.1705(a)(b)(5)(7)(12) Systems and functions: EWIS	25-123	73P5797011N001	HARNESS INSTL - WING SPAR, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/21/2016		X	
25.1705(a)(b)(5)(7)(12) Systems and functions: EWIS	25-123	73P5797012N001	HARNESS INSTL - WING SPAR, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X	
25.1705(a)(b)(5)(7)(12) Systems and functions: EWIS	25-123	73P5797707L	HARNESS ASSY - SPAR, FC SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/21/2016		X	
25.1705(a)(b)(5)(7)(8)(12) Systems and functions: EWIS	25-123	71P9762618L	HARNESS ASSY - VHF 3 ANT NO 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1705(a)(b)(5)(7)(8)(12) Systems and functions: EWIS	25-123	72P9762618L	HARNESS ASSY - VHF 3 ANT NO 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X		
25.1705(a)(b)(5)(7)(8)(12) Systems and functions: EWIS	25-123	72P9762618N001	HARNESS INSTL - VHF 3 ANT NO 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X		
25.1705(a)(b)(5)(7)(8)(12) Systems and functions: EWIS	25-123	73P9762618L	HARNESS ASSY - VHF 3 ANT NO 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X	
25.1705(a)(b)(5)(7)(8)(9)(12) Systems and functions: EWIS	25-123	71P9741409L	HARNESS ASSY - NO 5, LH, AFT-MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1705(a)(b)(5)(7)(8)(9)(12) Systems and functions: EWIS	25-123	71P9741409N001	HARNESS INSTL - NO 5, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1705(a)(b)(5)(7)(8)(9)(12) Systems and functions: EWIS	25-123	71P9742410L	HARNESS ASSY - NO 10, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1705(a)(b)(5)(7)(8)(9)(12) Systems and functions: EWIS	25-123	71P9742410N001	HARNESS INSTL - NO 10, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X
25.1705(a)(b)(5)(7)(8)(9)(12) Systems and functions: EWIS	25-123	72P9741409L	HARNESS ASSY - NO 5, LH, AFT-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/14/2016	X		
25.1705(a)(b)(5)(7)(8)(9)(12) Systems and functions: EWIS	25-123	72P9741409N001	HARNESS INSTL - NO 5, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/14/2016	X		
25.1705(a)(b)(5)(7)(8)(9)(12) Systems and functions: EWIS	25-123	72P9742410L	HARNESS ASSY - NO 10, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/2/2017	X		

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Estimated Approval Date	Applicability											
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Means of Compliance: 0 = Compliance Statement; 1 = Design Review; 2 = Calculation/Analysis; 3 = Safety Assessment; 4 = Lab Test; 5 = Ground Test; 6 = Flight Test; 7 = Inspection; 8 = Simulation; 9 = Equipment Qualification; SI = Similarity; ELOS = Equivalent Level of Safety Finding; PExempt = Petition for Exemption, N/A = Not Applicable AR Discipline: ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1705(a)(b)(5)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	72P9742410N001	HARNESS INSTL - NO 10, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/2/2017	X											
25.1705(a)(b)(5)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9741409L	HARNESS ASSY - NO 5, LH, AFT-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/13/2016		X										
25.1705(a)(b)(5)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9741409N001	HARNESS INSTL - NO 5, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/13/2016		X										
25.1705(a)(b)(5)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9742410L	HARNESS ASSY - NO 10, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2017		X										
25.1705(a)(b)(5)(7)(8)(9)(12)	Systems and functions: EWIS	25-123	73P9742410N001	HARNESS INSTL - NO 10, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2017		X										
25.1705(a)(b)(5)(7)(9)	Systems and functions: EWIS	25-123	71P5797738L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(5)(7)(9)	Systems and functions: EWIS	25-123	71P9702001L	HARNESS INSTL - RADOME GLIDESLOPE, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(5)(7)(9)	Systems and functions: EWIS	25-123	71P9702001N001	HARNESS INSTL - RADOME GLIDESLOPE, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(5)(7)(9)	Systems and functions: EWIS	25-123	71P9710157N001	HARNESS INSTL - LWR TCAS ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(5)(7)(9)	Systems and functions: EWIS	25-123	71P9761631L	HARNESS ASSY - ATC ANT, UPPR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(5)(7)(9)	Systems and functions: EWIS	25-123	71P9761631N001	HARNESS INSTL - ATC ANT, UPPR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(5)(7)(9)	Systems and functions: EWIS	25-123	72P5797738L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/18/2013	X											
25.1705(a)(b)(5)(7)(9)	Systems and functions: EWIS	25-123	72P9702001L	HARNESS INSTL - RADOME GLIDESLOPE, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X											
25.1705(a)(b)(5)(7)(9)	Systems and functions: EWIS	25-123	72P9702001N001	HARNESS INSTL - RADOME GLIDESLOPE, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X											
25.1705(a)(b)(5)(7)(9)	Systems and functions: EWIS	25-123	72P9710157N001	HARNESS INSTL - LWR TCAS ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/13/2014	X											
25.1705(a)(b)(5)(7)(9)	Systems and functions: EWIS	25-123	72P9761631L	HARNESS ASSY - ATC ANT, UPPR, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	2/4/2014	X											
25.1705(a)(b)(5)(7)(9)	Systems and functions: EWIS	25-123	72P9761631N001	HARNESS INSTL - ATC ANT, UPPR, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	2/4/2014	X											
25.1705(a)(b)(5)(7)(9)	Systems and functions: EWIS	25-123	72P9762698L	HARNESS ASSY- QUADRAX, DCN, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/17/2014	X											
25.1705(a)(b)(5)(7)(9)	Systems and functions: EWIS	25-123	72P9762698N001	HARNESS INSTL - QUADRAX, DCN, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/17/2014	X											
25.1705(a)(b)(5)(7)(9)	Systems and functions: EWIS	25-123	73P9702001L	HARNESS INSTL - RADOME GLIDESLOPE, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/25/2014		X										
25.1705(a)(b)(5)(7)(9)	Systems and functions: EWIS	25-123	73P9702001N001	HARNESS INSTL - RADOME GLIDESLOPE, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/25/2014		X										

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Estimated Approval Date	Applicability											
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25.1705(a)(b)(5)(7)(9) Systems and functions: EWIS 25-123 73P9710157N001 HARNESS INSTL - LWR TCAS ANT 1 See main document section 5.1 for Method Statement.																						
A N/A EL 6/1/2015 X X																						
25.1705(a)(b)(5)(7)(9)(11)(12) Systems and functions: EWIS 25-123 72P5413001N001 UPPER FAN COWL DOOR INSTALL - LH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 7/1/2012 X X																						
25.1705(a)(b)(5)(7)(9)(11)(12) Systems and functions: EWIS 25-123 72P5413002N001 UPPER FAN COWL DOOR INSTALL - RH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 3/16/2016 X X																						
25.1705(a)(b)(5)(7)(9)(12) Systems and functions: EWIS 25-123 71P2397952P HARNESS ASSY - COMM JACK, CO-PILOT SENSITIVE 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X X																						
25.1705(a)(b)(5)(7)(9)(12) Systems and functions: EWIS 25-123 71P2397954P HARNESS ASSY - OBSERVER, COMM JACK SENSITIVE 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X X																						
25.1705(a)(b)(5)(7)(9)(12) Systems and functions: EWIS 25-123 71P2397963P HARNESS ASSY - COMM JACKS, PILOT CONTROL 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X X																						
25.1705(a)(b)(5)(7)(9)(12) Systems and functions: EWIS 25-123 71P2397966P HARNESS ASSY - OBSERVER COMM JACKS, CONTROL 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X X																						
25.1705(a)(b)(5)(7)(9)(12) Systems and functions: EWIS 25-123 71P2597900P PANEL ASSY - NOSE WHEEL SWITCH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X X																						
25.1705(a)(b)(5)(7)(9)(12) Systems and functions: EWIS 25-123 71P3297922P PANEL ASSY - LDG GEAR MAINT PANEL 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X X																						
25.1705(a)(b)(5)(7)(9)(12) Systems and functions: EWIS 25-123 71P3297924P PANEL ASSY - LDG GEAR MAINT SWITCH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X X																						
25.1705(a)(b)(5)(7)(9)(12) Systems and functions: EWIS 25-123 71P3297926P PANEL ASSY - LDG GEAR MAINT PANEL 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X X																						
25.1705(a)(b)(5)(7)(9)(12) Systems and functions: EWIS 25-123 71P9711053L GLIDESLOPE / LEER,LH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X X																						
25.1705(a)(b)(5)(7)(9)(12) Systems and functions: EWIS 25-123 71P9711053N001 HARNESS INSTL - GLIDESLOPE / LEER, LH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X X																						
25.1705(a)(b)(5)(7)(9)(12) Systems and functions: EWIS 25-123 71P9712052L HARNESS ASSY-GLIDE LEER RH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X X																						
25.1705(a)(b)(5)(7)(9)(12) Systems and functions: EWIS 25-123 71P9712052N001 HARNESS ASSY-GLIDE LEER TO RH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X X																						
25.1705(a)(b)(5)(7)(9)(12) Systems and functions: EWIS 25-123 71P9770745L HARNESS ASSEMBLY - COAX SAT TV ANTENNA 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X X																						
25.1705(a)(b)(5)(7)(9)(12) Systems and functions: EWIS 25-123 71P9770746L HARNESS ASSEMBLY - COAX SAT TV ANTENNA 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X X																						
25.1705(a)(b)(5)(7)(9)(12) Systems and functions: EWIS 25-123 71P9770750L HARNESS ASSEMBLY - HSTA CH1 SIGNAL 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X X																						
25.1705(a)(b)(5)(7)(9)(12) Systems and functions: EWIS 25-123 71P9770750N001 HARNESS INSTL - VERTICAL FIN 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X X																						
25.1705(a)(b)(5)(7)(9)(12) Systems and functions: EWIS 25-123 71P9770751L HARNESS ASSEMBLY - FC RUDDER TO REU-6 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X X																						
25.1705(a)(b)(5)(7)(9)(12) Systems and functions: EWIS 25-123 71P9770752L HARNESS ASSEMBLY - HSTA CH2 SIGNAL 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X X																						
25.1705(a)(b)(5)(7)(9)(12) Systems and functions: EWIS 25-123 71P9770753L HARNESS ASSEMBLY - FC GREEN SIGNAL 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X X																						
25.1705(a)(b)(5)(7)(9)(12) Systems and functions: EWIS 25-123 71P9770753N001 HARNESS INSTL - FRONT BEAM, VERTICAL FIN 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X X																						

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25.1705(a)(b)(5)(8)(9)(12) Systems and functions: EWIS 25-123 71P9752001N001 HARNESS INSTL - IRM, RH, AFT 1 See main document section 5.1 for Method Statement.																						
25.1705(a)(b)(5)(8)(9)(12) Systems and functions: EWIS 25-123 72P9711811L HARNESS ASSY - ZONE, LH, FWD 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(5)(8)(9)(12) Systems and functions: EWIS 25-123 72P9711811N001 HARNESS INSTL - ZONE, LH, FWD 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(5)(8)(9)(12) Systems and functions: EWIS 25-123 72P9712812L HARNESS ASSY - ZONE, RH, FWD 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(5)(8)(9)(12) Systems and functions: EWIS 25-123 72P9712812N001 HARNESS INSTL - ZONE, RH, FWD 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(5)(8)(9)(12) Systems and functions: EWIS 25-123 72P9741841L HARNESS ASSY - ZONE, LH, AFT MID 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(5)(8)(9)(12) Systems and functions: EWIS 25-123 72P9741841N001 HARNESS INSTL - ZONE, LH, AFT MID 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(5)(8)(9)(12) Systems and functions: EWIS 25-123 72P9752001N001 HARNESS INSTL - IRM, RH, AFT 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(5)(8)(9)(12) Systems and functions: EWIS 25-123 73P9711811L HARNESS ASSY - ZONE, LH, FWD 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(5)(8)(9)(12) Systems and functions: EWIS 25-123 73P9711811N001 HARNESS INSTL - ZONE, LH, FWD 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(5)(8)(9)(12) Systems and functions: EWIS 25-123 73P9712812L HARNESS ASSY - ZONE, RH, FWD 1 See main document section 5.1 for Method Statement																						
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25.1705(a)(b)(5)(8)(9)(12) Systems and functions: EWIS 25-123 73P9741841L HARNESS ASSY - ZONE, LH, AFT MID 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(5)(8)(9)(12) Systems and functions: EWIS 25-123 73P9741841N001 HARNESS INSTL - ZONE, LH, AFT MID 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(5)(8)(9)(12) Systems and functions: EWIS 25-123 73P9752001N001 HARNESS INSTL - IRM, RH, AFT 1 See main document section 5.1 for Method Statement.																						
25.1705(a)(b)(5)(9)(12) Systems and functions: EWIS 25-123 72P9791001N001 HARNESS INSTL - IRM, NOSE WHEEL WELL 1 See main document section 5.1 for Method Statement.																						
25.1705(a)(b)(5)(9)(12) Systems and functions: EWIS 25-123 71P2315400N001 PANEL INSTL - SATCOM MAINTENANCE, AFT MID 1 See main document section 5.1 for Method Statement.																						
25.1705(a)(b)(5)(9)(12) Systems and functions: EWIS 25-123 71P2597911P Harness Assembly - Nose Wheel Switch 1 See main document section 5.1 for Method Statement.																						
25.1705(a)(b)(5)(9)(12) Systems and functions: EWIS 25-123 71P2597915P PANEL ASSY - SATCOM MAINT PANEL, CAT 3 1 See main document section 5.1 for Method Statement.																						
25.1705(a)(b)(5)(9)(12) Systems and functions: EWIS 25-123 71P2597917P PANEL ASSY - SATCOM MAINT PANEL, CAT 4 1 See main document section 5.1 for Method Statement.																						
25.1705(a)(b)(5)(9)(12) Systems and functions: EWIS 25-123 71P2597919P PANEL ASSY - SATCOM MAINT PANEL, CAT 6 1 See main document section 5.1 for Method Statement.																						
25.1705(a)(b)(5)(9)(12) Systems and functions: EWIS 25-123 71P9761629N001 HARNESS INSTL - MARKER BEACON COAX NO 1 1 See main document section 5.1 for Method Statement.																						
25.1705(a)(b)(5)(9)(12) Systems and functions: EWIS 25-123 71P9761641N001 HARNESS INSTL - 60 HZ, LH 1 See main document section 5.1 for Method Statement.																						
25.1705(a)(b)(5)(9)(12) Systems and functions: EWIS 25-123 71P9762634N001 HARNESS INSTL - MARKER BEACON COAX 2 1 See main document section 5.1 for Method Statement.																						

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25.1705(a)(b)(5)(9)(12) Systems and functions: EWIS 25-123 72P2315400N001 PANEL INSTL - SATCOM MAINTENANCE, AFT MID 1 See main document section 5.1 for Method Statement.																						
25.1705(a)(b)(5)(9)(12) Systems and functions: EWIS 25-123 72P2597915P PANEL ASSY - SATCOM MAINT PANEL, CAT 3 1 See main document section 5.1 for Method Statement.																						
25.1705(a)(b)(5)(9)(12) Systems and functions: EWIS 25-123 72P2597917P PANEL ASSY - SATCOM MAINT PANEL, CAT 4 1 See main document section 5.1 for Method Statement.																						
25.1705(a)(b)(5)(9)(12) Systems and functions: EWIS 25-123 72P2597919P PANEL ASSY - SATCOM MAINT PANEL, CAT 6 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(5)(9)(12) Systems and functions: EWIS 25-123 72P9761629N001 HARNESS INSTL - MARKER BEACON COAX NO 1 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(5)(9)(12) Systems and functions: EWIS 25-123 73P2315400N001 PANEL INSTL - SATCOM MAINTENANCE, AFT MID 1 See main document section 5.1 for Method Statement.																						
25.1705(a)(b)(5)(9)(12) Systems and functions: EWIS 25-123 73P2597911P Harness Assembly - Nose Wheel Switch 1 See main document section 5.1 for Method Statement.																						
25.1705(a)(b)(5)(9)(12) Systems and functions: EWIS 25-123 73P2597915P PANEL ASSY - SATCOM MAINT PANEL, CAT 3 1 See main document section 5.1 for Method Statement.																						
25.1705(a)(b)(5)(9)(12) Systems and functions: EWIS 25-123 73P2597917P PANEL ASSY - SATCOM MAINT PANEL, CAT 4 1 See main document section 5.1 for Method Statement.																						
25.1705(a)(b)(5)(9)(12) Systems and functions: EWIS 25-123 73P2597919P PANEL ASSY - SATCOM MAINT PANEL, CAT 6 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(5)(9)(12) Systems and functions: EWIS 25-123 73P9761629L HARNESS ASSY - MARKER BEACON COAX NO 1 1 See main body section 5.1 for Method Statement																						
25.1705(a)(b)(5)(9)(12) Systems and functions: EWIS 25-123 73P9761629N001 HARNESS INSTL - MARKER BEACON COAX NO 1 1 See main body section 5.1 for Method Statement																						
25.1705(a)(b)(5)(9)(12) Systems and functions: EWIS 25-123 73P9761641N001 HARNESS INSTL - 60 HZ, LH 1 See main document section 5.1 for Method Statement.																						
25.1705(a)(b)(5)(9)(12) Systems and functions: EWIS 25-123 73P9762634L HARNESS ASSY - MARKER BEACON COAX 2 1 See main body section 5.1 for Method Statement																						
25.1705(a)(b)(5)(9)(12) Systems and functions: EWIS 25-123 GAC-CR-03314 Acceptance Test Procedure, Harnesses, Electrical, EBU, Nacelle and TR, PW81X 1 See main document section 5.1 for Method Statement.																						
25.1705(a)(b)(7) Systems and functions: EWIS 25-123 71P9761689L HARNESS ASSY - CABIN AUDIO, LH 1 See main document section 5.1 for Method Statement.																						
25.1705(a)(b)(7) Systems and functions: EWIS 25-123 71P9761689N001 HARNESS INSTL - CABIN AUDIO 1 See main document section 5.1 for Method Statement.																						
25.1705(a)(b)(7) Systems and functions: EWIS 25-123 71P9762690L HARNESS ASSY - CABIN AUDIO, RH 1 See main document section 5.1 for Method Statement.																						
25.1705(a)(b)(7) Systems and functions: EWIS 25-123 72P9761689L HARNESS ASSY - CABIN AUDIO, LH 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(7) Systems and functions: EWIS 25-123 72P9761689N001 HARNESS INSTL - CABIN AUDIO 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(7) Systems and functions: EWIS 25-123 72P9762690L HARNESS ASSY - CABIN AUDIO, RH 1 See main document section 5.1 for Method Statement																						
25.1705(a)(b)(7) Systems and functions: EWIS 25-123 73P9761689L HARNESS ASSY - CABIN AUDIO, LH 1 See main document section 5.1 for Method Statement																						

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25.1705(a)(b)(7) Systems and functions: EWIS	25-123	73P9761689N001	HARNESS INSTL - CABIN AUDIO	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/30/2017		X		
25.1705(a)(b)(7) Systems and functions: EWIS	25-123	73P9762690L	HARNESS ASSY - CABIN AUDIO, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/30/2017		X		
25.1705(a)(b)(7)(11)(12) Systems and functions: EWIS	25-123	71P2553001N001	PANEL INSTL - INTERIOR, BAGGAGE COMPT, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X	
25.1705(a)(b)(7)(11)(12) Systems and functions: EWIS	25-123	71P2597920P	PANEL ASSY - BAGGAGE COMP SW PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X	
25.1705(a)(b)(7)(11)(12) Systems and functions: EWIS	25-123	72P2553001N001	PANEL INSTL - INTERIOR, BAGGAGE COMPT, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/24/2014	X			
25.1705(a)(b)(7)(11)(12) Systems and functions: EWIS	25-123	72P2597920P	PANEL ASSY - BAGGAGE COMP SW PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/20/2016	X			
25.1705(a)(b)(7)(11)(12) Systems and functions: EWIS	25-123	72P3830300N001	LINE INSTL - VAC WASTE SYS, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/8/2015	X			
25.1705(a)(b)(7)(11)(12) Systems and functions: EWIS	25-123	72P3830301N001	LINE INSTL - VAC WASTE SYS, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/14/2015	X			
25.1705(a)(b)(7)(11)(12) Systems and functions: EWIS	25-123	72P3830302N001	LINE INSTL - VAC WASTE SYS, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/12/2014	X			
25.1705(a)(b)(7)(11)(12) Systems and functions: EWIS	25-123	73P2553001N001	PANEL INSTL - INTERIOR, BAGGAGE COMPT, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/8/2016		X		
25.1705(a)(b)(7)(11)(12) Systems and functions: EWIS	25-123	73P2597920P	PANEL ASSY - BAGGAGE COMP SW PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/22/2014		X		
25.1705(a)(b)(7)(11)(12) Systems and functions: EWIS	25-123	73P3830300N001	LINE INSTL - VAC WASTE SYS, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/3/2014		X		
25.1705(a)(b)(7)(11)(12) Systems and functions: EWIS	25-123	73P3830301N001	LINE INSTL - VAC WASTE SYS, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/9/2014		X		
25.1705(a)(b)(7)(11)(12) Systems and functions: EWIS	25-123	73P3830302N001	LINE INSTL - VAC WASTE SYS, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/7/2014		X		
25.1705(a)(b)(7)(12) Systems and functions: EWIS	25-123	71P9702004L	HARNESS ASSY - RADOME EVS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X	
25.1705(a)(b)(7)(12) Systems and functions: EWIS	25-123	71P9702004N001	HARNESS INSTL - RADOME	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X	
25.1705(a)(b)(7)(12) Systems and functions: EWIS	25-123	71P9702012L	HARNESS ASSY - RADOME, TRIAX ASSY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X	
25.1705(a)(b)(7)(12) Systems and functions: EWIS	25-123	71P9702017L	HARNESS ASSY - LH, ICE DETECTION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X	
25.1705(a)(b)(7)(12) Systems and functions: EWIS	25-123	71P9702018L	HARNESS ASSY - RH, ICE DETECTION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X	
25.1705(a)(b)(7)(12) Systems and functions: EWIS	25-123	71P9702022L	HARNESS ASSY - TAT PROBE #2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X	
25.1705(a)(b)(7)(12) Systems and functions: EWIS	25-123	71P9702027L	HARNESS ASSY - TAT PROBE #1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X	
25.1705(a)(b)(7)(12) Systems and functions: EWIS	25-123	71P9711155L	HARNESS ASSY - ATC ANT, LH, LWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X	
25.1705(a)(b)(7)(12) Systems and functions: EWIS	25-123	71P9711155N001	HARNESS INSTL - ATC ANT, LH, LWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X	
25.1705(a)(b)(7)(12) Systems and functions: EWIS	25-123	72P9702004L	HARNESS ASSY - RADOME EVS, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/11/2016	X			

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25.1705(a)(b)(7)(9)(12)	Systems and functions: EWIS	25-123	72P5797732Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-2 HARNESS ASSEMBLY - AFT SPAR, FC POWER, SPOILER EBHA, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/7/2015	X											
25.1705(a)(b)(7)(9)(12)	Systems and functions: EWIS	25-123	72P5797747Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-2 HARNESS ASSEMBLY - AFT SPAR, FC POWER, AILERON MCE, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/30/2016	X											
25.1705(a)(b)(7)(9)(12)	Systems and functions: EWIS	25-123	72P5797748Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-2 HARNESS ASSEMBLY - AFT SPAR, FC POWER, AILERON MCE, RH	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/30/2016	X											
25.1705(a)(b)(7)(9)(12)	Systems and functions: EWIS	25-123	72P9722822L	HARNESS ASSY - ZONE, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/23/2013	X											
25.1705(a)(b)(7)(9)(12)	Systems and functions: EWIS	25-123	72P9722822N001	HARNESS INSTL - ZONE, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/23/2013	X											
25.1705(a)(b)(7)(9)(12)	Systems and functions: EWIS	25-123	72P9741001N001	HARNESS INSTL - IRM, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/19/2017	X											
25.1705(a)(b)(7)(9)(12)	Systems and functions: EWIS	25-123	73P2597925P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1705(a)(b)(7)(9)(12)	Systems and functions: EWIS	25-123	73P5797711Z	Source Control Document Gulfstream GVII-G600 Harness Assembly - AFT SPAR, FC SIGNAL, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	9/1/2016		X										
25.1705(a)(b)(7)(9)(12)	Systems and functions: EWIS	25-123	73P5797712Z	Source Control Document Gulfstream GVII-G600 Harness Assembly - AFT SPAR, FC SIGNAL, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	9/1/2016		X										
25.1705(a)(b)(7)(9)(12)	Systems and functions: EWIS	25-123	73P5797731Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-G600 HARNESS ASSEMBLY - AFT SPAR, FC POWER, SPOILER EBHA, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/30/2016		X										
25.1705(a)(b)(7)(9)(12)	Systems and functions: EWIS	25-123	73P5797732Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-G600 HARNESS ASSEMBLY - AFT SPAR, FC POWER, SPOILER EBHA, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/30/2016		X										
25.1705(a)(b)(7)(9)(12)	Systems and functions: EWIS	25-123	73P5797747Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-G600 HARNESS ASSEMBLY - AFT SPAR, FC POWER, AILERON MCE, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/30/2016		X										

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0																						
25.1705(a)(b)(7)(9)(12)	Systems and functions: EWIS	25-123	73P5797748Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-G600 HARNESS ASSEMBLY - AFT SPAR, FC POWER, AILERON MCE, RH	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/30/2016	X											
25.1705(a)(b)(7)(9)(12)	Systems and functions: EWIS	25-123	73P9722822L	HARNESS ASSY - ZONE, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2014	X											
25.1705(a)(b)(7)(9)(12)	Systems and functions: EWIS	25-123	73P9722822N001	HARNESS INSTL - ZONE, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2014	X											
25.1705(a)(b)(7)(9)(12)	Systems and functions: EWIS	25-123	73P9741001N001	HARNESS INSTL - IRM, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/13/2017	X											
25.1705(a)(b)(8)(12)	Systems and functions: EWIS	25-123	71P9722214L	HARNESS ASSY - EQUIPMENT, UNDERFLOOR, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(8)(12)	Systems and functions: EWIS	25-123	71P9722214N001	HARNESS INSTL - EQUIPMENT, UNDERFLOOR, FWD MID, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(8)(12)	Systems and functions: EWIS	25-123	72P9722214L	HARNESS ASSY - EQUIPMENT, UNDERFLOOR, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/6/2016	X											
25.1705(a)(b)(8)(12)	Systems and functions: EWIS	25-123	72P9722214N001	HARNESS INSTL - EQUIPMENT, UNDERFLOOR, FWD MID, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/6/2016	X											
25.1705(a)(b)(8)(12)	Systems and functions: EWIS	25-123	73P9722214L	HARNESS ASSY - EQUIPMENT, UNDERFLOOR, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1705(a)(b)(8)(12)	Systems and functions: EWIS	25-123	73P9722214N001	HARNESS INSTL - EQUIPMENT, UNDERFLOOR, FWD MID, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1705(a)(b)(9)	Systems and functions: EWIS	25-123	72P2511100N001	SUPPORT INSTL - LOWER INSTRUMENT PANEL, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/20/2016	X		X									
25.1705(a)(b)(9)	Systems and functions: EWIS	25-123	72P2597100N001	PANEL INSTL - SWITCH, NOSE WHEEL WELL, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	4/24/2014	X											
25.1705(a)(b)(9)	Systems and functions: EWIS	25-123	72P2597900P	PANEL ASSY - NOSE WHEEL SWITCH	1	See main document section 5.1 for method statement.	A	N/A	EL	4/24/2014	X											
25.1705(a)(b)(9)	Systems and functions: EWIS	25-123	72P2597911P	Harness Assembly - Nose Wheel Switch	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2013	X											
25.1705(a)(b)(9)	Systems and functions: EWIS	25-123	73P2511100N001	SUPPORT INSTL - LOWER INSTRUMENT PANEL, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1705(a)(b)(9)	Systems and functions: EWIS	25-123	GAC-CR-04716	GVII IOGM Backshell EWIS Qualification Test Plan	9	See section 5.1 for Method of Compliance Statement	A	AR	EL	9/1/2015	X	X	X									
25.1705(a)(b)(9)	Systems and functions: EWIS	25-123	GAC-CR-04717	GVII IOGM Backshell EWIS Qualification Test Procedure	9	See section 5.1 for Method of Compliance Statement	A	AR	EL	11/9/2015	X	X	X									
25.1705(a)(b)(9)	Systems and functions: EWIS	25-123	GAC-CR-06129	GVII IOGM Backshell EWIS Qualification Test Report	9	See main document section 5.1 for Method Statement.	A	N/A	EL	5/24/2016	X	X	X									
25.1705(a)(b)(9)	Systems and functions: EWIS	25-123	GAC-CR-06130	GVII IOGM Backshell Summary Compliance Report	9	See main document section 5.1 for Method Statement.	A	N/A	EL	5/8/2017	X	X	X									

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1705(a)(b)(9)	Systems and functions: EWIS	25-123	GVII-GER-1912	Qualification Test Plan Glenair Composite Backshells for use with Radiall EPXB Series Connectors	9	See section 5.1 for Method of Compliance Statement	A	AR	EL	5/14/2015	X	X	X									
25.1705(a)(b)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9791010L	HARNESS ASSY - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2015	X											
25.1705(a)(b)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9791010N001	HARNESS INSTL - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2015	X											
25.1705(a)(b)(9)(10)(12)	Systems and functions: EWIS	25-123	72P9791011L	HARNESS ASSY - NO 2, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2015	X											
25.1705(a)(b)(9)(12)	Systems and functions: EWIS	25-123	71P2597983P	PANEL ASSY - GND SERVICE PNL, CATEGORY 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(9)(12)	Systems and functions: EWIS	25-123	71P2597985P	PANEL ASSY - GND SERVICE PNL, CATEGORY 6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(9)(12)	Systems and functions: EWIS	25-123	71P2597987P	PANEL ASSY - GND SERVICE PNL, CATEGORY 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(9)(12)	Systems and functions: EWIS	25-123	71P2597989P	PANEL ASSY - BAGGAGE COMPT SMOKE EVAC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(9)(12)	Systems and functions: EWIS	25-123	71P9791001N001	HARNESS INSTL - IRM, NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(9)(12)	Systems and functions: EWIS	25-123	71P9791891L	HARNESS ASSY - ZONE, NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(9)(12)	Systems and functions: EWIS	25-123	71P9791891N001	HARNESS INSTL - ZONE, NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(a)(b)(9)(12)	Systems and functions: EWIS	25-123	72P2300900N001	PANEL INSTL - COMM JACK, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/14/2016	X											
25.1705(a)(b)(9)(12)	Systems and functions: EWIS	25-123	72P2397951P	HARNESS ASSY - COM JACK, PILOT SENSITIVE	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/14/2016	X											
25.1705(a)(b)(9)(12)	Systems and functions: EWIS	25-123	72P2397952P	HARNESS ASSY - COMM JACK, CO-PILOT SENSITIVE	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/14/2016	X											
25.1705(a)(b)(9)(12)	Systems and functions: EWIS	25-123	72P2397954P	HARNESS ASSY - OBSERVER, COMM JACK SENSITIVE	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/14/2016	X											
25.1705(a)(b)(9)(12)	Systems and functions: EWIS	25-123	72P2397963P	HARNESS ASSY - COMM JACKS, PILOT CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/14/2016	X											
25.1705(a)(b)(9)(12)	Systems and functions: EWIS	25-123	72P2397964P	HARNESS ASSY - COMM JACKS, CO-PILOT CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/14/2016	X											
25.1705(a)(b)(9)(12)	Systems and functions: EWIS	25-123	72P2572501N001	EQUIPMENT INSTL - GROUND MAINTENANCE PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/12/2014	X											
25.1705(a)(b)(9)(12)	Systems and functions: EWIS	25-123	72P2597983P	PANEL ASSY - GND SERVICE PNL, CATEGORY 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/12/2014	X											
25.1705(a)(b)(9)(12)	Systems and functions: EWIS	25-123	72P2597985P	PANEL ASSY - GND SERVICE PNL, CATEGORY 6	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/12/2014	X											
25.1705(a)(b)(9)(12)	Systems and functions: EWIS	25-123	72P2597987P	PANEL ASSY - GND SERVICE PNL, CATEGORY 4	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/12/2014	X											
25.1705(a)(b)(9)(12)	Systems and functions: EWIS	25-123	72P2597989P	PANEL ASSY - BAGGAGE COMPT SMOKE EVAC	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/8/2013	X											
25.1705(a)(b)(9)(12)	Systems and functions: EWIS	25-123	72P9791001N001	HARNESS INSTL - IRM, NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/22/2016	X											

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25.1705(a)(b)(9)(12) Systems and functions: EWIS 25-123 72P9791891L HARNESS ASSY - ZONE, NOSE WHEEL WELL 1 See main body section 5.1 for Method Statement A N/A EL 10/13/2015 X																						
25.1705(a)(b)(9)(12) Systems and functions: EWIS 25-123 72P9791891N001 HARNESS INSTL - ZONE, NOSE WHEEL WELL 1 See main body section 5.1 for Method Statement A N/A EL 10/13/2015 X																						
25.1705(a)(b)(9)(12) Systems and functions: EWIS 25-123 73P2300900N001 PANEL INSTL - COMM JACK, FWD 1 See main document section 5.1 for method statement. A N/A EL 12/16/2016 X																						
25.1705(a)(b)(9)(12) Systems and functions: EWIS 25-123 73P2397951P Harness Assy - Comm Jack, Pilot Sensitive 1 See main document section 5.1 for method statement. A N/A EL 12/16/2016 X																						
25.1705(a)(b)(9)(12) Systems and functions: EWIS 25-123 73P2397952P HARNESS ASSY - COMM JACK, CO-PILOT SENSITIVE 1 See main document section 5.1 for method statement. A N/A EL 12/16/2016 X																						
25.1705(a)(b)(9)(12) Systems and functions: EWIS 25-123 73P2397954P HARNESS ASSY - OBSERVER, COMM JACK SENSITIVE 1 See main document section 5.1 for method statement. A N/A EL 12/16/2016 X																						
25.1705(a)(b)(9)(12) Systems and functions: EWIS 25-123 73P2397963P HARNESS ASSY - COMM JACKS, PILOT CONTROL 1 See main document section 5.1 for method statement. A N/A EL 12/16/2016 X																						
25.1705(a)(b)(9)(12) Systems and functions: EWIS 25-123 73P2397964P HARNESS ASSY - COMM JACKS, CO-PILOT CONTROL 1 See main body section 5.1 for Method Statement A N/A EL 12/16/2016 X																						
25.1705(a)(b)(9)(12) Systems and functions: EWIS 25-123 73P2597100N001 PANEL INSTL - SWITCH, NOSE WHEEL WELL, FWD 1 See main document section 5.1 for method statement. A N/A EL 10/1/2014 X																						
25.1705(a)(b)(9)(12) Systems and functions: EWIS 25-123 73P2597983P PANEL ASSY - GND SERVICE PNL, CATEGORY 3 1 See main document section 5.1 for Method Statement. A N/A EL 6/1/2015 X																						
25.1705(a)(b)(9)(12) Systems and functions: EWIS 25-123 73P2597985P PANEL ASSY - GND SERVICE PNL, CATEGORY 6 1 See main document section 5.1 for Method Statement. A N/A EL 6/1/2015 X																						
25.1705(a)(b)(9)(12) Systems and functions: EWIS 25-123 73P2597987P PANEL ASSY - GND SERVICE PNL, CATEGORY 4 1 See main document section 5.1 for Method Statement. A N/A EL 6/1/2015 X																						
25.1705(a)(b)(9)(12) Systems and functions: EWIS 25-123 73P2597989P PANEL ASSY - BAGGAGE COMPT SMOKE EVAC 1 See main document section 5.1 for Method Statement. A N/A EL 6/1/2015 X																						
25.1705(a)(b)(9)(12) Systems and functions: EWIS 25-123 73P9791001N001 HARNESS INSTL - IRM, NOSE WHEEL WELL 1 See main document section 5.1 for Method Statement. A N/A EL 11/11/2015 X																						
25.1705(a)(b)(9)(12) Systems and functions: EWIS 25-123 73P9791891L HARNESS ASSY - ZONE, NOSE WHEEL WELL 1 See main document section 5.1 for Method Statement. A N/A EL 6/1/2015 X																						
25.1705(a)(b)(9)(12) Systems and functions: EWIS 25-123 73P9791891N001 HARNESS INSTL - ZONE, NOSE WHEEL WELL 1 See main document section 5.1 for Method Statement. A N/A EL 9/16/2016 X																						
25.1705(all) Systems and functions: EWIS 25-123 GAC-CR-01951 PW814GA & PW815GA Engine Wiring Installation Diagram 1 See main document section 5.1 for Method Statement A N/A EL 10/1/2013 X X																						
25.1705(all) Systems and functions: EWIS 25-123 GAC-CR-02178 PW812GA Engine Wiring Installation Diagram 1 See main document section 5.1 for Method Statement A N/A EL 4/1/2017 X																						
25.1705(b) Systems and functions: EWIS 25-123 GAC-CR-05679 AFT Spar Harness- QTP - Flailing Tube Impact Analysis 9 See section 5.1 for Method of Compliance Statement A AR EL 10/18/2014 X X X																						
25.1705(b)(12) Systems and functions: EWIS 25-123 72P9701321N001 BRACKET INSTL - HARNESS SUPPORT, WTB, RH 1 See main document section 5.1 for Method Statement. A N/A EL 9/25/2014 X																						
25.1705(b)(2) Systems and functions: EWIS 25-123 72P5797017N001 SUPPORT INSTL - AFT SPAR, LH 1 See main document section 5.1 for method statement. A N/A EL 10/31/2016 X																						
25.1705(b)(2) Systems and functions: EWIS 25-123 72P5797018N001 SUPPORT INSTL - AFT SPAR, RH 1 See main document section 5.1 for Method Statement A N/A EL 9/26/2016 X																						
25.1705(b)(2) Systems and functions: EWIS 25-123 72P5797061N001 BRACKET INSTL - AFT SPAR, LH 1 See main document section 5.1 for method statement. A N/A EL 9/23/2016 X																						
25.1705(b)(2) Systems and functions: EWIS 25-123 72P5797062N001 BRACKET INSTL - AFT SPAR, RH 1 See main document section 5.1 for method statement. A N/A EL 9/23/2016 X																						

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25.1705(b)(2)(4)(5)(6)(7)(8)(9)(10)(11)(12)	Systems and functions: EWIS	25-123	73P5797735L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD,LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/29/2016		X										
25.1705(b)(2)(4)(5)(6)(7)(8)(9)(10)(11)(12)	Systems and functions: EWIS	25-123	73P5797735N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X										
25.1705(b)(2)(4)(5)(6)(7)(8)(9)(10)(11)(12)	Systems and functions: EWIS	25-123	73P5797736L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X										
25.1705(b)(2)(4)(5)(6)(7)(8)(9)(10)(11)(12)	Systems and functions: EWIS	25-123	73P5797736N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X										
25.1705(b)(2)(4)(5)(6)(7)(8)(9)(10)(11)(12)	Systems and functions: EWIS	25-123	73P5797737L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/29/2016		X										
25.1705(b)(2)(4)(5)(6)(7)(8)(9)(10)(11)(12)	Systems and functions: EWIS	25-123	73P5797738L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X										
25.1705(b)(2)(4)(5)(6)(7)(8)(9)(10)(11)(12)	Systems and functions: EWIS	25-123	73P5797739L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/29/2016		X										
25.1705(b)(2)(4)(5)(6)(7)(8)(9)(10)(11)(12)	Systems and functions: EWIS	25-123	73P5797740L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X										
25.1705(b)(2)(4)(5)(6)(7)(8)(9)(10)(11)(12)	Systems and functions: EWIS	25-123	73P5797741L	HARNESS ASSY - WINGBOX POWER, EBHA, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/29/2016		X										
25.1705(b)(2)(4)(5)(6)(7)(8)(9)(10)(11)(12)	Systems and functions: EWIS	25-123	73P5797742L	HARNESS ASSY - WINGBOX POWER, EBHA, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X										
25.1705(b)(2)(4)(5)(6)(7)(8)(9)(10)(11)(12)	Systems and functions: EWIS	25-123	73P5797743L	HARNESS ASSY - WINGBOX POWER, MCE, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/29/2016		X										
25.1705(b)(2)(4)(5)(6)(7)(8)(9)(10)(11)(12)	Systems and functions: EWIS	25-123	73P5797746L	HARNESS ASSY - WINGBOX POWER, MCE, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X										

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25.1705(b)(2)(5)(12)	Systems and functions: EWIS	25-123	GAC-CR-05383	GVII Qualification Test Procedure and Report - FQMS Amphenol Connector Qualification	9	See section 5.1 for Method of Compliance Statement	A	AR	EL	7/15/2015	X	X	X									
25.1705(b)(2)(5)(6)(7)(8)(9)(11)(12)	Systems and functions: EWIS	25-123	73P5797736L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/31/2014		X										
25.1705(b)(2)(5)(6)(7)(8)(9)(11)(12)	Systems and functions: EWIS	25-123	73P5797740L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/31/2014		X										
25.1705(b)(5)	Systems and functions: EWIS	25-123	71P5240010N001	TAIL ACCESS DOOR INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(b)(5)	Systems and functions: EWIS	25-123	71P5240060N001	DOOR INSTL, SERVICE - OXYGEN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(b)(5)	Systems and functions: EWIS	25-123	71P5281310N001	FAIRING DOOR INSTL - NLG	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(b)(5)	Systems and functions: EWIS	25-123	72P5240010N001	TAIL ACCESS DOOR INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/25/2014	X											
25.1705(b)(5)	Systems and functions: EWIS	25-123	72P5240060N001	DOOR INSTL, SERVICE - OXYGEN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015	X											
25.1705(b)(5)	Systems and functions: EWIS	25-123	72P5250220N001	RAIL AND TRACK INSTL - ACOUSTIC DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/26/2013	X											
25.1705(b)(5)	Systems and functions: EWIS	25-123	72P5281310N001	FAIRING DOOR INSTL - NLG	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015	X											
25.1705(b)(5)	Systems and functions: EWIS	25-123	73P5240010N001	TAIL ACCESS DOOR INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1705(b)(5)	Systems and functions: EWIS	25-123	73P5240060N001	DOOR INSTL, SERVICE - OXYGEN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1705(b)(5)	Systems and functions: EWIS	25-123	73P5281310N001	FAIRING DOOR INSTL - NLG	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1705(b)(5)(9)(12)	Systems and functions: EWIS	25-123	71P9732001N001	HARNESS INSTL - IRM, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(b)(5)(9)(12)	Systems and functions: EWIS	25-123	71P9792001N001	HARNESS INSTL - IRM, MAIN WHEEL WELL, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1705(b)(5)(9)(12)	Systems and functions: EWIS	25-123	72P9700300W	SHLD SLEEVE OVERBRAID TERMINATION	1	See main document section 5.1 for method statement.	A	N/A	EL	1/30/2017	X											
25.1705(b)(5)(9)(12)	Systems and functions: EWIS	25-123	72P9732001N001	HARNESS INSTL - IRM, RH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/23/2017	X											
25.1705(b)(5)(9)(12)	Systems and functions: EWIS	25-123	72P9792001N001	HARNESS INSTL - IRM, MAIN WHEEL WELL, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/10/2016	X											
25.1705(b)(5)(9)(12)	Systems and functions: EWIS	25-123	73P9700300W	SHLD SLEEVE OVERBRAID TERMINATION	1	See main document section 5.1 for method statement.	A	N/A	EL	5/18/2015		X										
25.1705(b)(5)(9)(12)	Systems and functions: EWIS	25-123	73P9732001N001	HARNESS INSTL - IRM, RH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/22/2016		X										
25.1705(b)(5)(9)(12)	Systems and functions: EWIS	25-123	73P9792001N001	HARNESS INSTL - IRM, MAIN WHEEL WELL, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/26/2016		X										
25.1705(b)(9)(12)	Systems and functions: EWIS	25-123	72P2572512N001	SUPPORT INSTL - ELEC, BOILER ROOM, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/28/2013	X											

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25.1707(2)(f)(1)(2)	System separation: EWIS	25-123	GAC-CR-1160	TUBE CLAMP BLOCK TOP DRAWINGS - KIRKHILL - TA CO.	1	See section 5.1 for method statement.	A	N/A	EL	9/10/2014	X	X	X									
25.1707(a)	System separation: EWIS	25-123	71P2510410N001	EQUIPMENT INSTL - HUD EQUIPMENT, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P2515100N001	EQUIPMENT INSTL - RACK, SHELL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P2516100N001	EQUIPMENT INSTL - RACK, SHELL, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P2551100N001	SUPPORT INSTL - CREW CONTROL PNL, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P2553003N001	PANEL INSTL - BULKHEAD CLOSEOUT, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P2597907N001	SUPPORT INSTL - HARNESS, RACK, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P2597908N001	SUPPORT INSTL - HARNESS, RACK, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P2597994N001	SUPPORT INSTL - BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P2597995N001	SUPPORT INSTL - BAGGAGE ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P2713001N001	ACTUATION SYSTEM INSTL, AILERON - WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P2713002N001	ACTUATION SYSTEM INSTL, AILERON - WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P2713003N001	ACTUATOR INSTL - AILERON, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P2713004N001	ACTUATOR INSTL - AILERON, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P2723000N001	ACTUATION SYSTEM INSTL, RUDDER - VERT FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P2733000N001	ACTUATION SYSTEM INSTL - ELEVATOR, HORIZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P2763001N001	ACTUATION SYSTEM INSTL - SPOILER, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P2763002N001	ACTUATION SYSTEM INSTL - SPOILER, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P2763003N001	ACTUATOR INSTL - INBOARD SPOILER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P2763004N001	ACTUATOR INSTL - INBOARD SPOILER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P2763005N001	ACTUATOR INSTL - MIDDLE SPOILER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P2763006N001	ACTUATOR INSTL - MIDDLE SPOILER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P2763007N001	ACTUATOR INSTL - OUTBOARD SPOILER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1707(a)	System separation: EWIS	25-123	71P2763008N001	ACTUATOR INSTL - OUTBOARD SPOILER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P2765009N001	SYSTEM INSTL - SPOILER CONTROL ELECTRONICS, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P2816021N001	TUBING AND COMPONENT INSTL - FUEL RETURN, HEATED, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P2816022N001	TUBING AND COMPONENT INSTL - FUEL RETURN, HEATED, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P2821021N001	TUBING AND COMPONENT INSTL - PRESSURE REFUEL, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P2821022N001	TUBING AND COMPONENT INSTL - PRESSURE REFUEL, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P2826400N001	SYSTEM INSTL, FUEL - APU, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P2901997N001	BRACKET INSTL, LINE SUPPORT - EMP, LEFT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P2911962N001	LINE INSTL, HYDRAULIC - INBD BRAKE, AFT MID, WTBFB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P3013031N001	HARDWARE INSTL - ANTI ICE - 01, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P3013032N001	HARDWARE INSTL, ANTI ICE - 01, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P3239000N001	COMPONENT INSTL - BLOWDOWN SYSTEM	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P3340500N001	LIGHT INSTL - EXTERIOR PYLON, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P3500101N001	SYSTEM INSTL, OXYGEN - EMER, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P3500102N001	EQUIPMENT INSTL - OXYGEN, COCKPIT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P3500201N001	SYSTEM INSTL, OXYGEN - EMER, UPR, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P3500211N001	SYSTEM INSTL, OXYGEN - EMER, LWR, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P3500300N001	SYSTEM INSTL, OXYGEN - CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P3500400N001	SYSTEM INSTL, OXYGEN - AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P3616100N001	SYSTEM INSTL - BLEED, PYLON, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P3616102N001	SYSTEM INSTL - BLEED, PYLON, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1707(a)	System separation: EWIS	25-123	71P3800100N001	DRAIN MAST INSTL, WATER - AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P3810104N001	EQUIPMENT INSTL - WATER SYSTEM, BAGGAGE COMPARTMENT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P3810302N001	WATER LINE INSTL - AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P3814100N001	TANK INSTL, WATER - BAGGAGE COMPARTMENT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P3830201N001	TOILET INSTL - FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P3830202N001	TOILET INSTL - AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P3830203N001	TANK INSTL - WASTE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P3830205N001	WASTE VACUUM BLOWER INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P4411220N001	SUPPORT INSTL - GCMS CONTROLLER, FWD MID RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P4411310N001	SUPPORT INSTL - GCMS CONTROLLER - CTR MID LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P5210110N001	STRUCTURE INSTL - ELECTRIC MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P5210120N001	INTERNAL MECHANISM INSTL - ELECTRIC MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P5210400N001	MECHANISM INSTL, UNDERFLOOR - MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P5210700N001	FUSELAGE INSTL - MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P5240010N001	TAIL ACCESS DOOR INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P5240020N001	DOOR INSTL, SERVICE - LANDING GEAR DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P5240030N001	DOOR INSTL, SERVICE - SECURITY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P5240040N001	DOOR INSTL, SERVICE - AC PWR RECEPTACLE, EXT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P5240050N001	DOOR INSTL, SERVICE - DC PWR RECEPTACLE, EXT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P5240060N001	DOOR INSTL, SERVICE - OXYGEN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P5240070N001	DOOR INSTL, SERVICE - GROUND START	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P5240150N001	DOOR INSTL, SERVICE - SINGLE POINT REFUEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P5250220N001	RAIL AND TRACK INSTL - ACOUSTIC DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P5281120N001	FUSELAGE INSTL - NLG, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P5281220N001	FUSELAGE INSTL - NLG, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P5281310N001	FAIRING DOOR INSTL - NLG	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1707(a)	System separation: EWIS	25-123	71P5290100N001	DOOR INSTL - APU RAM AIR INLET	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P5391003N001	FAIRING PANEL INSTL - FWD, WTB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P5391007N001	SILENCER BRACKETS INSTALLATION - WTB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P5392003N001	FAIRING PANEL INSTL - MID, UPR, WTB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P5393001N001	SUPPORT INSTL - MID, LWR, WTB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P5393003N001	FAIRING PANEL INSTL - MID, LWR, WTB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P5394003N001	FAIRING PANEL INSTL - AFT, WTB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P5395001N001	TAILCONE INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P5395001N001-R01	TAILCONE INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P5510001N001	HORIZONTAL STABILIZER INSTL - EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P5523501N001	HINGE INSTL - ELEVATOR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P5523502N001	HINGE INSTL - ELEVATOR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P5532011N001	SPAR INSTL - VERT FIN, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P5532011N001-R01	SPAR INSTL - VERT FIN, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P5533001N001	SUPPORT STRUCTURE INSTL - FIN CAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P5533001N001-R01	SUPPORT STRUCTURE INSTL - FIN CAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P5543502N001	HINGE INSTL - RUDDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P5760001N001	AILERON INSTL - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P5760002N001	AILERON INSTL - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P5771001N001	SPOILER INSTL, INBOARD - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P5771002N001	SPOILER INSTL, INBOARD - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P5772001N001	SPOILER INSTL, MIDDLE - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P5772002N001	SPOILER INSTL, MIDDLE - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P5773001N001	SPOILER INSTL, OUTBOARD - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P5773002N001	SPOILER INSTL, OUTBOARD - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P5797017N001	SUPPORT INSTL - AFT SPAR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P5797018N001	SUPPORT INSTL - AFT SPAR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P7830003N001	JET PIPE INSTL - THRUST REVERSER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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0																						
25.1707(a)	System separation: EWIS	25-123	71P7832004N001	JET PIPE INSTL - THRUST REVERSER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P9701011N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P9701100N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 167 - 243	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P9701101N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 243 - 328	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P9701103N001	BRACKET INSTL - HARNESS SUPPORT, MED	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P9701111N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 167 - 243	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P9701150N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P9701151N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P9701200N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 328 - 493	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P9701201N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 328 - 493	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P9701211N001	SUPPORT INSTL - HARNESS, UPPR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P9701250N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P9701251N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P9701260N001	SUPPORT INSTL - HARNESS, LWR, LH, FS FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P9701261N001	SUPPORT INSTL - HARNESS, LWR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P9701301N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P9701311N001	SUPPORT INSTL - HARNESS, UPPR, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P9701320N001	BRACKET INSTL - HARNESS SUPPORT, WTB, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P9701321N001	BRACKET INSTL - HARNESS SUPPORT, WTB, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P9701350N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1707(a)	System separation: EWIS	25-123	71P9701351N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P9701360N001	SUPPORT INSTL - HARNESS, LWR, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P9701361N001	SUPPORT INSTL - HARNESS, LWR, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P9701400N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P9701401N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P9701450N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P9701451N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P9701500N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P9701501N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P9701510N001	SUPPORT INSTL - HARNESS, UPPR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P9701511N001	SUPPORT INSTL - HARNESS, UPPR, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P9701551N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P9701560N001	SUPPORT INSTL - HARNESS, LWR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P9701561N001	SUPPORT INSTL - HARNESS, LWR, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P9701701N001	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P9701710N001	SUPPORT INSTL - HARNESS, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P9701711N001	SUPPORT INSTL - HARNESS, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P9732832L	HARNESS ASSY - ZONE, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P9732832N001	HARNESS INSTL - ZONE, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P9751525L	HARNESS ASSY - APU BONDING STRAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P9751525N001	HARNESS INSTL - APU BONDING STRAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P9751537L	HARNESS ASSY - APU BONDING STRAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	71P9770870L	HARNESS ASSY - ZONE, EMPENAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1707(a)	System separation: EWIS	25-123	71P9770870N001	Harness INSL - ZONE, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)	System separation: EWIS	25-123	72P2337001N001	CAMERA INSL - EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/14/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P2337300N001	CAMERA INSL - FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/14/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P2510410N001	EQUIPMENT INSL - HUD EQUIPMENT, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/9/2013	X											
25.1707(a)	System separation: EWIS	25-123	72P2515000N001	RACK INSL - LEFT ELEC EQUIP RACK, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/24/2016	X	X										
25.1707(a)	System separation: EWIS	25-123	72P2516000N001	RACK INSL - RIGHT ELEC EQUIP RACK, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X	X										
25.1707(a)	System separation: EWIS	25-123	72P2516100N001	EQUIPMENT INSL - RACK, SHELL, RH, FWD	1	See main body section 5.1 for Method Statement	A	N/A	EL	11/16/2015	X											
25.1707(a)	System separation: EWIS	25-123	72P2551100N001	SUPPORT INSL - CREW CONTROL PNL, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/7/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P2553003N001	PANEL INSL - BULKHEAD CLOSEOUT, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1707(a)	System separation: EWIS	25-123	72P2554000N001	RACK INSL - ELEC EQUIP, FWD BAGGAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	8/24/2016	X	X										
25.1707(a)	System separation: EWIS	25-123	72P2597907N001	SUPPORT INSL - HARNESS, RACK, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/1/2014	X											
25.1707(a)	System separation: EWIS	25-123	72P2597908N001	SUPPORT INSL - HARNESS, RACK, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/4/2015	X											
25.1707(a)	System separation: EWIS	25-123	72P2597994N001	SUPPORT INSL - BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/25/2014	X											
25.1707(a)	System separation: EWIS	25-123	72P2597995N001	SUPPORT INSL - BAGGAGE ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/18/2015	X											
25.1707(a)	System separation: EWIS	25-123	72P2713001N001	ACTUATION SYSTEM INSL, AILERON - WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1707(a)	System separation: EWIS	25-123	72P2713002N001	ACTUATION SYSTEM INSL, AILERON - WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1707(a)	System separation: EWIS	25-123	72P2713003N001	ACTUATOR INSL - AILERON, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1707(a)	System separation: EWIS	25-123	72P2713004N001	ACTUATOR INSL - AILERON, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1707(a)	System separation: EWIS	25-123	72P2723000N001	ACTUATION SYSTEM INSL, RUDDER - VERT FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1707(a)	System separation: EWIS	25-123	72P2733000N001	ACTUATION SYSTEM INSL - ELEVATOR, HORIZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1707(a)	System separation: EWIS	25-123	72P2743000N001	ACTUATION SYSTEM INSL - HORIZONTAL STABILIZER TRIM	1	See main document section 5.1 for method statement.	A	N/A	EL	4/1/2013	X	X										
25.1707(a)	System separation: EWIS	25-123	72P2763001N001	ACTUATION SYSTEM INSL - SPOILER, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1707(a)	System separation: EWIS	25-123	72P2763002N001	ACTUATION SYSTEM INSL - SPOILER, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1707(a)	System separation: EWIS	25-123	72P2763003N001	ACTUATOR INSL - INBOARD SPOILER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											

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25.1707(a)	System separation: EWIS	25-123	72P2763004N001	ACTUATOR INSTL - INBOARD SPOILER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1707(a)	System separation: EWIS	25-123	72P2763005N001	ACTUATOR INSTL - MIDDLE SPOILER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1707(a)	System separation: EWIS	25-123	72P2763006N001	ACTUATOR INSTL - MIDDLE SPOILER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1707(a)	System separation: EWIS	25-123	72P2763007N001	ACTUATOR INSTL - OUTBOARD SPOILER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1707(a)	System separation: EWIS	25-123	72P2763008N001	ACTUATOR INSTL - OUTBOARD SPOILER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1707(a)	System separation: EWIS	25-123	72P2765009N001	SYSTEM INSTL - SPOILER CONTROL ELECTRONICS, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1707(a)	System separation: EWIS	25-123	72P2816021N001	TUBING AND COMPONENT INSTL - FUEL RETURN, HEATED, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017	X											
25.1707(a)	System separation: EWIS	25-123	72P2816022N001	TUBING AND COMPONENT INSTL - FUEL RETURN, HEATED, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017	X											
25.1707(a)	System separation: EWIS	25-123	72P2821021N001	TUBING AND COMPONENT INSTL - PRESSURE REFUEL, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017	X											
25.1707(a)	System separation: EWIS	25-123	72P2821022N001	TUBING AND COMPONENT INSTL - PRESSURE REFUEL, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017	X											
25.1707(a)	System separation: EWIS	25-123	72P2826400N001	SYSTEM INSTL, FUEL - APU, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1707(a)	System separation: EWIS	25-123	72P2901997N001	BRACKET INSTL, LINE SUPPORT - EMP, LEFT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/8/2013	X											
25.1707(a)	System separation: EWIS	25-123	72P2911962N001	LINE INSTL, HYDRAULIC - INBD BRAKE, AFT MID, WTB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/13/2013	X											
25.1707(a)	System separation: EWIS	25-123	72P2912081N001	COMPONENT INSTL - ACCUMULATOR, SYSTEM 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/13/2013	X											
25.1707(a)	System separation: EWIS	25-123	72P2921002N001	COMPONENT INSTL - POWER TRANSFER UNIT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/13/2013	X											
25.1707(a)	System separation: EWIS	25-123	72P2921003N001	COMPONENT INSTL - AUX PUMP	1	See main document section 5.1 for method statement.	A	N/A	EL	9/13/2013	X											
25.1707(a)	System separation: EWIS	25-123	72P2921023N001	COMPONENT INSTL - SHUT-OFF VALVE, PTU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/14/2013	X											
25.1707(a)	System separation: EWIS	25-123	72P3013031N001	HARDWARE INSTL - ANTI ICE - 01, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1707(a)	System separation: EWIS	25-123	72P3013032N001	HARDWARE INSTL, ANTI ICE - 01, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/9/2013	X											
25.1707(a)	System separation: EWIS	25-123	72P3238000N001	COMPONENT INSTL - CONTROL MANIFOLD, NLG	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/5/2014	X											
25.1707(a)	System separation: EWIS	25-123	72P3239000N001	COMPONENT INSTL - BLOWDOWN SYSTEM	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/13/2016	X											

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25.1707(a)	System separation: EWIS	25-123	72P3248030N001	COMPONENT INSTL - CONTROL VALVE, PARK BRAKE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/13/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P3340500N001	LIGHT INSTL - EXTERIOR PYLON, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/6/2013	X											
25.1707(a)	System separation: EWIS	25-123	72P3340701N001	LIGHT INSTL - WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/7/2017	X											
25.1707(a)	System separation: EWIS	25-123	72P3340702N001	LIGHT INSTL - WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/7/2017	X											
25.1707(a)	System separation: EWIS	25-123	72P3340800N001	LIGHT INSTL - NAVIGATION, VERT FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/6/2013	X		X									
25.1707(a)	System separation: EWIS	25-123	72P3404300N001	ANTENNA INSTL - NAVIGATION, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/6/2013	X		X									
25.1707(a)	System separation: EWIS	25-123	72P3404410N001	SUPPORT INSTL - NAVIGATION, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/6/2013	X		X									
25.1707(a)	System separation: EWIS	25-123	72P3500101N001	SYSTEM INSTL, OXYGEN - EMER, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/13/2014	X											
25.1707(a)	System separation: EWIS	25-123	72P3500102N001	EQUIPMENT INSTL - OXYGEN, COCKPIT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1707(a)	System separation: EWIS	25-123	72P3500201N001	SYSTEM INSTL, OXYGEN - EMER, UPR, FWD MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/16/2013	X											
25.1707(a)	System separation: EWIS	25-123	72P3500211N001	SYSTEM INSTL, OXYGEN - EMER, LWR, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/14/2014	X											
25.1707(a)	System separation: EWIS	25-123	72P3500300N001	SYSTEM INSTL, OXYGEN - CTR MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/8/2013	X											
25.1707(a)	System separation: EWIS	25-123	72P3500400N001	SYSTEM INSTL, OXYGEN - AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/6/2013	X											
25.1707(a)	System separation: EWIS	25-123	72P3616100N001	SYSTEM INSTL - BLEED, PYLON, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1707(a)	System separation: EWIS	25-123	72P3616102N001	SYSTEM INSTL - BLEED, PYLON, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1707(a)	System separation: EWIS	25-123	72P3800100N001	DRAIN MAST INSTL, WATER - AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1707(a)	System separation: EWIS	25-123	72P3810104N001	EQUIPMENT INSTL - WATER SYSTEM, BAGGAGE COMPARTMENT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/1/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P3810300N001	WATER LINE INSTL - FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/25/2015	X											
25.1707(a)	System separation: EWIS	25-123	72P3810302N001	WATER LINE INSTL - AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/2/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P3814100N001	TANK INSTL, WATER - BAGGAGE COMPARTMENT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/8/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P3830201N001	TOILET INSTL - FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/10/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P3830202N001	TOILET INSTL - AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/26/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P3830203N001	TANK INSTL - WASTE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/31/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P3830205N001	WASTE VACUUM BLOWER INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/12/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P3830302N001	LINE INSTL - VAC WASTE SYS, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/18/2015	X											
25.1707(a)	System separation: EWIS	25-123	72P4411210N001	SUPPORT INSTL - GCMS CONTROLLER, FWD MID LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2016	X											

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25.1707(a)	System separation: EWIS	25-123	72P4411220N001	SUPPORT INSTL - GCMS CONTROLLER, FWD MID RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/8/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P4411310N001	SUPPORT INSTL - GCMS CONTROLLER - CTR MID LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/8/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P4411320N001	SUPPORT INSTL - GCMS CONTROLLER, CTR MID RH	1	See main document section 5.1 for method statement.	A	N/A	EL	8/8/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P5210110N001	STRUCTURE INSTL - ELECTRIC MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/30/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P5210120N001	INTERNAL MECHANISM INSTL - ELECTRIC MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/30/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P5210400N001	MECHANISM INSTL, UNDERFLOOR - MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/7/2017	X											
25.1707(a)	System separation: EWIS	25-123	72P5210700N001	FUSELAGE INSTL - MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/11/2015	X											
25.1707(a)	System separation: EWIS	25-123	72P5240010N001	TAIL ACCESS DOOR INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P5240020N001	DOOR INSTL, SERVICE - LANDING GEAR DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/6/2015	X											
25.1707(a)	System separation: EWIS	25-123	72P5240030N001	DOOR INSTL, SERVICE - SECURITY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/18/2014	X											
25.1707(a)	System separation: EWIS	25-123	72P5240040N001	DOOR INSTL, SERVICE - AC PWR RECEPTACLE, EXT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/17/2014	X											
25.1707(a)	System separation: EWIS	25-123	72P5240050N001	DOOR INSTL, SERVICE - DC PWR RECEPTACLE, EXT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/8/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P5240060N001	DOOR INSTL, SERVICE - OXYGEN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/2/2013	X											
25.1707(a)	System separation: EWIS	25-123	72P5240070N001	DOOR INSTL, SERVICE - GROUND START	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/18/2014	X											
25.1707(a)	System separation: EWIS	25-123	72P5240150N001	DOOR INSTL, SERVICE - SINGLE POINT REFUEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/4/2014	X											
25.1707(a)	System separation: EWIS	25-123	72P5250220N001	RAIL AND TRACK INSTL - ACOUSTIC DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/14/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P5281120N001	FUSELAGE INSTL - NLG, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/28/2013	X											
25.1707(a)	System separation: EWIS	25-123	72P5281220N001	FUSELAGE INSTL - NLG, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/28/2013	X											
25.1707(a)	System separation: EWIS	25-123	72P5281310N001	FAIRING DOOR INSTL - NLG	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015	X											
25.1707(a)	System separation: EWIS	25-123	72P5290100N001	DOOR INSTL - APU RAM AIR INLET	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/19/2013	X											
25.1707(a)	System separation: EWIS	25-123	72P5310003N001	CANOPY ASSY - LOWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/10/2017	X											
25.1707(a)	System separation: EWIS	25-123	72P5310521N001	RADOME INSTL - NOSE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/12/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P5391003N001	FAIRING PANEL INSTL - FWD, WTB	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/5/2017	X											
25.1707(a)	System separation: EWIS	25-123	72P5391007N001	SILENCER BRACKETS INSTALLATION - WTB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/14/2014	X											
25.1707(a)	System separation: EWIS	25-123	72P5391209A001	PANEL ASSY - NO. 06, WTB, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/11/2013	X											

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25.1707(a)	System separation: EWIS	25-123	72P5392003N001	FAIRING PANEL INSTL - MID, UPR, WTBF	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P5392101A001	PANEL 07, WTBF - MID UPPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/11/2013	X											
25.1707(a)	System separation: EWIS	25-123	72P5392201A001	PANEL ASSY - NO. 8, WTBF, MID UPPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/11/2013	X											
25.1707(a)	System separation: EWIS	25-123	72P5393001N001	SUPPORT INSTL - MID, LWR, WTBF	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/22/2017	X											
25.1707(a)	System separation: EWIS	25-123	72P5393003N001	FAIRING PANEL INSTL - MID, LWR, WTBF	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/22/2017	X											
25.1707(a)	System separation: EWIS	25-123	72P5394003N001	FAIRING PANEL INSTL - AFT, WTBF	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/5/2017	X											
25.1707(a)	System separation: EWIS	25-123	72P5394212A001	PANEL ASSY - NO.21, WTBF, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/11/2013	X											
25.1707(a)	System separation: EWIS	25-123	72P5394411A001	PANEL ASSY - NO. 22, WTBF, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/11/2013	X											
25.1707(a)	System separation: EWIS	25-123	72P5395001N001	TAILCONE INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1707(a)	System separation: EWIS	25-123	72P5395001N001-R01	TAILCONE INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/20/2017	X											
25.1707(a)	System separation: EWIS	25-123	72P5510001N001	HORIZONTAL STABILIZER INSTL - EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/5/2013	X											
25.1707(a)	System separation: EWIS	25-123	72P5523501N001	HINGE INSTL - ELEVATOR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/18/2013	X											
25.1707(a)	System separation: EWIS	25-123	72P5523502N001	HINGE INSTL - ELEVATOR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/18/2013	X											
25.1707(a)	System separation: EWIS	25-123	72P5532011N001	SPAR INSTL - VERT FIN, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/16/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P5532011N001-R01	SPAR INSTL - VERT FIN, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/15/2017	X											
25.1707(a)	System separation: EWIS	25-123	72P5533001N001	SUPPORT STRUCTURE INSTL - FIN CAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/16/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P5533001N001-R01	SUPPORT STRUCTURE INSTL - FIN CAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P5543502N001	HINGE INSTL - RUDDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/10/2013	X											
25.1707(a)	System separation: EWIS	25-123	72P5760001N001	AILERON INSTL - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1707(a)	System separation: EWIS	25-123	72P5760002N001	AILERON INSTL - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1707(a)	System separation: EWIS	25-123	72P5771001N001	SPOILER INSTL, INBOARD - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1707(a)	System separation: EWIS	25-123	72P5771002N001	SPOILER INSTL, INBOARD - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1707(a)	System separation: EWIS	25-123	72P5772001N001	SPOILER INSTL, MIDDLE - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1707(a)	System separation: EWIS	25-123	72P5772002N001	SPOILER INSTL, MIDDLE - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1707(a)	System separation: EWIS	25-123	72P5773001N001	SPOILER INSTL, OUTBOARD - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1707(a)	System separation: EWIS	25-123	72P5773002N001	SPOILER INSTL, OUTBOARD - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1707(a)	System separation: EWIS	25-123	72P5797002N001	HARNESS INSTL - IRM, WING, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/3/2015	X											
25.1707(a)	System separation: EWIS	25-123	72P5797017N001	SUPPORT INSTL - AFT SPAR, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/3/2016	X											

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25.1707(a)	System separation: EWIS	25-123	72P5797018N001	SUPPORT INSTL - AFT SPAR, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/3/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P7120001N001	ENGINE INSTL - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/25/2013	X											
25.1707(a)	System separation: EWIS	25-123	72P7120002N001	ENGINE INSTL - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/25/2013	X											
25.1707(a)	System separation: EWIS	25-123	72P7830003N001	JET PIPE INSTL - THRUST REVERSER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1707(a)	System separation: EWIS	25-123	72P7832004N001	JET PIPE INSTL - THRUST REVERSER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1707(a)	System separation: EWIS	25-123	72P9701011N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/26/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P9701011N001-R01	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/5/2014	X											
25.1707(a)	System separation: EWIS	25-123	72P9701051N001	SUPPORT INSTL - NOSE SUPPORT, UPPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/3/2013	X											
25.1707(a)	System separation: EWIS	25-123	72P9701061N001	SUPPORT INSTL - NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/12/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P9701061N001-R01	SUPPORT INSTL - NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/28/2014	X											
25.1707(a)	System separation: EWIS	25-123	72P9701100N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 167 - 243	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/3/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P9701101N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 243 - 328	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/30/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P9701103N001	BRACKET INSTL - HARNESS SUPPORT, MED	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/27/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P9701110N001	SUPPORT INSTL - HARNESS, UPPR, LH, FS 167 - 243	1	See main document section 5.1 for method statement.	A	N/A	EL	2/9/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P9701111N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 167 - 243	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/18/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P9701112N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 243 - 328	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/28/2013	X											
25.1707(a)	System separation: EWIS	25-123	72P9701121N001	SUPPORT INSTL - HARNESS, UPPR, RH, FS 167 - 243	1	See main document section 5.1 for method statement.	A	AR	EL	9/1/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P9701122N001	SUPPORT INSTL - HARNESS, UPPR, RH, FS 243 - 328	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/5/2017	X											
25.1707(a)	System separation: EWIS	25-123	72P9701150N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/9/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P9701151N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/8/2015	X											
25.1707(a)	System separation: EWIS	25-123	72P9701200N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 328 - 493	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/5/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P9701201N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 328 - 493	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/27/2017	X											

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25.1707(a)	System separation: EWIS	25-123	72P9701211N001	SUPPORT INSTL - HARNESS, UPPR, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/12/2017	X											
25.1707(a)	System separation: EWIS	25-123	72P9701250N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/9/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P9701251N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	5/1/2017	X											
25.1707(a)	System separation: EWIS	25-123	72P9701260N001	SUPPORT INSTL - HARNESS, LWR, LH, FS FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/1/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P9701261N001	SUPPORT INSTL - HARNESS, LWR, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P9701300N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/6/2013	X											
25.1707(a)	System separation: EWIS	25-123	72P9701301N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/1/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P9701311N001	SUPPORT INSTL - HARNESS, UPPR, RH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/26/2017	X											
25.1707(a)	System separation: EWIS	25-123	72P9701320N001	BRACKET INSTL - HARNESS SUPPORT, WTB, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/27/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P9701321N001	BRACKET INSTL - HARNESS SUPPORT, WTB, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/1/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P9701350N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/27/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P9701351N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P9701360N001	SUPPORT INSTL - HARNESS, LWR, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/2/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P9701361N001	SUPPORT INSTL - HARNESS, LWR, RH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/5/2017	X											
25.1707(a)	System separation: EWIS	25-123	72P9701400N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P9701400N001-R01	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/17/2013	X											
25.1707(a)	System separation: EWIS	25-123	72P9701401N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/25/2017	X											
25.1707(a)	System separation: EWIS	25-123	72P9701401N001-R01	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/20/2015	X											
25.1707(a)	System separation: EWIS	25-123	72P9701450N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/27/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P9701451N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P9701500N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/26/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P9701501N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/25/2016	X											

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25.1707(a)	System separation: EWIS	25-123	72P9701510N001	SUPPORT INSTL - HARNESS, UPPR, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/9/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P9701511N001	SUPPORT INSTL - HARNESS, UPPR, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/28/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P9701550N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/24/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P9701551N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/27/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P9701560N001	SUPPORT INSTL - HARNESS, LWR, LH, AFT	1	See main document section 5.1 for method statement.	A	N/A	EL	5/8/2017	X											
25.1707(a)	System separation: EWIS	25-123	72P9701561N001	SUPPORT INSTL - HARNESS, LWR, RH, AFT	1	See main document section 5.1 for method statement.	A	N/A	EL	11/23/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P9701700N001	BRACKET INSTL - HARNESS SUPPORT, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/27/2017	X											
25.1707(a)	System separation: EWIS	25-123	72P9701700N001-R01	Bracket Instl - Harness Support, Empennage	1	See main document section 5.1 for method statement.	A	N/A	EL	8/14/2014	X											
25.1707(a)	System separation: EWIS	25-123	72P9701700N001-R02	Braket Instl - Harness Support, Empennage	1	See main document section 5.1 for method statement.	A	N/A	EL	8/14/2014	X											
25.1707(a)	System separation: EWIS	25-123	72P9701701N001	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/15/2016	X	X										
25.1707(a)	System separation: EWIS	25-123	72P9701701N001-R01	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	8/26/2014	X											
25.1707(a)	System separation: EWIS	25-123	72P9701701N001-R02	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	8/25/2014	X											
25.1707(a)	System separation: EWIS	25-123	72P9701701N001-R03	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	2/15/2017	X											
25.1707(a)	System separation: EWIS	25-123	72P9701710N001	SUPPORT INSTL - HARNESS, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/4/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P9701710N001-R01	SUPPORT INSTL - HARNESS, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/20/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P9701710N001-R02	SUPPORT INSTL - HARNESS, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/6/2014	X											
25.1707(a)	System separation: EWIS	25-123	72P9701711N001	SUPPORT INSTL - HARNESS, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/21/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P9701711N001-R01	SUPPORT INSTL - HARNESS, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/6/2014	X											
25.1707(a)	System separation: EWIS	25-123	72P9732832L	HARNESS ASSY - ZONE, RH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/29/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P9732832N001	HARNESS INSTL - ZONE, RH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/29/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P9751525L	HARNESS ASSY - APU BONDING STRAP	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/6/2014	X											
25.1707(a)	System separation: EWIS	25-123	72P9751525N001	HARNESS INSTL - APU BONDING STRAP	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/16/2013	X											

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25.1707(a)	System separation: EWIS	25-123	72P9751537L	HARNESS ASSY - APU BONDING STRAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/6/2014	X											
25.1707(a)	System separation: EWIS	25-123	72P9770870L	HARNESS ASSY - ZONE, EMPENNAge	1	See main document section 5.1 for method of statement.	A	N/A	EL	3/29/2016	X											
25.1707(a)	System separation: EWIS	25-123	72P9770870N001	HARNESS INSTL - ZONE, EMPENNAge	1	See main document section 5.1 for method of statement.	A	N/A	EL	3/29/2016	X											
25.1707(a)	System separation: EWIS	25-123	73P2337001N001	CAMERA INSTL - EMPENNAge	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/14/2016		X										
25.1707(a)	System separation: EWIS	25-123	73P2337300N001	CAMERA INSTL - FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/14/2016		X										
25.1707(a)	System separation: EWIS	25-123	73P2510410N001	EQUIPMENT INSTL - HUD EQUIPMENT, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P2515100N001	EQUIPMENT INSTL - RACK, SHELL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/26/2016		X										
25.1707(a)	System separation: EWIS	25-123	73P2516100N001	EQUIPMENT INSTL - RACK, SHELL, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/16/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P2551100N001	SUPPORT INSTL - CREW CONTROL PNL, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/22/2016		X										
25.1707(a)	System separation: EWIS	25-123	73P2553003N001	PANEL INSTL - BULKHEAD CLOSEOUT, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P2575200N001	EQUIPMENT INSTL - UNDERFLOOR, FWD MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	1/17/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P2575210N001	SUPPORT INSTL - UNDER FLOOR EQUIP, FWD MID	1	See main document section 5.1 for method statement.	A	N/A	EL	1/17/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P2597907N001	SUPPORT INSTL - HARNESS, RACK, LH, FWD	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/9/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P2597908N001	SUPPORT INSTL - HARNESS, RACK, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/30/2014		X										
25.1707(a)	System separation: EWIS	25-123	73P2597994N001	SUPPORT INSTL - BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/10/2014		X										
25.1707(a)	System separation: EWIS	25-123	73P2597995N001	SUPPORT INSTL - BAGGAGE ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P2713001N001	ACTUATION SYSTEM INSTL, AILERON - WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P2713002N001	ACTUATION SYSTEM INSTL, AILERON - WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P2713003N001	ACTUATOR INSTL - AILERON, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P2713004N001	ACTUATOR INSTL - AILERON, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P2723000N001	ACTUATION SYSTEM INSTL, RUDDER - VERT FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P2733000N001	ACTUATION SYSTEM INSTL - ELEVATOR, HORIZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P2763001N001	ACTUATION SYSTEM INSTL - SPOILER, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P2763002N001	ACTUATION SYSTEM INSTL - SPOILER, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										

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0																						
25.1707(a)	System separation: EWIS	25-123	73P2763003N001	ACTUATOR INSTL - INBOARD SPOILER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P2763004N001	ACTUATOR INSTL - INBOARD SPOILER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P2763005N001	ACTUATOR INSTL - MIDDLE SPOILER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P2763006N001	ACTUATOR INSTL - MIDDLE SPOILER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P2763007N001	ACTUATOR INSTL - OUTBOARD SPOILER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P2763008N001	ACTUATOR INSTL - OUTBOARD SPOILER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P2765009N001	SYSTEM INSTL - SPOILER CONTROL ELECTRONICS, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P2816021N001	TUBING AND COMPONENT INSTL - FUEL RETURN, HEATED, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017		X										
25.1707(a)	System separation: EWIS	25-123	73P2816022N001	TUBING AND COMPONENT INSTL - FUEL RETURN, HEATED, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017		X										
25.1707(a)	System separation: EWIS	25-123	73P2821021N001	TUBING AND COMPONENT INSTL - PRESSURE REFUEL, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017		X										
25.1707(a)	System separation: EWIS	25-123	73P2821022N001	TUBING AND COMPONENT INSTL - PRESSURE REFUEL, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017		X										
25.1707(a)	System separation: EWIS	25-123	73P2826400N001	SYSTEM INSTL, FUEL - APU, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P2901997N001	BRACKET INSTL, LINE SUPPORT - EMP, LEFT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P2911962N001	LINE INSTL, HYDRAULIC - INBD BRAKE, AFT MID, WTB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P3013031N001	HARDWARE INSTL - ANTI ICE - 01, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P3013032N001	HARDWARE INSTL, ANTI ICE - 01, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P3234000N001	COMPONENT INSTL - CONTROL MANIFOLD, MLG	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P3238000N001	COMPONENT INSTL - CONTROL MANIFOLD, NLG	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P3239000N001	COMPONENT INSTL - BLOWDOWN SYSTEM	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/13/2016		X										
25.1707(a)	System separation: EWIS	25-123	73P3248030N001	COMPONENT INSTL - CONTROL VALVE, PARK BRAKE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/13/2016		X										

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25.1707(a)	System separation: EWIS	25-123	73P3340500N001	LIGHT INSTL - EXTERIOR PYLON, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P3340701N001	LIGHT INSTL - WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/7/2017		X										
25.1707(a)	System separation: EWIS	25-123	73P3340800N001	LIGHT INSTL - NAVIGATION, VERT FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/19/2014		X										
25.1707(a)	System separation: EWIS	25-123	73P3404300N001	ANTENNA INSTL - NAVIGATION, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P3404410N001	SUPPORT INSTL - NAVIGATION, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/17/2014		X										
25.1707(a)	System separation: EWIS	25-123	73P3500101N001	SYSTEM INSTL, OXYGEN - EMER, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/11/2014		X										
25.1707(a)	System separation: EWIS	25-123	73P3500102N001	EQUIPMENT INSTL - OXYGEN, COCKPIT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P3500201N001	SYSTEM INSTL, OXYGEN - EMER, UPR, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P3500211N001	SYSTEM INSTL, OXYGEN - EMER, LWR, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/19/2013		X										
25.1707(a)	System separation: EWIS	25-123	73P3500300N001	SYSTEM INSTL, OXYGEN - CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/29/2014		X										
25.1707(a)	System separation: EWIS	25-123	73P3500400N001	SYSTEM INSTL, OXYGEN - AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P3616100N001	SYSTEM INSTL - BLEED, PYLON, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P3616102N001	SYSTEM INSTL - BLEED, PYLON, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P3800100N001	DRAIN MAST INSTL, WATER - AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P3810104N001	EQUIPMENT INSTL - WATER SYSTEM, BAGGAGE COMPARTMENT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P3810300N001	WATER LINE INSTL - FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/31/2017		X										
25.1707(a)	System separation: EWIS	25-123	73P3810302N001	WATER LINE INSTL - AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/26/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P3814100N001	TANK INSTL, WATER - BAGGAGE COMPARTMENT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/8/2014		X										
25.1707(a)	System separation: EWIS	25-123	73P3830201N001	TOILET INSTL - FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/14/2014		X										
25.1707(a)	System separation: EWIS	25-123	73P3830202N001	TOILET INSTL - AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/14/2014		X										
25.1707(a)	System separation: EWIS	25-123	73P3830203N001	TANK INSTL - WASTE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/11/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P3830205N001	WASTE VACUUM BLOWER INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/27/2014		X										
25.1707(a)	System separation: EWIS	25-123	73P4411220N001	SUPPORT INSTL - GCMS CONTROLLER, FWD MID RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P4411310N001	SUPPORT INSTL - GCMS CONTROLLER - CTR MID LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P5210110N001	STRUCTURE INSTL - ELECTRIC MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/30/2016		X										

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1707(a)	System separation: EWIS	25-123	73P5210120N001	INTERNAL MECHANISM INSTL - ELECTRIC MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/30/2016		X										
25.1707(a)	System separation: EWIS	25-123	73P5210400N001	MECHANISM INSTL, UNDERFLOOR - MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/7/2017		X										
25.1707(a)	System separation: EWIS	25-123	73P5210700N001	FUSELAGE INSTL - MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/27/2014		X										
25.1707(a)	System separation: EWIS	25-123	73P5240010N001	TAIL ACCESS DOOR INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2016		X										
25.1707(a)	System separation: EWIS	25-123	73P5240020N001	DOOR INSTL, SERVICE - LANDING GEAR DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/6/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P5240030N001	DOOR INSTL, SERVICE - SECURITY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P5240040N001	DOOR INSTL, SERVICE - AC PWR RECEPTACLE, EXT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P5240050N001	DOOR INSTL, SERVICE - DC PWR RECEPTACLE, EXT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/27/2014		X										
25.1707(a)	System separation: EWIS	25-123	73P5240060N001	DOOR INSTL, SERVICE - OXYGEN	1	See main document section 5.1 for method statement.	A	N/A	EL	12/3/2014		X										
25.1707(a)	System separation: EWIS	25-123	73P5240070N001	DOOR INSTL, SERVICE - GROUND START	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/11/2014		X										
25.1707(a)	System separation: EWIS	25-123	73P5240150N001	DOOR INSTL, SERVICE - SINGLE POINT REFUEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P5250220N001	RAIL AND TRACK INSTL - ACOUSTIC DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/14/2016		X										
25.1707(a)	System separation: EWIS	25-123	73P5281120N001	FUSELAGE INSTL - NLG, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P5281220N001	FUSELAGE INSTL - NLG, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P5281310N001	FAIRING DOOR INSTL - NLG	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P5290100N001	DOOR INSTL - APU RAM AIR INLET	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P5310003N001	CANOPY ASSY - LOWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/16/2017		X										
25.1707(a)	System separation: EWIS	25-123	73P5391003N001	FAIRING PANEL INSTL - FWD, WTBFB	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/5/2017	X											
25.1707(a)	System separation: EWIS	25-123	73P5391007N001	WTBF SILENCER BRACKET INSTALLATION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P5392003N001	FAIRING PANEL INSTL - MID, UPR, WTBFB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/20/2016		X										
25.1707(a)	System separation: EWIS	25-123	73P5393001N001	SUPPORT INSTL - MID, LWR, WTBFB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/16/2016		X										
25.1707(a)	System separation: EWIS	25-123	73P5393003N001	FAIRING PANEL INSTL - MID, LWR, WTBFB	1	See main body section 5.1 for Method Statement	A	N/A	EL	1/5/2017	X											
25.1707(a)	System separation: EWIS	25-123	73P5394003N001	FAIRING PANEL INSTL - AFT, WTBFB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/5/2017	X											
25.1707(a)	System separation: EWIS	25-123	73P5395001N001	TAILCONE INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P5395001N001-R01	TAILCONE INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P5510001N001	HORIZONTAL STABILIZER INSTL - EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										

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25.1707(a) System separation: EWIS 25-123 73P5523501N001 HINGE INSTL - ELEVATOR, LH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 6/1/2015 X X X																						
25.1707(a) System separation: EWIS 25-123 73P5523502N001 HINGE INSTL - ELEVATOR, RH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 6/1/2015 X X X																						
25.1707(a) System separation: EWIS 25-123 73P5532011N001 SPAR INSTL - VERT FIN, AFT 1 See main document section 5.1 for Method Statement.																						
A N/A EL 6/1/2015 X X X																						
25.1707(a) System separation: EWIS 25-123 73P5532011N001- R01 SPAR INSTL - VERT FIN, AFT 1 See main document section 5.1 for Method Statement.																						
A N/A EL 5/1/2015 X X X																						
25.1707(a) System separation: EWIS 25-123 73P5533001N001 SUPPORT STRUCTURE INSTL - FIN CAP 1 See main document section 5.1 for Method Statement.																						
A N/A EL 6/1/2015 X X X																						
25.1707(a) System separation: EWIS 25-123 73P5533001N001- R01 SUPPORT STRUCTURE INSTL - FIN CAP 1 See main document section 5.1 for Method Statement.																						
A N/A EL 5/1/2015 X X X																						
25.1707(a) System separation: EWIS 25-123 73P5543502N001 HINGE INSTL - RUDDER 1 See main document section 5.1 for Method Statement.																						
A N/A EL 6/1/2015 X X X																						
25.1707(a) System separation: EWIS 25-123 73P5760001N001 AILERON INSTL - LH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 5/1/2015 X X X																						
25.1707(a) System separation: EWIS 25-123 73P5760002N001 AILERON INSTL - RH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 5/1/2015 X X X																						
25.1707(a) System separation: EWIS 25-123 73P5771001N001 SPOILER INSTL, INBOARD - LH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 5/1/2015 X X X																						
25.1707(a) System separation: EWIS 25-123 73P5771002N001 SPOILER INSTL, INBOARD - RH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 5/1/2015 X X X																						
25.1707(a) System separation: EWIS 25-123 73P5772001N001 SPOILER INSTL, MIDDLE - LH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 5/1/2015 X X X																						
25.1707(a) System separation: EWIS 25-123 73P5772002N001 SPOILER INSTL, MIDDLE - RH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 5/1/2015 X X X																						
25.1707(a) System separation: EWIS 25-123 73P5773001N001 SPOILER INSTL, OUTBOARD - LH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 5/1/2015 X X X																						
25.1707(a) System separation: EWIS 25-123 73P5773002N001 SPOILER INSTL, OUTBOARD - RH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 5/1/2015 X X X																						
25.1707(a) System separation: EWIS 25-123 73P5797017N001 SUPPORT INSTL - AFT SPAR, LH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 12/8/2016 X X X																						
25.1707(a) System separation: EWIS 25-123 73P5797018N001 SUPPORT INSTL - AFT SPAR, RH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 12/9/2016 X X X																						
25.1707(a) System separation: EWIS 25-123 73P7120001N001 ENGINE INSTL - LH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 12/22/2016 X X X																						
25.1707(a) System separation: EWIS 25-123 73P7120002N001 ENGINE INSTL - RH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 12/22/2016 X X X																						
25.1707(a) System separation: EWIS 25-123 73P7830003N001 JET PIPE INSTL - THRUST REVERSER, LH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 5/1/2015 X X X																						
25.1707(a) System separation: EWIS 25-123 73P7832004N001 JET PIPE INSTL - THRUST REVERSER, RH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 5/1/2015 X X X																						
25.1707(a) System separation: EWIS 25-123 73P9701001N001 BRACKET INSTL - NOSE WHEEL WELL SUPPORT, FS 100 1 See main document section 5.1 for Method Statement.																						
A N/A EL 10/30/2014 X X X																						
25.1707(a) System separation: EWIS 25-123 73P9701011N001 BRACKET INSTL - NOSE WHEEL WELL SUPPORT 1 See main body section 5.1 for Method Statement																						
A N/A EL 12/1/2015 X X X																						
25.1707(a) System separation: EWIS 25-123 73P9701011N001- R01 BRACKET INSTL - NOSE WHEEL WELL SUPPORT 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/6/2017 X X X																						
25.1707(a) System separation: EWIS 25-123 73P9701100N001 BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 167 - 243 1 See main body section 5.1 for Method Statement																						
A N/A EL 4/5/2016 X X X																						
25.1707(a) System separation: EWIS 25-123 73P9701101N001 BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 243 - 328 1 See main body section 5.1 for Method Statement																						
A N/A EL 11/7/2016 X X X																						
25.1707(a) System separation: EWIS 25-123 73P9701103N001 BRACKET INSTL - HARNESS SUPPORT, MED 1 See main document section 5.1 for Method Statement.																						
A N/A EL 9/1/2016 X X X																						

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0																						
25.1707(a)	System seperation: EWIS	25-123	73P9701111N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 167 - 243	1	See main body section 5.1 for Method Statement	A	N/A	EL	6/28/2016	X											
25.1707(a)	System seperation: EWIS	25-123	73P9701112N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 243 - 328	1	See main document section 5.1 for method statement.	A	N/A	EL	1/7/2015	X											
25.1707(a)	System seperation: EWIS	25-123	73P9701150N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/18/2016	X											
25.1707(a)	System seperation: EWIS	25-123	73P9701151N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD	1	See main body section 5.1 for Method Statement	A	N/A	EL	11/29/2016	X											
25.1707(a)	System seperation: EWIS	25-123	73P9701161N001	SUPPORT INSTL - HARNESS, LWR, RH, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	1/30/2015	X											
25.1707(a)	System seperation: EWIS	25-123	73P9701200N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/14/2016	X											
25.1707(a)	System seperation: EWIS	25-123	73P9701201N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/14/2016	X											
25.1707(a)	System seperation: EWIS	25-123	73P9701211N001	SUPPORT INSTL - HARNESS, UPPR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/8/2017	X											
25.1707(a)	System seperation: EWIS	25-123	73P9701250N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/9/2016	X											
25.1707(a)	System seperation: EWIS	25-123	73P9701251N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2017	X											
25.1707(a)	System seperation: EWIS	25-123	73P9701260N001	SUPPORT INSTL - HARNESS, LWR, LH, FS FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/22/2017	X											
25.1707(a)	System seperation: EWIS	25-123	73P9701261N001	SUPPORT INSTL - HARNESS, LWR, RH, FWD MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	1/12/2017	X											
25.1707(a)	System seperation: EWIS	25-123	73P9701300N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 493 - 695.25	1	See main body section 5.1 for Method Statement	A	N/A	EL	5/27/2016	X											
25.1707(a)	System seperation: EWIS	25-123	73P9701301N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, CTR MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/21/2016	X											
25.1707(a)	System seperation: EWIS	25-123	73P9701311N001	SUPPORT INSTL - HARNESS, UPPR, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/1/2017	X											
25.1707(a)	System seperation: EWIS	25-123	73P9701320N001	BRACKET INSTL - HARNESS SUPPORT, WTB, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	5/4/2016	X											
25.1707(a)	System seperation: EWIS	25-123	73P9701321N001	BRACKET INSTL - HARNESS SUPPORT, WTB, RH	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/1/2016	X											
25.1707(a)	System seperation: EWIS	25-123	73P9701350N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, CTR MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/12/2016	X											
25.1707(a)	System seperation: EWIS	25-123	73P9701351N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/1/2016	X											
25.1707(a)	System seperation: EWIS	25-123	73P9701360N001	SUPPORT INSTL - HARNESS, LWR, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/3/2017	X											
25.1707(a)	System seperation: EWIS	25-123	73P9701361N001	SUPPORT INSTL - HARNESS, LWR, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/21/2017	X											

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25.1707(a)	System separation: EWIS	25-123	73P9701400N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/17/2016		X										
25.1707(a)	System separation: EWIS	25-123	73P9701400N001-R01	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/7/2017		X										
25.1707(a)	System separation: EWIS	25-123	73P9701401N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/22/2017		X										
25.1707(a)	System separation: EWIS	25-123	73P9701401N001-R01	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/8/2016		X										
25.1707(a)	System separation: EWIS	25-123	73P9701450N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/2/2016		X										
25.1707(a)	System separation: EWIS	25-123	73P9701451N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	11/30/2016		X										
25.1707(a)	System separation: EWIS	25-123	73P9701500N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/21/2016		X										
25.1707(a)	System separation: EWIS	25-123	73P9701501N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/19/2016		X										
25.1707(a)	System separation: EWIS	25-123	73P9701511N001	SUPPORT INSTL - HARNESS, UPPR, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/13/2017		X										
25.1707(a)	System separation: EWIS	25-123	73P9701550N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT	1	See main document section 5.1 for method statement.	A	N/A	EL	5/24/2016		X										
25.1707(a)	System separation: EWIS	25-123	73P9701551N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/27/2016		X										
25.1707(a)	System separation: EWIS	25-123	73P9701560N001	SUPPORT INSTL - HARNESS, LWR, LH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	1/27/2017		X										
25.1707(a)	System separation: EWIS	25-123	73P9701561N001	SUPPORT INSTL - HARNESS, LWR, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/12/2017		X										
25.1707(a)	System separation: EWIS	25-123	73P9701561N001-R01	SUPPORT INSTL - HARNESS, LWR, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	1/5/2017		X										
25.1707(a)	System separation: EWIS	25-123	73P9701700N001	BRACKET INSTL - HARNESS SUPPORT, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	2/25/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P9701700N001-R01	BRACKET INSTL - HARNESS SUPPORT, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	5/28/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P9701701N001	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/15/2014		X										
25.1707(a)	System separation: EWIS	25-123	73P9701710N001	SUPPORT INSTL - HARNESS, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/15/2016		X										
25.1707(a)	System separation: EWIS	25-123	73P9701710N001-R01	SUPPORT INSTL - HARNESS, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	5/28/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P9701711N001	SUPPORT INSTL - HARNESS, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/10/2014		X										
25.1707(a)	System separation: EWIS	25-123	73P9701711N001-R01	SUPPORT INSTL - HARNESS, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	2/10/2017		X										
25.1707(a)	System separation: EWIS	25-123	73P9732832L	HARNESS ASSY - ZONE, RH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/21/2016		X										
25.1707(a)	System separation: EWIS	25-123	73P9732832N001	HARNESS INSTL - ZONE, RH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/21/2016		X										

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25.1707(a)	System separation: EWIS	25-123	73P9751525L	HARNESS ASSY - APU BONDING STRAP	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P9751525N001	HARNESS INSTL - APU BONDING STRAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P9751537L	HARNESS ASSY - APU BONDING STRAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P9770870L	HARNESS ASSY - ZONE, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(a)	System separation: EWIS	25-123	73P9770870N001	HARNESS INSTL - ZONE, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(a)(1)	System separation: EWIS	25-123	71P2820021N001	TUBING AND COMPONENT INSTL - FUEL DISTRIBUTION, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(1)	System separation: EWIS	25-123	71P2820022N001	TUBING AND COMPONENT INSTL - FUEL DISTRIBUTION, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(1)	System separation: EWIS	25-123	72P2820021N001	TUBING AND COMPONENT INSTL - FUEL DISTRIBUTION, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017	X											
25.1707(a)(1)	System separation: EWIS	25-123	72P2820022N001	TUBING AND COMPONENT INSTL - FUEL DISTRIBUTION, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017	X											
25.1707(a)(1)	System separation: EWIS	25-123	73P2820021N001	TUBING AND COMPONENT INSTL - FUEL DISTRIBUTION, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017		X										
25.1707(a)(1)	System separation: EWIS	25-123	73P2820022N001	TUBING AND COMPONENT INSTL - FUEL DISTRIBUTION, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017		X										
25.1707(a)(1)(c)(f)(1)(2)(i)(1)(2)(k)(l)	System separation: EWIS	25-123	73P5797002N001	HARNESS INSTL - IRM, WING, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/22/2015		X										
25.1707(a)(b)	System separation: EWIS	25-123	71P9762626L	HARNESS ASSY - CAMERA COAX BEER TO EMPENNAGE DISC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)	System separation: EWIS	25-123	71P9762626N001	HARNESS INSTL - CAMERA COAX BEER TO EMPENNAGE DISC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)	System separation: EWIS	25-123	72P2516106N001	EQUIPMENT INSTL - RACK, SHELF 6, RH, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	7/11/2013	X	X	X									
25.1707(a)(b)	System separation: EWIS	25-123	72P2921003N001	COMPONENT INSTL - AUX PUMP	1	See main document section 5.1 for method statement.	A	N/A	EL	7/11/2013	X											
25.1707(a)(b)	System separation: EWIS	25-123	72P3340500N001	LIGHT INSTL - EXTERIOR PYLON, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/1/2016	X											
25.1707(a)(b)	System separation: EWIS	25-123	72P9762626L	HARNESS ASSY - CAMERA COAX BEER TO EMPENNAGE DISC	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/29/2016	X											

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1707(a)(b)	System separation: EWIS	25-123	72P9762626N001	HARNESS INSTL - CAMERA COAX BEER TO EMPENNAGE DISC	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/29/2016	X											
25.1707(a)(b)	System separation: EWIS	25-123	73P3340500N001	LIGHT INSTL - EXTERIOR PYLON, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/1/2016		X										
25.1707(a)(b)	System separation: EWIS	25-123	73P9762626L	HARNESS ASSY - CAMERA COAX BEER TO EMPENNAGE DISC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/21/2016		X										
25.1707(a)(b)	System separation: EWIS	25-123	73P9762626N001	HARNESS INSTL - CAMERA COAX BEER TO EMPENNAGE DISC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/21/2016		X										
25.1707(a)(b)(1)(c)(1)	System separation: EWIS	25-123	72P3230035N001	COMPONENT INSTL - LANDING GEAR MAINTENANCE PANEL	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/11/2015	X											
25.1707(a)(b)(1)(c)(1)	System separation: EWIS	25-123	72P3297924P	PANEL ASSY - LDG GEAR MAINT SWITCH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/11/2015	X											
25.1707(a)(b)(c)(d)	System separation: EWIS	25-123	GAC-CR-01826	GVII SCD MU (Modular Avionics Unit)	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/17/2013	X	X	X									
25.1707(a)(b)(c)(d)(1)(2)	System separation: EWIS	25-123	71P9762620N001	HARNESS INSTL - UPR TCAS ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)	System separation: EWIS	25-123	72P9762620N001	HARNESS INSTL - UPR TCAS ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/29/2012	X											
25.1707(a)(b)(c)(d)(1)(2)	System separation: EWIS	25-123	73P9762620N001	HARNESS INSTL - UPR TCAS ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(c)(d)(1)(2)(3)	System separation: EWIS	25-123	72P2400100N001	PANEL INSTL - RELAY, UNDERFLOOR, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/6/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(e)(1)(2)(f)(1)(2)(j)(1)(2)(12)(l)	System separation: EWIS	25-123	71P7100001N001	ENGINE CASE AND DRESSING INSTL - LH	1	See main document section 5.1 for method statement.	A	N/A	EL	4/1/2018			X									
25.1707(a)(b)(c)(d)(1)(2)(e)(1)(2)(f)(1)(2)(j)(1)(2)(12)(l)	System separation: EWIS	25-123	71P7100002N001	ENGINE CASE AND DRESSING INSTL - RH	1	See main document section 5.1 for method statement.	A	N/A	EL	4/1/2018			X									
25.1707(a)(b)(c)(d)(1)(2)(e)(1)(2)(f)(1)(2)(j)(1)(2)(12)(l)	System separation: EWIS	25-123	72P7100001N001	ENGINE CASE AND DRESSING INSTL - LH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/1/2015	X											
25.1707(a)(b)(c)(d)(1)(2)(e)(1)(2)(f)(1)(2)(j)(1)(2)(12)(l)	System separation: EWIS	25-123	72P7100002N001	ENGINE CASE AND DRESSING INSTL - RH	1	See main document section 5.1 for method statement.	A	N/A	EL	3/15/2017	X											

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0																						
25.1707(a)(b)(c)(d)(1)(2)(e)(1)(2)(f)(1)(2)(j)(1)(2)(12)(l)	System seperation: EWIS	25-123	73P7100001N001	ENGINE CASE AND DRESSING INSTL - LH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/1/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(e)(1)(2)(f)(1)(2)(j)(1)(2)(12)(l)	System seperation: EWIS	25-123	73P7100002N001	ENGINE CASE AND DRESSING INSTL - RH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/1/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(e)(1)(2)(f)(1)(2)(j)(1)(2)(12)(l)	System seperation: EWIS	25-123	GAC-CR-06766	PW&C Outline Drawing, Harnesses, Electrical, PW814 and PW815	1	See main document section 5.1 for method statement.	A	N/A	EL	3/15/2017	X	X										
25.1707(a)(b)(c)(d)(1)(2)(e)(1)(2)(f)(1)(2)(j)(1)(2)(12)(l)	System seperation: EWIS	25-123	GAC-CR-4403	PW&C Outline Drawing, Harnesses, Electrical, PW812	1	See main document section 5.1 for method statement.	A	N/A	EL	1/15/2018			X									
25.1707(a)(b)(c)(d)(1)(2)(e)(f)(1)(2)(j)(1)(2)(l)	System seperation: EWIS	25-123	73P4910100N001	AUXILIARY POWER UNIT INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/4/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(e)(f)(1)(2)(j)(1)(2)(l)	System seperation: EWIS	25-123	GAC-CR-05583	Auxiliary Power Unit Wire Harness Outline Drawing	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/8/2013	X	X	X									
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(g)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9762698L	HARNESS ASSY- QUADRAX, DCN, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(g)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9762698N001	HARNESS INSTL - QUADRAX, DCN, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(g)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9762698L	HARNESS ASSY- QUADRAX, DCN, RH	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/3/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(g)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9762698N001	HARNESS INSTL - QUADRAX, DCN, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	11/22/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(g)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P9762698L	HARNESS ASSY- QUADRAX, DCN, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											

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25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(g)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 73P9762698N001 HARNESS INSTL - QUADRAX, DCN, RH 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(i)(1)(2)(3)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 71P2797652L HARNESS ASSY - FBW, RH, FWD 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(i)(1)(2)(3)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 72P2797652L HARNESS ASSY - FBW, RH, FWD 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(i)(1)(2)(3)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 72P2797652N001 HARNESS INSTL - FBW, RH, FWD 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(i)(1)(2)(3)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 73P2797652L HARNESS ASSY - FBW, RH, FWD 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(i)(1)(2)(3)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 73P2797652N001 HARNESS INSTL - FBW, RH, FWD 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(i)(1)(2)(3)(k)(l) System seperation: EWIS 25-123 71P2797652N001 HARNESS INSTL - FBW, RH, FWD 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(i)(1)(2)(3)(k)(l) System seperation: EWIS 25-123 71P2797654L HARNESS ASSY - FBW, ZONE 4 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(i)(1)(2)(3)(k)(l) System seperation: EWIS 25-123 71P2797654N001 HARNESS INSTL - FBW, ZONE 4 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(i)(1)(2)(3)(k)(l) System seperation: EWIS 25-123 71P9770763L HARNESS ASSY - FC SIGNAL CH2, HORIZ STAB 1 See main document section 5.1 for Method Statement.																						

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25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(i)(1)(2)(3)(k)(l) System seperation: EWIS																						
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	71P9770770N001	HARNESS INSTL - HORIZONTAL STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	71P9770771L	HARNESS ASSY - FC SIGNAL CH1, HORIZ STAB,LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	71P9770772L	HARNESS ASSY - FC SIGNAL CH1, HORIZ STAB,RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	71P9770773L	HARNESS ASSY - UTILITY LIGHTS, H STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	71P9770795L	HARNESS ASSY- FC MCE TO EBHA PWR,HORIZ STAB,LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	71P9770796L	HARNESS ASSY-FC MCE TO EBHA PWR,HORZ STAB,RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	71P9770797L	HARNESS ASSY - FC MCE PWR,HORIZ STABILIZER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	72P2797654L	HARNESS ASSY - FBW, ZONE 4	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/6/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	72P2797654N001	HARNESS INSTL - FBW, ZONE 4	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/6/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	72P9770763L	HARNESS ASSY - FC SIGNAL CH2, HORIZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/26/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	72P9770770N001	HARNESS INSTL - HORIZONTAL STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/26/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	72P9770771L	HARNESS ASSY - FC SIGNAL CH1, HORIZ STAB,LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/28/2013	X											

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25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(i)(1)(2)(3)(k)(l) System seperation: EWIS 25-123 72P9770772L HARNESS ASSY - FC SIGNAL CH1, HORIZ STAB,RH 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(i)(1)(2)(3)(k)(l) System seperation: EWIS 25-123 72P9770773L HARNESS ASSY - UTILITY LIGHTS, H STAB 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(i)(1)(2)(3)(k)(l) System seperation: EWIS 25-123 72P9770795L HARNESS ASSY - FC MCE TO EBHA PWR,HORIZ STAB,LH 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(i)(1)(2)(3)(k)(l) System seperation: EWIS 25-123 72P9770796L HARNESS ASSY-FC MCE TO EBHA PWR,HORZ STAB,RH 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(i)(1)(2)(3)(k)(l) System seperation: EWIS 25-123 72P9770797L HARNESS ASSY - FC MCE PWR,HORIZ STABILIZER 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(i)(1)(2)(3)(k)(l) System seperation: EWIS 25-123 73P2797652L HARNESS ASSY - FBW, RH, FWD 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(i)(1)(2)(3)(k)(l) System seperation: EWIS 25-123 73P2797652N001 HARNESS INSTL - FBW, RH, FWD 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(i)(1)(2)(3)(k)(l) System seperation: EWIS 25-123 73P2797654L HARNESS ASSY - FBW, ZONE 4 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(i)(1)(2)(3)(k)(l) System seperation: EWIS 25-123 73P2797654N001 HARNESS INSTL - FBW, ZONE 4 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(i)(1)(2)(3)(k)(l) System seperation: EWIS 25-123 73P9770763L HARNESS ASSY - FC SIGNAL CH2, HORIZ STAB 1 See main body section 5.1 for Method Statement																						
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(i)(1)(2)(3)(k)(l) System seperation: EWIS 25-123 73P9770770N001 HARNESS INSTL - HORIZONTAL STAB 1 See main body section 5.1 for Method Statement																						
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(i)(1)(2)(3)(k)(l) System seperation: EWIS 25-123 73P9770771L HARNESS ASSY - FC SIGNAL CH1, HORIZ STAB,LH 1 See main document section 5.1 for Method Statement																						

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25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(i)(1)(2)(3)(k)(l)																						
System seperation: EWIS	25-123	73P9770772L	HARNESS ASSY - FC SIGNAL CH1, HORIZ STAB,RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/31/2015		X											
System seperation: EWIS	25-123	73P9770795L	HARNESS ASSY- FC MCE TO EBHA PWR,HORIZ STAB,LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/25/2016		X											
System seperation: EWIS	25-123	73P9770796L	HARNESS ASSY-FC MCE TO EBHA PWR,HORZ STAB,RH	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/25/2016		X											
System seperation: EWIS	25-123	73P9770797L	HARNESS ASSY - FC MCE PWR,HORIZ STABILIZER	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/25/2016		X											
System seperation: EWIS	25-123	71P9722210N001	HARNESS INSTL - NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	72P9722210L	HARNESS ASSY - NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/10/2014	X												
System seperation: EWIS	25-123	72P9722210N001	HARNESS INSTL - NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/10/2014	X												
System seperation: EWIS	25-123	73P9722210N001	HARNESS INSTL - NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X											
System seperation: EWIS	25-123	73P9770763L	HARNESS ASSY - FC SIGNAL CH2, HORIZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/29/2014		X											
System seperation: EWIS	25-123	73P9770770N001	HARNESS INSTL - HORIZONTAL STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/29/2014		X											
System seperation: EWIS	25-123	73P9770771L	HARNESS ASSY - FC SIGNAL CH1, HORIZ STAB,LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/29/2014		X											
System seperation: EWIS	25-123	73P9770772L	HARNESS ASSY - FC SIGNAL CH1, HORIZ STAB,RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/29/2014		X											

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0																						
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P9770773L	HARNESS ASSY - UTILITY LIGHTS, H STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/29/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P9770795L	HARNESS ASSY- FC MCE TO EBHA PWR,HORIZ STAB,LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/29/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P9770796L	HARNESS ASSY-FC MCE TO EBHA PWR,HORIZ STAB,RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/29/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P9770797L	HARNESS ASSY - FC MCE PWR,HORIZ STABILIZER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/29/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9751581L	HARNESS ASSY - RUN NO 1, SHELVES, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9751581L	HARNESS ASSY - RUN NO 1, SHELVES, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2013	X											
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(j)(1)(2)(l)	System seperation: EWIS	25-123	72P7897001N001	TRAS ELECTRICAL INSTALL - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/11/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(j)(1)(2)(l)	System seperation: EWIS	25-123	72P7897002N001	TRAS ELECTRICAL INSTALL - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/11/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9751531L	HARNESS ASSY - BAT 1 POWER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020		X										
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9751531N001	HARNESS INSTL - BAT 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9751579L	HARNESS ASSY - BAT 1 GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P2575130N001	SUPPORT INSTL - UNDER FLOOR, FLIGHT COMPARTMENT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/17/2013	X	X										
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9751531L	HARNESS ASSY - BAT 1 POWER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2016	X											

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25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(k)(l) System seperation: EWIS 25-123 72P9751531N001 HARNESS INSTL - BAT 1 1 See main document section 5.1 for Method Statement A N/A EL 4/1/2016 X																						
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(k)(l) System seperation: EWIS 25-123 72P9751579L HARNESS ASSY - BAT 1 GROUND 1 See main document section 5.1 for Method Statement A N/A EL 11/19/2013 X																						
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(k)(l) System seperation: EWIS 25-123 73P9751531L HARNESS ASSY - BAT 1 POWER 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X																						
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(k)(l) System seperation: EWIS 25-123 73P9751531N001 HARNESS INSTL - BAT 1 1 See main document section 5.1 for Method Statement. A N/A EL 6/1/2015 X																						
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(k)(l) System seperation: EWIS 25-123 73P9751579L HARNESS ASSY - BAT 1 GROUND 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X																						
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(k)(l) System seperation: EWIS 25-123 71P9742842L HARNESS ASSY - ZONE, RH, AFT MID 1 See main document section 5.1 for Method Statement. A N/A EL 4/1/2020 X																						
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(k)(l) System seperation: EWIS 25-123 71P9742842N001 HARNESS INSTL - ZONE, RH, AFT MID 1 See main document section 5.1 for Method Statement. A N/A EL 4/1/2020 X																						
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(k)(l) System seperation: EWIS 25-123 72P9742406L HARNESS ASSY - OVHD LIGHTING BAGGAGE COMPARTMENT 1 See main document section 5.1 for Method Statement A N/A EL 4/28/2016 X																						
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(k)(l) System seperation: EWIS 25-123 72P9742408L HARNESS ASSY - LIGHTING WASTE PANEL 1 See main document section 5.1 for Method Statement A N/A EL 4/28/2016 X																						
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(k)(l) System seperation: EWIS 25-123 72P9742842L HARNESS ASSY - ZONE, RH, AFT MID 1 See main document section 5.1 for Method Statement A N/A EL 8/29/2016 X																						
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(k)(l) System seperation: EWIS 25-123 72P9742842N001 HARNESS INSTL - ZONE, RH, AFT MID 1 See main document section 5.1 for Method Statement A N/A EL 10/19/2013 X																						
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(k)(l) System seperation: EWIS 25-123 73P9742406L HARNESS ASSY - OVHD LIGHTING BAGGAGE COMPARTMENT 1 See main document section 5.1 for method statement. A N/A EL 1/26/2017 X																						
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(k)(l) System seperation: EWIS 25-123 73P9742842L HARNESS ASSY - ZONE, RH, AFT MID 1 See main document section 5.1 for Method Statement A N/A EL 1/26/2017 X																						
25.1707(a)(b)(c)(d)(1)(2)(f)(1)(2)(k)(l) System seperation: EWIS 25-123 73P9742842N001 HARNESS INSTL - ZONE, RH, AFT MID 1 See main document section 5.1 for Method Statement A N/A EL 1/26/2017 X																						
25.1707(a)(b)(c)(d)(1)(2)(g)(i)(1)(2)(k)(l) System seperation: EWIS 25-123 71P9722206L HARNESS ASSY - NO 6, RH, FWD MID 1 See main document section 5.1 for Method Statement. A N/A EL 4/1/2020 X																						

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0																						
25.1707(a)(b)(c)(d)(1)(2)(g)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9722206N001	HARNESS INSTL - RUN NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(g)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9722210L	HARNESS ASSY - NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(g)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9722206L	HARNESS ASSY - NO 6, RH, FWD MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/2/2017	X											
25.1707(a)(b)(c)(d)(1)(2)(g)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9722206N001	HARNESS INSTL - RUN NO 1, RH, FWD MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/2/2017	X											
25.1707(a)(b)(c)(d)(1)(2)(g)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P9722206L	HARNESS ASSY - NO 6, RH, FWD MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/30/2014		X										
25.1707(a)(b)(c)(d)(1)(2)(g)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P9722206N001	HARNESS INSTL - RUN NO 1, RH, FWD MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/30/2014		X										
25.1707(a)(b)(c)(d)(1)(2)(g)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P9722210L	HARNESS ASSY - NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(c)(d)(1)(2)(g)(i)(k)(l)	System seperation: EWIS	25-123	71P9711043L	HARNESS ASSY - SIDE DISC, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(g)(k)(l)	System seperation: EWIS	25-123	71P9711043N001	HARNESS INSTL - SIDE DISC, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(g)(k)(l)	System seperation: EWIS	25-123	72P9711043L	HARNESS ASSY - SIDE DISC, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/27/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(g)(k)(l)	System seperation: EWIS	25-123	72P9711043N001	HARNESS INSTL - SIDE DISC, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/27/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(g)(k)(l)	System seperation: EWIS	25-123	73P9711043L	HARNESS ASSY - SIDE DISC, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/20/2016		X										
25.1707(a)(b)(c)(d)(1)(2)(g)(k)(l)	System seperation: EWIS	25-123	73P9711043N001	HARNESS INSTL - SIDE DISC, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/20/2016		X										

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25.1707(a)(b)(c)(d)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS																						
25.1707(a)(b)(c)(d)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P3161001N001	HARNESS INSTL - 150 OHM, 100 OHM, VIDEO CABLE, L EER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P3161003N001	HARNESS INSTL - 150 OHM & 100 OHM VIDEO CABLE REER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9711126L	HARNESS ASSY - 150 OHM & 100 OHM VIDEO CABLE R EER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9711135L	HARNESS ASSY - 150OHM AND 100 OHM VIDEO CABLE L EER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P3161001N001	HARNESS INSTL - 150 OHM, 100 OHM, VIDEO CABLE, L EER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P3161003N001	HARNESS INSTL - 150 OHM & 100 OHM VIDEO CABLE REER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/7/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9711126L	HARNESS ASSY - 150 OHM & 100 OHM VIDEO CABLE R EER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9711135L	HARNESS ASSY - 150OHM AND 100 OHM VIDEO CABLE L EER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P3161001N001	HARNESS INSTL - 150 OHM, 100 OHM, VIDEO CABLE, L EER	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/21/2015		X										
25.1707(a)(b)(c)(d)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P3161003N001	HARNESS INSTL - 150 OHM & 100 OHM VIDEO CABLE REER	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/21/2015		X										
25.1707(a)(b)(c)(d)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P9711126L	HARNESS ASSY - 150 OHM & 100 OHM VIDEO CABLE R EER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(c)(d)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P9711135L	HARNESS ASSY - 150OHM AND 100 OHM VIDEO CABLE L EER	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(c)(d)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9702004L	HARNESS ASSY - RADOME EVS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9702004N001	HARNESS INSTL - RADOME	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9702012L	HARNESS ASSY - RADOME, TRIAX ASSY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9702017L	HARNESS ASSY - LH, ICE DETECTION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1707(a)(b)(c)(d)(1)(2)(k)(l) System seperation: EWIS																						
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9702018L	HARNESS ASSY - RH, ICE DETECTION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9702022L	HARNESS ASSY - TAT PROBE #2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9702027L	HARNESS ASSY - TAT PROBE #1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9711077N001	HARNESS INSTL - LEER CKT BKR PNL TO 929 JUNCTION PNL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9712132L	HARNESS ASSY - RH PDB TO RH ESS TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9712132N001	HARNESS INSTL - RH PDB TO RH ESS TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9712134L	HARNESS ASSY - RH PDB TO RH MAIN TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9712134N001	HARNESS INSTL - RH PDB TO RH MAIN TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9712136L	HARNESS ASSY - RH PDB TO AUX TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9712136N001	HARNESS INSTL - RH PDB TO AUX TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9712148L	HARNESS ASSY-FEEDER CABLE EXT AC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9712148N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH A	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9712156N001	HARNESS INSTL - ATC ANT, LWR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9712166L	HARNESS ASSY - AUX TRU GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9712166N001	HARNESS INSTL - AUX TRU GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9712180L	HARNESS ASSY - RAT CTRL, POR & PMG	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1707(a)(b)(c)(d)(1)(2)(k)(l) System seperation: EWIS																						
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9712180N001	HARNESS INSTL - RAT CTRL, POR, & PMG	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9722236L	HARNESS ASSY - NO 2, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9722236N001	HARNESS INSTL - NO 2, RAT GEN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9751527L	HARNESS ASSY - APU ENCLOSURE	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9751527N001	HARNESS INSTL - APU ENCLOSURE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9702004L	HARNESS ASSY - RADOME EVS, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/11/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9702004N001	HARNESS INSTL - RADOME	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/10/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9702012L	HARNESS ASSY - RADOME, TRIAX ASSY	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/11/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9702017L	HARNESS ASSY - LH, ICE DETECTION	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/10/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9702018L	HARNESS ASSY - RH, ICE DETECTION	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/10/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9702022L	HARNESS ASSY - TAT PROBE #2	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/22/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9702027L	HARNESS ASSY - TAT PROBE #1	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/11/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9711077L	HARNESS ASSY-LEER CKT BKR PNL TO 929 JCT PNL	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/4/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9711077N001	HARNESS INSTL - LEER CKT BKR PNL TO 929 JUNCTION PNL	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/4/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9712132L	HARNESS ASSY - RH PDB TO RH ESS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9712132N001	HARNESS INSTL - RH PDB TO RH ESS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											

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25.1707(a)(b)(c)(d)(1)(2)(k)(l) System seperation: EWIS																						
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9712134L	HARNESS ASSY - RH PDB TO RH MAIN TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/26/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9712134N001	HARNESS INSTL - RH PDB TO RH MAIN TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/26/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9712136L	HARNESS ASSY - RH PDB TO AUX TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9712136N001	HARNESS INSTL - RH PDB TO AUX TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9712148L	HARNESS ASSY-FEEDER CABLE EXT AC PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9712148N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH A	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9712156N001	HARNESS INSTL - ATC ANT, LWR, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9712166L	HARNESS ASSY - AUX TRU GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9712166N001	HARNESS INSTL - AUX TRU GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9712180L	HARNESS ASSY - RAT CTRL, POR & PMG	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/29/2015	X											
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9712180N001	HARNESS INSTL - RAT CTRL, POR, & PMG	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/29/2015	X											
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9722236L	HARNESS ASSY - NO 2, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9722236N001	HARNESS INSTL - NO 2, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9751527L	HARNESS ASSY - APU ENCLOSURE	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9751527N001	HARNESS INSTL - APU ENCLOSURE	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P9702004L	HARNESS ASSY - RADOME EVS, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/19/2016		X										

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25.1707(a)(b)(c)(d)(1)(2)(k)(l) System seperation: EWIS 25-123 73P9702004N001 HARNESS INSTL - RADOME 1 See main document section 5.1 for Method Statement A N/A EL 12/9/2016 X X X																						
25.1707(a)(b)(c)(d)(1)(2)(k)(l) System seperation: EWIS 25-123 73P9702012L HARNESS ASSY - RADOME, TRIAX ASSY 1 See main document section 5.1 for Method Statement A N/A EL 7/30/2015 X X X																						
25.1707(a)(b)(c)(d)(1)(2)(k)(l) System seperation: EWIS 25-123 73P9702017L HARNESS ASSY - LH, ICE DETECTION 1 See main document section 5.1 for Method Statement A N/A EL 4/19/2016 X X X																						
25.1707(a)(b)(c)(d)(1)(2)(k)(l) System seperation: EWIS 25-123 73P9702018L HARNESS ASSY - RH, ICE DETECTION 1 See main document section 5.1 for Method Statement A N/A EL 4/19/2016 X X X																						
25.1707(a)(b)(c)(d)(1)(2)(k)(l) System seperation: EWIS 25-123 73P9702022L HARNESS ASSY - TAT PROBE #2 1 See main document section 5.1 for Method Statement A N/A EL 7/30/2015 X X X																						
25.1707(a)(b)(c)(d)(1)(2)(k)(l) System seperation: EWIS 25-123 73P9702027L HARNESS ASSY - TAT PROBE #1 1 See main document section 5.1 for Method Statement A N/A EL 7/30/2015 X X X																						
25.1707(a)(b)(c)(d)(1)(2)(k)(l) System seperation: EWIS 25-123 73P9711077L HARNESS ASSY-LEER CKT BKR PNL TO 929 JCT PNL 1 See main document section 5.1 for Method Statement. A N/A EL 10/21/2014 X X X																						
25.1707(a)(b)(c)(d)(1)(2)(k)(l) System seperation: EWIS 25-123 73P9711077N001 HARNESS INSTL - LEER CKT BKR PNL TO 929 JUNCTION PNL 1 See main document section 5.1 for Method Statement. A N/A EL 10/21/2014 X X X																						
25.1707(a)(b)(c)(d)(1)(2)(k)(l) System seperation: EWIS 25-123 73P9712134L HARNESS ASSY - RH PDB TO RH MAIN TRU 1 See main document section 5.1 for Method Statement. A N/A EL 6/1/2015 X X X																						
25.1707(a)(b)(c)(d)(1)(2)(k)(l) System seperation: EWIS 25-123 73P9712134N001 HARNESS INSTL - RH PDB TO RH MAIN TRU 1 See main document section 5.1 for Method Statement. A N/A EL 6/1/2015 X X X																						
25.1707(a)(b)(c)(d)(1)(2)(k)(l) System seperation: EWIS 25-123 73P9712136L HARNESS ASSY - RH PDB TO AUX TRU 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1707(a)(b)(c)(d)(1)(2)(k)(l) System seperation: EWIS 25-123 73P9712136N001 HARNESS INSTL - RH PDB TO AUX TRU 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1707(a)(b)(c)(d)(1)(2)(k)(l) System seperation: EWIS 25-123 73P9712148L HARNESS ASSY-FEEDER CABLE EXT AC PWR 1 See main document section 5.1 for Method Statement. A N/A EL 6/1/2015 X X X																						
25.1707(a)(b)(c)(d)(1)(2)(k)(l) System seperation: EWIS 25-123 73P9712148N001 HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH A 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1707(a)(b)(c)(d)(1)(2)(k)(l) System seperation: EWIS 25-123 73P9712166L HARNESS ASSY - AUX TRU GND 1 See main document section 5.1 for Method Statement. A N/A EL 6/1/2015 X X X																						
25.1707(a)(b)(c)(d)(1)(2)(k)(l) System seperation: EWIS 25-123 73P9712166N001 HARNESS INSTL - AUX TRU GND 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						

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25.1707(a)(b)(c)(d)(1)(2)(k)(l))																						
System seperation: EWIS	25-123	73P9712180L	HARNESS ASSY - RAT CTRL, POR & PMG	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/15/2015	X												
System seperation: EWIS	25-123	73P9712180N001	HARNESS INSTL - RAT CTRL, POR, & PMG	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/15/2015	X												
System seperation: EWIS	25-123	71P2797650L	HARNESS ASSY - FBW EBHA MCE PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P2797650N001	HARNESS INSTL - FBW EBHA MCE PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P2797659L	HARNESS ASSY - FBW LH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P2797659N001	HARNESS INSTL - FBW LH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P2797660L	HARNESS ASSY - FBW RH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P2797660N001	HARNESS INSTL - FBW RH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9711138L	HARNESS ASSY - LH PDB TO LH MAIN DC BUS TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9711138N001	HARNESS INSTL - LH PDB TO LH MAIN DC BUS TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9711140L	HARNESS ASSY - LH PDB TO LH ESS DC BUS TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9711140N001	HARNESS INSTL - LH PDB TO LH ESS DC BUS TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9711143L	HARNESS ASSY - LEER TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9711143N001	HARNESS INSTL - LEER TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9711145L	HARNESS ASSY - LEER TO RH PDB PHASE A	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9711147L	HARNESS ASSY - LEER TO RH PDB PHASE B	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										

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25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	71P9711149L	HARNESS ASSY - LEER TO RH PDB PHASE C	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	71P9712144L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH C	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	71P9712144N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH C	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	71P9712146L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH B	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	71P9712146N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH B	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	71P9712174L	HARNESS ASSY - EXT AC GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	71P9712174N001	HARNESS INSTL - EXT AC GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	71P9722214L	HARNESS ASSY - EQUIPMENT, UNDERFLOOR, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	71P9722214N001	HARNESS INSTL - EQUIPMENT, UNDERFLOOR, FWD MID, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	71P9741421L	HARNESS ASSY - IDG, LH, POWER 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	71P9741421N001	HARNESS INSTL - IDG, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	71P9741423L	HARNESS ASSY - IDG, LH, POWER 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	71P9741425L	HARNESS ASSY - IDG, LH, POWER 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	71P9741427L	HARNESS ASSY - IDG, LH, GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	71P9742442L	HARNESS ASSY - IDG, RH, POWER 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	71P9742442N001	HARNESS INSTL - IDG, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1707(a)(b)(c)(d)(1)(2)(l)																						
System seperation: EWIS	25-123	71P9742444L	HARNESS ASSY - IDG, RH, POWER 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9742446L	HARNESS ASSY - IDG, RH, GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9742448L	HARNESS ASSY - IDG, RH, POWER 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9751509N001	HARNESS INSTL - POWER FEEDER, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9751523L	HARNESS ASSY - AUX HYD PUMP PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9751529L	HARNESS ASSY - APU START PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9751533L	HARNESS ASSY - APU GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9751533N001	HARNESS INSTL - APU POWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9751535L	HARNESS ASSY - EBHA PDB 2 OUTPUT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9751567L	HARNESS ASSY - EBHA BATTERY CHARGER 2 OUTPUT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9751570L	HARNESS ASSY - AUX HYD PUMP GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9751571L	HARNESS ASSY - EBHA BATTERY CHARGER 1 OUTPUT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9751574L	HARNESS ASSY - APU START GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9751575L	HARNESS ASSY - APU POWER 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9751576L	HARNESS ASSY - APU POWER 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9751577L	HARNESS ASSY - APU POWER 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										

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25.1707(a)(b)(c)(d)(1)(2)(l)																						
System seperation: EWIS	25-123	71P9752518N001	HARNESS INSTL - BAT 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9752556L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9752556N001	HARNESS INSTL - EQUIP EMI SEP BREAKOUT, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9752558L	HARNESS ASSY - BAT 2 GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9752560L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,SHELVES, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9752852L	HARNESS ASSY - ZONE, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9761601N001	HARNESS INSTL - FADEC CH A	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9761607L	HARNESS ASSY - POWER FEEDER NO.1, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9761607N001	HARNESS INSTL - POWER FEEDER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9761617L	HARNESS ASSY - WIFI ANT TO WDNU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9761617N001	HARNESS ASSY - WIFI ANT TO WDNU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9761627L	HARNESS ASSY - POWER FEEDER NO.2, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9761637L	HARNESS ASSY - POWER FEEDER NO.3, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9762608L	POWER FEEDER NO.1, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9762608N001	HARNESS INSTL - NO 8, OVERHEAD, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9762628L	POWER FEEDER NO.2, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										

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0																						
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	71P9762638L	POWER FEEDER NO.3, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	71P9762648L	HARNESS ASSY - AIRCELL WIFI ANT 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P2400100N001	PANEL INSTL - RELAY, UNDERFLOOR, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/24/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P2597955P	HARNESS ASSY - STBY PWR RLY HAZ SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/24/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P2797650L	HARNESS ASSY - FBW EBHA MCE PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/6/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P2797650N001	HARNESS INSTL - FBW EBHA MCE PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/6/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P2797659L	HARNESS ASSY - FBW LH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/30/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P2797659N001	HARNESS INSTL - FBW LH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/30/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P2797660L	HARNESS ASSY - FBW RH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P2797660N001	HARNESS INSTL - FBW RH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9711077L	HARNESS ASSY-LEER CKT BKR PNL TO 929 JCT PNL	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/2/2013	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9711077N001	HARNESS INSTL - LEER CKT BKR PNL TO 929 JUNCTION PNL	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/2/2013	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9711138L	HARNESS ASSY - LH PDB TO LH MAIN DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/12/2012	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9711138N001	HARNESS INSTL - LH PDB TO LH MAIN DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/12/2012	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9711140L	HARNESS ASSY - LH PDB TO LH ESS DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/6/2013	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9711140N001	HARNESS INSTL - LH PDB TO LH ESS DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/6/2013	X											

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0																						
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9711143L	HARNESS ASSY - LEER TO RH PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2013	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9711143N001	HARNESS INSTL - LEER TO RH PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/30/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9711145L	HARNESS ASSY - LEER TO RH PDB PHASE A	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/30/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9711147L	HARNESS ASSY - LEER TO RH PDB PHASE B	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/30/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9711149L	HARNESS ASSY - LEER TO RH PDB PHASE C	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/30/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9712144L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH C	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9712144N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH C	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9712146L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH B	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/14/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9712146N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH B	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/14/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9712174L	HARNESS ASSY - EXT AC GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/8/2013	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9712174N001	HARNESS INSTL - EXT AC GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/8/2013	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9722214L	HARNESS ASSY - EQUIPMENT, UNDERFLOOR, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/6/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9722214N001	HARNESS INSTL - EQUIPMENT, UNDERFLOOR, FWD MID, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/6/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9741421L	HARNESS ASSY - IDG, LH, POWER 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9741421N001	HARNESS INSTL - IDG, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9741423L	HARNESS ASSY - IDG, LH, POWER 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											

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25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9741425L	HARNESS ASSY - IDG, LH, POWER 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9741427L	HARNESS ASSY - IDG, LH, GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9742442L	HARNESS ASSY - IDG, RH, POWER 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/3/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9742442N001	HARNESS INSTL - IDG, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/3/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9742444L	HARNESS ASSY - IDG, RH, POWER 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/3/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9742446L	HARNESS ASSY - IDG, RH, GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/3/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9742448L	HARNESS ASSY - IDG, RH, POWER 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/3/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9751509N001	HARNESS INSTL - POWER FEEDER, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9751523L	HARNESS ASSY - AUX HYD PUMP PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/19/2013	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9751529L	HARNESS ASSY - APU START PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9751533L	HARNESS ASSY - APU GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/30/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9751533N001	HARNESS INSTL - APU POWER	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/26/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9751535L	HARNESS ASSY - EBHA PDB 2 OUTPUT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/5/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9751567L	HARNESS ASSY - EBHA BATTERY CHARGER 2 OUTPUT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/5/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9751570L	HARNESS ASSY - AUX HYD PUMP GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/5/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9751571L	HARNESS ASSY - EBHA BATTERY CHARGER 1 OUTPUT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/5/2016	X											

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25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9751574L	HARNESS ASSY - APU START GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9751575L	HARNESS ASSY - APU POWER 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/7/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9751576L	HARNESS ASSY - APU POWER 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/7/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9751577L	HARNESS ASSY - APU POWER 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/7/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9752518N001	HARNESS INSTL - BAT 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/6/2013	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9752556L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/12/2013		X										
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9752556N001	HARNESS INSTL - EQUIP EMI SEP BREAKOUT, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/12/2013		X										
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9752558L	HARNESS ASSY - BAT 2 GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/6/2013	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9752560L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,SHELVES, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/12/2013		X										
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9752852L	HARNESS ASSY - ZONE, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/9/2013	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9761601L	HARNESS ASSY - FADEC, CH A, NO.1	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/4/2017	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9761601N001	HARNESS INSTL - FADEC CH A	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/4/2017	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9761607L	HARNESS ASSY - POWER FEEDER NO.1, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/25/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9761607N001	HARNESS INSTL - POWER FEEDER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/25/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9761609L	HARNESS ASSY - FADEC CH A, NO.2	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/2/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9761617L	HARNESS ASSY - WIFI ANT TO WDNU	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2012	X											

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Estimated Approval Date	Applicability											
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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9761617N001	HARNESS ASSY - WIFI ANT TO WDNU	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2012	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9761627L	HARNESS ASSY - POWER FEEDER NO.2, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/25/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9761637L	HARNESS ASSY - POWER FEEDER NO.3, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/25/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9762608L	POWER FEEDER NO.1, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/6/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9762608N001	HARNESS INSTL - NO 8, OVERHEAD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/6/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9762628L	POWER FEEDER NO.2, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/6/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9762638L	POWER FEEDER NO.3, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/6/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	72P9762648L	HARNESS ASSY - AIRCELL WIFI ANT 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/21/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P2400100N001	PANEL INSTL - RELAY, UNDERFLOOR, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	12/13/2016		X										
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P2797650L	HARNESS ASSY - FBW EBHA MCE PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/24/2014		X										
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P2797650N001	HARNESS INSTL - FBW EBHA MCE PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/24/2014		X										
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P2797659L	HARNESS ASSY - FBW LH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/30/2016		X										
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P2797659N001	HARNESS INSTL - FBW LH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/30/2016		X										
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P2797660L	HARNESS ASSY - FBW RH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P2797660N001	HARNESS INSTL - FBW RH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9711138L	HARNESS ASSY - LH PDB TO LH MAIN DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										

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25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9711138N001	HARNESS INSTL - LH PDB TO LH MAIN DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9711140L	HARNESS ASSY - LH PDB TO LH ESS DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9711140N001	HARNESS INSTL - LH PDB TO LH ESS DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9711143L	HARNESS ASSY - LEER TO RH PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9711143N001	HARNESS INSTL - LEER TO RH PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9711145L	HARNESS ASSY - LEER TO RH PDB PHASE A	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9711147L	HARNESS ASSY - LEER TO RH PDB PHASE B	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9711149L	HARNESS ASSY - LEER TO RH PDB PHASE C	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9712132L	HARNESS ASSY - RH PDB TO RH ESS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/18/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9712132N001	HARNESS INSTL - RH PDB TO RH ESS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/18/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9712144L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH C	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/6/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9712144N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH C	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/6/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9712146L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH B	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9712146N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH B	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9722214L	HARNESS ASSY - EQUIPMENT, UNDERFLOOR, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9722214N001	HARNESS INSTL - EQUIPMENT, UNDERFLOOR, FWD MID, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											

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25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9741421L	HARNESS ASSY - IDG, LH, POWER 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9741421N001	HARNESS INSTL - IDG, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9741423L	HARNESS ASSY - IDG, LH, POWER 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9741425L	HARNESS ASSY - IDG, LH, POWER 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9741427L	HARNESS ASSY - IDG, LH, GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9742442L	HARNESS ASSY - IDG, RH, POWER 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9742442N001	HARNESS INSTL - IDG, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9742444L	HARNESS ASSY - IDG, RH, POWER 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9742446L	HARNESS ASSY - IDG, RH, GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9742448L	HARNESS ASSY - IDG, RH, POWER 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9751509N001	HARNESS INSTL - POWER FEEDER, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/28/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9751523L	HARNESS ASSY - AUX HYD PUMP PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9751529L	HARNESS ASSY - APU START PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9751533L	HARNESS ASSY - APU GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2014	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9751533N001	HARNESS INSTL - APU POWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/26/2016	X											
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9751535L	HARNESS ASSY - EBHA PDB 2 OUTPUT	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											

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25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9751567L	HARNESS ASSY - EBHA BATTERY CHARGER 2 OUTPUT	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/28/2016		X										
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9751570L	HARNESS ASSY - AUX HYD PUMP GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/28/2016		X										
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9751571L	HARNESS ASSY - EBHA BATTERY CHARGER 1 OUTPUT	1	See main body section 5.1 for Method Statement	A	N/A	EL	6/23/2015		X										
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9751574L	HARNESS ASSY - APU START GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9751575L	HARNESS ASSY - APU POWER 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2014		X										
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9751576L	HARNESS ASSY - APU POWER 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2014		X										
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9751577L	HARNESS ASSY - APU POWER 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2014		X										
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9752518N001	HARNESS INSTL - BAT 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/17/2014		X										
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9752556L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/5/2016		X										
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9752556N001	HARNESS INSTL - EQUIP EMI SEP BREAKOUT, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/5/2016		X										
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9752558L	HARNESS ASSY - BAT 2 GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/17/2014		X										
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9752560L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,SHELVES, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/5/2016		X										
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9752852L	HARNESS ASSY - ZONE, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9761601L	HARNESS ASSY - FADEC, CH A, NO.1	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/27/2017		X										
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9761601N001	HARNESS INSTL - FADEC CH A	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/27/2017		X										
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9761607L	HARNESS ASSY - POWER FEEDER NO.1, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/7/2014		X										

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25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9761607N001	HARNESS INSTL - POWER FEEDER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/7/2014		X										
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9761627L	HARNESS ASSY - POWER FEEDER NO.2, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/7/2014		X										
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9761637L	HARNESS ASSY - POWER FEEDER NO.3, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/7/2014		X										
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9762608L	POWER FEEDER NO.1, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/7/2014		X										
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9762608N001	HARNESS INSTL - POWER FEEDER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/7/2014		X										
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9762628L	POWER FEEDER NO.2, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/7/2014		X										
25.1707(a)(b)(c)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9762638L	POWER FEEDER NO.3, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/7/2014		X										
25.1707(a)(b)(c)(d)(1)(e)(f)(g)(h)(i)(1)(2)(3)(j)(k)(l)	System seperation: EWIS	25-123	71P9722232L	WIRING HARNESS ASSY - RAT GEN, CABIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(e)(f)(g)(h)(i)(1)(2)(3)(j)(k)(l)	System seperation: EWIS	25-123	71P9722232N001	HARNESS INSTL - RAT GEN, CABIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(e)(f)(g)(h)(i)(1)(2)(3)(j)(k)(l)	System seperation: EWIS	25-123	73P9722232L	WIRING HARNESS ASSY - RAT GEN, CABIN	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/10/2014		X										
25.1707(a)(b)(c)(d)(1)(e)(f)(g)(h)(i)(1)(2)(3)(j)(k)(l)	System seperation: EWIS	25-123	73P9722232N001	HARNESS INSTL - RAT GEN, CABIN	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/10/2014		X										
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	71R9770750L	HARNESS ASSEMBLY - HSTA CH1 SIGNAL	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2018			X									
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	71R9770751L	HARNESS ASSEMBLY - FC RUDDER TO REU-6	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2018			X									

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25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(1)(2)(k)(l)	System separation: EWIS	25-123	72P9770780L	HARNESS ASSEMBLY - UTILITY LIGHTS	1	See main document section 5.1 for method statement.	A	N/A	EL	12/15/2014	X											
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(1)(2)(k)(l)	System separation: EWIS	25-123	72P9770783L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	See main document section 5.1 for method statement.	A	N/A	EL	2/20/2017	X											
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(1)(2)(k)(l)	System separation: EWIS	25-123	72P9770784L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	See main document section 5.1 for method statement.	A	N/A	EL	2/20/2017	X											
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(1)(2)(k)(l)	System separation: EWIS	25-123	72P9770785L	HARNESS ASSY - COAX, CAMERA	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/13/2016	X											
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(1)(2)(k)(l)	System separation: EWIS	25-123	72P9770792L	HARNESS ASSEMBLY - COAX ANTENNAS	1	See main document section 5.1 for method statement.	A	N/A	EL	9/13/2016	X											
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(1)(2)(k)(l)	System separation: EWIS	25-123	72P9770793L	HARNESS ASSY - FC MCE POWER, VERTICAL	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/13/2016	X											
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(1)(2)(k)(l)	System separation: EWIS	25-123	72R9770750L	HARNESS ASSEMBLY - HSTA CH1 SIGNAL	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/12/2014	X											
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(1)(2)(k)(l)	System separation: EWIS	25-123	72R9770751L	HARNESS ASSEMBLY - FC RUDDER TO REU-6	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/12/2014	X											
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(1)(2)(k)(l)	System separation: EWIS	25-123	73R9770750L	HARNESS ASSEMBLY - HSTA CH1 SIGNAL	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(1)(2)(k)(l)	System separation: EWIS	25-123	73R9770751L	HARNESS ASSEMBLY - FC RUDDER TO REU-6	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(1)(2)(k)(l)	System separation: EWIS	25-123	71P9770750L	HARNESS ASSEMBLY - HSTA CH1 SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(1)(2)(k)(l)	System separation: EWIS	25-123	71P9770750N001	HARNESS INSTL - VERTICAL FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l) System seperation: EWIS 25-123 71P9770751L HARNESS ASSEMBLY - FC RUDDER TO REU-6 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l) System seperation: EWIS 25-123 71P9770752L HARNESS ASSEMBLY - HSTA CH2 SIGNAL 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l) System seperation: EWIS 25-123 71P9770753L HARNESS ASSEMBLY - FC GREEN SIGNAL 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l) System seperation: EWIS 25-123 71P9770754L HARNESS ASSEMBLY - FC RED SIGNAL 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l) System seperation: EWIS 25-123 71P9770760L HARNESS ASSEMBLY - 270VDC PWR, CH2 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l) System seperation: EWIS 25-123 71P9770761L HARNESS ASSEMBLY - 270VDC PWR, CH1 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l) System seperation: EWIS 25-123 71P9770780L HARNESS ASSEMBLY - UTILITY LIGHTS 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l) System seperation: EWIS 25-123 71P9770783L HARNESS ASSEMBLY - UTILITY ANTENNAS 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l) System seperation: EWIS 25-123 71P9770784L HARNESS ASSEMBLY - UTILITY ANTENNAS 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l) System seperation: EWIS 25-123 71P9770785L HARNESS ASSY - COAX, CAMERA 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l) System seperation: EWIS 25-123 71P9770792L HARNESS ASSEMBLY - COAX ANTENNAS 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l) System seperation: EWIS 25-123 71P9770793L HARNESS ASSY - FC MCE POWER, VERTICAL 1 See main document section 5.1 for Method Statement																						

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25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l) System seperation: EWIS 25-123 71P9770794L HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT 1 See main document section 5.1 for Method Statement A N/A EL 4/1/2020 X X X																						
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l) System seperation: EWIS 25-123 71R9770752L HARNESS ASSEMBLY - HSTA CH2 SIGNAL 1 See main document section 5.1 for Method Statement A N/A EL 4/1/2018 X X X																						
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l) System seperation: EWIS 25-123 71R9770753L HARNESS ASSEMBLY - FC GREEN SIGNAL 1 See main document section 5.1 for Method Statement A N/A EL 4/1/2018 X X X																						
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l) System seperation: EWIS 25-123 71R9770754L HARNESS ASSEMBLY - FC RED SIGNAL 1 See main document section 5.1 for Method Statement A N/A EL 4/1/2018 X X X																						
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l) System seperation: EWIS 25-123 71R9770780L HARNESS ASSEMBLY - UTILITY LIGHTS 1 See main document section 5.1 for Method Statement A N/A EL 4/1/2018 X X X																						
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l) System seperation: EWIS 25-123 71R9770783L HARNESS ASSEMBLY - UTILITY ANTENNAS 1 See main document section 5.1 for Method Statement A N/A EL 4/1/2018 X X X																						
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l) System seperation: EWIS 25-123 71R9770784L HARNESS ASSEMBLY - UTILITY ANTENNAS 1 See main document section 5.1 for Method Statement A N/A EL 4/1/2018 X X X																						
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l) System seperation: EWIS 25-123 71R9770785L HARNESS ASSY - COAX, CAMERA 1 See main document section 5.1 for Method Statement A N/A EL 4/1/2018 X X X																						
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l) System seperation: EWIS 25-123 71R9770793L HARNESS ASSY - FC MCE POWER, VERTICAL 1 See main document section 5.1 for Method Statement A N/A EL 4/1/2018 X X X																						
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l) System seperation: EWIS 25-123 71R9770794L HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT 1 See main document section 5.1 for Method Statement A N/A EL 4/1/2018 X X X																						
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l) System seperation: EWIS 25-123 72P9770750L HARNESS ASSEMBLY - HSTA CH1 SIGNAL 1 See main body section 5.1 for Method Statement A N/A EL 10/8/2014 X X X																						
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l) System seperation: EWIS 25-123 72P9770750N001 HARNESS INSTL - VERTICAL FIN 1 See main document section 5.1 for method statement. A N/A EL 4/26/2016 X X X																						

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Estimated Approval Date	Applicability											
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0																						
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	72P9770750N001-R01	HARNESS INSTL - VERTICAL FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2016	X											
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	72P9770751L	HARNESS ASSEMBLY - FC RUDDER TO REU-6	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/19/2013	X											
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	72P9770752L	HARNESS ASSEMBLY - HSTA CH2 SIGNAL	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/19/2013	X											
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	72P9770753L	HARNESS ASSEMBLY - FC GREEN SIGNAL	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/19/2013	X											
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	72P9770754L	HARNESS ASSEMBLY - FC RED SIGNAL	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/19/2013	X											
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	72P9770760L	HARNESS ASSEMBLY - 270VDC PWR, CH2	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/23/2013	X											
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	72P9770761L	HARNESS ASSEMBLY - 270VDC PWR, CH1	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/23/2013	X											
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	72P9770780L	HARNESS ASSEMBLY - UTILITY LIGHTS	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/19/2013	X											
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	72P9770783L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/20/2013	X											
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	72P9770784L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	See main document section 5.1 for method statement.	A	N/A	EL	4/26/2016	X											
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	72P9770792L	HARNESS ASSEMBLY - COAX ANTENNAS	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/20/2013	X											
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	72P9770794L	HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT	1	See main document section 5.1 for method statement.	A	N/A	EL	4/26/2016	X											

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0																						
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	72P9770798L	HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT NO.2	1	See main document section 5.1 for method statement.	A	N/A	EL	4/26/2016	X											
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	72R9770750L	HARNESS ASSEMBLY - HSTA CH1 SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2016	X											
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	72R9770752L	HARNESS ASSEMBLY - HSTA CH2 SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2016	X											
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	72R9770753L	HARNESS ASSEMBLY - FC GREEN SIGNAL	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/12/2014	X											
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	72R9770754L	HARNESS ASSEMBLY - FC RED SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2016	X											
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	72R9770780L	HARNESS ASSEMBLY - UTILITY LIGHTS	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/12/2014	X											
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	72R9770783L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/12/2014	X											
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	72R9770784L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/12/2014	X											
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	72R9770785L	HARNESS ASSY - COAX, CAMERA	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/12/2014	X											
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	72R9770793L	HARNESS ASSY - FC MCE POWER, VERTICAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2016	X											
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	72R9770794L	HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/12/2014	X											
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	73P9770750L	HARNESS ASSEMBLY - HSTA CH1 SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/16/2016		X										

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0																						
0																						
0																						
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System separation: EWIS	25-123	73P9770750N001	HARNESS INSTL - VERTICAL FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System separation: EWIS	25-123	73P9770750N001-R01	HARNESS INSTL – VERTICAL FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/4/2016		X										
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System separation: EWIS	25-123	73P9770751L	HARNESS ASSEMBLY - FC RUDDER TO REU-6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System separation: EWIS	25-123	73P9770752L	HARNESS ASSEMBLY - HSTA CH2 SIGNAL	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System separation: EWIS	25-123	73P9770753L	HARNESS ASSEMBLY - FC GREEN SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/1/2016		X										
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System separation: EWIS	25-123	73P9770754L	HARNESS ASSEMBLY - FC RED SIGNAL	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System separation: EWIS	25-123	73P9770760L	HARNESS ASSEMBLY - 270VDC PWR, CH2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System separation: EWIS	25-123	73P9770761L	HARNESS ASSEMBLY - 270VDC PWR, CH1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System separation: EWIS	25-123	73P9770764L	HARNESS ASSY - VOR/LOC CABLE NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/1/2016		X										
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System separation: EWIS	25-123	73P9770765L	HARNESS ASSY - VOR/LOC CABLE NO.2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/1/2016		X										
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System separation: EWIS	25-123	73P9770767L	HARNESS ASSEMBLY - COAX HSD ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/10/2017		X										
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System separation: EWIS	25-123	73P9770768L	HARNESS ASSEMBLY - COAX HSD ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/10/2017		X										

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0																						
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	73P9770780L	HARNESS ASSEMBLY - UTILITY LIGHTS	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	73P9770783L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	73P9770784L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	73P9770785L	HARNESS ASSY - COAX, CAMERA	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/1/2016		X										
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	73P9770792L	HARNESS ASSEMBLY - COAX ANTENNAS	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/1/2016		X										
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	73P9770793L	HARNESS ASSY - FC MCE POWER, VERTICAL	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/1/2016		X										
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	73P9770794L	HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/16/2016		X										
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	73P9770798L	HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT NO.2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/16/2016		X										
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	73R9770745L	HARNESS ASSEMBLY - COAX SAT TV ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/4/2016		X										
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	73R9770750L	HARNESS ASSEMBLY - HSTA CH1 SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/4/2016		X										
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	73R9770752L	HARNESS ASSEMBLY - HSTA CH2 SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/4/2016		X										
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	73R9770753L	HARNESS ASSEMBLY - FC GREEN SIGNAL	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										

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25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	73R9770754L	HARNESS ASSEMBLY - FC RED SIGNAL	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	73R9770755L	HARNESS ASSEMBLY - COAX HSD ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/4/2016		X										
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	73R9770761L	HARNESS ASSEMBLY - 270VDC PWR, CH1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/4/2016		X										
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	73R9770780L	HARNESS ASSEMBLY - UTILITY LIGHTS	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	73R9770783L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	73R9770784L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/4/2016		X										
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	73R9770785L	HARNESS ASSY - COAX, CAMERA	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	73R9770793L	HARNESS ASSY - FC MCE POWER, VERTICAL	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(c)(d)(1)(f)(1)(2)(i)(2)(k)(l)	System seperation: EWIS	25-123	73R9770794L	HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(j)(3)(k)(l)	System seperation: EWIS	25-123	71P2797661L	HARNESS ASSY - FBW LH 270VDC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(j)(3)(k)(l)	System seperation: EWIS	25-123	71P2797661N001	HARNESS INSTL - FBW LH 270VDC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(j)(3)(k)(l)	System seperation: EWIS	25-123	71P2797662L	HARNESS ASSY - FBW RH 270VDC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(j)(3)(k)(l)	System seperation: EWIS	25-123	71P2797662N001	HARNESS INSTL - FBW RH 270VDC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1707(a)(b)(c)(d)(1)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	71P2797674L	HARNESS ASSY - FBW STAB CH 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	71P2797674N001	HARNESS INSTL - FBW STAB CH 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	71P2797675L	HARNESS ASSY - FBW STAB CH 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	71P2797675N001	HARNESS INSTL - FBW STAB CH 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	71P9711168L	HARNESS ASSY - MAIN TRU GND, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	71P9711168N001	HARNESS INSTL - MAIN TRU GND, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	71P9711170L	HARNESS ASSY - ESS TRU GND, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	71P9711170N001	HARNESS INSTL - ESS TRU GND, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	71P9711175N001	HARNESS INSTL - VARISTOR GROUNDS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	71P9712162L	HARNESS ASSY - ESS TRU GND, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	71P9712162N001	HARNESS INSTL - ESS TRU GND, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	71P9712164L	WIRING HARNESS ASSY - MAIN TRU GND, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	71P9712164N001	HARNESS INSTL - MAIN TRU GND, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	71P9722224L	HARNESS ASSY - NO 1, RAT GEN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	71P9722224N001	HARNESS INSTL - NO 1, RAT GEN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	71P9764684L	HARNESS ASSY - AUX POWER RELAY TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1707(a)(b)(c)(d)(1)(i)(1)(2)(j)(3)(k)(l) System seperation: EWIS																						
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(j)(3)(k)(l)	System seperation: EWIS	25-123	71P9764684N001	HARNESS INSTL - AUX POWER RELAY TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(j)(3)(k)(l)	System seperation: EWIS	25-123	72P2797661L	HARNESS ASSY - FBW LH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/14/2014	X											
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(j)(3)(k)(l)	System seperation: EWIS	25-123	72P2797661N001	HARNESS INSTL - FBW LH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/14/2014	X											
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(j)(3)(k)(l)	System seperation: EWIS	25-123	72P2797662L	HARNESS ASSY - FBW RH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/17/2014	X											
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(j)(3)(k)(l)	System seperation: EWIS	25-123	72P2797662N001	HARNESS INSTL - FBW RH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/17/2014	X											
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(j)(3)(k)(l)	System seperation: EWIS	25-123	72P2797674L	HARNESS ASSY - FBW STAB CH 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/3/2014	X											
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(j)(3)(k)(l)	System seperation: EWIS	25-123	72P2797674N001	HARNESS INSTL - FBW STAB CH 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/3/2014	X											
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(j)(3)(k)(l)	System seperation: EWIS	25-123	72P2797675L	HARNESS ASSY - FBW STAB CH 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/6/2016	X											
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(j)(3)(k)(l)	System seperation: EWIS	25-123	72P2797675N001	HARNESS INSTL - FBW STAB CH 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/6/2016	X											
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(j)(3)(k)(l)	System seperation: EWIS	25-123	72P9711168L	HARNESS ASSY - MAIN TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2013	X											
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(j)(3)(k)(l)	System seperation: EWIS	25-123	72P9711168N001	HARNESS INSTL - MAIN TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2013	X											
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(j)(3)(k)(l)	System seperation: EWIS	25-123	72P9711170L	HARNESS ASSY - ESS TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2013	X											
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(j)(3)(k)(l)	System seperation: EWIS	25-123	72P9711170N001	HARNESS INSTL - ESS TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2013	X											
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(j)(3)(k)(l)	System seperation: EWIS	25-123	72P9712162L	HARNESS ASSY - ESS TRU GND, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/1/2014	X											
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(j)(3)(k)(l)	System seperation: EWIS	25-123	72P9712162N001	HARNESS INSTL - ESS TRU GND, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/1/2014	X											
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(j)(3)(k)(l)	System seperation: EWIS	25-123	72P9712164L	WIRING HARNESS ASSY - MAIN TRU GND, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2013	X											

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25.1707(a)(b)(c)(d)(1)(i)(1)(2)(3)(k)(l) System seperation: EWIS																						
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	72P9712164N001	HARNESS INSTL - MAIN TRU GND, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2013	X											
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	72P9722224L	HARNESS ASSY - NO 1, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/11/2014	X											
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	72P9722224N001	HARNESS INSTL - NO 1, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/11/2014	X											
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	72P9722232L	HARNESS ASSY - RAT GEN, CABIN	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/10/2014	X											
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	72P9722232N001	HARNESS INSTL - RAT GEN, CABIN	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/10/2014	X											
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	72P9764684L	HARNESS ASSY - AUX POWER RELAY TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/14/2016	X											
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	72P9764684N001	HARNESS INSTL - AUX POWER RELAY TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/14/2016	X											
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	73P2797661L	HARNESS ASSY - FBW LH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2014		X										
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	73P2797661N001	HARNESS INSTL - FBW LH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2014		X										
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	73P2797662L	HARNESS ASSY - FBW RH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	73P2797662N001	HARNESS INSTL - FBW RH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	73P2797662N001-R01	HARNESS INSTL - FBW RH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/17/2015		X										
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	73P2797674L	HARNESS ASSY - FBW STAB CH 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017		X										
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	73P2797674N001	HARNESS INSTL - FBW STAB CH 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017		X										
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	73P2797674N001-R01	HARNESS INSTL - FBW STAB CH 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/17/2015		X										
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	73P2797675L	HARNESS ASSY - FBW STAB CH 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017		X										

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25.1707(a)(b)(c)(d)(1)(i)(1)(2)(j)(3)(k)(l) System seperation: EWIS																						
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(j)(3)(k)(l)	System seperation: EWIS	25-123	73P2797675N001	HARNESS INSTL - FBW STAB CH 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017	X											
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(j)(3)(k)(l)	System seperation: EWIS	25-123	73P9711168L	HARNESS ASSY - MAIN TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(j)(3)(k)(l)	System seperation: EWIS	25-123	73P9711168N001	HARNESS INSTL - MAIN TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(j)(3)(k)(l)	System seperation: EWIS	25-123	73P9711170L	HARNESS ASSY - ESS TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(j)(3)(k)(l)	System seperation: EWIS	25-123	73P9711170N001	HARNESS INSTL - ESS TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(j)(3)(k)(l)	System seperation: EWIS	25-123	73P9711175N001	HARNESS INSTL - VARISTOR GROUNDS	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(j)(3)(k)(l)	System seperation: EWIS	25-123	73P9712162L	HARNESS ASSY - ESS TRU GND, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(j)(3)(k)(l)	System seperation: EWIS	25-123	73P9712162N001	HARNESS INSTL - ESS TRU GND, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(j)(3)(k)(l)	System seperation: EWIS	25-123	73P9712164L	WIRING HARNESS ASSY - MAIN TRU GND, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/6/2014	X											
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(j)(3)(k)(l)	System seperation: EWIS	25-123	73P9712164N001	HARNESS INSTL - MAIN TRU GND, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/6/2014	X											
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(j)(3)(k)(l)	System seperation: EWIS	25-123	73P9722224L	HARNESS ASSY - NO 1, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/2/2015	X											
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(j)(3)(k)(l)	System seperation: EWIS	25-123	73P9722224N001	HARNESS INSTL - NO 1, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/2/2015	X											
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(j)(3)(k)(l)	System seperation: EWIS	25-123	73P9722232L	WIRING HARNESS ASSY - RAT GEN, CABIN	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/11/2015	X											
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(j)(3)(k)(l)	System seperation: EWIS	25-123	73P9722232N001	HARNESS INSTL - RAT GEN, CABIN	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/11/2015	X											
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(j)(3)(k)(l)	System seperation: EWIS	25-123	73P9764684L	HARNESS ASSY - AUX POWER RELAY TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(j)(3)(k)(l)	System seperation: EWIS	25-123	73P9764684N001	HARNESS INSTL - AUX POWER RELAY TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											

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25.1707(a)(b)(c)(d)(1)(i)(1)(2)(3)(k)(l) System seperation: EWIS 25-123 73R2797662L HARNESS ASSY - FBW RH 270VDC 1 See main document section 5.1 for Method Statement A N/A EL 4/6/2015 X X X																						
25.1707(a)(b)(c)(d)(1)(i)(1)(2)(3)(k)(l) System seperation: EWIS 25-123 73R2797674L HARNESS ASSY - FBW STAB CH 2 1 See main document section 5.1 for Method Statement A N/A EL 4/6/2015 X X X																						
25.1707(a)(b)(c)(d)(1)(k)(l) System seperation: EWIS 25-123 71P9711129N001 HARNESS INSTL - SOLID STATE POWER NO 2, LH 1 See main document section 5.1 for Method Statement. A N/A EL 4/1/2020 X X X																						
25.1707(a)(b)(c)(d)(1)(k)(l) System seperation: EWIS 25-123 72P9711129L HARNESS ASSY - SOLID STATE POWER NO 2, LH 1 See main document section 5.1 for Method Statement A N/A EL 5/4/2016 X X X																						
25.1707(a)(b)(c)(d)(1)(k)(l) System seperation: EWIS 25-123 72P9711129N001 HARNESS INSTL - SOLID STATE POWER NO 2, LH 1 See main document section 5.1 for Method Statement A N/A EL 11/30/2016 X X X																						
25.1707(a)(b)(c)(d)(1)(k)(l) System seperation: EWIS 25-123 73P9711129N001 HARNESS INSTL - SOLID STATE POWER NO 2, LH 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1707(a)(b)(c)(d)(1)(k)(l) System seperation: EWIS 25-123 73P9712174L HARNESS ASSY - EXT AC GND 1 See main document section 5.1 for Method Statement. A N/A EL 9/5/2014 X X X																						
25.1707(a)(b)(c)(d)(1)(k)(l) System seperation: EWIS 25-123 73P9712174N001 HARNESS INSTL - EXT AC GND 1 See main document section 5.1 for Method Statement A N/A EL 9/5/2014 X X X																						
25.1707(a)(b)(c)(d)(2)(k)(l) System seperation: EWIS 25-123 71P9711077L HARNESS ASSY-LEER CKT BKR PNL TO 929 JCT PNL 1 See main document section 5.1 for Method Statement. A N/A EL 4/1/2020 X X X																						
25.1707(a)(b)(c)(d)(e)(1)(2)(f)(1)(2)(k)(l) System seperation: EWIS 25-123 71P9752526L HARNESS ASSY - EBHA BATTERY FEEDER 1 See main document section 5.1 for Method Statement A N/A EL 4/1/2020 X X X																						
25.1707(a)(b)(c)(d)(e)(1)(2)(f)(1)(2)(k)(l) System seperation: EWIS 25-123 71P9752526N001 HARNESS INSTL - EBHA BATTERY FEEDER 1 See main document section 5.1 for Method Statement. A N/A EL 4/1/2020 X X X																						
25.1707(a)(b)(c)(d)(e)(1)(2)(f)(1)(2)(k)(l) System seperation: EWIS 25-123 71P9752528L HARNESS ASSY - EBHA BAT FEEDER GROUND 1 See main document section 5.1 for Method Statement A N/A EL 4/1/2020 X X X																						
25.1707(a)(b)(c)(d)(e)(1)(2)(f)(1)(2)(k)(l) System seperation: EWIS 25-123 72P9752526L HARNESS ASSY - EBHA BATTERY FEEDER 1 See main document section 5.1 for Method Statement. A N/A EL 2/17/2014 X X X																						
25.1707(a)(b)(c)(d)(e)(1)(2)(f)(1)(2)(k)(l) System seperation: EWIS 25-123 72P9752526N001 HARNESS INSTL - EBHA BATTERY FEEDER 1 See main document section 5.1 for Method Statement. A N/A EL 2/17/2014 X X X																						
25.1707(a)(b)(c)(d)(e)(1)(2)(f)(1)(2)(k)(l) System seperation: EWIS 25-123 72P9752528L HARNESS ASSY - EBHA BAT FEEDER GROUND 1 See main document section 5.1 for Method Statement. A N/A EL 2/17/2014 X X X																						
25.1707(a)(b)(c)(d)(e)(1)(2)(f)(1)(2)(k)(l) System seperation: EWIS 25-123 73P9752526L HARNESS ASSY - EBHA BATTERY FEEDER 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						

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0																						
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0																						
25.1707(a)(b)(c)(d)(e)(1)(2)(f)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P9752526N001	HARNESS INSTL - EBHA BATTERY FEEDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1707(a)(b)(c)(d)(e)(1)(2)(f)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P9752528L	HARNESS ASSY - EBHA BAT FEEDER GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1707(a)(b)(c)(d)(e)(1)(2)(f)(1)(2)(l)(k)	System seperation: EWIS	25-123	72P9751533L	HARNESS ASSY - APU GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/3/2013	X											
25.1707(a)(b)(c)(d)(e)(1)(2)(f)(1)(2)(l)(k)	System seperation: EWIS	25-123	72P9751533N001	HARNESS INSTL - APU POWER	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/3/2013	X											
25.1707(a)(b)(c)(d)(e)(1)(2)(f)(1)(2)(l)(k)	System seperation: EWIS	25-123	72P9751575L	HARNESS ASSY - APU POWER 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/3/2013	X											
25.1707(a)(b)(c)(d)(e)(f)(g)(h)(i)(j)(k)(l)	System seperation: EWIS	25-123	72P9763633L	HARNESS ASSEMBLY - APU POWER 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/20/2014	X											
25.1707(a)(b)(c)(d)(e)(f)(g)(h)(i)(j)(k)(l)	System seperation: EWIS	25-123	72P9763635L	HARNESS ASSEMBLY - APU FEEDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/20/2014	X											
25.1707(a)(b)(c)(d)(e)(f)(g)(h)(i)(j)(k)(l)	System seperation: EWIS	25-123	72P9763639L	HARNESS ASSEMBLY - APU POWER 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/20/2014	X											
25.1707(a)(b)(c)(d)(e)(f)(g)(h)(i)(j)(k)(l)	System seperation: EWIS	25-123	73P2397951P	Harness Assy - Comm Jack, Pilot Sensitive	1	See main document section 5.1 for method statement.	A	N/A	EL	11/19/2014	X											
25.1707(a)(b)(c)(d)(e)(f)(g)(h)(i)(j)(k)(l)	System seperation: EWIS	25-123	73P2397952P	HARNESS ASSY - COMM JACK, CO-PILOT SENSITIVE	1	See main body section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1707(a)(b)(c)(d)(e)(f)(g)(h)(i)(j)(k)(l)	System seperation: EWIS	25-123	73P9763635N001	HARNESS INSTL - APU FEEDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/20/2014	X											
25.1707(a)(b)(c)(d)(f)(1)(2)(g)(h)(1)(2)(i)(1)(2)(3)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9763633L	HARNESS ASSEMBLY - APU POWER 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1707(a)(b)(c)(d)(f)(1)(2)(g)(h)(1)(2)(i)(1)(2)(3)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9763635L	HARNESS ASSEMBLY - APU FEEDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										

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25.1707(a)(b)(c)(d)(f)(1)(2)(g)(h)(1)(2)(i)(1)(2)(3)(j)(1)(2)(k)(l) System seperation: EWIS																						
25.1707(a)(b)(c)(d)(f)(1)(2)(g)(h)(1)(2)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	73P9763639L	HARNESS ASSEMBLY - APU POWER 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1707(a)(b)(c)(d)(f)(1)(2)(g)(h)(1)(2)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	71P9764696L	HARNESS ASSY - RH PDB TO AC MPT 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1707(a)(b)(c)(d)(f)(1)(2)(g)(h)(1)(2)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	71P9764696N001	HARNESS INSTL - RH PDB TO AC MPT 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1707(a)(b)(c)(d)(f)(1)(2)(g)(h)(1)(2)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	72P9764696L	HARNESS ASSY - RH PDB TO AC MPT 4	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/17/2013	X											
25.1707(a)(b)(c)(d)(f)(1)(2)(g)(h)(1)(2)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	72P9764696N001	HARNESS INSTL - RH PDB TO AC MPT 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/21/2014	X											
25.1707(a)(b)(c)(d)(f)(1)(2)(g)(h)(1)(2)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	73P9764696L	HARNESS ASSY - RH PDB TO AC MPT 4	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/24/2015		X										
25.1707(a)(b)(c)(d)(f)(1)(2)(g)(h)(1)(2)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	73P9764696N001	HARNESS INSTL - RH PDB TO AC MPT 4	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/24/2015		X										
25.1707(a)(b)(c)(d)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	72P9764684N001	HARNESS INSTL - AUX POWER RELAY TO RH PDB	1	See main document section 5.1 for method statement.	A	N/A	EL	11/22/2016	X											
25.1707(a)(b)(c)(d)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	73P9764684N001	HARNESS INSTL - AUX POWER RELAY TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/15/2016		X										
25.1707(a)(b)(c)(e)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P5413001N001	UPPER FAN COWL DOOR INSTALL - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/1/2012	X	X										
25.1707(a)(b)(c)(e)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P5413002N001	UPPER FAN COWL DOOR INSTALL - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/16/2016	X	X										

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25.1707(a)(b)(c)(e)(d)(1)(2)(f)(1)(2)(j)(1)(2)(l) System seperation: EWIS 25-123 72P4910100N001 AUXILIARY POWER UNIT INSTL 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(c)(e)(f)(g)(h)(i)(j)(l) System seperation: EWIS 25-123 72P2315400N001 PANEL INSTL - SATCOM MAINTENANCE, AFT MID 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(c)(e)(f)(h)(i)(j)(l) System seperation: EWIS 25-123 71P2315400N001 PANEL INSTL - SATCOM MAINTENANCE, AFT MID 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(c)(f)(1)(2)(g)(l) System seperation: EWIS 25-123 71P9761641L HARNESS ASSY - 60 HZ, LH 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(c)(f)(1)(2)(g)(l) System seperation: EWIS 25-123 71P9761641N001 HARNESS INSTL - 60 HZ, LH 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(c)(f)(1)(2)(g)(l) System seperation: EWIS 25-123 71P9761643N001 HARNESS INSTL - PWR, LEER TO LH CABIN, COMPLETION PROVISION 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(c)(f)(1)(2)(g)(l) System seperation: EWIS 25-123 72P9761641L HARNESS ASSY - 60 HZ, LH 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(c)(f)(1)(2)(g)(l) System seperation: EWIS 25-123 72P9761641N001 HARNESS INSTL - 60 HZ, LH 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(c)(f)(1)(2)(g)(l) System seperation: EWIS 25-123 72P9761643L HARNESS ASSY - PWR, LEER TO LH CABIN, COMPLETION PROVISION 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(c)(f)(1)(2)(g)(l) System seperation: EWIS 25-123 72P9761643N001 HARNESS INSTL - PWR, LEER TO LH CABIN, COMPLETION PROVISION 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(c)(f)(1)(2)(g)(l) System seperation: EWIS 25-123 73P9761641L HARNESS ASSY - 60 HZ, LH 1 See main body section 5.1 for Method Statement																						
25.1707(a)(b)(c)(f)(1)(2)(g)(l) System seperation: EWIS 25-123 73P9761641N001 HARNESS INSTL - 60 HZ, LH 1 See main body section 5.1 for Method Statement																						
25.1707(a)(b)(c)(f)(1)(2)(g)(l) System seperation: EWIS 25-123 73P9761643L HARNESS ASSY - PWR, LEER TO LH CABIN, COMPLETION PROVISION 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(c)(f)(1)(2)(g)(l) System seperation: EWIS 25-123 73P9761643N001 HARNESS INSTL - PWR, LEER TO LH CABIN, COMPLETION PROVISION 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(c)(f)(1)(2)(i)(1)(2)(3)(k)(l) System seperation: EWIS 25-123 71P2797651L HARNESS ASSY - FBW, LH, FWD 1 See main document section 5.1 for Method Statement.																						

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0																						
25.1707(a)(b)(c)(f)(1)(2)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	71P2797651N001	HARNESS INSTL - FBW, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(f)(1)(2)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	71P5797015N001	HARNESS INSTL - WING SPAR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(f)(1)(2)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	71P5797016N001	HARNESS INSTL - WING SPAR, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(f)(1)(2)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	72P2797651L	HARNESS ASSY - FBW, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/28/2016	X											
25.1707(a)(b)(c)(f)(1)(2)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	72P2797651N001	HARNESS INSTL - FBW, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/28/2016	X											
25.1707(a)(b)(c)(f)(1)(2)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	72P5797015N001	HARNESS INSTL - WING SPAR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/21/2016	X											
25.1707(a)(b)(c)(f)(1)(2)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	72P5797016N001	HARNESS INSTL - WING SPAR, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2016	X											
25.1707(a)(b)(c)(f)(1)(2)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	73P2797651L	HARNESS ASSY - FBW, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/5/2014		X										
25.1707(a)(b)(c)(f)(1)(2)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	73P2797651N001	HARNESS INSTL - FBW, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/5/2014		X										
25.1707(a)(b)(c)(f)(1)(2)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	73P5797015N001	HARNESS INSTL - WING SPAR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/6/2016		X										
25.1707(a)(b)(c)(f)(1)(2)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	73P5797016N001	HARNESS INSTL - WING SPAR, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/6/2016		X										
25.1707(a)(b)(c)(g)(l)	System seperation: EWIS	25-123	71P9761603L	HARNESS ASSY - NO 3, OVERHEAD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(g)(l)	System seperation: EWIS	25-123	71P9761603N001	HARNESS INSTL - NO 3, OVERHEAD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1707(a)(b)(c)(g)(l)																						
System seperation: EWIS	25-123	71P9762604L	HARNESS ASSY - NO 4, OVERHEAD, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9762604N001	HARNESS INSTL - NO 4, OVERHEAD, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9762644L	HARNESS ASSY - PWR, REER TO RH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9762644N001	HARNESS INSTL - PWR, REER TO RH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9762646N001	HARNESS INSTL - AIRCELL WIFI ANT 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9762648N001	HARNESS INSTL - AIRCELL WIFI ANT 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9762678N001	HARNESS INSTL - HSD, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9762680N001	HARNESS INSTL - COAX SAT TV ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9762682N001	HARNESS INSTL - CAMERA COAX BEER TO FWD EERS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	72P9761603L	HARNESS ASSY - NO 3, OVERHEAD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/2/2016	X												
System seperation: EWIS	25-123	72P9761603N001	HARNESS INSTL - NO 3, OVERHEAD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/2/2016	X												
System seperation: EWIS	25-123	72P9762604L	HARNESS ASSY - NO 4, OVERHEAD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/22/2016	X												
System seperation: EWIS	25-123	72P9762604N001	HARNESS INSTL - NO 4, OVERHEAD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/22/2016	X												
System seperation: EWIS	25-123	72P9762644L	HARNESS ASSY - PWR, REER TO RH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2016	X												
System seperation: EWIS	25-123	72P9762644N001	HARNESS INSTL - PWR, REER TO RH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2016	X												
System seperation: EWIS	25-123	72P9762648N001	HARNESS INSTL - AIRCELL WIFI ANT 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/21/2016	X												
System seperation: EWIS	25-123	73P9761603L	HARNESS ASSY - NO 3, OVERHEAD, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/31/2014		X											
System seperation: EWIS	25-123	73P9761603N001	HARNESS INSTL - NO 3, OVERHEAD, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/31/2014		X											
System seperation: EWIS	25-123	73P9762604L	HARNESS ASSY - NO 4, OVERHEAD, RH	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/10/2017		X											
System seperation: EWIS	25-123	73P9762604N001	HARNESS INSTL - NO 4, OVERHEAD, RH	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/10/2017		X											
System seperation: EWIS	25-123	73P9762644L	HARNESS ASSY - PWR, REER TO RH CABIN, COMPLETION PROVISION	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/9/2016		X											

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25.1707(a)(b)(c)(g)(l)																						
System seperation: EWIS	25-123	73P9762644N001	HARNESS INSTL - PWR, REER TO RH CABIN, COMPLETION PROVISION	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/9/2016		X											
System seperation: EWIS	25-123	73P9762646N001	HARNESS INSTL - AIRCELL WIFI ANT 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X											
System seperation: EWIS	25-123	73P9762678L	HARNESS ASSY-HSD, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/11/2016		X											
System seperation: EWIS	25-123	73P9762678N001	HARNESS INSTL - HSD, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/11/2016		X											
System seperation: EWIS	25-123	73P9762682L	HARNESS ASSY - CAMERA COAX BEER TO FWD EERS	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/25/2015		X											
System seperation: EWIS	25-123	73P9762682N001	HARNESS INSTL - CAMERA COAX BEER TO FWD EERS	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/25/2015		X											
System seperation: EWIS	25-123	71P9742614N001	HARNESS INSTL - ELT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	72P9742614N001	HARNESS INSTL - ELT ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/13/2014	X												
System seperation: EWIS	25-123	73P9742614N001	HARNESS INSTL - ELT ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X											
System seperation: EWIS	25-123	71P2597992N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P2597994L	HARNESS ASSY - SECONDARY PWR, BEER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P2597996L	HARNESS ASSY - CONTROL, BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P2597998L	HARNESS ASSY - SENSITIVE, BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	72P2597992N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/8/2016	X												
System seperation: EWIS	25-123	72P2597994L	HARNESS ASSY - SECONDARY PWR, BEER, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/3/2016	X												
System seperation: EWIS	25-123	72P2597996L	HARNESS ASSY - CONTROL, BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/3/2016	X												
System seperation: EWIS	25-123	72P2597998L	HARNESS ASSY - SENSITIVE, BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/8/2016	X												
System seperation: EWIS	25-123	71P9722001N001	HARNESS INSTL - IRM, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										

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25.1707(a)(b)(c)(h)(j)(1)	System separation: EWIS	25-123	72P9722001N001	HARNESS INSTL - IRM, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/20/2016	X											
25.1707(a)(b)(c)(h)(j)(1)	System separation: EWIS	25-123	73P9722001N001	HARNESS INSTL - IRM, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2014		X										
25.1707(a)(b)(c)(h)(j)(l)	System separation: EWIS	25-123	71P9742001N001	HARNESS INSTL - IRM, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(h)(j)(l)	System separation: EWIS	25-123	72P9742001N001	HARNESS INSTL - IRM, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2017	X											
25.1707(a)(b)(c)(h)(j)(l)	System separation: EWIS	25-123	73P9742001N001	HARNESS INSTL - IRM, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/9/2016		X										
25.1707(a)(b)(c)(k)(l)	System separation: EWIS	25-123	71P9722242N001	HARNESS INSTL - XM WEATHER ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(k)(l)	System separation: EWIS	25-123	71P9722822N001	HARNESS INSTL - ZONE, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(k)(l)	System separation: EWIS	25-123	71P9741841N001	HARNESS INSTL - ZONE, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(k)(l)	System separation: EWIS	25-123	72P9722242L	HARNESS INSTL - XM WEATHER ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016	X											
25.1707(a)(b)(c)(k)(l)	System separation: EWIS	25-123	72P9722242N001	HARNESS INSTL - XM WEATHER ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016	X											
25.1707(a)(b)(c)(k)(l)	System separation: EWIS	25-123	72P9741841L	HARNESS ASSY - ZONE, LH, AFT MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/11/2016	X											
25.1707(a)(b)(c)(k)(l)	System separation: EWIS	25-123	72P9741841N001	HARNESS INSTL - ZONE, LH, AFT MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/19/2017	X											
25.1707(a)(b)(c)(k)(l)	System separation: EWIS	25-123	73P9722242L	HARNESS INSTL - XM WEATHER ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/14/2016		X										
25.1707(a)(b)(c)(k)(l)	System separation: EWIS	25-123	73P9722242N001	HARNESS INSTL - XM WEATHER ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/14/2016		X										
25.1707(a)(b)(c)(k)(l)	System separation: EWIS	25-123	73P9722822L	HARNESS ASSY - ZONE, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/27/2017		X										
25.1707(a)(b)(c)(k)(l)	System separation: EWIS	25-123	73P9722822N001	HARNESS INSTL - ZONE, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/27/2017		X										
25.1707(a)(b)(c)(k)(l)	System separation: EWIS	25-123	73P9741841L	HARNESS ASSY - ZONE, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/15/2016		X										
25.1707(a)(b)(c)(k)(l)	System separation: EWIS	25-123	73P9741841N001	HARNESS INSTL - ZONE, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/18/2017		X										
25.1707(a)(b)(c)(l)	System separation: EWIS	25-123	71P2597983P	PANEL ASSY - GND SERVICE PNL, CATEGORY 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(l)	System separation: EWIS	25-123	71P2597985P	PANEL ASSY - GND SERVICE PNL, CATEGORY 6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(l)	System separation: EWIS	25-123	71P2597987P	PANEL ASSY - GND SERVICE PNL, CATEGORY 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(l)	System separation: EWIS	25-123	71P2597989P	PANEL ASSY - BAGGAGE COMPT SMOKE EVAC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(l)	System separation: EWIS	25-123	71P3297922P	PANEL ASSY - LDG GEAR MAINT PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(c)(l)	System separation: EWIS	25-123	71P3297924P	PANEL ASSY - LDG GEAR MAINT SWITCH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1707(a)(b)(c)(l) System separation: EWIS 25-123 71P9711811L HARNESS ASSY - ZONE, LH, FWD 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(c)(l) System separation: EWIS 25-123 71P9711811N001 HARNESS INSTL - ZONE, LH, FWD 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(c)(l) System separation: EWIS 25-123 71P9712172L HARNESS ASSY - EXT DC GND 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(c)(l) System separation: EWIS 25-123 71P9712172N001 HARNESS INSTL - EXT DC 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(c)(l) System separation: EWIS 25-123 71P9712173L HARNESS ASSY - EXT DC PWR 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(c)(l) System separation: EWIS 25-123 71P9712812L HARNESS ASSY - ZONE, RH, FWD 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(c)(l) System separation: EWIS 25-123 71P9712812N001 HARNESS INSTL - ZONE, RH, FWD 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(c)(l) System separation: EWIS 25-123 71P9741841L HARNESS ASSY - ZONE, LH, AFT MID 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(c)(l) System separation: EWIS 25-123 71P9762642L WIRING HARNESS ASSY - 60 HZ, RH 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(c)(l) System separation: EWIS 25-123 71P9762642N001 HARNESS INSTL - 60 HZ, RH 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(c)(l) System separation: EWIS 25-123 72P2315400N001 PANEL INSTL - SATCOM MAINTENANCE, AFT MID 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(c)(l) System separation: EWIS 25-123 72P2572501N001 EQUIPMENT INSTL - GROUND MAINTENANCE PANEL 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(c)(l) System separation: EWIS 25-123 72P2597915P PANEL ASSY - SATCOM MAINT PANEL, CAT 3 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(c)(l) System separation: EWIS 25-123 72P2597917P PANEL ASSY - SATCOM MAINT PANEL, CAT 4 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(c)(l) System separation: EWIS 25-123 72P2597919P PANEL ASSY - SATCOM MAINT PANEL, CAT 6 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(c)(l) System separation: EWIS 25-123 72P2597983P PANEL ASSY - GND SERVICE PNL, CATEGORY 3 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(c)(l) System separation: EWIS 25-123 72P2597985P PANEL ASSY - GND SERVICE PNL, CATEGORY 6 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(c)(l) System separation: EWIS 25-123 72P2597987P PANEL ASSY - GND SERVICE PNL, CATEGORY 4 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(c)(l) System separation: EWIS 25-123 72P2597989P PANEL ASSY - BAGGAGE COMPT SMOKE EVAC 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(c)(l) System separation: EWIS 25-123 72P3297922P PANEL ASSY - LDG GEAR MAINT PANEL 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(c)(l) System separation: EWIS 25-123 72P3297924P PANEL ASSY - LDG GEAR MAINT SWITCH 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(c)(l) System separation: EWIS 25-123 72P9711811L HARNESS ASSY - ZONE, LH, FWD 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(c)(l) System separation: EWIS 25-123 72P9711811N001 HARNESS INSTL - ZONE, LH, FWD 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(c)(l) System separation: EWIS 25-123 72P9712172L HARNESS ASSY - EXT DC GND 1 See main document section 5.1 for Method Statement																						

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0																						
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2																						
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7																						
8																						
9																						
SI																						
ELOS																						
PExempt																						
N/A																						
25.1707(a)(b)(c)(l)	System separation: EWIS	25-123	72P9712172N001	HARNESS INSTL - EXT DC	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/11/2014	X											
25.1707(a)(b)(c)(l)	System separation: EWIS	25-123	72P9712173L	HARNESS ASSY - EXT DC PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/11/2014	X											
25.1707(a)(b)(c)(l)	System separation: EWIS	25-123	72P9712812L	HARNESS ASSY - ZONE, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2016	X											
25.1707(a)(b)(c)(l)	System separation: EWIS	25-123	72P9712812N001	HARNESS INSTL - ZONE, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/21/2017	X											
25.1707(a)(b)(c)(l)	System separation: EWIS	25-123	72P9741841L	HARNESS ASSY - ZONE, LH, AFT MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	5/20/2015	X											
25.1707(a)(b)(c)(l)	System separation: EWIS	25-123	72P9741841N001	HARNESS INSTL - ZONE, LH, AFT MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	5/20/2015	X											
25.1707(a)(b)(c)(l)	System separation: EWIS	25-123	72P9762642L	WIRING HARNESS ASSY - 60 HZ, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/26/2015	X											
25.1707(a)(b)(c)(l)	System separation: EWIS	25-123	72P9762642N001	HARNESS INSTL - 60 HZ, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/18/2016	X											
25.1707(a)(b)(c)(l)	System separation: EWIS	25-123	73P2572501N001	EQUIPMENT INSTL - GROUND MAINTENANCE PANEL	1	See main document section 5.1 for method statement.	A	N/A	EL	11/1/2016		X										
25.1707(a)(b)(c)(l)	System separation: EWIS	25-123	73P2597983P	PANEL ASSY - GND SERVICE PNL, CATEGORY 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/1/2016		X										
25.1707(a)(b)(c)(l)	System separation: EWIS	25-123	73P2597985P	PANEL ASSY - GND SERVICE PNL, CATEGORY 6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/1/2016		X										
25.1707(a)(b)(c)(l)	System separation: EWIS	25-123	73P2597987P	PANEL ASSY - GND SERVICE PNL, CATEGORY 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/1/2016		X										
25.1707(a)(b)(c)(l)	System separation: EWIS	25-123	73P2597989P	PANEL ASSY - BAGGAGE COMPT SMOKE EVAC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(c)(l)	System separation: EWIS	25-123	73P3297924P	PANEL ASSY - LDG GEAR MAINT SWITCH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(c)(l)	System separation: EWIS	25-123	73P9711811L	HARNESS ASSY - ZONE, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/14/2017		X										
25.1707(a)(b)(c)(l)	System separation: EWIS	25-123	73P9711811N001	HARNESS INSTL - ZONE, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/29/2017		X										
25.1707(a)(b)(c)(l)	System separation: EWIS	25-123	73P9712172L	HARNESS ASSY - EXT DC GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(c)(l)	System separation: EWIS	25-123	73P9712172N001	HARNESS INSTL - EXT DC	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(c)(l)	System separation: EWIS	25-123	73P9712173L	HARNESS ASSY - EXT DC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(c)(l)	System separation: EWIS	25-123	73P9712812L	HARNESS ASSY - ZONE, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/19/2017		X										
25.1707(a)(b)(c)(l)	System separation: EWIS	25-123	73P9712812N001	HARNESS INSTL - ZONE, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/29/2017		X										
25.1707(a)(b)(c)(l)	System separation: EWIS	25-123	73P9741841L	HARNESS ASSY - ZONE, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										

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25.1707(a)(b)(d)(1)(2)(e)(1)(2)(f)(1)(2)(h)(1)(2)(i)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9741003N001	HARNESS INSTL - NO 1, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1707(a)(b)(d)(1)(2)(e)(1)(2)(f)(1)(2)(h)(1)(2)(i)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9741401L	HARNESS ASSY- NO 1, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1707(a)(b)(d)(1)(2)(e)(1)(2)(f)(1)(2)(h)(1)(2)(i)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9741403L	HARNESS ASSY- NO 3, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1707(a)(b)(d)(1)(2)(e)(1)(2)(f)(1)(2)(h)(1)(2)(i)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9742002N001	HARNESS INSTL - NO 1, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1707(a)(b)(d)(1)(2)(e)(1)(2)(f)(1)(2)(h)(1)(2)(i)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9742402L	HARNESS ASSY - NO 1,RH, AFT MID HARNESS ASSY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1707(a)(b)(d)(1)(2)(e)(1)(2)(f)(1)(2)(h)(1)(2)(i)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9742404L	HARNESS ASSY - NO 4,RH, AFT MID HARNESS ASSY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1707(a)(b)(d)(1)(2)(e)(1)(2)(f)(1)(2)(h)(1)(2)(i)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9742412L	HARNESS ASSY - SAT TV ANTENNA CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X									
25.1707(a)(b)(d)(1)(2)(e)(1)(2)(f)(1)(2)(h)(1)(2)(i)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9741003N001	HARNESS INSTL - NO 1, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/13/2017	X										

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	A/R Approve/ Recommend	Test Witnessing (AR/ OMT)	A/R Discipline	Applicability											
										Model - 2	Model - 3	Model - 1									
Means of Compliance: 0 = Compliance Statement; 1 = Design Review; 2 = Calculation/Analysis; 3 = Safety Assessment; 4 = Lab Test; 5 = Ground Test; 6 = Flight Test; 7 = Inspection; 8 = Simulation; 9 = Equipment Qualification; SI = Similarity; ELOS = Equivalent Level of Safety Finding, PExempt = Petition for Exemption, N/A = Not Applicable AR Discipline: ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																					
ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																					
25.1707(a)(b)(d)(1)(2)(e)(1)(2)(f)(1)(2)(h)(1)(2)(i)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9741401L	HARNESS ASSY- NO 1, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/12/2013	X										
25.1707(a)(b)(d)(1)(2)(e)(1)(2)(f)(1)(2)(h)(1)(2)(i)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9741403L	HARNESS ASSY- NO 3, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/29/2015	X										
25.1707(a)(b)(d)(1)(2)(e)(1)(2)(f)(1)(2)(h)(1)(2)(i)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9742002N001	HARNESS INSTL - NO 1, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/7/2017	X										
25.1707(a)(b)(d)(1)(2)(e)(1)(2)(f)(1)(2)(h)(1)(2)(i)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9742402L	HARNESS ASSY - NO 1,RH, AFT MID HARNESS ASSY	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/23/2017	X										
25.1707(a)(b)(d)(1)(2)(e)(1)(2)(f)(1)(2)(h)(1)(2)(i)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9742404L	HARNESS ASSY - NO 4,RH, AFT MID HARNESS ASSY	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/7/2017	X										
25.1707(a)(b)(d)(1)(2)(e)(1)(2)(f)(1)(2)(h)(1)(2)(i)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9742412L	HARNESS ASSY - SAT TV ANTENNA CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/23/2017	X										
25.1707(a)(b)(d)(1)(2)(e)(1)(2)(f)(1)(2)(h)(1)(2)(i)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P9741003N001	HARNESS INSTL - NO 1, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/27/2017		X									
25.1707(a)(b)(d)(1)(2)(e)(1)(2)(f)(1)(2)(h)(1)(2)(i)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P9741401L	HARNESS ASSY - NO 1, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/27/2017		X									

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Estimated Approval Date	Applicability											
											Model - 2	Model - 3	Model - 1									
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System seperation: EWIS																						
25.1707(a)(b)(d)(1)(2)(e)(1)(2)(f)(1)(2)(h)(1)(2)(i)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P9741403L	HARNESS ASSY - NO 3, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/27/2017		X										
25.1707(a)(b)(d)(1)(2)(e)(1)(2)(f)(1)(2)(h)(1)(2)(i)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P9742002N001	HARNESS INSTL - NO 1, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2017		X										
25.1707(a)(b)(d)(1)(2)(e)(1)(2)(f)(1)(2)(h)(1)(2)(i)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P9742402L	HARNESS ASSY - NO 1,RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2017		X										
25.1707(a)(b)(d)(1)(2)(e)(1)(2)(f)(1)(2)(h)(1)(2)(i)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P9742404L	HARNESS ASSY - NO 4,RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2017		X										
25.1707(a)(b)(d)(1)(2)(e)(1)(2)(f)(1)(2)(h)(1)(2)(i)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P9742412L	HARNESS ASSY - SAT TV ANTENNA CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2017		X										
25.1707(a)(b)(d)(1)(2)(e)(1)(2)(f)(1)(2)(h)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9731003N001	HARNESS INSTL - LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1707(a)(b)(d)(1)(2)(e)(1)(2)(f)(1)(2)(h)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9732002N001	HARNESS INSTL - RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1707(a)(b)(d)(1)(2)(e)(1)(2)(f)(1)(2)(h)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9733323L	HARNESS ASSY - NO 1, LH, OVER WING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Estimated Approval Date	Applicability											
											Model - 2	Model - 3	Model - 1									
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25.1707(a)(b)(d)(1)(2)(e)(1)(2)(f)(1)(2)(h)(1)(2)(j)(1)(2)(k)(l)																						
System seperation: EWIS	25-123	71P9733327L	HARNESS ASSY - NO 27, LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9733333L	HARNESS ASSY - NO 33, LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9734324L	HARNESS ASSY - NO 24, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9734328L	HARNESS ASSY - NO 28, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9734344L	HARNESS ASSY - NO 44, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	72P9731003N001	HARNESS INSTL - LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/28/2016	X												
System seperation: EWIS	25-123	72P9732002N001	HARNESS INSTL - RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017	X												
System seperation: EWIS	25-123	72P9733323L	HARNESS ASSY - NO 1, LH, OVER WING	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/28/2016	X												
System seperation: EWIS	25-123	72P9733327L	HARNESS ASSY - NO 27, LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2016	X												

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Estimated Approval Date	Applicability											
											Model - 2	Model - 3	Model - 1									
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0																						
25.1707(a)(b)(d)(1)(2)(e)(1)(2)(f)(1)(2)(h)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9733333L	HARNESS ASSY - NO 33, LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2016	X											
25.1707(a)(b)(d)(1)(2)(e)(1)(2)(f)(1)(2)(h)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9733335L	HARNESS ASSY - LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2016	X											
25.1707(a)(b)(d)(1)(2)(e)(1)(2)(f)(1)(2)(h)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9734324L	HARNESS ASSY - NO 24, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2016	X											
25.1707(a)(b)(d)(1)(2)(e)(1)(2)(f)(1)(2)(h)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9734328L	HARNESS ASSY - NO 28, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017	X											
25.1707(a)(b)(d)(1)(2)(e)(1)(2)(f)(1)(2)(h)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9734344L	HARNESS ASSY - NO 44, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/6/2015	X											
25.1707(a)(b)(d)(1)(2)(e)(1)(2)(f)(1)(2)(h)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P9731003N001	HARNESS INSTL - LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017		X										
25.1707(a)(b)(d)(1)(2)(e)(1)(2)(f)(1)(2)(h)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P9732002N001	HARNESS INSTL - RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/23/2014		X										
25.1707(a)(b)(d)(1)(2)(e)(1)(2)(f)(1)(2)(h)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P9733323L	HARNESS ASSY - NO 1, LH, OVER WING	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017		X										
25.1707(a)(b)(d)(1)(2)(e)(1)(2)(f)(1)(2)(h)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P9733327L	HARNESS ASSY - NO 27, LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017		X										

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Estimated Approval Date	Applicability											
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25.1707(a)(b)(d)(1)(2)(e)(1)(2)(f)(1)(2)(h)(1)(2)(j)(1)(2)(k)(l)																						
System seperation: EWIS	25-123	73P9733333L	HARNESS ASSY - NO 33, LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017		X											
System seperation: EWIS	25-123	73P9733335L	HARNESS ASSY - LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017		X											
System seperation: EWIS	25-123	73P9734324L	HARNESS ASSY - NO 24, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/23/2014		X											
System seperation: EWIS	25-123	73P9734328L	HARNESS ASSY - NO 28, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/23/2014		X											
System seperation: EWIS	25-123	73P9734344L	HARNESS ASSY - NO 44, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/23/2014		X											
System seperation: EWIS	25-123	73P2597992N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/3/2015		X											
System seperation: EWIS	25-123	73P2597994L	HARNESS ASSY - SECONDARY PWR, BEER, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/3/2015		X											
System seperation: EWIS	25-123	73P2597996L	HARNESS ASSY - CONTROL, BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/3/2015		X											
System seperation: EWIS	25-123	73P2597998L	HARNESS ASSY - SENSITIVE, BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/3/2015		X											
System seperation: EWIS	25-123	71P9712002L	FWD-MID TO RACK HARN NO1 RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X										

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Estimated Approval Date	Applicability											
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25.1707(a)(b)(d)(1)(2)(f)(1)(2)(g)(i)(1)(2)(k)(l)																						
System seperation: EWIS	25-123	71P9712016L	HARNESS ASSY - CABIN PRESS MAN CTRL	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9712088L	HARNESS ASSY - GSM 167 DISE TO WDNU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	72P9712002N001	HARNESS INSTL - NO 1, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/7/2014	X												
System seperation: EWIS	25-123	72P9712016L	HARNESS ASSY - CABIN PRESS MAN CTRL	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/7/2014	X												
System seperation: EWIS	25-123	72P9712088L	HARNESS ASSY - GSM 167 DISE TO WDNU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/9/2013	X												
System seperation: EWIS	25-123	73P2797691L	HARNESS ASSY - FBW PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/22/2014		X											
System seperation: EWIS	25-123	73P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/22/2014		X											
System seperation: EWIS	25-123	73P2797693L	HARNESS ASSY - FBW PEDESTAL LEFT NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/22/2014		X											
System seperation: EWIS	25-123	73P2797694L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/22/2014		X											
System seperation: EWIS	25-123	73P2797695L	HARNESS ASSY - PED FBW LEFT NO. 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/22/2014		X											
System seperation: EWIS	25-123	73P9702013L	HARNESS ASSY - RADOME EVS, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/11/2014		X											
System seperation: EWIS	25-123	73P9702013N001	HARNESS INSTL - RADOME EVS, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/11/2014		X											

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25.1707(a)(b)(d)(1)(2)(f)(1)(2)(g)(i)(1)(2)(k)(l)																						
System seperation: EWIS	25-123	73P9710139L	HARNESS ASSY - UNDERFLOOR EQPT TO L/R PDB	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/12/2014		X											
System seperation: EWIS	25-123	73P9710139N001	HARNESS INSTL - UNDERFLOOR EQPT TO L/R PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/12/2014		X											
System seperation: EWIS	25-123	73P9712002L	FWD-MID TO RACK HARN NO1 RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2014		X											
System seperation: EWIS	25-123	73P9712002N001	HARNESS INSTL - NO 1, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2014		X											
System seperation: EWIS	25-123	73P9712016L	HARNESS ASSY - CABIN PRESS MAN CTRL	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2014		X											
System seperation: EWIS	25-123	73P9712024L	HARNESS ASSY - FWD-MID TO RACK HARN NO2, RH	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/30/2014		X											
System seperation: EWIS	25-123	73P9712088L	HARNESS ASSY - GSM 167 DISE TO WDNU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/30/2014		X											
System seperation: EWIS	25-123	73P9714050L	HARNESS ASSY - PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/22/2014		X											
System seperation: EWIS	25-123	73P9714050N001	HARNESS INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/22/2014		X											
System seperation: EWIS	25-123	73P9714051L	HARNESS ASSY - PEDESTAL NO. 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/22/2014		X											
System seperation: EWIS	25-123	73P9751527L	HARNESS ASSY - APU ENCLOSURE	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2014		X											
System seperation: EWIS	25-123	73P9751527N001	HARNESS INSTL - APU ENCLOSURE	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/8/2014		X											

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25.1707(a)(b)(d)(1)(2)(f)(1)(2)(g)(i)(1)(2)(k)(l)																						
System seperation: EWIS	25-123	73P9761631L	HARNESS ASSY - ATC ANT, UPPR, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/8/2014		X											
System seperation: EWIS	25-123	73P9761631N001	HARNESS INSTL - ATC ANT, UPPR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/8/2014		X											
System seperation: EWIS	25-123	73P9762642L	WIRING HARNESS ASSY - 60 HZ, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/10/2014		X											
System seperation: EWIS	25-123	73P9762642N001	HARNESS INSTL - 60 HZ, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/10/2014		X											
System seperation: EWIS	25-123	73P9763630L	HARNESS ASSY - VHF NO 2 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/8/2014		X											
System seperation: EWIS	25-123	73P9763630N001	HARNESS INSTL - VHF NO 2 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/8/2014		X											
System seperation: EWIS	25-123	73P9770753N001	HARNESS INSTL-CONDUIT, FRONT BEAM, VERTICAL FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/2/2017		X											
System seperation: EWIS	25-123	73P9770757L	HARNESS ASSEMBLY - COAX SATCOM ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/21/2014		X											
System seperation: EWIS	25-123	73P9770758L	HARNESS ASSEMBLY - COAX SATCOM ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/16/2016		X											
System seperation: EWIS	25-123	73P9770759L	HARNESS ASSEMBLY-COAX SATCOM ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/2/2017		X											
System seperation: EWIS	25-123	71P9763683L	HARNESS ASSY - AUX POWER RELAY TO LH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X											
System seperation: EWIS	25-123	71P9763683N001	HARNESS INSTL - AUX POWER RELAY TO LH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X											

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25.1707(a)(b)(d)(1)(2)(f)(1)(2)(h)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 72P9763683L HARNESS ASSY - AUX POWER RELAY TO LH PDB 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(d)(1)(2)(f)(1)(2)(h)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 72P9763683N001 HARNESS INSTL - AUX POWER RELAY TO LH PDB 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(d)(1)(2)(f)(1)(2)(h)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 73P9763683L HARNESS ASSY - AUX POWER RELAY TO LH PDB 1 See main body section 5.1 for Method Statement																						
25.1707(a)(b)(d)(1)(2)(f)(1)(2)(h)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 73P9763683N001 HARNESS INSTL - AUX POWER RELAY TO LH PDB 1 See main body section 5.1 for Method Statement																						
25.1707(a)(b)(d)(1)(2)(f)(1)(2)(g)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 73P5797736L HARNESS ASSY - WINGBOX SIGNAL, INBOARD, RH 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(d)(1)(2)(f)(1)(2)(g)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 73P5797736N001 HARNESS INSTL - SPAR, WINGBOX SIGNAL, RH, FWD 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(d)(1)(2)(f)(1)(2)(g)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 73P5797738L HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, RH 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(d)(1)(2)(f)(1)(2)(g)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 73P5797740L HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, RH 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(d)(1)(2)(f)(1)(2)(g)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 73P5797742L HARNESS ASSY - WINGBOX POWER, EBHA, RH 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(d)(1)(2)(f)(1)(2)(g)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 73P5797746L HARNESS ASSY - WINGBOX POWER, MCE, RH 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(d)(1)(2)(f)(1)(2)(g)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 73P5797735L HARNESS ASSY - WINGBOX SIGNAL, INBOARD,LH 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(d)(1)(2)(f)(1)(2)(g)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 73P5797735N001 HARNESS INSTL - SPAR, WINGBOX SIGNAL, LH, FWD 1 See main document section 5.1 for Method Statement.																						

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25.1707(a)(b)(d)(1)(2)(f)(1)(2)(i)(1)(2)(k)(l)																						
System seperation: EWIS	25-123	73P5797736L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X											
System seperation: EWIS	25-123	73P5797736N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X											
System seperation: EWIS	25-123	73P5797737L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/29/2016		X											
System seperation: EWIS	25-123	73P5797738L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X											
System seperation: EWIS	25-123	73P5797739L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/29/2016		X											
System seperation: EWIS	25-123	73P5797740L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X											
System seperation: EWIS	25-123	73P5797741L	HARNESS ASSY - WINGBOX POWER, EBHA, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/29/2016		X											
System seperation: EWIS	25-123	73P5797742L	HARNESS ASSY - WINGBOX POWER, EBHA, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X											
System seperation: EWIS	25-123	73P5797743L	HARNESS ASSY - WINGBOX POWER, MCE, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/29/2016		X											
System seperation: EWIS	25-123	73P5797746L	HARNESS ASSY - WINGBOX POWER, MCE, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X											
System seperation: EWIS	25-123	73P9702004L	HARNESS ASSY - RADOME EVS, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/9/2015		X											
System seperation: EWIS	25-123	73P9702004N001	HARNESS INSTL - RADOME	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/9/2015		X											

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25.1707(a)(b)(d)(1)(2)(f)(1)(2)(i)(1)(2)(k)(l)																						
System seperation: EWIS	25-123	73P9702017L	HARNESS ASSY - LH, ICE DETECTION	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/9/2015	X												
System seperation: EWIS	25-123	73P9702018L	HARNESS ASSY - RH, ICE DETECTION	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/9/2015	X												
System seperation: EWIS	25-123	73P9731361L	HARNESS ASSY - NO 1, LH, CTR-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/28/2016	X												
System seperation: EWIS	25-123	73P9731361N001	HARNESS INSTL - NO 1, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/28/2016	X												
System seperation: EWIS	25-123	71P9751003N001	HARNESS INSTL - NO 1, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9751455L	HARNESS ASSY - RUN NO 1, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	72P9751003N001	HARNESS INSTL - NO 1, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/10/2017	X												
System seperation: EWIS	25-123	72P9751455L	HARNESS ASSY - RUN NO 1, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2013	X												
System seperation: EWIS	25-123	72P9751581L	HARNESS ASSY - RUN NO 1, SHELVES, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2013	X												
System seperation: EWIS	25-123	73P9751003N001	HARNESS INSTL - NO 1, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/17/2017			X										
System seperation: EWIS	25-123	73P9751455L	HARNESS ASSY - RUN NO 1, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/17/2017			X										
System seperation: EWIS	25-123	73P9751581L	HARNESS ASSY - RUN NO 1, SHELVES, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/17/2017	X												

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0																						
25.1707(a)(b)(d)(1)(2)(h)(1)(2)(i)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9741409L	HARNESS ASSY - NO 5, LH, AFT-MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(d)(1)(2)(h)(1)(2)(i)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9741409N001	HARNESS INSTL - NO 5, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(d)(1)(2)(h)(1)(2)(i)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9742410L	HARNESS ASSY - NO 10, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(d)(1)(2)(h)(1)(2)(i)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9742410N001	HARNESS INSTL - NO 10, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(d)(1)(2)(h)(1)(2)(i)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9741409L	HARNESS ASSY - NO 5, LH, AFT-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/14/2016	X											
25.1707(a)(b)(d)(1)(2)(h)(1)(2)(i)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9741409N001	HARNESS INSTL - NO 5, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/14/2016	X											
25.1707(a)(b)(d)(1)(2)(h)(1)(2)(i)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9742410L	HARNESS ASSY - NO 10, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/2/2017	X											
25.1707(a)(b)(d)(1)(2)(h)(1)(2)(i)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9742410N001	HARNESS INSTL - NO 10, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/2/2017	X											
25.1707(a)(b)(d)(1)(2)(h)(1)(2)(i)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P9741409L	HARNESS ASSY - NO 5, LH, AFT-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/13/2016		X										
25.1707(a)(b)(d)(1)(2)(h)(1)(2)(i)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P9741409N001	HARNESS INSTL - NO 5, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/13/2016		X										
25.1707(a)(b)(d)(1)(2)(h)(1)(2)(i)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P9742410L	HARNESS ASSY - NO 10, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2017		X										
25.1707(a)(b)(d)(1)(2)(h)(1)(2)(i)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P9742410N001	HARNESS INSTL - NO 10, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2017		X										

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25.1707(a)(b)(d)(1)(2)(h)(1)(2)(j)(1)(2)(k)(l)																						
System seperation: EWIS	25-123	71P9741001N001	HARNESS INSTL - IRM, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	72P9741001N001	HARNESS INSTL - IRM, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/19/2017	X												
System seperation: EWIS	25-123	73P9741001N001	HARNESS INSTL - IRM, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/13/2017		X											
System seperation: EWIS	25-123	71P9721233L	HARNESS ASSY - NO 2, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9721233N001	HARNESS INSTL - NO 2, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	72P9721233L	HARNESS ASSY - NO 2, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/15/2017	X												
System seperation: EWIS	25-123	72P9721233N001	HARNESS INSTL - NO 2, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/15/2017	X												
System seperation: EWIS	25-123	73P9721233L	HARNESS ASSY - NO 2, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X											
System seperation: EWIS	25-123	73P9721233N001	HARNESS INSTL - NO 2, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X											
System seperation: EWIS	25-123	71P2597931N001	HARNESS INSTL - ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P2597932N001	HARNESS INSTL - ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P2597939L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P2597941L	HARNESS ASSY - CONTROL,LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P2597943L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9711191L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										

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25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 71P9711193L HARNESS ASSY - SECONDARY PWR, LEER 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 71P9711195L HARNESS ASSY - SENSITIVE, LEER 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 71P9711197L HARNESS ASSY - FLIGHT CONTROLS, LEER 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 71P9711199L HARNESS ASSY - CONTROL, LEER 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 71P9711201L HARNESS ASSY - FIRE PROOF, LEER 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 71P9712190L HARNESS ASSY-CONTROL, ELEC EQPT RACK, RH 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 71P9712192L HARNESS ASSY-HAZARDOUS CONTROL, ELEC EQPT RACK, RH 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 71P9712194L HARNESS ASSY-SENSITIVE, ELEC EQPT RACK, RH 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 71P9712196L HARNESS ASSY-FLIGHT CONTROLS, ELEC EQPT RACK, RH 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 71P9712198L HARNESS ASSY-HAZARDOUS SECONDARY, ELEC EQPT RACK, RH 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 71P9712200L HARNESS ASSY - FIRE RESISTANT, REER 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 72P2597931N001 HARNESS INSTL - ELEC EQPT RACK, LH 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 72P2597932N001 HARNESS INSTL - ELEC EQPT RACK, RH 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 72P2597939L HARNESS ASSY - CONTROL, LEER 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 72P2597941L HARNESS ASSY - CONTROL,LEER 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 72P2597943L HARNESS ASSY - CONTROL, LEER 1 See main document section 5.1 for Method Statement																						

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25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS																						
25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9711191L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/5/2016	X											
25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9711193L	HARNESS ASSY - SECONDARY PWR, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/24/2016	X											
25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9711195L	HARNESS ASSY - SENSITIVE, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/24/2016	X											
25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9711197L	HARNESS ASSY - FLIGHT CONTROLS, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/24/2016	X											
25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9711199L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/18/2013	X											
25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9711201L	HARNESS ASSY - FIRE PROOF, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/10/2014	X											
25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9712190L	HARNESS ASSY-CONTROL, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/17/2017	X											
25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9712192L	HARNESS ASSY-HAZARDOUS CONTROL, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2016	X											
25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9712194L	HARNESS ASSY-SENSITIVE, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2016	X											
25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9712196L	HARNESS ASSY-FLIGHT CONTROLS, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2016	X											
25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9712198L	HARNESS ASSY-HAZARDOUS SECONDARY, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/13/2014	X											
25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9712200L	HARNESS ASSY - FIRE RESISTANT, REER	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2016	X											
25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P2597931N001	HARNESS INSTL - ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017		X										
25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P2597932N001	HARNESS INSTL - ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/17/2017		X										
25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P2597939L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P2597941L	HARNESS ASSY - CONTROL,LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/18/2017		X										

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25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 73P2597943L HARNESS ASSY - CONTROL, LEER 1 See main document section 5.1 for Method Statement A N/A EL 1/18/2017 X X X																						
25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 73P9711191L HARNESS ASSY - CONTROL, LEER 1 See main document section 5.1 for Method Statement A N/A EL 1/18/2017 X X X																						
25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 73P9711193L HARNESS ASSY - SECONDARY PWR, LEER 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 73P9711195L HARNESS ASSY - SENSITIVE, LEER 1 See main document section 5.1 for Method Statement A N/A EL 11/3/2016 X X X																						
25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 73P9711197L HARNESS ASSY - FLIGHT CONTROLS, LEER 1 See main document section 5.1 for Method Statement A N/A EL 11/3/2016 X X X																						
25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 73P9711199L HARNESS ASSY - CONTROL, LEER 1 See main document section 5.1 for Method Statement A N/A EL 3/23/2017 X X X																						
25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 73P9711201L HARNESS ASSY - FIRE PROOF, LEER 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 73P9712190L HARNESS ASSY-CONTROL, ELEC EQPT RACK, RH 1 See main document section 5.1 for Method Statement A N/A EL 5/17/2017 X X X																						
25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 73P9712192L HARNESS ASSY-HAZARDOUS CONTROL, ELEC EQPT RACK, RH 1 See main document section 5.1 for Method Statement A N/A EL 12/7/2016 X X X																						
25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 73P9712194L HARNESS ASSY-SENSITIVE, ELEC EQPT RACK, RH 1 See main document section 5.1 for Method Statement A N/A EL 12/7/2016 X X X																						
25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 73P9712196L HARNESS ASSY-FLIGHT CONTROLS, ELEC EQPT RACK, RH 1 See main document section 5.1 for Method Statement A N/A EL 12/7/2016 X X X																						
25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 73P9712198L HARNESS ASSY-HAZARDOUS SECONDARY, ELEC EQPT RACK, RH 1 See main document section 5.1 for Method Statement. A N/A EL 6/1/2015 X X X																						
25.1707(a)(b)(d)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 73P9712200L HARNESS ASSY - FIRE RESISTANT, REER 1 See main document section 5.1 for Method Statement. A N/A EL 6/1/2015 X X X																						
25.1707(a)(b)(d)(1)(2)(k)(l) System seperation: EWIS 25-123 71P2597991L HARNESS ASSY - CRITICAL, BEER, LH 1 See main document section 5.1 for Method Statement. A N/A EL 4/1/2020 X X X																						
25.1707(a)(b)(d)(1)(2)(k)(l) System seperation: EWIS 25-123 71P2597991N001 HARNESS INSTL - BAGGAGE ELEC EQPT RACK, LH 1 See main document section 5.1 for Method Statement. A N/A EL 4/1/2020 X X X																						
25.1707(a)(b)(d)(1)(2)(k)(l) System seperation: EWIS 25-123 71P2597995L HARNESS ASSY - CONTROL, BEER, LH 1 See main document section 5.1 for Method Statement. A N/A EL 4/1/2020 X X X																						

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0																						
25.1707(a)(b)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P2597997L	HARNESS ASSY-SECONDARY POWER, BEER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P2597999L	HARNESS ASSY - SENSITIVE, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P2597991L	HARNESS ASSY - CRITICAL, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/2/2013	X											
25.1707(a)(b)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P2597991N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/5/2017	X											
25.1707(a)(b)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P2597995L	HARNESS ASSY - CONTROL, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/31/2017	X											
25.1707(a)(b)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P2597997L	HARNESS ASSY-SECONDARY POWER, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/30/2016	X											
25.1707(a)(b)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P2597999L	HARNESS ASSY - SENSITIVE, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2016	X											
25.1707(a)(b)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P2597991L	HARNESS ASSY - CRITICAL, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P2597991N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/23/2017		X										
25.1707(a)(b)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P2597995L	HARNESS ASSY - CONTROL, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/23/2017		X										
25.1707(a)(b)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P2597997L	HARNESS ASSY-SECONDARY POWER, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/10/2016		X										
25.1707(a)(b)(d)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P2597999L	HARNESS ASSY - SENSITIVE, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/10/2016		X										
25.1707(a)(b)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9762648L	HARNESS ASSY - AIRCELL WIFI ANT 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/14/2014		X										
25.1707(a)(b)(d)(1)(2)(l)	System seperation: EWIS	25-123	73P9762648N001	HARNESS INSTL - AIRCELL WIFI ANT 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/14/2014		X										
25.1707(a)(b)(d)(1)(k)(l)	System seperation: EWIS	25-123	71P9711129L	HARNESS ASSY - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(d)(1)(k)(l)	System seperation: EWIS	25-123	72P9711129L	HARNESS ASSY - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/4/2014	X											
25.1707(a)(b)(d)(1)(k)(l)	System seperation: EWIS	25-123	73P9711103L	HARNESS ASSY - FWD MID TO RACK NO 2 OH, POWER	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/16/2015		X										
25.1707(a)(b)(d)(1)(k)(l)	System seperation: EWIS	25-123	73P9711129L	HARNESS ASSY - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017		X										

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25.1707(a)(b)(d)(1)(k)(l)																						
System seperation: EWIS	25-123	73P9711129N001	HARNESS INSTL - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017		X											
System seperation: EWIS	25-123	73P9722236L	HARNESS ASSY - NO 2, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/14/2014		X											
System seperation: EWIS	25-123	73P9722236N001	HARNESS INSTL - NO 2, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/14/2014		X											
System seperation: EWIS	25-123	GAC-CR-04964	AUXILIARY POWER UNIT ELECTRICAL WIRING INTERCONNECTION SYSTEM REPORT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/9/2015	X												
System seperation: EWIS	25-123	73P2597100N001	PANEL INSTL - SWITCH, NOSE WHEEL WELL, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	10/1/2014		X											
System seperation: EWIS	25-123	71P2797691L	HARNESS ASSY - FBW PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P2797693L	HARNESS ASSY - FBW PEDESTAL LEFT NO. 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P2797694L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P2797695L	HARNESS ASSY - PED FBW LEFT NO. 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9714050L	HARNESS ASSY - PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9714050N001	HARNESS INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9714050N005	SUPPORT INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9714051L	HARNESS ASSY - PEDESTAL NO. 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	72P2797691L	HARNESS ASSY - FBW PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2015	X												
System seperation: EWIS	25-123	72P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/21/2013	X												

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25.1707(a)(b)(d)(i)(1)(2)(3)(k)(l)																						
System seperation: EWIS	25-123	72P2797693L	HARNESS ASSY - FBW PEDESTAL LEFT NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2015	X												
System seperation: EWIS	25-123	72P2797694L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2015	X												
System seperation: EWIS	25-123	72P2797695L	HARNESS ASSY - PED FBW LEFT NO. 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/21/2013	X												
System seperation: EWIS	25-123	72P9714050L	HARNESS ASSY - PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/13/2016	X												
System seperation: EWIS	25-123	72P9714050N001	HARNESS INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/21/2013	X												
System seperation: EWIS	25-123	72P9714050N005	SUPPORT INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/6/2014	X												
System seperation: EWIS	25-123	72P9714051L	HARNESS ASSY - PEDESTAL NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/13/2016	X												
System seperation: EWIS	25-123	73P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/3/2017		X											
System seperation: EWIS	25-123	73P9714050L	HARNESS ASSY - PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/3/2017		X											
System seperation: EWIS	25-123	73P9714050N001	HARNESS INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2017		X											
System seperation: EWIS	25-123	73P9714050N005	SUPPORT INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X											
System seperation: EWIS	25-123	73P9714051L	HARNESS ASSY - PEDESTAL NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2017		X											
System seperation: EWIS	25-123	71P2597905P	WIRING HARNESS ASSY - STBY PWR RLY SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P2597955P	HARNESS ASSY - STBY PWR RLY HAZ SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P2597957P	HARNESS ASSY - STBY PWR RLY HAZ CONT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P2597959P	HARNESS ASSY - STBY PWR CNTOR CONT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P2597961P	HARNESS ASSY - STBY PWR CNTOR SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	72P2597905P	WIRING HARNESS ASSY - STBY PWR RLY SEC PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/16/2013	X												

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Estimated Approval Date	Applicability											
											Model - 2	Model - 3	Model - 1									
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7																						
8																						
9																						
SI																						
ELOS																						
PExempt																						
N/A																						
25.1707(a)(b)(d)(k)(l)	System separation: EWIS	25-123	72P2597955P	HARNESS ASSY - STBY PWR RLY HAZ SEC PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/19/2016	X											
25.1707(a)(b)(d)(k)(l)	System separation: EWIS	25-123	72P2597957P	HARNESS ASSY - STBY PWR RLY HAZ CONT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/17/2013	X											
25.1707(a)(b)(d)(k)(l)	System separation: EWIS	25-123	72P2597959P	HARNESS ASSY - STBY PWR CNTOR CONT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/17/2013	X											
25.1707(a)(b)(d)(k)(l)	System separation: EWIS	25-123	72P2597961P	HARNESS ASSY - STBY PWR CNTOR SEC PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/17/2013	X											
25.1707(a)(b)(d)(k)(l)	System separation: EWIS	25-123	73P2597905P	WIRING HARNESS ASSY - STBY PWR RLY SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1707(a)(b)(d)(k)(l)	System separation: EWIS	25-123	73P2597955P	HARNESS ASSY - STBY PWR RLY HAZ SEC PWR	1	See main document section 5.1 for method statement.	A	N/A	EL	12/13/2016		X										
25.1707(a)(b)(d)(k)(l)	System separation: EWIS	25-123	73P2597957P	HARNESS ASSY - STBY PWR RLY HAZ CONT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1707(a)(b)(d)(k)(l)	System separation: EWIS	25-123	73P2597959P	HARNESS ASSY - STBY PWR CNTOR CONT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1707(a)(b)(d)(k)(l)	System separation: EWIS	25-123	73P2597961P	HARNESS ASSY - STBY PWR CNTOR SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1707(a)(b)(e)(1)(2)(f)(1)(2)(j)(1)(2)(3)(j)(1)(2)(k)(l)	System separation: EWIS	25-123	GAA100CP	Process for Potting and Sealing of EWIS Components	1	See main document section 5.1 for method statement.	A	N/A	EL	7/5/2016	X	X	X									
25.1707(a)(b)(e)(1)(2)(f)(1)(2)(j)(1)(2)(3)(j)(1)(2)(k)(l)	System separation: EWIS	25-123	71P5797030N001	HARNESS INSTL - FQMS, RDC JUMPERS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(e)(1)(2)(f)(1)(2)(j)(1)(2)(3)(j)(1)(2)(k)(l)	System separation: EWIS	25-123	72P5797030N001	HARNESS INSTL - FQMS, RDC JUMPERS, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/14/2014	X											
25.1707(a)(b)(e)(1)(2)(f)(1)(2)(j)(1)(2)(3)(j)(1)(2)(k)(l)	System separation: EWIS	25-123	72P5797734L	HARNESS ASSY - FQMS, RDC A JUMPER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/14/2014	X											
25.1707(a)(b)(e)(1)(2)(f)(1)(2)(j)(1)(2)(3)(j)(1)(2)(k)(l)	System separation: EWIS	25-123	72P5797744L	HARNESS ASSY - FQMS, RDC B JUMPER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/14/2014	X											
25.1707(a)(b)(e)(1)(2)(f)(1)(2)(j)(1)(2)(3)(j)(1)(2)(k)(l)	System separation: EWIS	25-123	73P5797030N001	HARNESS INSTL - FQMS, RDC JUMPERS, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/11/2014		X										

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Estimated Approval Date	Applicability											
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25.1707(a)(b)(e)(1)(2)(f)(1)(2)(i)(1)(2)(3)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P5797734L	HARNESS ASSY - FQMS, RDC A JUMPER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/11/2014	X											
25.1707(a)(b)(e)(1)(2)(f)(1)(2)(i)(1)(2)(3)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P5797744L	HARNESS ASSY - FQMS, RDC B JUMPER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/11/2014	X											
25.1707(a)(b)(e)(1)(2)(f)(1)(2)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	71P5797025N001	HARNESS INSTL - FQMS, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(e)(1)(2)(f)(1)(2)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	71P5797026N001	HARNESS INSTL - FQMS, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(e)(1)(2)(f)(1)(2)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	72P5797025N001	HARNESS INSTL - FQMS, WING, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/14/2017	X											
25.1707(a)(b)(e)(1)(2)(f)(1)(2)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	72P5797026N001	HARNESS INSTL - FQMS, WING, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/14/2017	X											
25.1707(a)(b)(e)(1)(2)(f)(1)(2)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	73P5797025N001	HARNESS INSTL - FQMS, WING, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/17/2017		X										
25.1707(a)(b)(e)(1)(2)(f)(1)(2)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	73P5797026N001	HARNESS INSTL - FQMS, WING, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/17/2017		X										
25.1707(a)(b)(e)(1)(2)(f)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P5797734L	HARNESS ASSY - FQMS, RDC A JUMPER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(e)(1)(2)(f)(1)(2)(j)(3)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P5797736N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(e)(1)(2)(f)(1)(2)(j)(3)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P5797736L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/28/2016	X											

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Estimated Approval Date	Applicability											
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25.1707(a)(b)(e)(1)(2)(i)(1)(2)(j)(3)(j)(1)(2)(k)(l)																						
System seperation: EWIS	25-123	72P5797736N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/2/2013	X												
System seperation: EWIS	25-123	72P5797738L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/28/2016	X												
System seperation: EWIS	25-123	72P5797740L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/28/2016	X												
System seperation: EWIS	25-123	72P5797742L	HARNESS ASSY - WINGBOX POWER, EBHA, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2016	X												
System seperation: EWIS	25-123	72P5797746L	HARNESS ASSY - WINGBOX POWER, MCE, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/28/2016	X												
System seperation: EWIS	25-123	71P5797735N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	72P5797735L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD,LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2016	X												
System seperation: EWIS	25-123	72P5797735N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/2/2013	X												
System seperation: EWIS	25-123	72P5797737L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/5/2016	X												
System seperation: EWIS	25-123	72P5797739L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/5/2016	X												
System seperation: EWIS	25-123	72P5797741L	HARNESS ASSY - WINGBOX POWER, EBHA, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2016	X												
System seperation: EWIS	25-123	72P5797743L	HARNESS ASSY - WINGBOX POWER, MCE, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2016	X												
System seperation: EWIS	25-123	GAC-CR-04601	FQMS In-Tank Wire Harness Source Control Data	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/30/2016	X												
System seperation: EWIS	25-123	GAC-CR-06066	FQMS In-Tank Wire Harness Source Control Data	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/29/2015		X											
System seperation: EWIS	25-123	GAC-CR-06067	FQMS In-Tank Wire Harness Source Control Data	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/5/2017			X										

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25.1707(a)(b)(e)(f)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 71P5797735L HARNESS ASSY - WINGBOX SIGNAL, INBOARD,LH 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(e)(f)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 71P5797736L HARNESS ASSY - WINGBOX SIGNAL, INBOARD, RH 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(e)(f)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 71P5797737L HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, LH 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(e)(f)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 71P5797738L HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, RH 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(e)(f)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 71P5797739L HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, LH 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(e)(f)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 71P5797740L HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, RH 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(e)(f)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 71P5797741L HARNESS ASSY - WINGBOX POWER, EBHA, LH 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(e)(f)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 71P5797742L HARNESS ASSY - WINGBOX POWER, EBHA, RH 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(e)(f)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 71P5797743L HARNESS ASSY - WINGBOX POWER, MCE, LH 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(e)(f)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 71P5797744L HARNESS ASSY - FQMS, RDC B JUMPER, RH 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(e)(f)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 71P5797746L HARNESS ASSY - WINGBOX POWER, MCE, RH 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(e)(f)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 71P5797806L HARNESS ASSY - ZONE, WING, RH 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(e)(f)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 72P5797735L HARNESS ASSY - WINGBOX SIGNAL, INBOARD,LH 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(e)(f)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 72P5797736L HARNESS ASSY - WINGBOX SIGNAL, INBOARD, RH 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(e)(f)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 72P5797737L HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, LH 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(e)(f)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 72P5797738L HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, RH 1 See main document section 5.1 for Method Statement.																						

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25.1707(a)(b)(e)(f)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS																						
25.1707(a)(b)(e)(f)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P5797739L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/11/2013	X											
25.1707(a)(b)(e)(f)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P5797740L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/11/2013	X											
25.1707(a)(b)(e)(f)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P5797741L	HARNESS ASSY - WINGBOX POWER, EBHA, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/11/2013	X											
25.1707(a)(b)(e)(f)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P5797742L	HARNESS ASSY - WINGBOX POWER, EBHA, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/11/2013	X											
25.1707(a)(b)(e)(f)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P5797743L	HARNESS ASSY - WINGBOX POWER, MCE, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/1/2014	X											
25.1707(a)(b)(e)(f)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P5797746L	HARNESS ASSY - WINGBOX POWER, MCE, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/19/2016	X											
25.1707(a)(b)(e)(f)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P5797806L	HARNESS ASSY - ZONE, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(e)(f)(g)(h)(i)(j)(l)	System seperation: EWIS	25-123	72P9752852L	HARNESS ASSY - ZONE, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/5/2015	X											
25.1707(a)(b)(e)(f)(g)(h)(i)(j)(l)	System seperation: EWIS	25-123	72P9752852N001	HARNESS INSTL- ZONE, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/5/2015	X											
25.1707(a)(b)(e)(f)(g)(h)(i)(j)(l)	System seperation: EWIS	25-123	73P3340701N001	LIGHT INSTL - WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/7/2015		X										
25.1707(a)(b)(e)(f)(g)(h)(i)(j)(l)	System seperation: EWIS	25-123	73P3340702N001	LIGHT INSTL - WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/7/2015		X										
25.1707(a)(b)(e)(f)(g)(h)(i)(j)(l)	System seperation: EWIS	25-123	73P9751851L	HARNESS ASSY - ZONE, LH, AFT	1	See main document section 5.1 for method statement.	A	N/A	EL	8/20/2015		X										
25.1707(a)(b)(e)(f)(g)(h)(i)(j)(l)	System seperation: EWIS	25-123	73P9751851N001	HARNESS INSTL - ZONE, LH, AFT	1	See main document section 5.1 for method statement.	A	N/A	EL	8/20/2015		X										
25.1707(a)(b)(e)(f)(g)(h)(i)(j)(l)	System seperation: EWIS	25-123	73P9764664L	HARNESS ASSY - CAMERA COAX BEER TO BELLY	1	See main document section 5.1 for method statement.	A	N/A	EL	1/5/2017		X										
25.1707(a)(b)(e)(f)(g)(h)(i)(j)(l)	System seperation: EWIS	25-123	73P9764664N001	HARNESS INSTL - CAMERA COAX BEER TO WINGS AND BELLY	1	See main document section 5.1 for method statement.	A	N/A	EL	1/5/2017		X										
25.1707(a)(b)(f)(1)(2)	System seperation: EWIS	25-123	71P5797805N001	HARNESS INSTL - ZONE, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1707(a)(b)(f)(1)(2)																						
System seperation: EWIS	25-123	71P5797806N001	Harness Instl - Zone, Wing, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	72P5797805N001	Harness Instl - Zone, Wing, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/21/2014	X												
System seperation: EWIS	25-123	72P5797806L	Harness Assy - Zone, Wing, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/7/2014	X												
System seperation: EWIS	25-123	72P5797806N001	Harness Instl - Zone, Wing, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/7/2014	X												
System seperation: EWIS	25-123	73P5797805N001	Harness Instl - Zone, Wing, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X											
System seperation: EWIS	25-123	73P5797806N001	Harness Instl - Zone, Wing, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X											
System seperation: EWIS	25-123	GVII-GER-0819	MLG CLEARANCES DEVIATION REPORT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/1/2014	X												
System seperation: EWIS	25-123	GAC-CR-02331	GVII NOSE LANDING GEAR ASSEMBLY DRAWING, ACCEPTANCE TEST PROCEDURE & COMPLIANCE MATRIX	1	See main document section 5.1 for method statement.	A	N/A	EL	3/7/2017	X												
System seperation: EWIS	25-123	GAC-CR-02499	NOSE LANDING GEAR ASSEMBLY DRAWING, ACCEPTANCE TEST PROCEDURE & COMPLIANCE MATRIX	1	See main document section 5.1 for method statement.	A	N/A	EL	4/10/2017		X											
System seperation: EWIS	25-123	GAC-CR-02502	MAIN LANDING GEAR ASSEMBLY DRAWING, ATP & COMPLIANCE MATRIX	1	See main document section 5.1 for method statement.	A	N/A	EL	5/4/2017		X											
System seperation: EWIS	25-123	71P5297000N001	ELECTRICAL HARNESS INSTL - ELECTRIC MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P5297153L	Harness Assy - Main Entry Door Airstair Lights	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P5297157L	Harness Assy - Main Entry Door Prox Sensors	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P5297159L	Harness Assy - Main Entry Door Airstair Lights	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P5797701L	Harness Assy - Spar, Green Signal, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P5797702L	Harness Assy - Spar, Green Signal, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										

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25.1707(a)(b)(f)(1)(2)(i)(1)(2)(j)(k)(l) System seperation: EWIS 25-123 71P5797707L HARNESS ASSY - SPAR, FC SIGNAL, LH, FWD 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(f)(1)(2)(i)(1)(2)(j)(k)(l) System seperation: EWIS 25-123 71P5797708L HARNESS ASSY - SPAR, FC SIGNAL, RH, FWD 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(f)(1)(2)(i)(1)(2)(j)(k)(l) System seperation: EWIS 25-123 72P5297000N001 ELECTRICAL HARNESS INSTL - ELECTRIC MAIN ENTRY DOOR 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(f)(1)(2)(i)(1)(2)(j)(k)(l) System seperation: EWIS 25-123 72P5297151L HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(f)(1)(2)(i)(1)(2)(j)(k)(l) System seperation: EWIS 25-123 72P5297153L HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(f)(1)(2)(i)(1)(2)(j)(k)(l) System seperation: EWIS 25-123 72P5297157L HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(f)(1)(2)(i)(1)(2)(j)(k)(l) System seperation: EWIS 25-123 72P5297159L HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(f)(1)(2)(i)(1)(2)(j)(k)(l) System seperation: EWIS 25-123 72P5297809L HARNESS ASSY- ZONE, MAIN ENTRY DOOR 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(f)(1)(2)(i)(1)(2)(j)(k)(l) System seperation: EWIS 25-123 72P5797701L HARNESS ASSY - SPAR, GREEN SIGNAL, LH, FWD 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(f)(1)(2)(i)(1)(2)(j)(k)(l) System seperation: EWIS 25-123 72P5797702L HARNESS ASSY - SPAR, GREEN SIGNAL, RH, FWD 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(f)(1)(2)(i)(1)(2)(j)(k)(l) System seperation: EWIS 25-123 72P5797707L HARNESS ASSY - SPAR, FC SIGNAL, LH, FWD 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(f)(1)(2)(i)(1)(2)(j)(k)(l) System seperation: EWIS 25-123 72P5797708L HARNESS ASSY - SPAR, FC SIGNAL, RH, FWD 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(f)(1)(2)(i)(1)(2)(j)(k)(l) System seperation: EWIS 25-123 73P5297000N001 ELECTRICAL HARNESS INSTL - ELECTRIC MAIN ENTRY DOOR 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(f)(1)(2)(i)(1)(2)(j)(k)(l) System seperation: EWIS 25-123 73P5297151L HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(f)(1)(2)(i)(1)(2)(j)(k)(l) System seperation: EWIS 25-123 73P5297153L HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(f)(1)(2)(i)(1)(2)(j)(k)(l) System seperation: EWIS 25-123 73P5297157L HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS 1 See main document section 5.1 for Method Statement																						

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25.1707(a)(b)(f)(1)(2)(i)(1)(2)(j)(k)(l) System seperation: EWIS 25-123 73P5297159L HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(f)(1)(2)(i)(1)(2)(j)(k)(l) System seperation: EWIS 25-123 73P5297809L HARNESS ASSY- ZONE, MAIN ENTRY DOOR 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(f)(1)(2)(i)(1)(2)(j)(k)(l) System seperation: EWIS 25-123 73P5797701L HARNESS ASSY - SPAR, GREEN SIGNAL, LH, FWD 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(f)(1)(2)(i)(1)(2)(j)(k)(l) System seperation: EWIS 25-123 73P5797702L HARNESS ASSY - SPAR, GREEN SIGNAL, RH, FWD 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(f)(1)(2)(i)(1)(2)(j)(k)(l) System seperation: EWIS 25-123 73P5797708L HARNESS ASSY - SPAR, FC SIGNAL, RH, FWD 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(f)(1)(2)(i)(2)(k) System seperation: EWIS 25-123 73P9770750N001 HARNESS INSTL - VERTICAL FIN 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(f)(1)(2)(i)(2)(k) System seperation: EWIS 25-123 73P9770784L HARNESS ASSEMBLY - UTILITY ANTENNAS 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(f)(1)(2)(i)(k)(l) System seperation: EWIS 25-123 GAC-CR-02346 MLG SIDE BRACE ACTUATOR ASSEMBLY DRAWING, ATP & COMPLIANCE MATRIX (72P3214000Z) 1 See main document section 5.1 for method statement.																						
25.1707(a)(b)(f)(1)(2)(i)(k)(l) System seperation: EWIS 25-123 GAC-CR-02514 GVII MAIN LANDING GEAR SIDE BRACE ACTUATOR DRAWING & ATP (73P3214000Z) 1 See main document section 5.1 for method statement.																						
25.1707(a)(b)(f)(1)(2)(j)(1)(2)(j)(l) System seperation: EWIS 25-123 73P3212471Z ELECTRICAL LH - MAIN LANDING GEAR SOURCE CONTROL DOCUMENT (SCD) 1 See main document section 5.1 for method statement.																						
25.1707(a)(b)(f)(1)(2)(j)(1)(2)(j)(l) System seperation: EWIS 25-123 73P3212472Z ELECTRICAL RH - MAIN LANDING GEAR SOURCE CONTROL DOCUMENT (SCD) 1 See main document section 5.1 for method statement.																						
25.1707(a)(b)(f)(1)(2)(j)(1)(2)(j)(l) System seperation: EWIS 25-123 71P5797011N001 HARNESS INSTL - WING SPAR, LH, FWD 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(f)(1)(2)(j)(1)(2)(j)(l) System seperation: EWIS 25-123 71P5797012N001 HARNESS INSTL - WING SPAR, RH, FWD 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(f)(1)(2)(j)(1)(2)(j)(l) System seperation: EWIS 25-123 71P9732362L NO 42, LH, CTR MID 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(f)(1)(2)(j)(1)(2)(j)(l) System seperation: EWIS 25-123 71P9732362N001 HARNESS INSTL - NO 42, LH, CTR MID 1 See main document section 5.1 for Method Statement.																						

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25.1707(a)(b)(f)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 72P5797011N001 HARNESS INSTL - WING SPAR, LH, FWD 1 See main document section 5.1 for Method Statement A N/A EL 6/23/2016 X																						
25.1707(a)(b)(f)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 72P5797012N001 HARNESS INSTL - WING SPAR, RH, FWD 1 See main document section 5.1 for Method Statement A N/A EL 6/23/2016 X																						
25.1707(a)(b)(f)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 72P5797701L HARNESS ASSY - SPAR, GREEN SIGNAL, LH, FWD 1 See main document section 5.1 for Method Statement A N/A EL 6/23/2016 X																						
25.1707(a)(b)(f)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 72P5797702L HARNESS ASSY - SPAR, GREEN SIGNAL, RH, FWD 1 See main document section 5.1 for Method Statement A N/A EL 6/23/2016 X																						
25.1707(a)(b)(f)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 72P5797707L HARNESS ASSY - SPAR, FC SIGNAL, LH, FWD 1 See main document section 5.1 for Method Statement A N/A EL 6/23/2016 X																						
25.1707(a)(b)(f)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 72P5797708L HARNESS ASSY - SPAR, FC SIGNAL, RH, FWD 1 See main document section 5.1 for Method Statement A N/A EL 6/23/2016 X																						
25.1707(a)(b)(f)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 72P9732362L NO 42, LH, CTR MID 1 See main document section 5.1 for Method Statement A N/A EL 2/29/2016 X																						
25.1707(a)(b)(f)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 72P9732362N001 HARNESS INSTL - NO 42, LH, CTR MID 1 See main document section 5.1 for Method Statement A N/A EL 2/29/2016 X																						
25.1707(a)(b)(f)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 73P5797011N001 HARNESS INSTL - WING SPAR, LH, FWD 1 See main document section 5.1 for Method Statement A N/A EL 9/21/2016 X																						
25.1707(a)(b)(f)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 73P5797012N001 HARNESS INSTL - WING SPAR, RH, FWD 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X																						
25.1707(a)(b)(f)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 73P5797707L HARNESS ASSY - SPAR, FC SIGNAL, LH, FWD 1 See main document section 5.1 for Method Statement. A N/A EL 9/21/2016 X																						
25.1707(a)(b)(f)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 73P9732362L HARNESS ASSY - NO 42, LH, CTR MID 1 See main document section 5.1 for Method Statement A N/A EL 12/20/2016 X																						
25.1707(a)(b)(f)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 73P9732362N001 HARNESS INSTL - NO 42, LH, CTR MID 1 See main document section 5.1 for Method Statement A N/A EL 12/20/2016 X																						
25.1707(a)(b)(f)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 71P9752002N001 HARNESS INSTL - NO 1, RH, AFT 1 See main document section 5.1 for Method Statement. A N/A EL 4/1/2020 X																						
25.1707(a)(b)(f)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 71P9752454L HARNESS ASSY - MODULAR RUN NO 1, RH, AFT 1 See main document section 5.1 for Method Statement. A N/A EL 4/1/2020 X																						
25.1707(a)(b)(f)(1)(2)(j)(1)(2)(k)(l) System seperation: EWIS 25-123 71P9752460L HARNESS ASSY - MODULAR RUN NO 1, SHELVES, RH, AFT 1 See main document section 5.1 for Method Statement. A N/A EL 4/1/2020 X																						

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25.1707(a)(b)(f)(1)(2)(j)(1)(2)(l)																						
System seperation: EWIS	25-123	71P9752518L	HARNESS ASSY - BAT 2 POWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	72P9752002N001	HARNESS INSTL - NO 1, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/17/2017	X												
System seperation: EWIS	25-123	72P9752454L	HARNESS ASSY - MODULAR RUN NO 1 , RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/9/2013	X												
System seperation: EWIS	25-123	72P9752460L	HARNESS ASSY - MODULAR RUN NO 1, SHELVES, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/9/2013	X												
System seperation: EWIS	25-123	72P9752518L	HARNESS ASSY - BAT 2 POWER	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/25/2012	X												
System seperation: EWIS	25-123	72P9752566L	HARNESS ASSEMBLY - COAX, MODMAN, IF-RX	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/16/2017	X												
System seperation: EWIS	25-123	72P9752568L	HARNESS ASSEMBLY - COAX, MODMAN, IF-TX	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/16/2017	X												
System seperation: EWIS	25-123	73P9752002N001	HARNESS INSTL - NO 1, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/24/2017		X											
System seperation: EWIS	25-123	73P9752454L	HARNESS ASSY - MODULAR RUN NO 1 , RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/24/2017		X											
System seperation: EWIS	25-123	73P9752460L	HARNESS ASSY - MODULAR RUN NO 1, SHELVES, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/24/2017		X											
System seperation: EWIS	25-123	73P9752518L	HARNESS ASSY - BAT 2 POWER	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/17/2014		X											
System seperation: EWIS	25-123	73P9752566L	HARNESS ASSEMBLY - COAX MODMAN, IF-RX	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/24/2017		X											
System seperation: EWIS	25-123	73P9752568L	HARNESS ASSY - COAX MODMAN, IF-TX	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/24/2017		X											
System seperation: EWIS	25-123	71P5297151L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P5297809L	HARNESS ASSY- ZONE, MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9702001L	HARNESS INSTL - RADOME GLIDESLOPE, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9702001N001	HARNESS INSTL - RADOME GLIDESLOPE, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										

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25.1707(a)(b)(f)(1)(2)(k)(l)																						
System seperation: EWIS	25-123	71P9721209L	HARNESS ASSY - NO 9, FWD-MID, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9721209N001	HARNESS INSTL - NO 9, FWD-MID, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9721235N001	HARNESS INSTL - NO 1, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	72P5297151L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/6/2015	X												
System seperation: EWIS	25-123	72P9702001L	HARNESS INSTL - RADOME GLIDESLOPE, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X												
System seperation: EWIS	25-123	72P9702001N001	HARNESS INSTL - RADOME GLIDESLOPE, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X												
System seperation: EWIS	25-123	72P9721209L	HARNESS ASSY - NO 9, FWD-MID, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/24/2015	X												
System seperation: EWIS	25-123	72P9721209N001	HARNESS INSTL - NO 9, FWD-MID, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/17/2014	X												
System seperation: EWIS	25-123	72P9721235L	HARNESS ASSY - NO 1, FWD-MID, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/2/2017	X												
System seperation: EWIS	25-123	72P9721235N001	HARNESS INSTL - NO 1, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/2/2017	X												
System seperation: EWIS	25-123	73P5297151L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X											
System seperation: EWIS	25-123	73P5297809L	HARNESS ASSY - ZONE, MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X											
System seperation: EWIS	25-123	73P9702001L	HARNESS INSTL - RADOME GLIDESLOPE, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/25/2014		X											
System seperation: EWIS	25-123	73P9702001N001	HARNESS INSTL - RADOME GLIDESLOPE, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/25/2014		X											
System seperation: EWIS	25-123	73P9721209L	HARNESS ASSY - NO 9, FWD-MID, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X											
System seperation: EWIS	25-123	73P9721209N001	HARNESS INSTL - NO 9, FWD-MID, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X											
System seperation: EWIS	25-123	73P9721235L	HARNESS ASSY - NO 1, FWD-MID, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/15/2017		X											
System seperation: EWIS	25-123	73P9721235N001	HARNESS INSTL - NO 1, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/15/2017		X											
System seperation: EWIS	25-123	71P9751851L	HARNESS ASSY - ZONE, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9751851N001	HARNESS INSTL - ZONE, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9752004N001	HARNESS INSTL - NO 2, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9752450L	HARNESS ASSY - BOILER RM, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9752852N001	HARNESS INSTL - ZONE, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9791010L	HARNESS ASSY - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										

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25.1707(a)(b)(f)(1)(2)(l)																						
System seperation: EWIS	25-123	71P9791010N001	HARNESS INSTL - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9791011L	HARNESS ASSY - NO 2, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	72P9702007L	HARNESS ASSY - NOSE WHEEL WELL SENSORS	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/16/2017	X												
System seperation: EWIS	25-123	72P9751851L	HARNESS ASSY - ZONE, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X												
System seperation: EWIS	25-123	72P9751851N001	HARNESS INSTL - ZONE, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X												
System seperation: EWIS	25-123	72P9752004N001	HARNESS INSTL - NO 2, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/23/2013	X												
System seperation: EWIS	25-123	72P9752450L	HARNESS ASSY - BOILER RM, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/23/2013	X												
System seperation: EWIS	25-123	72P9752852L	HARNESS ASSY - ZONE, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/16/2014	X												
System seperation: EWIS	25-123	72P9752852N001	HARNESS INSTL- ZONE, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/9/2013	X												
System seperation: EWIS	25-123	72P9791010L	HARNESS ASSY - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/16/2017	X												
System seperation: EWIS	25-123	72P9791010N001	HARNESS INSTL - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/16/2017	X												
System seperation: EWIS	25-123	72P9791011L	HARNESS ASSY - NO 2, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/8/2016	X												
System seperation: EWIS	25-123	73P9751851L	HARNESS ASSY - ZONE, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/24/2016		X											
System seperation: EWIS	25-123	73P9751851N001	HARNESS INSTL - ZONE, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/31/2016		X											
System seperation: EWIS	25-123	73P9752004N001	HARNESS INSTL - NO 2, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/7/2016		X											
System seperation: EWIS	25-123	73P9752450L	HARNESS ASSY - BOILER RM, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/7/2016		X											
System seperation: EWIS	25-123	73P9752852L	HARNESS ASSY - ZONE, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/27/2015		X											
System seperation: EWIS	25-123	73P9752852N001	HARNESS INSTL- ZONE, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/19/2017		X											
System seperation: EWIS	25-123	73P9791010L	HARNESS ASSY - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/16/2017		X											
System seperation: EWIS	25-123	73P9791010N001	HARNESS INSTL - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/16/2017		X											
System seperation: EWIS	25-123	GAC-CR-02334	MAIN LANDING GEAR ASSEMBLY DRAWING, ATP & COMPLIANCE MATRIX	1	See main document section 5.1 for method statement.	A	N/A	EL	5/2/2017	X												
System seperation: EWIS	25-123	71P9721235L	HARNESS ASSY - NO 1, FWD-MID, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	72P9721235L	HARNESS ASSY - NO 1, FWD-MID, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/27/2013	X												

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25.1707(a)(b)(g)(h)(1)(2)(i)(1)(2)(k)(l) System seperation: EWIS																						
25.1707(a)(b)(g)(h)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9711003N001	HARNESS INSTL - FWD MID TO RACK NO 2 LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(g)(h)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9711037L	HARNESS ASSY - NO. 17, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(g)(h)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9711037N001	HARNESS INSTL - NO 17, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(g)(h)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9711067L	HARNESS ASSY - PILOT SPEAKER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(g)(h)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9711117L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(g)(h)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9711125L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(g)(h)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9711127L	HARNESS ASSY - 150 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(g)(h)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9711137L	HARNESS ASSY - 150 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(g)(h)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9711003L	HARNESS ASSY - FWD MID TO RACK NO 2 LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/18/2017	X											
25.1707(a)(b)(g)(h)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9711003N001	HARNESS INSTL - FWD MID TO RACK NO 2 LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/18/2017	X											
25.1707(a)(b)(g)(h)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9711015L	HARNESS ASSY - FWD CABIN PRESS CTRL, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2016	X											
25.1707(a)(b)(g)(h)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9711037L	HARNESS ASSY - NO. 17, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/31/2013	X											
25.1707(a)(b)(g)(h)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9711037N001	HARNESS INSTL - NO 17, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/31/2013	X											
25.1707(a)(b)(g)(h)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9711067L	HARNESS ASSY - PILOT SPEAKER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/31/2013	X											
25.1707(a)(b)(g)(h)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9711117L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/30/2016	X											
25.1707(a)(b)(g)(h)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9711125L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/13/2014	X											

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25.1707(a)(b)(g)(h)(1)(2)(i)(1)(2)(k)(l) System seperation: EWIS																						
25.1707(a)(b)(g)(h)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9711127L	HARNESS ASSY - 150 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/13/2014	X											
25.1707(a)(b)(g)(h)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9711137L	HARNESS ASSY - 150 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/13/2014	X											
25.1707(a)(b)(g)(h)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P9711003L	HARNESS ASSY - FWD MID TO RACK NO 2 LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/27/2017		X										
25.1707(a)(b)(g)(h)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P9711003N001	HARNESS INSTL - FWD MID TO RACK NO 2 LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/13/2017		X										
25.1707(a)(b)(g)(h)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P9711037L	HARNESS ASSY - NO. 17, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/16/2014		X										
25.1707(a)(b)(g)(h)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P9711037N001	HARNESS INSTL - NO 17, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/16/2014		X										
25.1707(a)(b)(g)(h)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P9711067L	HARNESS ASSY - PILOT SPEAKER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/16/2014		X										
25.1707(a)(b)(g)(h)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P9711117L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(g)(h)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P9711125L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(g)(h)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P9711127L	HARNESS ASSY - 150 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(g)(h)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P9711137L	HARNESS ASSY - 150 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(g)(h)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9711003L	HARNESS ASSY - FWD MID TO RACK NO 2 LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1707(a)(b)(g)(h)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9722230L	HARNESS ASSY - NO 3, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1707(a)(b)(g)(h)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9722230N001	HARNESS INSTL - NO 3, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1707(a)(b)(g)(h)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9731361L	HARNESS ASSY - NO 1, LH, CTR-MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1707(a)(b)(g)(h)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P9731361N001	HARNESS INSTL - NO 1, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										

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25.1707(a)(b)(g)(h)(1)(2)(k)(l)																						
System seperation: EWIS	25-123	72P9722230L	HARNESS ASSY - NO 3, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/5/2016	X												
System seperation: EWIS	25-123	72P9722230N001	HARNESS INSTL - NO 3, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/5/2016	X												
System seperation: EWIS	25-123	72P9731361L	HARNESS ASSY - NO 1, LH, CTR-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2016	X												
System seperation: EWIS	25-123	72P9731361N001	HARNESS INSTL - NO 1, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2016	X												
System seperation: EWIS	25-123	73P9711003L	HARNESS ASSY - FWD MID TO RACK NO 2 LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/13/2017		X											
System seperation: EWIS	25-123	73P9712020L	HARNESS ASSY - LH LAV CROSSOVER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/6/2014		X											
System seperation: EWIS	25-123	73P9712020N001	HARNESS INSTL - LH LAV CROSSOVER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/6/2014		X											
System seperation: EWIS	25-123	73P9722230L	HARNESS ASSY - NO 3, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/26/2016		X											
System seperation: EWIS	25-123	73P9722230N001	HARNESS INSTL - NO 3, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/26/2016		X											
System seperation: EWIS	25-123	71P9711035L	HARNESS ASSY - CONSOLE NO 1, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9711065L	HARNESS ASSY - CONSOLE NO 1, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	73P9711065L	HARNESS ASSY - CONSOLE NO 1, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X											
System seperation: EWIS	25-123	71P2797655L	HARNESS ASSY - FBW, ZONE 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P2797655N001	HARNESS INSTL - FBW, ZONE 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9711035N001	HARNESS INSTL - CONSOLE NO 1, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	72P2797655L	HARNESS ASSY - FBW, ZONE 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/25/2016	X												

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Estimated Approval Date	Applicability											
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25.1707(a)(b)(g)(i)(1)(2)(k)(l)																						
System seperation: EWIS	25-123	72P2797655N001	HARNESS INSTL - FBW, ZONE 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/25/2016	X												
System seperation: EWIS	25-123	72P9711035L	HARNESS ASSY - CONSOLE NO 1, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/11/2017	X												
System seperation: EWIS	25-123	72P9711035N001	HARNESS INSTL - CONSOLE NO 1, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/11/2017	X												
System seperation: EWIS	25-123	72P9711045L	HARNESS ASSY - CONSOLE NO 1, LH OUTBOARD	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/15/2014	X												
System seperation: EWIS	25-123	72P9711065L	HARNESS ASSY - CONSOLE NO 1, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/30/2016	X												
System seperation: EWIS	25-123	73P2797655L	HARNESS ASSY - FBW, ZONE 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/6/2014		X											
System seperation: EWIS	25-123	73P2797655N001	HARNESS INSTL - FBW, ZONE 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/6/2014		X											
System seperation: EWIS	25-123	73P9711035L	HARNESS ASSY - CONSOLE NO 1, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X											
System seperation: EWIS	25-123	73P9711035N001	HARNESS INSTL - CONSOLE NO 1, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X											
System seperation: EWIS	25-123	73P9711045L	HARNESS ASSY - CONSOLE NO 1, LH OUTBOARD	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/20/2015		X											
System seperation: EWIS	25-123	73P9711065L	HARNESS ASSY - CONSOLE NO 1, LH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/20/2015		X											
System seperation: EWIS	25-123	71P9710157N001	HARNESS INSTL - LWR TCAS ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	72P9710157N001	HARNESS INSTL - LWR TCAS ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/13/2014	X												
System seperation: EWIS	25-123	73P9710157N001	HARNESS INSTL - LWR TCAS ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X											
System seperation: EWIS	25-123	71P9722822L	HARNESS ASSY - ZONE, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	72P9722822L	HARNESS ASSY - ZONE, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/23/2013	X												
System seperation: EWIS	25-123	72P9722822N001	HARNESS INSTL - ZONE, RH, FWD MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	11/23/2013	X												
System seperation: EWIS	25-123	73P9722822L	HARNESS ASSY - ZONE, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2014		X											

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Estimated Approval Date	Applicability											
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25.1707(a)(b)(g)(k)(l)																						
System seperation: EWIS	25-123	73P9722822N001	Harness Instl - Zone, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/14/2014		X											
System seperation: EWIS	25-123	72P2329023Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-G500 HARNESS ASSEMBLY - GEN 5, ETHERNET CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/15/2016	X												
System seperation: EWIS	25-123	72P2597992N001	Harness Instl - BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/21/2013	X												
System seperation: EWIS	25-123	72P2597996L	Harness Assy - CONTROL, BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/8/2017	X												
System seperation: EWIS	25-123	73P2329023Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-G600 HARNESS ASSEMBLY - GEN 5, ETHERNET CABLE	1	See main document section 5.1 for method statement.	A	N/A	EL	11/3/2016		X											
System seperation: EWIS	25-123	73P2597992N001	Harness Instl - BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/19/2017		X											
System seperation: EWIS	25-123	73P2597994L	Harness Assy - SECONDARY PWR, BEER, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/17/2014		X											
System seperation: EWIS	25-123	73P2597996L	Harness Assy - CONTROL, BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/19/2017		X											
System seperation: EWIS	25-123	73P2597998L	Harness Assy - SENSITIVE, BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/8/2017		X											
System seperation: EWIS	25-123	73P9742410L	Harness Assy - NO 10, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/19/2014		X											
System seperation: EWIS	25-123	73P9742410N001	Harness Instl - NO 10, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/19/2014		X											
System seperation: EWIS	25-123	72P4912100N001	AIR INLET INSTL - APU, UPPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/29/2014	X												
System seperation: EWIS	25-123	73P4912100N001	AIR INLET INSTL - APU, UPPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/29/2014		X											
System seperation: EWIS	25-123	71P9761697L	Harness Assy - QUADRAx, DCN, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9761697N001	Harness Instl - QUADRAx, DCN, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	72P9761697L	Harness Assy - QUADRAx, DCN, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/8/2016	X												
System seperation: EWIS	25-123	72P9761697N001	Harness Instl - QUADRAx, DCN, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/8/2016	X												
System seperation: EWIS	25-123	73P9761697L	Harness Assy - QUADRAx, DCN, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/26/2015		X											
System seperation: EWIS	25-123	73P9761697N001	Harness Instl - QUADRAx, DCN, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/26/2015		X											

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25.1707(a)(b)(i) (1)(2)(k)(l)	System seperation: EWIS	25-123	71P2597923P	HARNESS ASSY -CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1707(a)(b)(i) (1)(2)(k)(l)	System seperation: EWIS	25-123	71P2597927P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1707(a)(b)(i) (1)(2)(k)(l)	System seperation: EWIS	25-123	71P2597928P	HARNESS ASSY - R EER CKT BKR CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1707(a)(b)(i) (1)(2)(k)(l)	System seperation: EWIS	25-123	71P2597930P	HARNESS ASSY - R EER CKT BKR HAZ CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1707(a)(b)(i) (1)(2)(k)(l)	System seperation: EWIS	25-123	71P2597932P	HARNESS ASSY - R EER CKT BKR SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1707(a)(b)(i) (1)(2)(k)(l)	System seperation: EWIS	25-123	71P2597934P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1707(a)(b)(i) (1)(2)(k)(l)	System seperation: EWIS	25-123	71P2597935P	HARNESS ASSY - SYSTEM MONITORING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1707(a)(b)(i) (1)(2)(k)(l)	System seperation: EWIS	25-123	71P2597936P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR JUMPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1707(a)(b)(i) (1)(2)(k)(l)	System seperation: EWIS	25-123	72P2515100N001	EQUIPMENT INSTL - RACK, SHELL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/25/2016	X	
25.1707(a)(b)(i) (1)(2)(k)(l)	System seperation: EWIS	25-123	72P2597923P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/29/2016	X	
25.1707(a)(b)(i) (1)(2)(k)(l)	System seperation: EWIS	25-123	72P2597925P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/2/2013	X	
25.1707(a)(b)(i) (1)(2)(k)(l)	System seperation: EWIS	25-123	72P2597927P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	11/5/2015	X	
25.1707(a)(b)(i) (1)(2)(k)(l)	System seperation: EWIS	25-123	72P2597928P	HARNESS ASSY - R EER CKT BKR CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X	
25.1707(a)(b)(i) (1)(2)(k)(l)	System seperation: EWIS	25-123	72P2597930P	HARNESS ASSY - R EER CKT BKR HAZ CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X	
25.1707(a)(b)(i) (1)(2)(k)(l)	System seperation: EWIS	25-123	72P2597932P	HARNESS ASSY - R EER CKT BKR SEC PWR	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/12/2014	X	
25.1707(a)(b)(i) (1)(2)(k)(l)	System seperation: EWIS	25-123	72P2597934P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X	
25.1707(a)(b)(i) (1)(2)(k)(l)	System seperation: EWIS	25-123	72P2597935P	HARNESS ASSY - SYSTEM MONITORING	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/26/2014	X	
25.1707(a)(b)(i) (1)(2)(k)(l)	System seperation: EWIS	25-123	72P2597936P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR JUMPER	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X	
25.1707(a)(b)(i) (1)(2)(k)(l)	System seperation: EWIS	25-123	73P2597923P	HARNESS ASSY -CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/8/2016		X
25.1707(a)(b)(i) (1)(2)(k)(l)	System seperation: EWIS	25-123	73P2597927P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X
25.1707(a)(b)(i) (1)(2)(k)(l)	System seperation: EWIS	25-123	73P2597928P	HARNESS ASSY - R EER CKT BKR CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X
25.1707(a)(b)(i) (1)(2)(k)(l)	System seperation: EWIS	25-123	73P2597930P	HARNESS ASSY - R EER CKT BKR HAZ CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X
25.1707(a)(b)(i) (1)(2)(k)(l)	System seperation: EWIS	25-123	73P2597932P	HARNESS ASSY - R EER CKT BKR SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X
25.1707(a)(b)(i) (1)(2)(k)(l)	System seperation: EWIS	25-123	73P2597934P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X

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25.1707(a)(b)(i) (j)(1)(2)(k)(l)																						
System seperation: EWIS	25-123	73P2597935P	HARNESS ASSY - SYSTEM MONITORING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X											
System seperation: EWIS	25-123	73P2597936P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR JUMPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X											
System seperation: EWIS	25-123	72P9770870L	HARNESS ASSY - ZONE, EMPENAGE	1	See main document section 5.1 for method of statement.	A	N/A	EL	3/31/2015	X												
System seperation: EWIS	25-123	72P9770870N001	HARNESS INSTL - ZONE, EMPENAGE	1	See main document section 5.1 for method of statement.	A	N/A	EL	3/31/2015	X												
System seperation: EWIS	25-123	71P9762622L	HARNESS ASSY - VOR / LOC COAX RCVR 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9762622N001	HARNESS INSTL - VOR / LOC COAX RCVR 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	72P9762622L	HARNESS ASSY - VOR / LOC COAX RCVR 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/26/2016	X												
System seperation: EWIS	25-123	72P9762622N001	HARNESS INSTL - VOR / LOC COAX RCVR 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/26/2016	X												
System seperation: EWIS	25-123	73P9762622L	HARNESS ASSY - VOR / LOC COAX RCVR 2	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/12/2016		X											
System seperation: EWIS	25-123	73P9762622N001	HARNESS INSTL - VOR / LOC COAX RCVR 2	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/12/2016		X											
System seperation: EWIS	25-123	73P9762698L	HARNESS ASSY- QUADRAX, DCN, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/30/2017		X											
System seperation: EWIS	25-123	73P9762698N001	HARNESS INSTL - QUADRAX, DCN, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/31/2017		X											
System seperation: EWIS	25-123	73P9761617L	HARNESS ASSY - WIFI ANT TO WDNU	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/8/2014		X											
System seperation: EWIS	25-123	73P9761617N001	HARNESS ASSY - WIFI ANT TO WDNU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/8/2014		X											
System seperation: EWIS	25-123	71P9721821N001	HARNESS INSTL - ZONE, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9731367L	HARNESS ASSY - NO 47, LH, CTR-MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9731367N001	HARNESS INSTL - NO 47, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9761619L	HARNESS ASSY - ADF ANT, UPR LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9761619N001	HARNESS INSTL - ADF ANT, UPR LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9761631L	HARNESS ASSY - ATC ANT, UPPR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9761631N001	HARNESS INSTL - ATC ANT, UPPR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9770745L	HARNESS ASSEMBLY - COAX SAT TV ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9770746L	HARNESS ASSEMBLY - COAX SAT TV ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9770753N001	HARNESS INSTL - FRONT BEAM, VERTICAL FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										

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25.1707(a)(b)(k)(l)																						
System seperation: EWIS	25-123	71P9770755L	HARNESS ASSEMBLY - COAX HSD ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9770756L	HARNESS ASSEMBLY - COAX HSD ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9770757L	HARNESS ASSEMBLY - COAX SATCOM ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9770758L	HARNESS ASSEMBLY - COAX SATCOM ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	72P2300900N001	PANEL INSTL - COMM JACK, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/19/2014	X												
System seperation: EWIS	25-123	72P2397963P	HARNESS ASSY - COMM JACKS, PILOT CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/19/2014	X												
System seperation: EWIS	25-123	72P2397964P	HARNESS ASSY - COMM JACKS, CO-PILOT CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/19/2014	X												
System seperation: EWIS	25-123	72P9702004L	HARNESS ASSY - RADOME EVS, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	2/2/2015	X												
System seperation: EWIS	25-123	72P9702004N001	HARNESS INSTL - RADOME	1	See main document section 5.1 for method statement.	A	N/A	EL	2/2/2015	X												
System seperation: EWIS	25-123	72P9702017L	HARNESS ASSY - LH, ICE DETECTION	1	See main document section 5.1 for method statement.	A	N/A	EL	2/2/2015	X												
System seperation: EWIS	25-123	72P9702018L	HARNESS ASSY - RH, ICE DETECTION	1	See main document section 5.1 for method statement.	A	N/A	EL	2/2/2015	X												
System seperation: EWIS	25-123	72P9721821L	HARNESS ASSY - ZONE, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/12/2016	X												
System seperation: EWIS	25-123	72P9721821N001	HARNESS INSTL - ZONE, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/12/2016	X												
System seperation: EWIS	25-123	72P9731367L	HARNESS ASSY - NO 47, LH, CTR-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/9/2016	X												
System seperation: EWIS	25-123	72P9731367N001	HARNESS INSTL - NO 47, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/9/2016	X												
System seperation: EWIS	25-123	72P9761619L	HARNESS ASSY - ADF ANT, UPR LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/23/2013	X												
System seperation: EWIS	25-123	72P9761619N001	HARNESS INSTL - ADF ANT, UPR LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/23/2013	X												
System seperation: EWIS	25-123	72P9761631L	HARNESS ASSY - ATC ANT, UPPR, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	2/4/2014	X												
System seperation: EWIS	25-123	72P9761631N001	HARNESS INSTL - ATC ANT, UPPR, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	2/4/2014	X												
System seperation: EWIS	25-123	72P9762698L	HARNESS ASSY- QUADRAX, DCN, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/17/2014	X												
System seperation: EWIS	25-123	72P9762698N001	HARNESS INSTL - QUADRAX, DCN, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/17/2014	X												
System seperation: EWIS	25-123	72P9770745L	HARNESS ASSEMBLY - COAX SAT TV ANTENNA	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/8/2014	X												
System seperation: EWIS	25-123	72P9770746L	HARNESS ASSEMBLY - COAX SAT TV ANTENNA	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/8/2014	X												
System seperation: EWIS	25-123	72P9770753N001	HARNESS INSTL - FRONT BEAM, VERTICAL FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/8/2017	X												

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25.1707(a)(b)(k)(l)																						
System seperation: EWIS	25-123	72P9770755L	HARNESS ASSEMBLY - COAX HSD ANTENNA	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/8/2014	X												
System seperation: EWIS	25-123	72P9770756L	HARNESS ASSEMBLY - COAX HSD ANTENNA	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/8/2014	X												
System seperation: EWIS	25-123	72P9770757L	HARNESS ASSEMBLY - COAX SATCOM ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/24/2016	X												
System seperation: EWIS	25-123	72P9770758L	HARNESS ASSEMBLY - COAX SATCOM ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/15/2016	X												
System seperation: EWIS	25-123	72P9770759L	HARNESS ASSEMBLY - KRFU POWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/8/2017	X												
System seperation: EWIS	25-123	73P9721821L	HARNESS ASSY - ZONE, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/3/2017		X											
System seperation: EWIS	25-123	73P9721821N001	HARNESS INSTL - ZONE, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/3/2017		X											
System seperation: EWIS	25-123	73P9731367L	HARNESS ASSY - NO 47, LH, CTR-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X											
System seperation: EWIS	25-123	73P9731367N001	HARNESS INSTL - NO 47, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X											
System seperation: EWIS	25-123	73P9761619L	HARNESS ASSY - ADF ANT, UPR LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/31/2015		X											
System seperation: EWIS	25-123	73P9761619N001	HARNESS INSTL - ADF ANT, UPR LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/31/2015		X											
System seperation: EWIS	25-123	73P9770745L	HARNESS ASSEMBLY - COAX SAT TV ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X											
System seperation: EWIS	25-123	73P9770746L	HARNESS ASSEMBLY - COAX SAT TV ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X											
System seperation: EWIS	25-123	73P9770755L	HARNESS ASSEMBLY - COAX HSD ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X											
System seperation: EWIS	25-123	73P9770756L	HARNESS ASSEMBLY - COAX HSD ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X											
System seperation: EWIS	25-123	GVII-GER-2023	STANDARD WIRING PROCESS MANUAL FOR GULFSTREAM AIRCRAFT	1	See main document section 5.1 for method statement.	A	N/A	EL	8/4/2016	X	X	X										
System seperation: EWIS	25-123	71P2397952P	HARNESS ASSY - COMM JACK, CO-PILOT SENSITIVE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P2397954P	HARNESS ASSY - OBSERVER, COMM JACK SENSITIVE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P2397963P	HARNESS ASSY - COMM JACKS, PILOT CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P2397966P	HARNESS ASSY - OBSERVER COMM JACKS, CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P2553001N001	PANEL INSTL - INTERIOR, BAGGAGE COMPT, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P2597900P	PANEL ASSY - NOSE WHEEL SWITCH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P2597901P	HARNESS - PILOT FAULT WARNING PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										

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0																						
25.1707(a)(b)(l)																						
System seperation: EWIS	25-123	71P2597902P	HARNESS ASSY - COPILOT FAULT WARNING PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P2597911P	Harness Assembly - Nose Wheel Switch	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P2597919P	PANEL ASSY - SATCOM MAINT PANEL, CAT 6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P2597920P	PANEL ASSY - BAGGAGE COMP SW PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P2597925P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P2797653L	HARNESS ASSY - FBW, ZONE 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P2797653N001	HARNESS INSTL - FBW, ZONE 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P2797656L	HARNESS ASSY - FBW, ZONE 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P2797656N001	HARNESS INSTL - FBW, ZONE 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P3297926P	PANEL ASSY - LDG GEAR MAINT PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9702006L	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9702006N001	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9702013L	HARNESS ASSY - RADOME EVS, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9702013N001	HARNESS INSTL - RADOME EVS, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9702019L	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9702019N001	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9702046L	HARNESS ASSY - RADOME GLIDESLOPE, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9702046N001	HARNESS INSTL - RADOME GLIDESLOPE, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9702802N001	HARNESS INSTL - ZONE, RADOME	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9710139L	HARNESS ASSY - UNDERFLOOR EQPT TO L/R PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9710139N001	HARNESS INSTL - UNDERFLOOR EQPT TO L/R PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										

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0																						
25.1707(a)(b)(l))	System seperation: EWIS	25-123	71P9711047L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(l))	System seperation: EWIS	25-123	71P9711053L	GLIDESLOPE / LEER,LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(l))	System seperation: EWIS	25-123	71P9711053N001	HARNESS INSTL - GLIDESLOPE / LEER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(l))	System seperation: EWIS	25-123	71P9711057L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(l))	System seperation: EWIS	25-123	71P9711087L	HARNESS ASSY - NO 67, FWD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(l))	System seperation: EWIS	25-123	71P9711087N001	HARNESS INSTL - NO 67, FWD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(l))	System seperation: EWIS	25-123	71P9711155L	HARNESS ASSY - ATC ANT, LH, LWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(l))	System seperation: EWIS	25-123	71P9711155N001	HARNESS INSTL - ATC ANT, LH, LWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(l))	System seperation: EWIS	25-123	71P9711175L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(l))	System seperation: EWIS	25-123	71P9711671L	HARNESS ASSY - DME 1 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(l))	System seperation: EWIS	25-123	71P9711671N001	HARNESS INSTL - DME 1 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(l))	System seperation: EWIS	25-123	71P9712002N001	HARNESS INSTL - NO 1, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(l))	System seperation: EWIS	25-123	71P9712052L	HARNESS ASSY-GLIDE LEER RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(l))	System seperation: EWIS	25-123	71P9712052N001	HARNESS ASSY-GLIDE LEER TO RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(l))	System seperation: EWIS	25-123	71P9712118L	HARNESS ASSY RH FWD TO RH FWD-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(l))	System seperation: EWIS	25-123	71P9712118N001	HARNESS INSTL - RH FWD TO RH FWD-MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(l))	System seperation: EWIS	25-123	71P9712120L	HARNESS ASSY - COPILOT SPEAKER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(l))	System seperation: EWIS	25-123	71P9712176L	HARNESS ASSY - SIDE DISC RH FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(l))	System seperation: EWIS	25-123	71P9712176N001	HARNESS INSTL - SIDE DISC, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(l))	System seperation: EWIS	25-123	71P9712178L	HARNESS ASSY - SIDE DISC RH FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(l))	System seperation: EWIS	25-123	71P9712184L	HARNESS ASSY - SIDE DISC RH FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(l))	System seperation: EWIS	25-123	71P9712636L	HARNESS ASSY - DME 2 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(l))	System seperation: EWIS	25-123	71P9712636N001	HARNESS INSTL - DME 2 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(l))	System seperation: EWIS	25-123	71P9714145L	HARNESS ASSY - RH,CS TO AFT BEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9741417L HARNESS ASSY - LH,CS TO AFT BEER 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9741417N001 HARNESS INSTL - CS ANTENNA TO AFT BEER 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9742424L HARNESS INSTL - VHF 3 ANT 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9750520L HARNESS ASSY - MARKER BEACON ANT 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9751005N001 HARNESS INSTL - NO 2, LH, AFT 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9751513L HARNESS ASSY - LH, BOILER RM 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9751517L HARNESS ASSY - HF1 COUPLER TO HF1 AMP 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9751517N001 HARNESS INSTL - HF COMM SYSTEM NO 1 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9751519L HARNESS ASSY - HF1 RECEIVER TO HF1 AMP 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9751559L HARNESS ASSY-EQUIP NO 3, LH, AFT 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9751559N001 HARNESS INSTL - EQUIP NO 3, LH, AFT 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9751561L HARNESS ASSY - EQUIP NO 3, SHELVES, LH, AFT 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9761601L HARNESS ASSY - FADEC, CH A, NO.1 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9761609L HARNESS ASSY - FADEC CH A, NO.2 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9761611L HARNESS ASSY - SECURITY ANT COAX 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9761611N001 HARNESS INSTL - SECURITY ANT COAX 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9761615L HARNESS ASSY - GPS ANT NO 1 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9761615N001 HARNESS INSTL - GPS ANT NO 1 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9761621L HARNESS ASSY - VOR / LOC COAX RCVR 1 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9761621N001 HARNESS INSTL - VOR / LOC COAX RCVR 1 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9761629L HARNESS ASSY - MARKER BEACON COAX NO 1 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9761629N001 HARNESS INSTL - MARKER BEACON COAX NO 1 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9761643L HARNESS ASSY - PWR, LEER TO LH CABIN, COMPLETION PROVISION 1 See main document section 5.1 for Method Statement.																						

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25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9761645L HARNESS ASSY - AIRCELL ANT CH1 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9761645N001 HARNESS INSTL - AIRCELL ANT 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9761647L HARNESS ASSY - AIRCELL ANT CH2 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9761679L HARNESS ASSY - QUADRAX, SATCOM 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9761689L HARNESS ASSY - CABIN AUDIO, LH 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9761689N001 HARNESS INSTL - CABIN AUDIO 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9761695N001 HARNESS INSTL - QUADRAX, SATCOM 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9762602L HARNESS ASSY - FADEC CH B, NO.1 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9762602N001 HARNESS INSTL - FADEC CH B 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9762610L HARNESS ASSY - FADEC CH B, NO.2 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9762616L HARNESS ASSY - GPS ANT NO 2 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9762616N001 HARNESS INSTL - GPS ANT NO 2 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9762618L HARNESS ASSY - VHF 3 ANT NO 1 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9762618N001 HARNESS INSTL - VHF 3 ANT NO 1 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9762632L HARNESS ASSY - ATC ANT, RH, UPPR 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9762632N001 HARNESS INSTL - ATC ANT, RH, UPPER 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9762634L HARNESS ASSY - MARKER BEACON COAX 2 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9762634N001 HARNESS INSTL - MARKER BEACON COAX 2 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9762646L HARNESS ASSY - AIRCELL WIFI ANT 1 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9762678L HARNESS ASSY-HSD, RH, AFT MID 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9762682L HARNESS ASSY - CAMERA COAX BEER TO FWD EERS 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9762690L HARNESS ASSY - CABIN AUDIO, RH 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9763630L HARNESS ASSY - VHF NO 2 ANT 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 71P9763630N001 HARNESS INSTL - VHF NO 2 ANT 1 See main document section 5.1 for Method Statement.																						

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0																						
25.1707(a)(b)(l))	System seperation: EWIS	25-123	71P9763681L	HARNESS ASSY - GND SERVICE, BATT BUS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(l))	System seperation: EWIS	25-123	71P9763681N001	HARNESS INSTL - GND SERVICE, BATT BUS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(l))	System seperation: EWIS	25-123	71P9763685L	HARNESS ASSY - NO 1 RAD ALT XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(l))	System seperation: EWIS	25-123	71P9763685N001	HARNESS INSTL - NO 1 RAD ALTIMETER XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(l))	System seperation: EWIS	25-123	71P9763687L	HARNESS ASSY - NO 1 RAD ALT RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(l))	System seperation: EWIS	25-123	71P9763687N001	HARNESS INSTL - NO 1 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(l))	System seperation: EWIS	25-123	71P9764664L	HARNESS ASSY - CAMERA COAX BEER TO BELLY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(l))	System seperation: EWIS	25-123	71P9764664N001	HARNESS INSTL - CAMERA COAX BEER TO WINGS AND BELLY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(l))	System seperation: EWIS	25-123	71P9764670L	HARNESS ASSY - VHF 1 ASSY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(l))	System seperation: EWIS	25-123	71P9764670N001	HARNESS INSTL - VHF 1 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(l))	System seperation: EWIS	25-123	71P9764686L	HARNESS ASSY - NO 2 RAD ALT XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(l))	System seperation: EWIS	25-123	71P9764686N001	HARNESS INSTL - NO 2 RAD ALTIMETER XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(l))	System seperation: EWIS	25-123	71P9764688L	HARNESS ASSY - NO 2 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(l))	System seperation: EWIS	25-123	71P9764688N001	HARNESS INSTL - NO 2 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P2300900N001	PANEL INSTL - COMM JACK, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/14/2016	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P2315400N001	PANEL INSTL - SATCOM MAINTENANCE, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2016	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P2397951P	HARNESS ASSY - COM JACK, PILOT SENSITIVE	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/14/2016	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P2397952P	HARNESS ASSY - COMM JACK, CO-PILOT SENSITIVE	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/14/2016	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P2397954P	HARNESS ASSY - OBSERVER, COMM JACK SENSITIVE	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/14/2016	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P2397963P	HARNESS ASSY - COMM JACKS, PILOT CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/26/2014	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P2397964P	HARNESS ASSY - COMM JACKS, CO-PILOT CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/14/2016	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P2397966P	HARNESS ASSY - OBSERVER COMM JACKS, CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/27/2013	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P2553001N001	PANEL INSTL - INTERIOR, BAGGAGE COMPT, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/19/2013	X											

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0																						
25.1707(a)(b)(l)																						
System seperation: EWIS	25-123	72P2597100N001	PANEL INSTL - SWITCH, NOSE WHEEL WELL, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	8/19/2016	X												
System seperation: EWIS	25-123	72P2597900P	PANEL ASSY - NOSE WHEEL SWITCH	1	See main document section 5.1 for method statement.	A	N/A	EL	8/19/2016	X												
System seperation: EWIS	25-123	72P2597901P	HARNESS - PILOT FAULT WARNING PANEL	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/29/2014	X												
System seperation: EWIS	25-123	72P2597902P	HARNESS ASSY - COPILOT FAULT WARNING PANEL	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/29/2014	X												
System seperation: EWIS	25-123	72P2597911P	Harness Assembly - Nose Wheel Switch	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2013	X												
System seperation: EWIS	25-123	72P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2016	X												
System seperation: EWIS	25-123	72P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2016	X												
System seperation: EWIS	25-123	72P2597919P	PANEL ASSY - SATCOM MAINT PANEL, CAT 6	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2013	X												
System seperation: EWIS	25-123	72P2597920P	PANEL ASSY - BAGGAGE COMP SW PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/20/2016	X												
System seperation: EWIS	25-123	72P2597935P	HARNESS ASSY - SYSTEM MONITORING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/21/2014	X												
System seperation: EWIS	25-123	72P2797653L	HARNESS ASSY - FBW, ZONE 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/9/2016	X												
System seperation: EWIS	25-123	72P2797653N001	HARNESS INSTL - FBW, ZONE 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/9/2016	X												
System seperation: EWIS	25-123	72P2797656L	HARNESS ASSY - FBW, ZONE 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/1/2017	X												
System seperation: EWIS	25-123	72P2797656N001	HARNESS INSTL - FBW, ZONE 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/20/2016	X												
System seperation: EWIS	25-123	72P3100901N001	PANEL INSTL - SYSTEM MONITORING, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/21/2014	X												
System seperation: EWIS	25-123	72P3230035N001	COMPONENT INSTL - LANDING GEAR MAINTENANCE PANEL	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X												
System seperation: EWIS	25-123	72P3297926P	PANEL ASSY - LDG GEAR MAINT PANEL	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/1/2014	X												
System seperation: EWIS	25-123	72P9702006L	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/14/2016	X												
System seperation: EWIS	25-123	72P9702006N001	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/14/2016	X												
System seperation: EWIS	25-123	72P9702013L	HARNESS ASSY - RADOME EVS, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/21/2016	X												
System seperation: EWIS	25-123	72P9702013N001	HARNESS INSTL - RADOME EVS, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/21/2016	X												
System seperation: EWIS	25-123	72P9702019L	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/1/2015	X												
System seperation: EWIS	25-123	72P9702019N001	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/1/2015	X												

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25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9702046L	HARNESS ASSY - RADOME GLIDESLOPE, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2015	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9702046N001	HARNESS INSTL - RADOME GLIDESLOPE, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2015	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9702802N001	HARNESS INSTL - ZONE, RADOME	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/14/2016	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9710139L	HARNESS ASSY - UNDERFLOOR EQPT TO L/R PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9710139N001	HARNESS INSTL - UNDERFLOOR EQPT TO L/R PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9711047L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/19/2013	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9711053L	GLIDESLOPE / LEER,LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/24/2014	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9711053N001	HARNESS INSTL - GLIDESLOPE / LEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/4/2014	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9711057L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/19/2013	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9711087L	HARNESS ASSY - NO 67, FWD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/26/2016	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9711087N001	HARNESS INSTL - NO 67, FWD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/26/2016	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9711155L	HARNESS ASSY - ATC ANT, LH, LWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/9/2014	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9711155N001	HARNESS INSTL - ATC ANT, LH, LWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/9/2014	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9711175L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/19/2013	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9711175N001	HARNESS INSTL - VARISTOR GROUNDS	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/19/2013	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9711671L	HARNESS ASSY - DME 1 ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/10/2014	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9711671N001	HARNESS INSTL - DME 1 ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/10/2014	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9712002L	FWD-MID TO RACK HARN NO1 RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/1/2014	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9712002N001	HARNESS INSTL - NO 1, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/1/2014	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9712016L	HARNESS ASSY - CABIN PRESS MAN CTRL	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/13/2016	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9712024L	HARNESS ASSY - FWD-MID TO RACK HARN NO 2, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/13/2016	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9712052L	HARNESS ASSY-GLIDE LEER RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/25/2013	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9712052N001	HARNESS ASSY-GLIDE LEER TO RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/25/2013	X											

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25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9712088L HARNESS ASSY - GSM 167 DISE TO WDN See main document section 5.1 for Method Statement																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9712118L HARNESS ASSY RH FWD TO RH FWD-MID See main document section 5.1 for Method Statement																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9712118N001 HARNESS INSTL - RH FWD TO RH FWD-MID See main document section 5.1 for Method Statement																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9712120L HARNESS ASSY - COPILOT SPEAKER See main document section 5.1 for Method Statement																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9712176L HARNESS ASSY - SIDE DISC RH FWD See main document section 5.1 for Method Statement																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9712176N001 HARNESS INSTL - SIDE DISC, RH, FWD See main document section 5.1 for Method Statement																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9712178L HARNESS ASSY - SIDE DISC RH FWD See main document section 5.1 for Method Statement																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9712184L HARNESS ASSY - SIDE DISC RH FWD See main document section 5.1 for Method Statement																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9712636L HARNESS ASSY - DME 2 ANT See main document section 5.1 for Method Statement																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9712636N001 HARNESS INSTL - DME 2 ANT See main document section 5.1 for Method Statement																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9721233L HARNESS ASSY - NO 2, LH, FWD MID See main document section 5.1 for Method Statement																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9721233N001 HARNESS INSTL - NO 2, LH, FWD MID See main document section 5.1 for Method Statement																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9741415L HARNESS ASSY - RH,CS TO AFT BEER See main document section 5.1 for Method Statement																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9741417L HARNESS ASSY - LH,CS TO AFT BEER See main document section 5.1 for Method Statement																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9741417N001 HARNESS INSTL - CS ANTENNA TO AFT BEER See main document section 5.1 for Method Statement																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9742424L HARNESS INSTL - VHF 3 ANT See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9750520L HARNESS ASSY - MARKER BEACON ANT See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9751001N001 HARNESS INSTL - IRM, LH, AFT See main document section 5.1 for method statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9751005N001 HARNESS INSTL - NO 2, LH, AFT See main document section 5.1 for Method Statement																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9751513L HARNESS ASSY - LH, BOILER RM See main document section 5.1 for Method Statement																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9751517L HARNESS ASSY - HF1 COUPLER TO HF1 AMP See main document section 5.1 for Method Statement																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9751517N001 HARNESS INSTL - HF COMM SYSTEM NO 1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9751519L HARNESS ASSY - HF1 RECEIVER TO HF1 AMP See main document section 5.1 for Method Statement																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9751559L HARNESS ASSY-EQUIP NO 3, LH, AFT See main document section 5.1 for Method Statement																						

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Estimated Approval Date	Applicability											
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0																						
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9751559N001	HARNESS INSTL - EQUIP NO 3, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/11/2016	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9751561L	HARNESS ASSY - EQUIP NO 3, SHELVES, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/11/2016	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9761601L	HARNESS ASSY - FADEC, CH A, NO.1	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/21/2014	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9761601N001	HARNESS INSTL - FADEC CH A	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/21/2014	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9761609L	HARNESS ASSY - FADEC CH A, NO.2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/12/2014	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9761611L	HARNESS ASSY - SECURITY ANT COAX	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/3/2016	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9761611N001	HARNESS INSTL - SECURITY ANT COAX	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/3/2016	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9761615L	HARNESS ASSY - GPS ANT NO 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/14/2014	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9761615N001	HARNESS INSTL - GPS ANT NO 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/14/2014	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9761621L	HARNESS ASSY - VOR / LOC COAX RCVR 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/26/2016	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9761621N001	HARNESS INSTL - VOR / LOC COAX RCVR 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/26/2016	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9761629L	HARNESS ASSY - MARKER BEACON COAX NO 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/20/2013	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9761629N001	HARNESS INSTL - MARKER BEACON COAX NO 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/20/2013	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9761643L	HARNESS ASSY - PWR, LEER TO LH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/2/2014	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9761643N001	HARNESS INSTL - PWR, LEER TO LH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/2/2014	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9761645L	HARNESS ASSY - AIRCELL ANT CH1	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/7/2016	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9761645N001	HARNESS INSTL - AIRCELL ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/7/2016	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9761647L	HARNESS ASSY - AIRCELL ANT CH2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/23/2014	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9761679L	HARNESS ASSY - QUADRAx, SATCOM	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/2/2016	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9761689L	HARNESS ASSY - CABIN AUDIO, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/21/2016	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9761689N001	HARNESS INSTL - CABIN AUDIO	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/21/2016	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9761695N001	HARNESS INSTL - QUADRAx, SATCOM	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/25/2016	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9761697L	HARNESS ASSY - QUADRAx, DCN, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/19/2013	X											

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25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9761697N001 HARNESS INSTL - QUADRAX, DCN, LH 1 See main document section 5.1 for Method Statement A N/A EL 9/19/2013 X																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9762602L HARNESS ASSY - FADEC CH B, NO.1 1 See main document section 5.1 for Method Statement A N/A EL 5/4/2016 X																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9762602N001 HARNESS INSTL - FADEC CH B 1 See main document section 5.1 for Method Statement A N/A EL 5/4/2016 X																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9762610L HARNESS ASSY - FADEC CH B, NO.2 1 See main document section 5.1 for Method Statement A N/A EL 6/11/2014 X																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9762616L HARNESS ASSY - GPS ANT NO 2 1 See main document section 5.1 for Method Statement A N/A EL 1/6/2014 X																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9762616N001 HARNESS INSTL - GPS ANT NO 2 1 See main document section 5.1 for Method Statement A N/A EL 1/6/2014 X																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9762618L HARNESS ASSY - VHF 3 ANT NO 1 1 See main document section 5.1 for Method Statement A N/A EL 4/16/2014 X																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9762618N001 HARNESS INSTL - VHF 3 ANT NO 1 1 See main document section 5.1 for Method Statement A N/A EL 4/16/2014 X																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9762626L HARNESS ASSY - CAMERA COAX BEER TO EMPENNAGE DISC 1 See main document section 5.1 for Method Statement A N/A EL 5/21/2014 X																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9762626N001 HARNESS INSTL - CAMERA COAX BEER TO EMPENNAGE DISC 1 See main document section 5.1 for Method Statement A N/A EL 2/27/2014 X																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9762632L HARNESS ASSY - ATC ANT, RH, UPPR 1 See main document section 5.1 for Method Statement A N/A EL 10/15/2013 X																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9762632N001 HARNESS INSTL - ATC ANT, RH, UPPER 1 See main document section 5.1 for Method Statement A N/A EL 10/15/2013 X																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9762634L HARNESS ASSY - MARKER BEACON COAX 2 1 See main document section 5.1 for Method Statement A N/A EL 5/6/2016 X																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9762634N001 HARNESS INSTL - MARKER BEACON COAX 2 1 See main document section 5.1 for Method Statement A N/A EL 5/6/2016 X																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9762646L HARNESS ASSY - AIRCELL WIFI ANT 1 1 See main document section 5.1 for Method Statement A N/A EL 6/21/2016 X																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9762646N001 HARNESS INSTL - AIRCELL WIFI ANT 1 1 See main document section 5.1 for Method Statement A N/A EL 6/21/2016 X																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9762678L HARNESS ASSY-HSD, RH, AFT MID 1 See main document section 5.1 for Method Statement A N/A EL 2/2/2017 X																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9762678N001 HARNESS INSTL - HSD, RH, AFT MID 1 See main document section 5.1 for Method Statement A N/A EL 2/2/2017 X																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9762680N001 HARNESS INSTL - COAX SAT TV ANTENNA 1 See main document section 5.1 for Method Statement A N/A EL 2/7/2017 X																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9762682L HARNESS ASSY - CAMERA COAX BEER TO FWD EERS 1 See main document section 5.1 for Method Statement A N/A EL 8/23/2013 X																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9762682N001 HARNESS INSTL - CAMERA COAX BEER TO FWD EERS 1 See main document section 5.1 for Method Statement A N/A EL 12/4/2013 X																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9762690L HARNESS ASSY - CABIN AUDIO, RH 1 See main document section 5.1 for Method Statement A N/A EL 3/21/2016 X																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 72P9763630L HARNESS ASSY - VHF NO 2 ANT 1 See main body section 5.1 for Method Statement A N/A EL 7/31/2014 X																						

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0																						
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9763630N001	HARNESS INSTL - VHF NO 2 ANT	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/31/2014	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9763681L	HARNESS ASSY - GND SERVICE, BATT BUS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/25/2014	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9763681N001	HARNESS INSTL - GND SERVICE, BATT BUS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/21/2016	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9763685L	HARNESS ASSY - NO 1 RAD ALT XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/18/2016	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9763685N001	HARNESS INSTL - NO 1 RAD ALTIMETER XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/22/2016	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9763687L	HARNESS ASSY - NO 1 RAD ALT RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/18/2016	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9763687N001	HARNESS INSTL - NO 1 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/19/2016	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9764664L	HARNESS ASSY - CAMERA COAX BEER TO BELLY	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/5/2015	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9764664N001	HARNESS INSTL - CAMERA COAX BEER TO WINGS AND BELLY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/28/2016	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9764670L	HARNESS ASSY - VHF 1 ASSY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/5/2014	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9764670N001	HARNESS INSTL - VHF 1 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/5/2014	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9764686L	HARNESS ASSY - NO 2 RAD ALT XMIT ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/11/2013	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9764686N001	HARNESS INSTL - NO 2 RAD ALTIMETER XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/11/2013	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9764688L	HARNESS ASSY - NO 2 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/10/2013	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9764688N001	HARNESS INSTL - NO 2 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/10/2013	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9791010L	HARNESS ASSY - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2015	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9791010N001	HARNESS INSTL - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2015	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	72P9791011L	HARNESS ASSY - NO 2, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2015	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P2300900N001	PANEL INSTL - COMM JACK, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	12/16/2016		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P2315400N001	PANEL INSTL - SATCOM MAINTENANCE, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/5/2015		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P2397951P	Harness Assy - Comm Jack, Pilot Sensitive	1	See main document section 5.1 for method statement.	A	N/A	EL	12/16/2016		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P2397952P	HARNESS ASSY - COMM JACK, CO-PILOT SENSITIVE	1	See main document section 5.1 for method statement.	A	N/A	EL	12/16/2016		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P2397954P	HARNESS ASSY - OBSERVER, COMM JACK SENSITIVE	1	See main document section 5.1 for method statement.	A	N/A	EL	12/16/2016		X										

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25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P2397963P	HARNESS ASSY - COMM JACKS, PILOT CONTROL	1	See main document section 5.1 for method statement.	A	N/A	EL	12/16/2016		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P2397964P	HARNESS ASSY - COMM JACKS, CO-PILOT CONTROL	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/16/2016		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P2397966P	HARNESS ASSY - OBSERVER COMM JACKS, CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P2553001N001	PANEL INSTL - INTERIOR, BAGGAGE COMPT, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/22/2014		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P2597100N001	PANEL INSTL - SWITCH, NOSE WHEEL WELL, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	8/11/2015		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P2597900P	PANEL ASSY - NOSE WHEEL SWITCH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P2597900P	PANEL ASSY - NOSE WHEEL SWITCH	1	See main document section 5.1 for method statement.	A	N/A	EL	8/11/2015		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P2597901P	HARNESS - PILOT FAULT WARNING PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P2597902P	HARNESS ASSY - COPILOT FAULT WARNING PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P2597911P	Harness Assembly - Nose Wheel Switch	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/13/2017		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/13/2017		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P2597919P	PANEL ASSY - SATCOM MAINT PANEL, CAT 6	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P2597920P	PANEL ASSY - BAGGAGE COMP SW PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/22/2014		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P2597925P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P2797653L	HARNESS ASSY - FBW, ZONE 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/12/2015		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P2797653N001	HARNESS INSTL - FBW, ZONE 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/12/2015		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P2797656L	HARNESS ASSY - FBW, ZONE 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/13/2017		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P2797656N001	HARNESS INSTL - FBW, ZONE 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/13/2017		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P3230035N001	COMPONENT INSTL - LANDING GEAR MAINTENANCE PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/27/2016		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P3297922P	PANEL ASSY - LDG GEAR MAINT PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/27/2016		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P3297926P	PANEL ASSY - LDG GEAR MAINT PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9702006L	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/4/2014		X										

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Estimated Approval Date	Applicability											
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0																						
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9702006N001	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/6/2014		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9702007L	HARNESS ASSY - NOSE WHEEL WELL SENSORS	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/16/2017		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9702013L	HARNESS ASSY - RADOME EVS, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/25/2016		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9702013N001	HARNESS INSTL - RADOME EVS, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/25/2016		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9702019L	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/25/2016		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9702019N001	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/25/2016		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9702046L	HARNESS ASSY - RADOME GLIDESLOPE, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/3/2015		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9702046N001	HARNESS INSTL - RADOME GLIDESLOPE, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9702802L	HARNESS ASSY - ZONE, RADOME	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/16/2014		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9702802N001	HARNESS INSTL - ZONE, RADOME	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/16/2014		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9710139L	HARNESS ASSY - UNDERFLOOR EQPT TO L/R PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/9/2014		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9710139N001	HARNESS INSTL - UNDERFLOOR EQPT TO L/R PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/9/2014		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9711047L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9711053L	GLIDESLOPE / LEER,LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/16/2014		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9711053N001	HARNESS INSTL - GLIDESLOPE / LEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/16/2014		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9711057L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9711087L	HARNESS ASSY - NO 67, FWD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/8/2016		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9711087N001	HARNESS INSTL - NO 67, FWD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/8/2016		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9711155L	HARNESS ASSY - ATC ANT, LH, LWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9711155N001	HARNESS INSTL - ATC ANT, LH, LWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9711175L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9711671L	HARNESS ASSY - DME 1 ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9711671N001	HARNESS INSTL - DME 1 ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										

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25.1707(a)(b)(l) System seperation: EWIS 25-123 73P9712002L FWD-MID TO RACK HARN NO1 RH																						
1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 73P9712002N001 HARNESS INSTL - NO 1, RH, FWD																						
1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 73P9712016L HARNESS ASSY - CABIN PRESS MAN CTRL																						
1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 73P9712024L HARNESS ASSY - FWD-MID TO RACK HARN NO2, RH																						
1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 73P9712052L HARNESS ASSY - GLIDE REER RH																						
1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 73P9712052N001 HARNESS INSTL-GLIDE LEER TO RH																						
1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 73P9712088L HARNESS ASSY - GSM 167 DISE TO WDNU																						
1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 73P9712118L HARNESS ASSY RH FWD TO RH FWD-MID																						
1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 73P9712120L HARNESS ASSY - COPILOT SPEAKER																						
1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 73P9712156L HARNESS ASSY - ATC ANT , LWR, RH																						
1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 73P9712156N001 HARNESS INSTL - ATC ANT, LWR, RH																						
1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 73P9712176L HARNESS ASSY - SIDE DISC RH FWD																						
1 See main document section 5.1 for Method Statement.																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 73P9712176N001 HARNESS INSTL - SIDE DISC, RH, FWD																						
1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 73P9712178L HARNESS ASSY - SIDE DISC RH FWD																						
1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 73P9712184L HARNESS ASSY - SIDE DISC RH FWD																						
1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 73P9712288L HARNESS ASSY - FWD CABIN PRESS CTRL, RH																						
1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 73P9712636L HARNESS ASSY - DME 2 ANT																						
1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 73P9712636N001 HARNESS INSTL - DME 2 ANT																						
1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 73P9741415L HARNESS ASSY - RH,CS TO AFT BEER																						
1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 73P9741417L HARNESS ASSY - LH,CS TO AFT BEER																						
1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 73P9741417N001 HARNESS INSTL - CS ANTENNA TO AFT BEER																						
1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 73P9742424L HARNESS INSTL - VHF 3 ANT																						
1 See main document section 5.1 for Method Statement																						
25.1707(a)(b)(l) System seperation: EWIS 25-123 73P9750520L HARNESS ASSY - MARKER BEACON ANT																						
1 See main document section 5.1 for Method Statement																						

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0																						
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9751005N001	HARNESS INSTL - NO 2, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/13/2017		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9751513L	HARNESS ASSY - LH, BOILER RM	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/13/2017		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9751517L	HARNESS ASSY - HF1 COUPLER TO HF1 AMP	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/20/2014		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9751517N001	HARNESS INSTL - HF COMM SYSTEM NO 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/20/2014		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9751519L	HARNESS ASSY - HF1 RECEIVER TO HF1 AMP	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/20/2014		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9751559L	HARNESS ASSY-EQUIP NO 3, LH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/20/2016		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9751559N001	HARNESS INSTL - EQUIP NO 3, LH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/20/2016		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9751561L	HARNESS ASSY - EQUIP NO 3, SHELVES, LH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/15/2016		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9761601L	HARNESS ASSY - FADEC, CH A, NO.1	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9761601N001	HARNESS INSTL - FADEC CH A	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/27/2016		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9761609L	HARNESS ASSY - FADEC CH A, NO.2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9761611L	HARNESS ASSY - SECURITY ANT COAX	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9761611N001	HARNESS INSTL - SECURITY ANT COAX	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9761615L	HARNESS ASSY - GPS ANT NO 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/15/2014		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9761615N001	HARNESS INSTL - GPS ANT NO 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/15/2014		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9761621L	HARNESS ASSY - VOR / LOC COAX RCVR 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/12/2016		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9761621N001	HARNESS INSTL - VOR / LOC COAX RCVR 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/12/2016		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9761629L	HARNESS ASSY - MARKER BEACON COAX NO 1	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/24/2015		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9761629N001	HARNESS INSTL - MARKER BEACON COAX NO 1	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/24/2015		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9761643L	HARNESS ASSY - PWR, LEER TO LH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2014		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9761643N001	HARNESS INSTL - PWR, LEER TO LH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/19/2014		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9761645L	HARNESS ASSY - AIRCELL ANT CH1	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/14/2014		X										
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9761645N001	HARNESS INSTL - AIRCELL ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/14/2014		X										

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0																						
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9761647L	HARNESS ASSY - AIRCELL ANT CH2	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/14/2014	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9761679L	HARNESS ASSY - QUADRAX, SATCOM	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/18/2014	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9761679N001	HARNESS INSTL - QUADRAX, SATCOM	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9761689L	HARNESS ASSY - CABIN AUDIO, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/30/2017	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9761689N001	HARNESS INSTL - CABIN AUDIO	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/30/2017	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9761695N001	HARNESS INSTL - QUADRAX, SATCOM	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9762602L	HARNESS ASSY - FADEC CH B, NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/9/2016	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9762602N001	HARNESS INSTL - FADEC CH B	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/9/2016	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9762610L	HARNESS ASSY - FADEC CH B, NO.2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9762616L	HARNESS ASSY - GPS ANT NO 2	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/1/2015	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9762616N001	HARNESS INSTL - GPS ANT NO 2	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/1/2015	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9762618L	HARNESS ASSY - VHF 3 ANT NO 1	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/5/2015	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9762618N001	HARNESS INSTL - VHF 3 ANT NO 1	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/5/2015	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9762622L	HARNESS ASSY - VOR / LOC COAX RCVR 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/13/2014	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9762622N001	HARNESS INSTL - VOR / LOC COAX RCVR 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/13/2014	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9762626L	HARNESS ASSY - CAMERA COAX BEER TO EMPENNAGE DISC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/4/2014	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9762632L	HARNESS ASSY - ATC ANT, RH, UPPR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/18/2014	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9762632N001	HARNESS INSTL - ATC ANT, RH, UPPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/18/2014	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9762634L	HARNESS ASSY - MARKER BEACON COAX 2	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/13/2015	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9762634N001	HARNESS INSTL - MARKER BEACON COAX 2	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/13/2015	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9762646L	HARNESS ASSY - AIRCELL WIFI ANT 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9762680N001	HARNESS INSTL - COAX SAT TV ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/26/2017	X											
25.1707(a)(b)(l))	System seperation: EWIS	25-123	73P9762682L	HARNESS ASSY - CAMERA COAX BEER TO FWD EERS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											

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25.1707(a)(b)(l))																						
System seperation: EWIS	25-123	73P9762690L	HARNESS ASSY - CABIN AUDIO, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/30/2017		X											
System seperation: EWIS	25-123	73P9763630L	HARNESS ASSY - VHF NO 2 ANT	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/20/2015		X											
System seperation: EWIS	25-123	73P9763630N001	HARNESS INSTL - VHF NO 2 ANT	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/20/2015		X											
System seperation: EWIS	25-123	73P9763681L	HARNESS ASSY - GND SERVICE, BATT BUS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X											
System seperation: EWIS	25-123	73P9763681N001	HARNESS INSTL - GND SERVICE, BATT BUS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X											
System seperation: EWIS	25-123	73P9763685L	HARNESS ASSY - NO 1 RAD ALT XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X											
System seperation: EWIS	25-123	73P9763685N001	HARNESS INSTL - NO 1 RAD ALTIMETER XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/5/2016		X											
System seperation: EWIS	25-123	73P9763687L	HARNESS ASSY - NO 1 RAD ALT RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X											
System seperation: EWIS	25-123	73P9763687N001	HARNESS INSTL - NO 1 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/5/2016		X											
System seperation: EWIS	25-123	73P9764664L	HARNESS ASSY - CAMERA COAX BEER TO BELLY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X											
System seperation: EWIS	25-123	73P9764664N001	HARNESS INSTL - CAMERA COAX BEER TO WINGS AND BELLY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X											
System seperation: EWIS	25-123	73P9764670L	HARNESS ASSY - VHF 1 ASSY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/7/2014		X											
System seperation: EWIS	25-123	73P9764670N001	HARNESS INSTL - VHF 1 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/7/2014		X											
System seperation: EWIS	25-123	73P9764686L	HARNESS ASSY - NO 2 RAD ALT XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/24/2014		X											
System seperation: EWIS	25-123	73P9764686N001	HARNESS INSTL - NO 2 RAD ALTIMETER XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/24/2014		X											
System seperation: EWIS	25-123	73P9764688L	HARNESS ASSY - NO 2 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/12/2014		X											
System seperation: EWIS	25-123	73P9764688N001	HARNESS INSTL - NO 2 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/12/2014		X											
System seperation: EWIS	25-123	73P9791010L	HARNESS ASSY - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/25/2014		X											
System seperation: EWIS	25-123	73P9791010N001	HARNESS INSTL - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/25/2014		X											
System seperation: EWIS	25-123	73P9791011L	HARNESS ASSY - NO 2, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/25/2014		X											
System seperation: EWIS	25-123	72P5797017N001	SUPPORT INSTL - AFT SPAR, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2016	X												
System seperation: EWIS	25-123	72P5797018N001	SUPPORT INSTL - AFT SPAR, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/26/2016	X												
System seperation: EWIS	25-123	71P5797001N001	HARNESS INSTL - IRM, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										

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25.1707(a)(c)(f)(1)(2)(i)(1)(2)(k)(l)																						
System seperation: EWIS	25-123	72P5797001N001	HARNESS INSTL - IRM, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/14/2016	X												
System seperation: EWIS	25-123	73P5797001N001	HARNESS INSTL - IRM, WING, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	6/22/2015		X											
System seperation: EWIS	25-123	73P5797002N001	HARNESS INSTL - IRM, WING, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/17/2014		X											
System seperation: EWIS	25-123	73P9731001N001	HARNESS INSTL - IRM, LH, CTR-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/7/2015		X											
System seperation: EWIS	25-123	71P2515007N001	BRACKET INSTL - HARNESS SUPPORT, RACK, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P2516008N001	BRACKET INSTL - HARNESS SUPPORT, RACK, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9701300N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	72P2515007N001	BRACKET INSTL - HARNESS SUPPORT, RACK, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2015	X												
System seperation: EWIS	25-123	72P2516008N001	BRACKET INSTL - HARNESS SUPPORT, RACK, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/2/2014	X												
System seperation: EWIS	25-123	72P9701300N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2016	X												
System seperation: EWIS	25-123	72P9701551N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/18/2013	X												
System seperation: EWIS	25-123	73P2515007N001	BRACKET INSTL - HARNESS SUPPORT, RACK, LH, FWD	1	See main body section 5.1 for Method Statement	A	N/A	EL	2/25/2015		X											
System seperation: EWIS	25-123	73P2516008N001	BRACKET INSTL - HARNESS SUPPORT, RACK, RH, FWD	1	See main body section 5.1 for Method Statement	A	N/A	EL	2/24/2015		X											
System seperation: EWIS	25-123	73P9701300N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 493 - 695.25	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/25/2016		X											
System seperation: EWIS	25-123	73P9751001N001	HARNESS INSTL - IRM, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/18/2014		X											
System seperation: EWIS	25-123	72P5512007N001	SKIN INSTL - HORIZ STAB, UPPER	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X												
System seperation: EWIS	25-123	72P5540001N001	RUDDER INSTL - EMPENNAGE	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X												

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25.1707(a)(d)(1)(2)(k)(l)																						
System seperation: EWIS	25-123	72P2597993P	HARNESS ASSY - CONTROL, BEER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/26/2016	X												
System seperation: EWIS	25-123	73P2597993P	PANEL ASSY - FUSE HARNESS, BEER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/28/2016	X												
System seperation: EWIS	25-123	GAC-CR-05679	AFT Spar Harness- QTP - Flailing Tube Impact Analysis	9	See section 5.1 for Method of Compliance Statement	A	AR	EL	10/18/2014	X	X	X										
System seperation: EWIS	25-123	73P9701210N001	SUPPORT INSTL - HARNESS, UPPR, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/5/2017		X											
System seperation: EWIS	25-123	71P9702007L	HARNESS ASSY - NOSE WHEEL WELL SENSORS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	72P3200003	Nose Landing Gear CLCCD	1	see section 5.1 for method of compliance statement.	A	N/A	EL	4/27/2017	X												
System seperation: EWIS	25-123	72P3212001N001	STRUCTURE INSTL - MAIN LANDING GEAR, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/19/2017	X												
System seperation: EWIS	25-123	72P3212001N003	STRUCTURE INSTL - MAIN LANDING GEAR, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/19/2017	X												
System seperation: EWIS	25-123	72P3212002N001	STRUCTURE INSTL - MAIN LANDING GEAR, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/19/2017	X												
System seperation: EWIS	25-123	72P3212002N003	STRUCTURE INSTL - MAIN LANDING GEAR, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/19/2017	X												
System seperation: EWIS	25-123	72P3214001N001	SIDEBRACE INSTL - MLG, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/30/2017	X												
System seperation: EWIS	25-123	72P3214002N001	SIDEBRACE INSTL - MLG, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/30/2017	X												
System seperation: EWIS	25-123	72P3222000N001	STRUCTURE INSTL - NOSE LANDING GEAR	1	See main document section 5.1 for method statement.	A	N/A	EL	3/31/2017	X												
System seperation: EWIS	25-123	72P3237000N001	UPLOCK INSTL - NOSE LANDING GEAR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/20/2012	X												
System seperation: EWIS	25-123	72P9702007L	HARNESS ASSY - NOSE WHEEL WELL SENSORS	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/12/2014	X												
System seperation: EWIS	25-123	72P9791010L	HARNESS ASSY - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/12/2014	X												
System seperation: EWIS	25-123	72P9791010N001	HARNESS INSTL - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/12/2014	X												
System seperation: EWIS	25-123	72P9791011L	HARNESS ASSY - NO 2, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/12/2014	X												
System seperation: EWIS	25-123	73P3212001N001	STRUCTURE INSTL - MAIN LANDING GEAR, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	11/11/2015		X											
System seperation: EWIS	25-123	73P3212002N001	STRUCTURE INSTL - MAIN LANDING GEAR, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	6/24/2015		X											
System seperation: EWIS	25-123	73P3214001N001	SIDEBRACE INSTL - MLG, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/15/2016		X											
System seperation: EWIS	25-123	73P3214002N001	SIDEBRACE INSTL - MLG, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/15/2016		X											
System seperation: EWIS	25-123	73P3222000N001	STRUCTURE INSTL - NOSE LANDING GEAR	1	See main document section 5.1 for method statement.	A	N/A	EL	3/17/2014		X											

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25.1707(a)(f)(1)(2)(g)(i)(1)(2)(j)(k)(l) System seperation: EWIS																						
25.1707(a)(f)(1)(2)(g)(i)(1)(2)(j)(k)(l)	System seperation: EWIS	25-123	73P9701110N001	SUPPORT INSTL - HARNESS, UPPR, LH, FS 167 - 243	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/19/2017	X											
25.1707(a)(f)(1)(2)(g)(i)(1)(2)(j)(k)(l)	System seperation: EWIS	25-123	73P9701160N001	SUPPORT INSTL - HARNESS, LWR, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/19/2014	X											
25.1707(a)(f)(1)(2)(g)(i)(1)(2)(j)(k)(l)	System seperation: EWIS	25-123	73P9701161N001	SUPPORT INSTL - HARNESS, LWR, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/14/2014	X											
25.1707(a)(f)(1)(2)(g)(i)(1)(2)(j)(k)(l)	System seperation: EWIS	25-123	73P9701261N001	SUPPORT INSTL - HARNESS, LWR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/14/2014	X											
25.1707(a)(f)(1)(2)(h)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9701320N001	BRACKET INSTL - HARNESS SUPPORT, WTB, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	11/17/2013	X											
25.1707(a)(f)(1)(2)(i)(1)(2)(3)	System seperation: EWIS	25-123	73P9701061N001	SUPPORT INSTL - NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/10/2014	X											
25.1707(a)(f)(1)(2)(i)(1)(2)(3)(j)(1)(2)(j)(l)	System seperation: EWIS	25-123	73P3234000N001	COMPONENT INSTL - CONTROL MANIFOLD, MLG	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/13/2016	X											
25.1707(a)(f)(1)(2)(i)(1)(2)(3)(j)(1)(2)(l)	System seperation: EWIS	25-123	72P3234000N001	COMPONENT INSTL - CONTROL MANIFOLD, MLG	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/13/2016	X											
25.1707(a)(f)(1)(2)(i)(1)(2)(3)(j)(l)	System seperation: EWIS	25-123	72P2713501N001	BRACKET INSTL - AILERON ACTUATION, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/18/2013	X											
25.1707(a)(f)(1)(2)(i)(1)(2)(3)(j)(l)	System seperation: EWIS	25-123	72P2713502N001	BRACKET INSTL - AILERON ACTUATION, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/18/2013	X											
25.1707(a)(f)(1)(2)(i)(1)(2)(3)(k)(l)	System seperation: EWIS	25-123	73P9701051N001	SUPPORT INSTL - NOSE SUPPORT, UPPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/14/2017	X											
25.1707(a)(f)(1)(2)(i)(1)(2)(3)(l)	System seperation: EWIS	25-123	71P9791001N001	HARNESS INSTL - IRM, NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1707(a)(f)(1)(2)(i)(1)(2)(3)(l)	System seperation: EWIS	25-123	71P9791891L	HARNESS ASSY - ZONE, NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1707(a)(f)(1)(2)(i)(1)(2)(3)(l)	System seperation: EWIS	25-123	71P9791891N001	HARNESS INSTL - ZONE, NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1707(a)(f)(1)(2)(i)(1)(2)(3)(l)	System seperation: EWIS	25-123	72P9791001N001	HARNESS INSTL - IRM, NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/22/2016	X											

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Estimated Approval Date	Applicability											
											Model - 2	Model - 3	Model - 1									
Means of Compliance: 0 = Compliance Statement; 1 = Design Review; 2 = Calculation/Analysis; 3 = Safety Assessment; 4 = Lab Test; 5 = Ground Test; 6 = Flight Test; 7 = Inspection; 8 = Simulation; 9 = Equipment Qualification; SI = Similarity; ELOS = Equivalent Level of Safety Finding; PExempt = Petition for Exemption, N/A = Not Applicable AR Discipline: ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1707(a)(f)(1)(2)(i)(1)(2)(3)(l)																						
System seperation: EWIS	25-123	72P9791891L	HARNESS ASSY - ZONE, NOSE WHEEL WELL	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/13/2015	X												
System seperation: EWIS	25-123	72P9791891N001	HARNESS INSTL - ZONE, NOSE WHEEL WELL	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/13/2015	X												
System seperation: EWIS	25-123	73P9791001N001	HARNESS INSTL - IRM, NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/11/2015		X											
System seperation: EWIS	25-123	73P9791891L	HARNESS ASSY - ZONE, NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X											
System seperation: EWIS	25-123	73P9791891N001	HARNESS INSTL - ZONE, NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/16/2016		X											
System seperation: EWIS	25-123	71P9701051N001	SUPPORT INSTL - NOSE SUPPORT, UPPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9701061N001	SUPPORT INSTL - NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9701104N001	SUPPORT INSTL - HARNESS SUPPORT, MED	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	71P9701310N001	SUPPORT INSTL - HARNESS, UPPR, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
System seperation: EWIS	25-123	72P2597994N001	SUPPORT INSTL - BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/26/2014	X												
System seperation: EWIS	25-123	72P2597995N001	SUPPORT INSTL - BAGGAGE ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/23/2013	X												
System seperation: EWIS	25-123	72P9701051N001	SUPPORT INSTL - NOSE SUPPORT, UPPER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/4/2017	X												
System seperation: EWIS	25-123	72P9701051N001-R01	SUPPORT INSTL - NOSE SUPPORT, UPPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/17/2017	X												
System seperation: EWIS	25-123	72P9701061N001	SUPPORT INSTL - NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/20/2014	X												
System seperation: EWIS	25-123	72P9701061N001-R01	SUPPORT INSTL - NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/4/2014	X												
System seperation: EWIS	25-123	72P9701104N001	SUPPORT INSTL - HARNESS SUPPORT, MED	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/27/2016	X												

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Estimated Approval Date	Applicability											
											Model - 2	Model - 3	Model - 1									
Means of Compliance: 0 = Compliance Statement; 1 = Design Review; 2 = Calculation/Analysis; 3 = Safety Assessment; 4 = Lab Test; 5 = Ground Test; 6 = Flight Test; 7 = Inspection; 8 = Simulation; 9 = Equipment Qualification; SI = Similarity; ELOS = Equivalent Level of Safety Finding; PExempt = Petition for Exemption, N/A = Not Applicable AR Discipline: ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1707(a)(f)(1)(2)(i)(1)(2)(k)(l) System seperation: EWIS																						
25.1707(a)(f)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9701211N001	SUPPORT INSTL - HARNESS, UPPR, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/19/2013	X											
25.1707(a)(f)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9701310N001	SUPPORT INSTL - HARNESS, UPPR, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/25/2017	X											
25.1707(a)(f)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9701311N001	SUPPORT INSTL - HARNESS, UPPR, RH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/19/2013	X											
25.1707(a)(f)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9701450N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/11/2013	X											
25.1707(a)(f)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9701510N001	SUPPORT INSTL - HARNESS, UPPR, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/5/2017	X											
25.1707(a)(f)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9701511N001	SUPPORT INSTL - HARNESS, UPPR, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/9/2017	X											
25.1707(a)(f)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9701560N001	SUPPORT INSTL - HARNESS, LWR, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/26/2013	X											
25.1707(a)(f)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9701561N001	SUPPORT INSTL - HARNESS, LWR, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/25/2013	X											
25.1707(a)(f)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9701711N001	SUPPORT INSTL - HARNESS, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/13/2013	X											
25.1707(a)(f)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9701711N001-R01	SUPPORT INSTL - HARNESS, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/8/2014	X											
25.1707(a)(f)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P9701711N001-R02	SUPPORT INSTL - HARNESS, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/25/2014	X											
25.1707(a)(f)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P9701051N001-R01	SUPPORT INSTL - NOSE SUPPORT, UPPER	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/5/2017		X										
25.1707(a)(f)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P9701061N001	SUPPORT INSTL - NOSE WHEEL WELL	1	See main body section 5.1 for Method Statement	A	N/A	EL	1/31/2017		X										
25.1707(a)(f)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P9701061N001-R01	SUPPORT INSTL - NOSE WHEEL, WELL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/3/2015		X										
25.1707(a)(f)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P9701104N001	SUPPORT INSTL - HARNESS SUPPORT, MED	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/17/2016		X										
25.1707(a)(f)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P9701310N001	SUPPORT INSTL - HARNESS, UPPR, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/25/2017		X										

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0																						
25.1707(a)(f)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	GAC-CR-02612	Qualification Test Procedure Touchdown Endurance Test Electrical Harness LH/RH GVII-G600 Main Landing Gear (73P3212471Z/73P3212472Z)	1	See Main document section 5.1 for method statement.	A	N/A	EL	8/12/2016	X											
25.1707(a)(f)(1)(2)(i)(1)(2)(k)(l)	System seperation: EWIS	25-123	GAC-CR-02359	Qualification Test Procedure Touchdown Endurance Test Electrical Harness LH/RH GVII-2 Main Landing Gear (72P3212471Z/72P3212472Z)	9	See section 5.1 for Method of Compliance Statement	A	AR	EL	4/17/2014	X											
25.1707(a)(f)(1)(2)(i)(1)(2)(l)	System seperation: EWIS	25-123	73P9792001N001	HARNESS INSTL - IRM, MAIN WHEEL WELL, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/26/2016	X											
25.1707(a)(f)(1)(2)(l)	System seperation: EWIS	25-123	71P2423320N001	FUSELAGE INSTL - RAT BOX	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(f)(1)(2)(l)	System seperation: EWIS	25-123	72P2423320N001	FUSELAGE INSTL - RAT BOX	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											
25.1707(a)(f)(1)(2)(l)	System seperation: EWIS	25-123	72P9701701N001	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/13/2013	X											
25.1707(a)(f)(1)(2)(l)	System seperation: EWIS	25-123	72P9701710N001	SUPPORT INSTL - HARNESS, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/28/2013	X											
25.1707(a)(f)(1)(2)(l)	System seperation: EWIS	25-123	72P9701710N001-R01	SUPPORT INSTL - HARNESS, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/20/2014	X											
25.1707(a)(f)(1)(2)(l)	System seperation: EWIS	25-123	73P2423320N001	FUSELAGE INSTL - RAT BOX	1	See main body section 5.1 for Method Statement	A	N/A	EL	6/16/2015		X										
25.1707(a)(f)(1)(2)(l)	System seperation: EWIS	25-123	73P9701710N001-R01	SUPPORT INSTL - HARNESS, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	1/24/2017		X										
25.1707(a)(f)(1)(2)(l)	System seperation: EWIS	25-123	GVII-GER-0821	GVII MLG L1 ASSEMBLY INSTRUCTIONS	1	See main document section 5.1 for method statement.	A	N/A	EL	8/12/2014	X											
25.1707(a)(f)(1)(2)(l)	System seperation: EWIS	25-123	GVII-GER-0822	GVII NLG L1 ASSEMBLY INSTRUCTIONS	1	See main document section 5.1 for method statement.	A	N/A	EL	8/12/2014	X											
25.1707(a)(f)(1)(2)(l)	System seperation: EWIS	25-123	GVII-GER-0848	GVII MLG L1 ASSEMBLY INSTRUCTIONS	1	See main document section 5.1 for method statement.	A	N/A	EL	5/8/2015		X										
25.1707(a)(f)(1)(2)(l)	System seperation: EWIS	25-123	GVII-GER-0849	GVII NLG L1 ASSEMBLY INSTRUCTIONS	1	See main document section 5.1 for method statement.	A	N/A	EL	5/8/2015		X										
25.1707(a)(g)(l)	System seperation: EWIS	25-123	71P3597956P	HARNESS ASSY - OXYGEN SYSTEM CONTROL PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(g)(l)	System seperation: EWIS	25-123	72P3500900N001	PANEL INSTL - OXYGEN SYSTEM CONTROL, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/20/2014	X											
25.1707(a)(g)(l)	System seperation: EWIS	25-123	72P3597956P	HARNESS ASSY - OXYGEN SYSTEM CONTROL PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/20/2014	X											
25.1707(a)(g)(l)	System seperation: EWIS	25-123	73P3500900N001	PANEL INSTL - OXYGEN SYSTEM CONTROL, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	1/12/2017		X										
25.1707(a)(g)(l)	System seperation: EWIS	25-123	73P3597956P	HARNESS ASSY - OXYGEN SYSTEM CONTROL PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(a)(h)(l)	System seperation: EWIS	25-123	71P9781001N001	HARNESS INSTL - IRM, WING TO BODY FAIRING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1707(a)(h)(1)(2)(l) System separation: EWIS 25-123 72P3800101N001 DRAIN PORT INSTL, WATER - FWD MID 1 See main document section 5.1 for method statement.																						
25.1707(a)(h)(1)(2)(l) System separation: EWIS 25-123 72P3810103N001 DRAIN PORT INSTL, WATER - WTBFI 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(h)(1)(2)(l) System separation: EWIS 25-123 72P9781001N001 HARNESS INSTL - IRM, WING TO BODY FAIRING 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(h)(1)(2)(l) System separation: EWIS 25-123 73P3800101N001 DRAIN PORT INSTL, WATER - FWD MID 1 See main document section 5.1 for method statement.																						
25.1707(a)(h)(1)(2)(l) System separation: EWIS 25-123 73P3810103N001 DRAIN PORT INSTL, WATER - WTBFI 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(h)(1)(2)(l) System separation: EWIS 25-123 73P9781001N001 HARNESS INSTL - IRM, WING TO BODY FAIRING 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(i)(1)(2)(k)(l) System separation: EWIS 25-123 71P9731831L HARNESS ASSY - ZONE, LH, CTR MID 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(i)(1)(2)(k)(l) System separation: EWIS 25-123 71P9731831N001 HARNESS INSTL - ZONE, LH, CTR MID 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(i)(1)(2)(k)(l) System separation: EWIS 25-123 72P9731831L HARNESS ASSY - ZONE, LH, CTR MID 1 See main document section 5.1 for Method Statement																						
25.1707(a)(i)(1)(2)(k)(l) System separation: EWIS 25-123 72P9731831N001 HARNESS INSTL - ZONE, LH, CTR MID 1 See main document section 5.1 for Method Statement																						
25.1707(a)(i)(1)(2)(k)(l) System separation: EWIS 25-123 73P9731831L HARNESS ASSY - ZONE, LH, CTR MID 1 See main document section 5.1 for Method Statement																						
25.1707(a)(i)(1)(2)(k)(l) System separation: EWIS 25-123 73P9731831N001 HARNESS INSTL - ZONE, LH, CTR MID 1 See main document section 5.1 for Method Statement																						
25.1707(a)(l) System separation: EWIS 25-123 71P5797002N001 HARNESS INSTL - IRM, WING, RH 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(l) System separation: EWIS 25-123 71P5797027N001 SUPPORT INSTL - FQMS, LH 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(l) System separation: EWIS 25-123 71P5797028N001 SUPPORT INSTL - FQMS, RH 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(l) System separation: EWIS 25-123 71P9701102N001 SUPPORT INSTL - HARNESS, UPPR, LH, FS 243 - 328 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(l) System separation: EWIS 25-123 71P9701110N001 SUPPORT INSTL - HARNESS, UPPR, LH, FS 167 - 243 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(l) System separation: EWIS 25-123 71P9701121N001 SUPPORT INSTL - HARNESS, UPPR, RH, FS 167 - 243 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(l) System separation: EWIS 25-123 71P9701122N001 SUPPORT INSTL - HARNESS, UPPR, RH, FS 243 - 328 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(l) System separation: EWIS 25-123 71P9701160N001 SUPPORT INSTL - HARNESS, LWR, LH, FWD 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(l) System separation: EWIS 25-123 71P9701161N001 SUPPORT INSTL - HARNESS, LWR, RH, FWD 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(l) System separation: EWIS 25-123 71P9701210N001 SUPPORT INSTL - HARNESS, UPPR, LH, FWD MID 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(l) System separation: EWIS 25-123 71P9701330N001 SUPPORT INSTL - HARNESS, WTBFI, LH 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(l) System separation: EWIS 25-123 71P9701331N001 SUPPORT INSTL - HARNESS, WTBFI, RH 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(l) System separation: EWIS 25-123 71P9701410N001 SUPPORT INSTL - HARNESS, UPPR, LH, AFT MID 1 See main document section 5.1 for Method Statement.																						

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1707(a)(l)	System separation: EWIS	25-123	71P9701411N001	SUPPORT INSTL - HARNESS, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(l)	System separation: EWIS	25-123	71P9701460N001	SUPPORT INSTL - HARNESS, LWR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(l)	System separation: EWIS	25-123	71P9701461N001	SUPPORT INSTL - HARNESS, LWR, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(l)	System separation: EWIS	25-123	71P9702000N001	HARNESS INSTL - IRM, RADOME	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(l)	System separation: EWIS	25-123	71P9702802L	HARNESS ASSY - ZONE, RADOME	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(l)	System separation: EWIS	25-123	71P9711001N001	HARNESS INSTL - IRM, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(l)	System separation: EWIS	25-123	71P9712001N001	HARNESS INSTL - IRM, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(l)	System separation: EWIS	25-123	71P9721001N001	HARNESS INSTL - IRM, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(l)	System separation: EWIS	25-123	71P9781881L	HARNESS ASSY - ZONE, WING TO BODY FAIRING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(l)	System separation: EWIS	25-123	71P9781881N001	HARNESS INSTL - ZONE, WING TO BODY FAIRING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(l)	System separation: EWIS	25-123	71P9792892L	HARNESS ASSY - ZONE, MAIN WHEEL WELL, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(l)	System separation: EWIS	25-123	71P9792892N001	HARNESS INSTL - ZONE, MAIN WHEEL WELL, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(l)	System separation: EWIS	25-123	71P9793001N001	HARNESS INSTL - IRM, MAIN WHEEL WELL, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(a)(l)	System separation: EWIS	25-123	72P2553001N001	PANEL INSTL - INTERIOR, BAGGAGE COMPT, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/24/2014	X											
25.1707(a)(l)	System separation: EWIS	25-123	72P2597907N001	SUPPORT INSTL - HARNESS, RACK, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/19/2013	X											
25.1707(a)(l)	System separation: EWIS	25-123	72P2597908N001	SUPPORT INSTL - HARNESS, RACK, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/19/2013	X											
25.1707(a)(l)	System separation: EWIS	25-123	72P2820021N001	TUBING AND COMPONENT INSTL - FUEL DISTRIBUTION, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/12/2014	X											
25.1707(a)(l)	System separation: EWIS	25-123	72P2820022N001	TUBING AND COMPONENT INSTL - FUEL DISTRIBUTION, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/12/2014	X											
25.1707(a)(l)	System separation: EWIS	25-123	72P2901098N001	BRACKET INSTL, COMPONENT - OVER BOARD DRAIN, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016	X											
25.1707(a)(l)	System separation: EWIS	25-123	72P2901099N001	BRACKET INSTL, COMPONENT - OVER BOARD DRAIN, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016	X											
25.1707(a)(l)	System separation: EWIS	25-123	72P2901997N001	BRACKET INSTL, LINE SUPPORT - EMP, LEFT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016	X											

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25.1707(a)(l)	System separation: EWIS	25-123	72P3830204N001	PANEL INSTL, SERVICE - WASTE	1	See main document section 5.1 for method statement.	A	N/A	EL	9/6/2013	X											
25.1707(a)(l)	System separation: EWIS	25-123	72P3830300N001	LINE INSTL - VAC WASTE SYS, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/8/2015	X											
25.1707(a)(l)	System separation: EWIS	25-123	72P3830301N001	LINE INSTL - VAC WASTE SYS, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/14/2015	X											
25.1707(a)(l)	System separation: EWIS	25-123	72P3830302N001	LINE INSTL - VAC WASTE SYS, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/7/2014	X											
25.1707(a)(l)	System separation: EWIS	25-123	72P5393125A003	PANEL ASSY NO 12, WTBF, MID LOWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/10/2014	X											
25.1707(a)(l)	System separation: EWIS	25-123	72P5393224A003	PANEL ASSY NO 13, WTBF, MID LOWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/10/2014	X											
25.1707(a)(l)	System separation: EWIS	25-123	72P5393405A003	PANEL ASSY NO 10, WTBF, MID LOWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/10/2014	X											
25.1707(a)(l)	System separation: EWIS	25-123	72P5797002N001	HARNESS INSTL - IRM, WING, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/13/2013	X											
25.1707(a)(l)	System separation: EWIS	25-123	72P5797027N001	SUPPORT INSTL - FQMS, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/24/2015	X											
25.1707(a)(l)	System separation: EWIS	25-123	72P5797028N001	SUPPORT INSTL - FQMS, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/13/2015	X											
25.1707(a)(l)	System separation: EWIS	25-123	72P9701102N001	SUPPORT INSTL - HARNESS, UPPR, LH, FS 243 - 328	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/5/2017	X											
25.1707(a)(l)	System separation: EWIS	25-123	72P9701110N001	SUPPORT INSTL - HARNESS, UPPR, LH, FS 167 - 243	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/5/2017	X											
25.1707(a)(l)	System separation: EWIS	25-123	72P9701121N001	SUPPORT INSTL - HARNESS, UPPR, RH, FS 167 - 243	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/18/2016	X											
25.1707(a)(l)	System separation: EWIS	25-123	72P9701122N001	SUPPORT INSTL - HARNESS, UPPR, RH, FS 243 - 328	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/13/2013	X											
25.1707(a)(l)	System separation: EWIS	25-123	72P9701160N001	SUPPORT INSTL - HARNESS, LWR, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/1/2017	X											
25.1707(a)(l)	System separation: EWIS	25-123	72P9701161N001	SUPPORT INSTL - HARNESS, LWR, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2016	X											
25.1707(a)(l)	System separation: EWIS	25-123	72P9701210N001	SUPPORT INSTL - HARNESS, UPPR, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2016	X											
25.1707(a)(l)	System separation: EWIS	25-123	72P9701260N001	SUPPORT INSTL - HARNESS, LWR, LH, FS FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/9/2013	X											
25.1707(a)(l)	System separation: EWIS	25-123	72P9701261N001	SUPPORT INSTL - HARNESS, LWR, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/9/2014	X											
25.1707(a)(l)	System separation: EWIS	25-123	72P9701330N001	SUPPORT INSTL - HARNESS, WTBF, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/16/2016	X											
25.1707(a)(l)	System separation: EWIS	25-123	72P9701331N001	SUPPORT INSTL - HARNESS, WTBF, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/16/2016	X											
25.1707(a)(l)	System separation: EWIS	25-123	72P9701360N001	SUPPORT INSTL - HARNESS, LWR, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/8/2013	X											
25.1707(a)(l)	System separation: EWIS	25-123	72P9701361N001	SUPPORT INSTL - HARNESS, LWR, RH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/9/2015	X											
25.1707(a)(l)	System separation: EWIS	25-123	72P9701410N001	SUPPORT INSTL - HARNESS, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/17/2016	X											
25.1707(a)(l)	System separation: EWIS	25-123	72P9701411N001	SUPPORT INSTL - HARNESS, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2016	X											

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1707(a)(l)	System separation: EWIS	25-123	72P9701460N001	SUPPORT INSTL - HARNESS, LWR, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/27/2016	X											
25.1707(a)(l)	System separation: EWIS	25-123	72P9701461N001	SUPPORT INSTL - HARNESS, LWR, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/28/2016	X											
25.1707(a)(l)	System separation: EWIS	25-123	72P9702000N001	HARNESS INSTL - IRM, RADOME	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/16/2013	X											
25.1707(a)(l)	System separation: EWIS	25-123	72P9702802L	HARNESS ASSY - ZONE, RADOME	1	See main document section 5.1 for method statement.	A	N/A	EL	7/30/2014	X											
25.1707(a)(l)	System separation: EWIS	25-123	72P9702802N001	HARNESS INSTL - ZONE, RADOME	1	See main document section 5.1 for method statement.	A	N/A	EL	7/30/2014	X											
25.1707(a)(l)	System separation: EWIS	25-123	72P9711001N001	HARNESS INSTL - IRM, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/26/2017	X											
25.1707(a)(l)	System separation: EWIS	25-123	72P9712001N001	HARNESS INSTL - IRM, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/21/2017	X											
25.1707(a)(l)	System separation: EWIS	25-123	72P9721001N001	HARNESS INSTL - IRM, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/22/2017	X											
25.1707(a)(l)	System separation: EWIS	25-123	72P9742001N001	HARNESS INSTL - IRM, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/30/2013	X											
25.1707(a)(l)	System separation: EWIS	25-123	72P9781881L	HARNESS ASSY - ZONE, WING TO BODY FAIRING	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/21/2017	X											
25.1707(a)(l)	System separation: EWIS	25-123	72P9781881N001	HARNESS INSTL - ZONE, WING TO BODY FAIRING	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/21/2017	X											
25.1707(a)(l)	System separation: EWIS	25-123	72P9792892L	HARNESS ASSY - ZONE, MAIN WHEEL WELL, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2013	X											
25.1707(a)(l)	System separation: EWIS	25-123	72P9792892N001	HARNESS INSTL - ZONE, MAIN WHEEL WELL, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/31/2013	X											
25.1707(a)(l)	System separation: EWIS	25-123	72P9793001N001	HARNESS INSTL - IRM, MAIN WHEEL WELL, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/10/2016	X											
25.1707(a)(l)	System separation: EWIS	25-123	73P2553001N001	PANEL INSTL - INTERIOR, BAGGAGE COMPT, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/8/2016		X										
25.1707(a)(l)	System separation: EWIS	25-123	73P2901098N001	BRACKET INSTL, COMPONENT - OVER BOARD DRAIN, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016		X										
25.1707(a)(l)	System separation: EWIS	25-123	73P2901099N001	BRACKET INSTL, COMPONENT - OVER BOARD DRAIN, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016		X										
25.1707(a)(l)	System separation: EWIS	25-123	73P2901997N001	BRACKET INSTL, LINE SUPPORT - EMP, LEFT HORIZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016		X										
25.1707(a)(l)	System separation: EWIS	25-123	73P3830300N001	LINE INSTL - VAC WASTE SYS, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/3/2014		X										
25.1707(a)(l)	System separation: EWIS	25-123	73P3830301N001	LINE INSTL - VAC WASTE SYS, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/9/2014		X										
25.1707(a)(l)	System separation: EWIS	25-123	73P3830302N001	LINE INSTL - VAC WASTE SYS, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/7/2014		X										
25.1707(a)(l)	System separation: EWIS	25-123	73P5797002N001	HARNESS INSTL - IRM, WING, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/21/2016		X										
25.1707(a)(l)	System separation: EWIS	25-123	73P5797027N001	SUPPORT INSTL - FQMS, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										

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25.1707(a)(l) System seperation: EWIS 25-123 73P5797028N001 SUPPORT INSTL - FQMS, RH 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(l) System seperation: EWIS 25-123 73P9701102N001 SUPPORT INSTL - HARNESS, UPPR, LH, FS 243 - 328 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(l) System seperation: EWIS 25-123 73P9701121N001 SUPPORT INSTL - HARNESS, UPPR, RH, FS 167 - 243 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(l) System seperation: EWIS 25-123 73P9701122N001 SUPPORT INSTL - HARNESS, UPPR, RH, FS 243 - 328 1 See main body section 5.1 for Method Statement																						
25.1707(a)(l) System seperation: EWIS 25-123 73P9701160N001 SUPPORT INSTL - HARNESS, LWR, LH, FWD 1 See main body section 5.1 for Method Statement																						
25.1707(a)(l) System seperation: EWIS 25-123 73P9701161N001 SUPPORT INSTL - HARNESS, LWR, RH, FWD 1 See main body section 5.1 for Method Statement																						
25.1707(a)(l) System seperation: EWIS 25-123 73P9701330N001 SUPPORT INSTL - HARNESS, WTBFB, LH 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(l) System seperation: EWIS 25-123 73P9701331N001 SUPPORT INSTL - HARNESS, WTBFB, RH 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(l) System seperation: EWIS 25-123 73P9701410N001 SUPPORT INSTL - HARNESS, UPPR, LH, AFT MID 1 See main document section 5.1 for Method Statement.																						
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25.1707(a)(l) System seperation: EWIS 25-123 73P9701411N001 SUPPORT INSTL - HARNESS, UPPR, RH, AFT MID 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(l) System seperation: EWIS 25-123 73P9701460N001 SUPPORT INSTL - HARNESS, LWR, LH, AFT MID 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(l) System seperation: EWIS 25-123 73P9701461N001 SUPPORT INSTL - HARNESS, LWR, RH, AFT MID 1 See main document section 5.1 for Method Statement.																						
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25.1707(a)(l) System seperation: EWIS 25-123 73P9702000N001 HARNESS INSTL - IRM, RADOME 1 See main document section 5.1 for Method Statement																						
25.1707(a)(l) System seperation: EWIS 25-123 73P9711001N001 HARNESS INSTL - IRM, LH, FWD 1 See main document section 5.1 for Method Statement																						
25.1707(a)(l) System seperation: EWIS 25-123 73P9712001N001 HARNESS INSTL - IRM, RH, FWD 1 See main document section 5.1 for Method Statement																						
25.1707(a)(l) System seperation: EWIS 25-123 73P9721001N001 HARNESS INSTL - IRM, LH, FWD MID 1 See main document section 5.1 for Method Statement																						
25.1707(a)(l) System seperation: EWIS 25-123 73P9781881L HARNESS ASSY - ZONE, WING TO BODY FAIRING 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(l) System seperation: EWIS 25-123 73P9781881N001 HARNESS INSTL - ZONE, WING TO BODY FAIRING 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(l) System seperation: EWIS 25-123 73P9792892L HARNESS ASSY - ZONE, MAIN WHEEL WELL, LH 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(l) System seperation: EWIS 25-123 73P9792892N001 HARNESS INSTL - ZONE, MAIN WHEEL WELL, LH 1 See main document section 5.1 for Method Statement.																						
25.1707(a)(l) System seperation: EWIS 25-123 73P9793001N001 HARNESS INSTL - IRM, MAIN WHEEL WELL, RH 1 See main document section 5.1 for Method Statement.																						

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25.1707(all)	System separation: EWIS	25-123	71P9700001N001	HARNESS INSTL - DRM, DEVIATION REQUIREMENTS MODEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(all)	System separation: EWIS	25-123	72P9700001N001	HARNESS INSTL - DRM, DEVIATION REQUIREMENTS MODEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/18/2013	X											
25.1707(all)	System separation: EWIS	25-123	73P2797675L	HARNESS ASSY - FBW STAB CH 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/28/2014		X										
25.1707(all)	System separation: EWIS	25-123	73P2797675N001	HARNESS INSTL - FBW STAB CH 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/28/2014		X										
25.1707(all)	System separation: EWIS	25-123	73P9700001N001	HARNESS INSTL - DRM, DEVIATION REQUIREMENTS MODEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(all)	System separation: EWIS	25-123	GAC-CR-01951	PW814GA & PW815GA Engine Wiring Installation Diagram	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/1/2013	X	X										
25.1707(all)	System separation: EWIS	25-123	GAC-CR-02178	PW812GA Engine Wiring Installation Diagram	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2017			X									
25.1707(all)	System separation: EWIS	25-123	GAC-CR-03959	GVII EWIS Inspection Compliance Report	7	See main document section 5.1 for Method Statement	A	N/A	EL	7/1/2012	X	X	X									
25.1707(all)	System separation: EWIS	25-123	GVII-GER-1164	GVII EWIS Inspection Plan	7	See main document section 5.1 for method statement.	A	N/A	EL	7/8/2015	X	X	X									
25.1707(b)	System separation: EWIS	25-123	GAC-CR-04321	GVII VOR/LOC Cable Assembly Source Control Drawing	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/2/2013	X	X	X									
25.1707(c)(e)(2)(k)(l)	System separation: EWIS	25-123	72P5797017N001	SUPPORT INSTL - AFT SPAR, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/15/2013	X											
25.1707(c)(e)(2)(k)(l)	System separation: EWIS	25-123	72P5797018N001	SUPPORT INSTL - AFT SPAR, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/17/2016	X											
25.1707(c)(k)(l)	System separation: EWIS	25-123	71P9731001N001	HARNESS INSTL - IRM, LH, CTR-MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(c)(k)(l)	System separation: EWIS	25-123	72P9731001N001	HARNESS INSTL - IRM, LH, CTR-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/23/2017	X											
25.1707(c)(k)(l)	System separation: EWIS	25-123	73P9731001N001	HARNESS INSTL - IRM, LH, CTR-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/8/2016		X										
25.1707(c)(l)	System separation: EWIS	25-123	71P9751001N001	HARNESS INSTL - IRM, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(c)(l)	System separation: EWIS	25-123	71P9752001N001	HARNESS INSTL - IRM, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(c)(l)	System separation: EWIS	25-123	71P9770001N001	HARNESS INSTL - IRM, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(c)(l)	System separation: EWIS	25-123	72P9751001N001	HARNESS INSTL - IRM, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/16/2016	X											
25.1707(c)(l)	System separation: EWIS	25-123	72P9752001N001	HARNESS INSTL - IRM, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	6/15/2016	X											
25.1707(c)(l)	System separation: EWIS	25-123	72P9770001N001	HARNESS INSTL - IRM, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/7/2017	X											
25.1707(c)(l)	System separation: EWIS	25-123	73P9751001N001	HARNESS INSTL - IRM, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/30/2016		X										
25.1707(c)(l)	System separation: EWIS	25-123	73P9752001N001	HARNESS INSTL - IRM, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/20/2016		X										

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1707(c)(1)	System separation: EWIS	25-123	73P9770001N001	Harness INSTL - IRM, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/14/2017	X											
25.1707(d)	System separation: EWIS	25-123	1159AV33022	CIRCUIT BREAKER (MOD) INSTL OF RED CAPS	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/18/2013	X											
25.1707(f)	System separation: EWIS	25-123	72P9701011N001-R01	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/17/2017	X											
25.1707(f)	System separation: EWIS	25-123	72P9701061N001-R01	SUPPORT INSTL - NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/17/2017	X											
25.1707(f)	System separation: EWIS	25-123	73P9701061N001-R01	SUPPORT INSTL - NOSE WHEEL, WELL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/24/2017	X											
25.1707(f)(1)(2)	System separation: EWIS	25-123	71P2911011N001	COMPONENT INSTL - RESERVOIR, SYSTEM 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(f)(1)(2)	System separation: EWIS	25-123	71P2911081N001	COMPONENT INSTL - ACCUMULATOR, SYSTEM 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(f)(1)(2)	System separation: EWIS	25-123	71P2911997N001	LINE INSTL, HYDRAULIC - SYSTEM 1, EMP, LEFT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(f)(1)(2)	System separation: EWIS	25-123	71P2912012N001	COMPONENT INSTL - RESERVOIR, SYSTEM 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(f)(1)(2)	System separation: EWIS	25-123	71P2912081N001	COMPONENT INSTL - ACCUMULATOR, SYSTEM 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(f)(1)(2)	System separation: EWIS	25-123	71P2912970N001	LINE INSTL, HYDRAULIC - SYSTEM 2, AFT MID, BAGGAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(f)(1)(2)	System separation: EWIS	25-123	71P2912998N001	LINE INSTL, HYDRAULIC - SYSTEM 2, EMP, RIGHT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(f)(1)(2)	System separation: EWIS	25-123	71P2921002N001	COMPONENT INSTL - POWER TRANSFER UNIT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(f)(1)(2)	System separation: EWIS	25-123	71P2921003N001	COMPONENT INSTL - AUX PUMP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(f)(1)(2)	System separation: EWIS	25-123	71P2921023N001	COMPONENT INSTL - SHUT-OFF VALVE, PTU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(f)(1)(2)	System separation: EWIS	25-123	72P9711011N001	COMPONENT INSTL - RESERVOIR, SYSTEM 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2013	X											
25.1707(f)(1)(2)	System separation: EWIS	25-123	72P2911081N001	COMPONENT INSTL - ACCUMULATOR, SYSTEM 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2013	X											
25.1707(f)(1)(2)	System separation: EWIS	25-123	72P2911962N001	LINE INSTL, HYDRAULIC - INBD BRAKE, AFT MID, WTB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2013	X											
25.1707(f)(1)(2)	System separation: EWIS	25-123	72P2911997N001	LINE INSTL, HYDRAULIC - SYSTEM 1, EMP, LEFT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2013	X											
25.1707(f)(1)(2)	System separation: EWIS	25-123	72P2912012N001	COMPONENT INSTL - RESERVOIR, SYSTEM 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2013	X											
25.1707(f)(1)(2)	System separation: EWIS	25-123	72P2912081N001	COMPONENT INSTL - ACCUMULATOR, SYSTEM 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2013	X											

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25.1707(f)(1)(2)	System seperation: EWIS	25-123	72P2912970N001	LINE INSTL, HYDRAULIC - SYSTEM 2, AFT MID, BAGGAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2013	X		
25.1707(f)(1)(2)	System seperation: EWIS	25-123	72P2912998N001	LINE INSTL, HYDRAULIC - SYSTEM 2, EMP, RIGHT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2013	X		
25.1707(f)(1)(2)	System seperation: EWIS	25-123	72P2921002N001	COMPONENT INSTL - POWER TRANSFER UNIT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2013	X		
25.1707(f)(1)(2)	System seperation: EWIS	25-123	72P2921003N001	COMPONENT INSTL - AUX PUMP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/27/2012	X		
25.1707(f)(1)(2)	System seperation: EWIS	25-123	72P2921023N001	COMPONENT INSTL - SHUT-OFF VALVE, PTU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015	X		
25.1707(f)(1)(2)	System seperation: EWIS	25-123	72P9701011N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/27/2013	X		
25.1707(f)(1)(2)	System seperation: EWIS	25-123	73P2911011N001	COMPONENT INSTL - RESERVOIR, SYSTEM 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X	
25.1707(f)(1)(2)	System seperation: EWIS	25-123	73P2911081N001	COMPONENT INSTL - ACCUMULATOR, SYSTEM 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X	
25.1707(f)(1)(2)	System seperation: EWIS	25-123	73P2911997N001	LINE INSTL, HYDRAULIC - SYSTEM 1, EMP, LEFT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X	
25.1707(f)(1)(2)	System seperation: EWIS	25-123	73P2912012N001	COMPONENT INSTL - RESERVOIR, SYSTEM 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X	
25.1707(f)(1)(2)	System seperation: EWIS	25-123	73P2912081N001	COMPONENT INSTL - ACCUMULATOR, SYSTEM 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X	
25.1707(f)(1)(2)	System seperation: EWIS	25-123	73P2912970N001	LINE INSTL, HYDRAULIC - SYSTEM 2, AFT MID, BAGGAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X	
25.1707(f)(1)(2)	System seperation: EWIS	25-123	73P2912998N001	LINE INSTL, HYDRAULIC - SYSTEM 2, EMP, RIGHT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X	
25.1707(f)(1)(2)	System seperation: EWIS	25-123	73P2921002N001	COMPONENT INSTL - POWER TRANSFER UNIT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X	
25.1707(f)(1)(2)	System seperation: EWIS	25-123	73P2921003N001	COMPONENT INSTL - AUX PUMP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X	
25.1707(f)(1)(2)	System seperation: EWIS	25-123	73P2921023N001	COMPONENT INSTL - SHUT-OFF VALVE, PTU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X	
25.1707(f)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P5797013N001	SUPPORT INSTL - FWD SPAR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1707(f)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	71P5797014N001	SUPPORT INSTL - FWD SPAR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1707(f)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P5797013N001	SUPPORT INSTL - FWD SPAR, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2016	X		

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25.1707(f)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	72P5797014N001	SUPPORT INSTL - FWD SPAR, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2016	X											
25.1707(f)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P5797013N001	SUPPORT INSTL - FWD SPAR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/29/2016		X										
25.1707(f)(1)(2)(j)(1)(2)(k)(l)	System seperation: EWIS	25-123	73P5797014N001	SUPPORT INSTL - FWD SPAR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/29/2016		X										
25.1707(l)	System seperation: EWIS	25-123	71P9732001N001	HARNESS INSTL - IRM, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(l)	System seperation: EWIS	25-123	71P9792001N001	HARNESS INSTL - IRM, MAIN WHEEL WELL, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1707(l)	System seperation: EWIS	25-123	72P2511100N001	SUPPORT INSTL - LOWER INSTRUMENT PANEL, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/20/2016	X		X									
25.1707(l)	System seperation: EWIS	25-123	72P2516004N001	RACK INSTL - ELEC EQUIP, SHELF 4, RH, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	5/29/2014	X											
25.1707(l)	System seperation: EWIS	25-123	72P2581101N001	Insulation Instl - Damping Composite, Fwd	1	See main document section 5.1 for method statement.	A	N/A	EL	7/24/2015	X											
25.1707(l)	System seperation: EWIS	25-123	72P9732001N001	HARNESS INSTL - IRM, RH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/23/2017	X											
25.1707(l)	System seperation: EWIS	25-123	72P9791001N001	HARNESS INSTL - IRM, NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/28/2013	X											
25.1707(l)	System seperation: EWIS	25-123	72P9792001N001	HARNESS INSTL - IRM, MAIN WHEEL WELL, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/10/2016	X											
25.1707(l)	System seperation: EWIS	25-123	73P2511100N001	SUPPORT INSTL - LOWER INSTRUMENT PANEL, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1707(l)	System seperation: EWIS	25-123	73P2572530N001	EQUIPMENT INSTL - ELEC, BOILER ROOM, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/20/2014		X										
25.1707(l)	System seperation: EWIS	25-123	73P2581101N001	Insulation Instl - Damping Composite, Fwd	1	See main document section 5.1 for method statement.	A	N/A	EL	7/24/2015		X										
25.1707(l)	System seperation: EWIS	25-123	73P9732001N001	HARNESS INSTL - IRM, RH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/22/2016		X										
25.1709(all)	System safety: EWIS	25-123	GVII-GER-1070	GVII Electrical Wiring Interconnection Systems (EWIS) Safety Analysis	3	See main document section 5.1 for Method Statement.		N/A	EL	6/1/2015	X	X	X									
25.1711	Component identification: EWIS	25-123	72P3212001N001	STRUCTURE INSTL - MAIN LANDING GEAR, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	3/19/2014	X											
25.1711	Component identification: EWIS	25-123	72P3212002N001	STRUCTURE INSTL - MAIN LANDING GEAR, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	3/19/2014	X											
25.1711	Component identification: EWIS	25-123	73P3212001N001	STRUCTURE INSTL - MAIN LANDING GEAR, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	7/8/2015		X										
25.1711	Component identification: EWIS	25-123	73P3212002N001	STRUCTURE INSTL - MAIN LANDING GEAR, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	7/8/2015		X										
25.1711	Component identification: EWIS	25-123	GAC-CR-0234	MAIN LANDING GEAR ASSEMBLY DRAWING, ATP & COMPLIANCE MATRIX	1	See main document section 5.1 for method statement.	A	N/A	EL	5/2/2017	X											

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1711(a)	Component identification: EWIS	25-123	72E9019992N023	CDAU INSTL - CABIN, AFT, RH, LOC #6	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											
25.1711(a)	Component identification: EWIS	25-123	72P2315400N001	PANEL INSTL - SATCOM MAINTENANCE, AFT MID	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											
25.1711(a)	Component identification: EWIS	25-123	72P2423320N001	FUSELAGE INSTL - RAT BOX	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											
25.1711(a)	Component identification: EWIS	25-123	72P2510410N001	EQUIPMENT INSTL - HUD EQUIPMENT, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											
25.1711(a)	Component identification: EWIS	25-123	72P2515000N001	RACK INSTL - LEFT ELEC EQUIP RACK, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X	X										
25.1711(a)	Component identification: EWIS	25-123	72P2516000N001	RACK INSTL - RIGHT ELEC EQUIP RACK, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X	X										
25.1711(a)	Component identification: EWIS	25-123	72P2553003N001	PANEL INSTL - BULKHEAD CLOSEOUT, AFT MID	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											
25.1711(a)	Component identification: EWIS	25-123	72P2572520N001	EQUIPMENT INSTL - ELEC, BOILER ROOM, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											
25.1711(a)	Component identification: EWIS	25-123	72P2713001N001	ACTUATION SYSTEM INSTL, AILERON - WING, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											
25.1711(a)	Component identification: EWIS	25-123	72P2713002N001	ACTUATION SYSTEM INSTL, AILERON - WING, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											
25.1711(a)	Component identification: EWIS	25-123	72P2713003N001	ACTUATOR INSTL - AILERON, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											
25.1711(a)	Component identification: EWIS	25-123	72P2713004N001	ACTUATOR INSTL - AILERON, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											
25.1711(a)	Component identification: EWIS	25-123	72P2723000N001	ACTUATION SYSTEM INSTL, RUDDER - VERT FIN	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											
25.1711(a)	Component identification: EWIS	25-123	72P2733000N001	ACTUATION SYSTEM INSTL - ELEVATOR, HORIZ STAB	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											
25.1711(a)	Component identification: EWIS	25-123	72P2763001N001	ACTUATION SYSTEM INSTL - SPOILER, WING, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											
25.1711(a)	Component identification: EWIS	25-123	72P2763002N001	ACTUATION SYSTEM INSTL - SPOILER, WING, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											
25.1711(a)	Component identification: EWIS	25-123	72P2763003N001	ACTUATOR INSTL - INBOARD SPOILER, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											
25.1711(a)	Component identification: EWIS	25-123	72P2763004N001	ACTUATOR INSTL - INBOARD SPOILER, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											
25.1711(a)	Component identification: EWIS	25-123	72P2763005N001	ACTUATOR INSTL - MIDDLE SPOILER, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											
25.1711(a)	Component identification: EWIS	25-123	72P2763006N001	ACTUATOR INSTL - MIDDLE SPOILER, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											
25.1711(a)	Component identification: EWIS	25-123	72P2763007N001	ACTUATOR INSTL - OUTBOARD SPOILER, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											
25.1711(a)	Component identification: EWIS	25-123	72P2763008N001	ACTUATOR INSTL - OUTBOARD SPOILER, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											
25.1711(a)	Component identification: EWIS	25-123	72P2765009N001	SYSTEM INSTL - SPOILER CONTROL ELECTRONICS, CTR MID	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											

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25.1711(a) Component identification: EWIS 25-123 72P2826400N001 SYSTEM INSTL, FUEL - APU, AFT MID 1 See main document section 5.1 for method statement.																						
25.1711(a) Component identification: EWIS 25-123 72P2901997N001 BRACKET INSTL, LINE SUPPORT - EMP, LEFT HORZ STAB 1 See main document section 5.1 for method statement.																						
25.1711(a) Component identification: EWIS 25-123 72P2911011N001 COMPONENT INSTL - RESERVOIR, SYSTEM 1 1 See main document section 5.1 for method statement.																						
25.1711(a) Component identification: EWIS 25-123 72P2911081N001 COMPONENT INSTL - ACCUMULATOR, SYSTEM 1 1 See main document section 5.1 for method statement.																						
25.1711(a) Component identification: EWIS 25-123 72P2911962N001 LINE INSTL, HYDRAULIC - INBD BRAKE, AFT MID, WTBF 1 See main document section 5.1 for method statement.																						
25.1711(a) Component identification: EWIS 25-123 72P2911997N001 LINE INSTL, HYDRAULIC - SYSTEM 1, EMP, LEFT HORZ STAB 1 See main document section 5.1 for method statement.																						
25.1711(a) Component identification: EWIS 25-123 72P2912012N001 COMPONENT INSTL - RESERVOIR, SYSTEM 2 1 See main document section 5.1 for method statement.																						
25.1711(a) Component identification: EWIS 25-123 72P2912081N001 COMPONENT INSTL - ACCUMULATOR, SYSTEM 2 1 See main document section 5.1 for method statement.																						
25.1711(a) Component identification: EWIS 25-123 72P2912970N001 LINE INSTL, HYDRAULIC - SYSTEM 2, AFT MID, BAGGAGE 1 See main document section 5.1 for method statement.																						
25.1711(a) Component identification: EWIS 25-123 72P2912998N001 LINE INSTL, HYDRAULIC - SYSTEM 2, EMP, RIGHT HORZ STAB 1 See main document section 5.1 for method statement.																						
25.1711(a) Component identification: EWIS 25-123 72P2921002N001 COMPONENT INSTL - POWER TRANSFER UNIT 1 See main document section 5.1 for method statement.																						
25.1711(a) Component identification: EWIS 25-123 72P2921003N001 COMPONENT INSTL - AUX PUMP 1 See main document section 5.1 for method statement.																						
25.1711(a) Component identification: EWIS 25-123 72P3013031N001 HARDWARE INSTL - ANTI ICE - 01, LH 1 See main document section 5.1 for method statement.																						
25.1711(a) Component identification: EWIS 25-123 72P3013032N001 HARDWARE INSTL, ANTI ICE - 01, RH 1 See main document section 5.1 for method statement.																						
25.1711(a) Component identification: EWIS 25-123 72P3238000N001 COMPONENT INSTL - CONTROL MANIFOLD, NLG 1 See main document section 5.1 for method statement.																						
25.1711(a) Component identification: EWIS 25-123 72P3239000N001 COMPONENT INSTL - BLOWDOWN SYSTEM 1 See main document section 5.1 for method statement.																						
25.1711(a) Component identification: EWIS 25-123 72P3248030N001 COMPONENT INSTL - CONTROL VALVE, PARK BRAKE 1 See main document section 5.1 for method statement.																						
25.1711(a) Component identification: EWIS 25-123 72P3340500N001 LIGHT INSTL - EXTERIOR PYLON, AFT MID 1 See main document section 5.1 for method statement.																						
25.1711(a) Component identification: EWIS 25-123 72P3340701N001 LIGHT INSTL - WING, LH 1 See main document section 5.1 for method statement.																						
25.1711(a) Component identification: EWIS 25-123 72P3340702N001 LIGHT INSTL - WING, RH 1 See main document section 5.1 for method statement.																						
25.1711(a) Component identification: EWIS 25-123 72P3340800N001 LIGHT INSTL - NAVIGATION, VERT FIN 1 See main document section 5.1 for method statement.																						

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25.1711(a) Component identification: EWIS 25-123 72P3404300N001 ANTENNA INSTL - NAVIGATION, CTR MID 1 See main document section 5.1 for method statement. A N/A EL 10/28/2016 X X X																						
25.1711(a) Component identification: EWIS 25-123 72P3404410N001 SUPPORT INSTL - NAVIGATION, AFT MID 1 See main document section 5.1 for method statement. A N/A EL 10/28/2016 X X X																						
25.1711(a) Component identification: EWIS 25-123 72P3500101N001 SYSTEM INSTL, OXYGEN - EMER, FWD 1 See main document section 5.1 for method statement. A N/A EL 10/28/2016 X X X																						
25.1711(a) Component identification: EWIS 25-123 72P3500102N001 EQUIPMENT INSTL - OXYGEN, COCKPIT 1 See main document section 5.1 for method statement. A N/A EL 10/28/2016 X X X																						
25.1711(a) Component identification: EWIS 25-123 72P3500201N001 SYSTEM INSTL, OXYGEN - EMER, UPR, FWD MID 1 See main document section 5.1 for method statement. A N/A EL 10/28/2016 X X X																						
25.1711(a) Component identification: EWIS 25-123 72P3500211N001 SYSTEM INSTL, OXYGEN - EMER, LWR, FWD MID 1 See main document section 5.1 for method statement. A N/A EL 10/28/2016 X X X																						
25.1711(a) Component identification: EWIS 25-123 72P3500300N001 SYSTEM INSTL, OXYGEN - CTR MID 1 See main document section 5.1 for method statement. A N/A EL 10/28/2016 X X X																						
25.1711(a) Component identification: EWIS 25-123 72P3500400N001 SYSTEM INSTL, OXYGEN - AFT MID 1 See main document section 5.1 for method statement. A N/A EL 10/28/2016 X X X																						
25.1711(a) Component identification: EWIS 25-123 72P3616100N001 SYSTEM INSTL - BLEED, PYLON, RH 1 See main document section 5.1 for method statement. A N/A EL 10/28/2016 X X X																						
25.1711(a) Component identification: EWIS 25-123 72P3616102N001 SYSTEM INSTL - BLEED, PYLON, LH 1 See main document section 5.1 for method statement. A N/A EL 10/28/2016 X X X																						
25.1711(a) Component identification: EWIS 25-123 72P3800100N001 DRAIN MAST INSTL, WATER - AFT MID 1 See main document section 5.1 for method statement. A N/A EL 10/28/2016 X X X																						
25.1711(a) Component identification: EWIS 25-123 72P3810104N001 EQUIPMENT INSTL - WATER SYSTEM, BAGGAGE COMPARTMENT 1 See main document section 5.1 for method statement. A N/A EL 10/28/2016 X X X																						
25.1711(a) Component identification: EWIS 25-123 72P3810302N001 WATER LINE INSTL - AFT MID 1 See main document section 5.1 for method statement. A N/A EL 10/28/2016 X X X																						
25.1711(a) Component identification: EWIS 25-123 72P3814100N001 TANK INSTL, WATER - BAGGAGE COMPARTMENT 1 See main document section 5.1 for method statement. A N/A EL 10/28/2016 X X X																						
25.1711(a) Component identification: EWIS 25-123 72P3830201N001 TOILET INSTL - FWD 1 See main document section 5.1 for method statement. A N/A EL 10/28/2016 X X X																						
25.1711(a) Component identification: EWIS 25-123 72P3830202N001 TOILET INSTL - AFT 1 See main document section 5.1 for method statement. A N/A EL 10/28/2016 X X X																						
25.1711(a) Component identification: EWIS 25-123 72P3830203N001 TANK INSTL - WASTE 1 See main document section 5.1 for method statement. A N/A EL 10/28/2016 X X X																						
25.1711(a) Component identification: EWIS 25-123 72P3830205N001 WASTE VACUUM BLOWER INSTL 1 See main document section 5.1 for method statement. A N/A EL 10/28/2016 X X X																						
25.1711(a) Component identification: EWIS 25-123 72P4411220N001 SUPPORT INSTL - GCMS CONTROLLER, FWD MID RH 1 See main document section 5.1 for method statement. A N/A EL 10/28/2016 X X X																						
25.1711(a) Component identification: EWIS 25-123 72P4411310N001 SUPPORT INSTL - GCMS CONTROLLER - CTR MID LH 1 See main document section 5.1 for method statement. A N/A EL 10/28/2016 X X X																						
25.1711(a) Component identification: EWIS 25-123 72P5210110N001 STRUCTURE INSTL - ELECTRIC MAIN ENTRY DOOR 1 See main document section 5.1 for method statement. A N/A EL 10/28/2016 X X X																						
25.1711(a) Component identification: EWIS 25-123 72P5210120N001 INTERNAL MECHANISM INSTL - ELECTRIC MAIN ENTRY DOOR 1 See main document section 5.1 for method statement. A N/A EL 10/28/2016 X X X																						

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1711(a)	Component identification: EWIS	25-123	72P5210400N001	MECHANISM INSTL, UNDERFLOOR - MAIN ENTRY DOOR	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											
25.1711(a)	Component identification: EWIS	25-123	72P5210700N001	FUSELAGE INSTL - MAIN ENTRY DOOR	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											
25.1711(a)	Component identification: EWIS	25-123	72P5240010N001	TAIL ACCESS DOOR INSTL	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											
25.1711(a)	Component identification: EWIS	25-123	72P5240020N001	DOOR INSTL, SERVICE - LANDING GEAR DOOR	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											
25.1711(a)	Component identification: EWIS	25-123	72P5240030N001	DOOR INSTL, SERVICE - SECURITY	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											
25.1711(a)	Component identification: EWIS	25-123	72P5240040N001	DOOR INSTL, SERVICE - AC PWR RECEPTACLE, EXT	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											
25.1711(a)	Component identification: EWIS	25-123	72P5240050N001	DOOR INSTL, SERVICE - DC PWR RECEPTACLE, EXT	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											
25.1711(a)	Component identification: EWIS	25-123	72P5240060N001	DOOR INSTL, SERVICE - OXYGEN	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											
25.1711(a)	Component identification: EWIS	25-123	72P5240070N001	DOOR INSTL, SERVICE - GROUND START	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											
25.1711(a)	Component identification: EWIS	25-123	72P5240150N001	DOOR INSTL, SERVICE - SINGLE POINT REFUEL	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											
25.1711(a)	Component identification: EWIS	25-123	72P5250220N001	RAIL AND TRACK INSTL - ACOUSTIC DOOR	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											
25.1711(a)	Component identification: EWIS	25-123	72P5281120N001	FUSELAGE INSTL - NLG, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											
25.1711(a)	Component identification: EWIS	25-123	72P5281220N001	FUSELAGE INSTL - NLG, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											
25.1711(a)	Component identification: EWIS	25-123	72P5281310N001	FAIRING DOOR INSTL - NLG	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											
25.1711(a)	Component identification: EWIS	25-123	72P5290100N001	DOOR INSTL - APU RAM AIR INLET	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											
25.1711(a)	Component identification: EWIS	25-123	72P5310003N001	CANOPY ASSY - LOWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/10/2017	X											
25.1711(a)	Component identification: EWIS	25-123	72P5391003N001	FAIRING PANEL INSTL - FWD, WTBFB	1	See main document section 5.1 for method statement.	A	N/A	EL	1/5/2017	X											
25.1711(a)	Component identification: EWIS	25-123	72P5391007N001	SILENCER BRACKETS INSTALLATION - WTBFB	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											
25.1711(a)	Component identification: EWIS	25-123	72P5392003N001	FAIRING PANEL INSTL - MID, UPR, WTBFB	1	See main document section 5.1 for method statement.	A	N/A	EL	12/16/2016	X											
25.1711(a)	Component identification: EWIS	25-123	72P5393001N001	SUPPORT INSTL - MID, LWR, WTBFB	1	See main document section 5.1 for method statement.	A	N/A	EL	3/22/2017	X											
25.1711(a)	Component identification: EWIS	25-123	72P5393003N001	FAIRING PANEL INSTL - MID, LWR, WTBFB	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											
25.1711(a)	Component identification: EWIS	25-123	72P5394003N001	FAIRING PANEL INSTL - AFT, WTBFB	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											
25.1711(a)	Component identification: EWIS	25-123	72P5395001N001	TAILCONE INSTL	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											

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25.1711(a) Component identification: EWIS 25-123 72P5395001N001-R01 TAILCONE INSTL 1 See main document section 5.1 for method statement.																						
A N/A EL 4/20/2017 X																						
25.1711(a) Component identification: EWIS 25-123 72P5510001N001 HORIZONTAL STABILIZER INSTL - EMPENNAGE 1 See main document section 5.1 for method statement.																						
A N/A EL 2/5/2013 X																						
25.1711(a) Component identification: EWIS 25-123 72P5512007N001 SKIN INSTL - HORIZ STAB, UPPER 1 See main document section 5.1 for Method Statement																						
A N/A EL 12/16/2016 X																						
25.1711(a) Component identification: EWIS 25-123 72P5523501N001 HINGE INSTL - ELEVATOR, LH 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X																						
25.1711(a) Component identification: EWIS 25-123 72P5523502N001 HINGE INSTL - ELEVATOR, RH 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X																						
25.1711(a) Component identification: EWIS 25-123 72P5532011N001 SPAR INSTL - VERT FIN, AFT 1 See main document section 5.1 for method statement.																						
A N/A EL 12/16/2016 X																						
25.1711(a) Component identification: EWIS 25-123 72P5533001N001 SUPPORT STRUCTURE INSTL - FIN CAP 1 See main document section 5.1 for method statement.																						
A N/A EL 12/16/2016 X																						
25.1711(a) Component identification: EWIS 25-123 72P5533001N001-R01 SUPPORT STRUCTURE INSTL - FIN CAP 1 See main document section 5.1 for method statement.																						
A N/A EL 12/13/2016 X																						
25.1711(a) Component identification: EWIS 25-123 72P5540001N001 RUDDER INSTL - EMPENNAGE 1 See main document section 5.1 for Method Statement																						
A N/A EL 12/16/2016 X																						
25.1711(a) Component identification: EWIS 25-123 72P5543502N001 HINGE INSTL - RUDDER 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X																						
25.1711(a) Component identification: EWIS 25-123 72P5760001N001 AILERON INSTL - LH 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X																						
25.1711(a) Component identification: EWIS 25-123 72P5760002N001 AILERON INSTL - RH 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X																						
25.1711(a) Component identification: EWIS 25-123 72P5771001N001 SPOILER INSTL, INBOARD - LH 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X																						
25.1711(a) Component identification: EWIS 25-123 72P5772001N001 SPOILER INSTL, MIDDLE - LH 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X																						
25.1711(a) Component identification: EWIS 25-123 72P5772002N001 SPOILER INSTL, MIDDLE - RH 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X																						
25.1711(a) Component identification: EWIS 25-123 72P5773001N001 SPOILER INSTL, OUTBOARD - LH 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X																						
25.1711(a) Component identification: EWIS 25-123 72P5773002N001 SPOILER INSTL, OUTBOARD - RH 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X																						
25.1711(a) Component identification: EWIS 25-123 72P7830003N001 JET PIPE INSTL - THRUST REVERSER, LH 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X																						
25.1711(a) Component identification: EWIS 25-123 72P7832004N001 JET PIPE INSTL - THRUST REVERSER, RH 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X																						
25.1711(a) Component identification: EWIS 25-123 72P9701200N001 BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 328 - 493 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X																						
25.1711(a) Component identification: EWIS 25-123 72P9701201N001 BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 328 - 493 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X																						
25.1711(a) Component identification: EWIS 25-123 72P9701251N001 BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD MID 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X																						

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25.1711(a)	Component identification: EWIS	25-123	72P9701300N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 493 - 695.25	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											
25.1711(a)	Component identification: EWIS	25-123	72P9701301N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 493 - 695.25	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											
25.1711(a)	Component identification: EWIS	25-123	72P9701551N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											
25.1711(a)	Component identification: EWIS	25-123	72P9711811N001	HARNESS INSTL - ZONE, LH, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	4/20/2017	X											
25.1711(a)	Component identification: EWIS	25-123	72P9712812N001	HARNESS INSTL - ZONE, RH, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											
25.1711(a)	Component identification: EWIS	25-123	72P9732832N001	HARNESS INSTL - ZONE, RH, CTR MID	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											
25.1711(a)	Component identification: EWIS	25-123	72P9741841N001	HARNESS INSTL - ZONE, LH, AFT MID	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016	X											
25.1711(a)	Component identification: EWIS	25-123	73P2315400N001	PANEL INSTL - SATCOM MAINTENANCE, AFT MID	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P2423320N001	FUSELAGE INSTL - RAT BOX	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P2510410N001	EQUIPMENT INSTL - HUD EQUIPMENT, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P2515100N001	EQUIPMENT INSTL - RACK, SHELL, LH, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P2516100N001	EQUIPMENT INSTL - RACK, SHELL, RH, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P2572520N001	EQUIPMENT INSTL - ELEC, BOILER ROOM, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P2713001N001	ACTUATION SYSTEM INSTL, AILERON - WING, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P2713002N001	ACTUATION SYSTEM INSTL, AILERON - WING, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P2713003N001	ACTUATOR INSTL - AILERON, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P2713004N001	ACTUATOR INSTL - AILERON, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P2723000N001	ACTUATION SYSTEM INSTL, RUDDER - VERT FIN	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P2733001N001	ACTUATOR INSTL, ELEVATOR HORIZ STAB, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P2733002N001	ACTUATOR INSTL, ELEVATOR HORIZ STAB, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P2733003N001	SYSTEM INSTL, ELEVATOR MANIFOLDS - HORIZ STAB, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P2733004N001	SYSTEM INSTL, ELEVATOR MANIFOLDS - HORIZ STAB, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1711(a)	Component identification: EWIS	25-123	73P2735001N001	SYSTEM INSTL, ELEVATOR CONTROL ELECTRONICS - HORIZ STAB, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P2735002N001	SYSTEM INSTL, ELEVATOR CONTROL ELECTRONICS - HORIZ STAB, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P2763001N001	ACTUATION SYSTEM INSTL - SPOILER, WING, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P2763002N001	ACTUATION SYSTEM INSTL - SPOILER, WING, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P2763003N001	ACTUATOR INSTL - INBOARD SPOILER, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P2763004N001	ACTUATOR INSTL - INBOARD SPOILER, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P2763005N001	ACTUATOR INSTL - MIDDLE SPOILER, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P2763006N001	ACTUATOR INSTL - MIDDLE SPOILER, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P2763007N001	ACTUATOR INSTL - OUTBOARD SPOILER, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P2763008N001	ACTUATOR INSTL - OUTBOARD SPOILER, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P2765009N001	SYSTEM INSTL - SPOILER CONTROL ELECTRONICS, CTR MID	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P2826400N001	SYSTEM INSTL, FUEL - APU, AFT MID	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P2901997N001	BRACKET INSTL, LINE SUPPORT - EMP, LEFT HORZ STAB	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P2911011N001	COMPONENT INSTL - RESERVOIR, SYSTEM 1	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P2911081N001	COMPONENT INSTL - ACCUMULATOR, SYSTEM 1	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P2911962N001	LINE INSTL, HYDRAULIC - INBD BRAKE, AFT MID, WTB	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P2911997N001	LINE INSTL, HYDRAULIC - SYSTEM 1, EMP, LEFT HORZ STAB	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P2912012N001	COMPONENT INSTL - RESERVOIR, SYSTEM 2	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P2912081N001	COMPONENT INSTL - ACCUMULATOR, SYSTEM 2	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P2912970N001	LINE INSTL, HYDRAULIC - SYSTEM 2, AFT MID, BAGGAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1711(a)	Component identification: EWIS	25-123	73P2912998N001	LINE INSTL, HYDRAULIC - SYSTEM 2, EMP, RIGHT HORZ STAB	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P2921002N001	COMPONENT INSTL - POWER TRANSFER UNIT	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P2921003N001	COMPONENT INSTL - AUX PUMP	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P2921023N001	COMPONENT INSTL - SHUT-OFF VALVE, PTU	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P3013031N001	HARDWARE INSTL - ANTI ICE - 01, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P3013032N001	HARDWARE INSTL, ANTI ICE - 01, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P3238000N001	COMPONENT INSTL - CONTROL MANIFOLD, NLG	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P3239000N001	COMPONENT INSTL - BLOWDOWN SYSTEM	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P3248030N001	COMPONENT INSTL - CONTROL VALVE, PARK BRAKE	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P3340500N001	LIGHT INSTL - EXTERIOR PYLON, AFT MID	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P3340701N001	LIGHT INSTL - WING, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P3340702N001	LIGHT INSTL - WING, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P3340800N001	LIGHT INSTL - NAVIGATION, VERT FIN	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P3404300N001	ANTENNA INSTL - NAVIGATION, CTR MID	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P3404410N001	SUPPORT INSTL - NAVIGATION, AFT MID	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P3500101N001	SYSTEM INSTL, OXYGEN - EMER, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P3500102N001	EQUIPMENT INSTL - OXYGEN, COCKPIT	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P3500201N001	SYSTEM INSTL, OXYGEN - EMER, UPR, FWD MID	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P3500211N001	SYSTEM INSTL, OXYGEN - EMER, LWR, FWD MID	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P3500300N001	SYSTEM INSTL, OXYGEN - CTR MID	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P3500400N001	SYSTEM INSTL, OXYGEN - AFT MID	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P3616100N001	SYSTEM INSTL - BLEED, PYLON, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P3616102N001	SYSTEM INSTL - BLEED, PYLON, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										

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25.1711(a) Component identification: EWIS 25-123 73P3800100N001 DRAIN MAST INSTL, WATER - AFT MID 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X X																						
25.1711(a) Component identification: EWIS 25-123 73P3810104N001 EQUIPMENT INSTL - WATER SYSTEM, BAGGAGE COMPARTMENT 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X X																						
25.1711(a) Component identification: EWIS 25-123 73P3810302N001 WATER LINE INSTL - AFT MID 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X X																						
25.1711(a) Component identification: EWIS 25-123 73P3814100N001 TANK INSTL, WATER - BAGGAGE COMPARTMENT 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X X																						
25.1711(a) Component identification: EWIS 25-123 73P3830201N001 TOILET INSTL - FWD 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X X																						
25.1711(a) Component identification: EWIS 25-123 73P3830202N001 TOILET INSTL - AFT 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X X																						
25.1711(a) Component identification: EWIS 25-123 73P3830203N001 TANK INSTL - WASTE 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X X																						
25.1711(a) Component identification: EWIS 25-123 73P3830205N001 WASTE VACUUM BLOWER INSTL 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X X																						
25.1711(a) Component identification: EWIS 25-123 73P4411220N001 SUPPORT INSTL - GCMS CONTROLLER, FWD MID RH 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X X																						
25.1711(a) Component identification: EWIS 25-123 73P4411310N001 SUPPORT INSTL - GCMS CONTROLLER - CTR MID LH 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X X																						
25.1711(a) Component identification: EWIS 25-123 73P5210110N001 STRUCTURE INSTL - ELECTRIC MAIN ENTRY DOOR 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X X																						
25.1711(a) Component identification: EWIS 25-123 73P5210120N001 INTERNAL MECHANISM INSTL - ELECTRIC MAIN ENTRY DOOR 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X X																						
25.1711(a) Component identification: EWIS 25-123 73P5210700N001 FUSELAGE INSTL - MAIN ENTRY DOOR 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X X																						
25.1711(a) Component identification: EWIS 25-123 73P5240010N001 TAIL ACCESS DOOR INSTL 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X X																						
25.1711(a) Component identification: EWIS 25-123 73P5240020N001 DOOR INSTL, SERVICE - LANDING GEAR DOOR 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X X																						
25.1711(a) Component identification: EWIS 25-123 73P5240030N001 DOOR INSTL, SERVICE - SECURITY 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X X																						
25.1711(a) Component identification: EWIS 25-123 73P5240040N001 DOOR INSTL, SERVICE - AC PWR RECEPTACLE, EXT 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X X																						
25.1711(a) Component identification: EWIS 25-123 73P5240050N001 DOOR INSTL, SERVICE - DC PWR RECEPTACLE, EXT 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X X																						
25.1711(a) Component identification: EWIS 25-123 73P5240060N001 DOOR INSTL, SERVICE - OXYGEN 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X X																						
25.1711(a) Component identification: EWIS 25-123 73P5240070N001 DOOR INSTL, SERVICE - GROUND START 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X X																						
25.1711(a) Component identification: EWIS 25-123 73P5240150N001 DOOR INSTL, SERVICE - SINGLE POINT REFUEL 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X X																						
25.1711(a) Component identification: EWIS 25-123 73P5250220N001 RAIL AND TRACK INSTL - ACOUSTIC DOOR 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X X																						

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25.1711(a) Component identification: EWIS 25-123 73P5281120N001 FUSELAGE INSTL - NLG, LH 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X X																						
25.1711(a) Component identification: EWIS 25-123 73P5281220N001 FUSELAGE INSTL - NLG, RH 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X X																						
25.1711(a) Component identification: EWIS 25-123 73P5281310N001 FAIRING DOOR INSTL - NLG 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X X																						
25.1711(a) Component identification: EWIS 25-123 73P5290100N001 DOOR INSTL - APU RAM AIR INLET 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X X																						
25.1711(a) Component identification: EWIS 25-123 73P5310003N001 CANOPY ASSY - LOWER 1 See main document section 5.1 for Method Statement.																						
A N/A EL 1/16/2017 X X																						
25.1711(a) Component identification: EWIS 25-123 73P5391003N001 FAIRING PANEL INSTL - FWD, WTBFB 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X X																						
25.1711(a) Component identification: EWIS 25-123 73P5391007N001 WTBFB SILENCER BRACKET INSTALLATION 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X X																						
25.1711(a) Component identification: EWIS 25-123 73P5392003N001 FAIRING PANEL INSTL - MID, UPR, WTBFB 1 See main document section 5.1 for method statement.																						
A N/A EL 12/20/2016 X X																						
25.1711(a) Component identification: EWIS 25-123 73P5393001N001 SUPPORT INSTL - MID, LWR, WTBFB 1 See main document section 5.1 for method statement.																						
A N/A EL 12/16/2016 X X																						
25.1711(a) Component identification: EWIS 25-123 73P5393003N001 FAIRING PANEL INSTL - MID, LWR, WTBFB 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X X																						
25.1711(a) Component identification: EWIS 25-123 73P5394003N001 FAIRING PANEL INSTL - AFT, WTBFB 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X X																						
25.1711(a) Component identification: EWIS 25-123 73P5395001N001 TAILCONE INSTL 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X X																						
25.1711(a) Component identification: EWIS 25-123 73P5395001N001-R01 TAILCONE INSTL 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X X																						
25.1711(a) Component identification: EWIS 25-123 73P5510001N001 HORIZONTAL STABILIZER INSTL - EMPENNAGE 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X X																						
25.1711(a) Component identification: EWIS 25-123 73P5523501N001 HINGE INSTL - ELEVATOR, LH 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X X																						
25.1711(a) Component identification: EWIS 25-123 73P5523502N001 HINGE INSTL - ELEVATOR, RH 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X X																						
25.1711(a) Component identification: EWIS 25-123 73P5532011N001 SPAR INSTL - VERT FIN, AFT 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X X																						
25.1711(a) Component identification: EWIS 25-123 73P5533001N001 SUPPORT STRUCTURE INSTL - FIN CAP 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X X																						
25.1711(a) Component identification: EWIS 25-123 73P5760001N001 AILERON INSTL - LH 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X X																						
25.1711(a) Component identification: EWIS 25-123 73P5760002N001 AILERON INSTL - RH 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X X																						
25.1711(a) Component identification: EWIS 25-123 73P5771001N001 SPOILER INSTL, INBOARD - LH 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X X																						
25.1711(a) Component identification: EWIS 25-123 73P5771002N001 SPOILER INSTL, INBOARD - RH 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X X																						
25.1711(a) Component identification: EWIS 25-123 73P5772001N001 SPOILER INSTL, MIDDLE - LH 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X X																						
25.1711(a) Component identification: EWIS 25-123 73P5772002N001 SPOILER INSTL, MIDDLE - RH 1 See main document section 5.1 for method statement.																						
A N/A EL 10/28/2016 X X																						

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25.1711(a)	Component identification: EWIS	25-123	73P5773001N001	SPOILER INSTL, OUTBOARD - LH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P5773002N001	SPOILER INSTL, OUTBOARD - RH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P9701200N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FWD MID	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P9701201N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FWD MID	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P9701300N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 493 - 695.25	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P9701301N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, CTR MID	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P9701551N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P9711811N001	HARNESS INSTL - ZONE, LH, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P9712812N001	HARNESS INSTL - ZONE, RH, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P9732832L	HARNESS ASSY - ZONE, RH, CTR MID	1	See main document section 5.1 for method statement.	A	N/A	EL	12/21/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P9732832N001	HARNESS INSTL - ZONE, RH, CTR MID	1	See main document section 5.1 for method statement.	A	N/A	EL	12/21/2016		X										
25.1711(a)	Component identification: EWIS	25-123	73P9741841N001	HARNESS INSTL - ZONE, LH, AFT MID	1	See main document section 5.1 for method statement.	A	N/A	EL	4/18/2017		X										
25.1711(a)	Component identification: EWIS	25-123	73P9770870N001	HARNESS INSTL - ZONE, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1711(a)(b)(1)(2)(c)(d)	Component identification: EWIS	25-123	71P2797691L	HARNESS ASSY - FBW PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1711(a)(b)(1)(2)(c)(d)	Component identification: EWIS	25-123	71P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1711(a)(b)(1)(2)(c)(d)	Component identification: EWIS	25-123	71P2797693L	HARNESS ASSY - FBW PEDESTAL LEFT NO. 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1711(a)(b)(1)(2)(c)(d)	Component identification: EWIS	25-123	71P2797694L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1711(a)(b)(1)(2)(c)(d)	Component identification: EWIS	25-123	71P2797695L	HARNESS ASSY - PED FBW LEFT NO. 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1711(a)(b)(1)(2)(c)(d)	Component identification: EWIS	25-123	71P9702006L	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1711(a)(b)(1)(2)(c)(d)	Component identification: EWIS	25-123	71P9702006N001	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1711(a)(b)(1)(2)(c)(d)	Component identification: EWIS	25-123	71P9702007L	HARNESS ASSY - NOSE WHEEL WELL SENSORS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1711(a)(b)(1)(2)(c)(d)	Component identification: EWIS	25-123	71P9702013N001	HARNESS INSTL - RADOME EVS, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										

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25.1711(a)(b)(1)(c)(d) Component identification: EWIS 25-123 73P5797711Z Source Control Document Gulfstream GVII-G600 Harness Assembly - AFT SPAR, FC SIGNAL, LH 1 See main document section 5.1 for method statement. A N/A EL 9/1/2016 X X X																						
25.1711(a)(b)(1)(c)(d) Component identification: EWIS 25-123 73P5797712Z Source Control Document Gulfstream GVII-G600 Harness Assembly - AFT SPAR, FC SIGNAL, RH 1 See main document section 5.1 for method statement. A N/A EL 9/1/2016 X X X																						
25.1711(a)(b)(1)(c)(d) Component identification: EWIS 25-123 73P5797731Z SOURCE CONTROL DOCUMENT GULFSTREAM GVII-G600 HARNESS ASSEMBLY - AFT SPAR, FC POWER, SPOILER EBHA, LH 1 See main document section 5.1 for Method Statement. A N/A EL 8/30/2016 X X X																						
25.1711(a)(b)(1)(c)(d) Component identification: EWIS 25-123 73P5797732Z SOURCE CONTROL DOCUMENT GULFSTREAM GVII-G600 HARNESS ASSEMBLY - AFT SPAR, FC POWER, SPOILER EBHA, RH 1 See main document section 5.1 for Method Statement. A N/A EL 8/30/2016 X X X																						
25.1711(a)(b)(1)(c)(d) Component identification: EWIS 25-123 73P5797736L HARNESS ASSY - WINGBOX SIGNAL, INBOARD, RH 1 See main document section 5.1 for Method Statement. A N/A EL 7/31/2014 X X X																						
25.1711(a)(b)(1)(c)(d) Component identification: EWIS 25-123 73P5797736N001 HARNESS INSTL - SPAR, WINGBOX SIGNAL, RH, FWD 1 See main document section 5.1 for Method Statement A N/A EL 7/31/2014 X X X																						
25.1711(a)(b)(1)(c)(d) Component identification: EWIS 25-123 73P5797738L HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, RH 1 See main document section 5.1 for Method Statement. A N/A EL 7/31/2014 X X X																						
25.1711(a)(b)(1)(c)(d) Component identification: EWIS 25-123 73P5797740L HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, RH 1 See main document section 5.1 for Method Statement. A N/A EL 7/31/2014 X X X																						
25.1711(a)(b)(1)(c)(d) Component identification: EWIS 25-123 73P5797742L HARNESS ASSY - WINGBOX POWER, EBHA, RH 1 See main document section 5.1 for Method Statement. A N/A EL 7/31/2014 X X X																						
25.1711(a)(b)(1)(c)(d) Component identification: EWIS 25-123 73P5797746L HARNESS ASSY - WINGBOX POWER, MCE, RH 1 See main document section 5.1 for Method Statement. A N/A EL 7/31/2014 X X X																						
25.1711(a)(b)(1)(c)(d) Component identification: EWIS 25-123 73P5797747Z SOURCE CONTROL DOCUMENT GULFSTREAM GVII-G600 HARNESS ASSEMBLY - AFT SPAR, FC POWER, AILERON MCE, LH 1 See main body section 5.1 for Method Statement A N/A EL 8/30/2016 X X X																						
25.1711(a)(b)(1)(c)(d) Component identification: EWIS 25-123 73P5797748Z SOURCE CONTROL DOCUMENT GULFSTREAM GVII-G600 HARNESS ASSEMBLY - AFT SPAR, FC POWER, AILERON MCE, RH 1 See main body section 5.1 for Method Statement A N/A EL 8/30/2016 X X X																						
25.1711(a)(b)(1)(c)(d) Component identification: EWIS 25-123 73P5797805N001 HARNESS INSTL - ZONE, WING, LH 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1711(a)(b)(1)(c)(d) Component identification: EWIS 25-123 73P5797806N001 HARNESS INSTL - ZONE, WING, RH 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1711(a)(b)(1)(c)(d) Component identification: EWIS 25-123 73P7100001N001 ENGINE CASE AND DRESSING INSTL - LH 1 See main document section 5.1 for method statement. A N/A EL 10/1/2016 X X X																						
25.1711(a)(b)(1)(c)(d) Component identification: EWIS 25-123 73P7100002N001 ENGINE CASE AND DRESSING INSTL - RH 1 See main document section 5.1 for method statement. A N/A EL 10/1/2016 X X X																						

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25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	72P2315400N001	PANEL INSTL - SATCOM MAINTENANCE, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/22/2014	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	72P2572501N001	EQUIPMENT INSTL - GROUND MAINTENANCE PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/12/2014	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	72P2597100N001	PANEL INSTL - SWITCH, NOSE WHEEL WELL, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	4/24/2014	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	72P2597900P	PANEL ASSY - NOSE WHEEL SWITCH	1	See main document section 5.1 for method statement.	A	N/A	EL	4/24/2014	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	72P2597911P	Harness Assembly - Nose Wheel Switch	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2013	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	72P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/22/2014	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	72P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/22/2014	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	72P2597919P	PANEL ASSY - SATCOM MAINT PANEL, CAT 6	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2014	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	72P2597983P	PANEL ASSY - GND SERVICE PNL, CATEGORY 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/12/2014	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	72P2597985P	PANEL ASSY - GND SERVICE PNL, CATEGORY 6	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/12/2014	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	72P2597987P	PANEL ASSY - GND SERVICE PNL, CATEGORY 4	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/12/2014	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	72P2597989P	PANEL ASSY - BAGGAGE COMPT SMOKE EVAC	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/8/2013	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	72P3230035N001	COMPONENT INSTL - LANDING GEAR MAINTENANCE PANEL	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	72P3297922P	PANEL ASSY - LDG GEAR MAINT PANEL	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/13/2014	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	72P3297924P	PANEL ASSY - LDG GEAR MAINT SWITCH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/11/2015	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	72P5413001N001	UPPER FAN COWL DOOR INSTALL - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/1/2012	X	X										
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	72P5413002N001	UPPER FAN COWL DOOR INSTALL - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/16/2016	X	X										
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	72P5797711Z	Source Control Document Gulfstream GVII-2 Harness Assembly - AFT SPAR, FC SIGNAL, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/5/2017	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	72P5797712Z	Source Control Document Gulfstream GVII-2 Harness Assembly - AFT SPAR, FC SIGNAL, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/5/2017	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	72P5797731Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-2 HARNESS ASSEMBLY - AFT SPAR, FC POWER, SPOILER EBHA, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/5/2017	X											

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25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	72P5797732Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-2 HARNESS ASSEMBLY - AFT SPAR, FC POWER, SPOILER EBHA, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/5/2017	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	72P5797735L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD,LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2016	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	72P5797735N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/2/2013	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	72P5797736L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/19/2016	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	72P5797736N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/2/2013	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	72P5797737L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/5/2016	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	72P5797738L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/28/2016	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	72P5797739L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/5/2016	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	72P5797740L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/28/2016	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	72P5797741L	HARNESS ASSY - WINGBOX POWER, EBHA, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2016	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	72P5797742L	HARNESS ASSY - WINGBOX POWER, EBHA, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2016	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	72P5797743L	HARNESS ASSY - WINGBOX POWER, MCE, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2016	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	72P5797746L	HARNESS ASSY - WINGBOX POWER, MCE, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/19/2016	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	72P5797747Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-2 HARNESS ASSEMBLY - AFT SPAR, FC POWER, AILERON MCE, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/5/2017	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	72P5797748Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-2 HARNESS ASSEMBLY - AFT SPAR, FC POWER, AILERON MCE, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/5/2017	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	73P2597983P	PANEL ASSY - GND SERVICE PNL, CATEGORY 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	73P2597985P	PANEL ASSY - GND SERVICE PNL, CATEGORY 6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	73P2597987P	PANEL ASSY - GND SERVICE PNL, CATEGORY 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	73P2597989P	PANEL ASSY - BAGGAGE COMPT SMOKE EVAC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										

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25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	73P3230035N001	COMPONENT INSTL - LANDING GEAR MAINTENANCE PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/27/2016	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	73P3297922P	PANEL ASSY - LDG GEAR MAINT PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/27/2016	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	73P3297924P	PANEL ASSY - LDG GEAR MAINT SWITCH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	73P5797735L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD,LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/29/2016	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	73P5797735N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	73P5797736L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	73P5797736N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	73P5797737L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/29/2016	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	73P5797738L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	73P5797739L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/29/2016	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	73P5797740L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	73P5797741L	HARNESS ASSY - WINGBOX POWER, EBHA, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/29/2016	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	73P5797742L	HARNESS ASSY - WINGBOX POWER, EBHA, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	73P5797743L	HARNESS ASSY - WINGBOX POWER, MCE, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/29/2016	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	73P5797746L	HARNESS ASSY - WINGBOX POWER, MCE, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	73P5797806L	HARNESS ASSY - ZONE, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1711(a)(b)(1)(c)(d)(e)	Component identification: EWIS	25-123	GAC-CR-04964	AUXILIARY POWER UNIT ELECTRICAL WIRING INTERCONNECTION SYSTEM REPORT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/9/2015	X											
25.1711(a)(b)(c)	Component identification: EWIS	25-123	71P9712052L	HARNESS ASSY-GLIDE LEER RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1711(a)(b)(c)	Component identification: EWIS	25-123	72P9712052L	HARNESS ASSY-GLIDE LEER RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/8/2014	X											
25.1711(a)(b)(c)	Component identification: EWIS	25-123	73P9712052L	HARNESS ASSY - GLIDE REER RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1711(a)(b)(c)	Component identification: EWIS	25-123	73P2397951P	Harness Assy - Comm Jack, Pilot Sensitive	1	See main document section 5.1 for method statement.	A	N/A	EL	11/19/2014	X											
25.1711(a)(b)(c)	Component identification: EWIS	25-123	73P2397952P	HARNESS ASSY - COMM JACK, CO-PILOT SENSITIVE	1	See main body section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											

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25.1711(a)(b)(c)(d) Component identification: EWIS																						
25.1711(a)(b)(c)(d) Component identification: EWIS																						
25.1711(a)(b)(c)(d) Component identification: EWIS																						
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25.1711(a)(b)(c)(d) Component identification: EWIS																						
25.1711(a)(b)(c)(d) Component identification: EWIS																						

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25.1711(a)(c)(d) Component identification: EWIS	25-123	71P1197500N001	DECAL INSTL - ELECTRICAL, LH, FS 874.31 - 1077.05	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P1197501N001	DECAL INSTL - ELECTRICAL, RH, FS 874.31 - 1077.05	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P1197600N001	DECAL INSTL - ELECTRICAL, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P1197601N001	DECAL INSTL - ELECTRICAL, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P1197700N001	DECAL INSTL - ELECTRICAL, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P1197701N001	DECAL INSTL - ELECTRICAL, EMPENNAGE, HORIZONTAL STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P2315400N001	PANEL INSTL - SATCOM MAINTENANCE, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P2397952P	HARNESS ASSY - COMM JACK, CO-PILOT SENSITIVE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P2397954P	HARNESS ASSY - OBSERVER, COMM JACK SENSITIVE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P2397963P	HARNESS ASSY - COMM JACKS, PILOT CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P2397966P	HARNESS ASSY - OBSERVER COMM JACKS, CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P2551100N001	SUPPORT INSTL - CREW CONTROL PNL, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P2553001N001	PANEL INSTL - INTERIOR, BAGGAGE COMPT, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P2597900P	PANEL ASSY - NOSE WHEEL SWITCH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P2597901P	HARNESS - PILOT FAULT WARNING PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P2597902P	HARNESS ASSY - COPILOT FAULT WARNING PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P2597905P	WIRING HARNESS ASSY - STBY PWR RLY SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P2597911P	Harness Assembly - Nose Wheel Switch	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P2597919P	PANEL ASSY - SATCOM MAINT PANEL, CAT 6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P2597920P	PANEL ASSY - BAGGAGE COMP SW PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P2597923P	HARNESS ASSY - CKT BKR, ELEC EOPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X

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25.1711(a)(c)(d) Component identification: EWIS	25-123	71P2597925P	Harness Assy - CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P2597927P	Harness Assy - CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P2597928P	Harness Assy - R EER CKT BKR CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P2597930P	Harness Assy - R EER CKT BKR HAZ CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P2597931N001	Harness INSTL - ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P2597932N001	Harness INSTL - ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P2597932P	Harness Assy - R EER CKT BKR SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P2597934P	Harness Assy - R EER CKT BKR HAZ SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P2597935P	Harness Assy - SYSTEM MONITORING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P2597936P	Harness Assy - R EER CKT BKR HAZ SEC PWR JUMPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P2597939L	Harness Assy - CONTROL, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P2597941L	Harness Assy - CONTROL,LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P2597943L	Harness Assy - CONTROL, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P2597955P	Harness Assy - STBY PWR RLY HAZ SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P2597957P	Harness Assy - STBY PWR RLY HAZ CONT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P2597959P	Harness Assy - STBY PWR CNTOR CONT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P2597961P	Harness Assy - STBY PWR CNTOR SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P2597991L	Harness Assy - CRITICAL, BEER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P2597991N001	Harness INSTL - BAGGAGE ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P2597992N001	Harness INSTL - BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P2597994L	Harness Assy - SECONDARY PWR, BEER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P2597995L	Harness Assy - CONTROL, BEER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P2597996L	Harness Assy - CONTROL, BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X

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25.1711(a)(c)(d) Component identification: EWIS 25-123 71P2597997L HARNESS ASSY-SECONDARY POWER, BEER, LH 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P2597998L HARNESS ASSY - SENSITIVE, BAGGAGE ELEC EQPT RACK, RH 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P2597999L HARNESS ASSY - SENSITIVE, BEER, LH 1 See main document section 5.1 for Method Statement																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P2797650L HARNESS ASSY - FBW EBHA MCE PWR 1 See main document section 5.1 for Method Statement																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P2797650N001 HARNESS INSTL - FBW EBHA MCE PWR 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P2797653L HARNESS ASSY - FBW, ZONE 3 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P2797653N001 HARNESS INSTL - FBW, ZONE 3 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P2797656L HARNESS ASSY - FBW, ZONE 1 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P2797656N001 HARNESS INSTL - FBW, ZONE 1 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P2797659L HARNESS ASSY - FBW LH FCS EBHA PDB TO TE 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P2797659N001 HARNESS INSTL - FBW LH FCS EBHA PDB TO TE 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P2797660L HARNESS ASSY - FBW RH FCS EBHA PDB TO TE 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P2797660N001 HARNESS INSTL - FBW RH FCS EBHA PDB TO TE 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P2797661L HARNESS ASSY - FBW LH 270VDC 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P2797661N001 HARNESS INSTL - FBW LH 270VDC 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P2797662L HARNESS ASSY - FBW RH 270VDC 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P2797662N001 HARNESS INSTL - FBW RH 270VDC 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P2797674L HARNESS ASSY - FBW STAB CH 2 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P2797674N001 HARNESS INSTL - FBW STAB CH 2 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P2797675L HARNESS ASSY - FBW STAB CH 1 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P2797675N001 HARNESS INSTL - FBW STAB CH 1 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P2820021N001 TUBING AND COMPONENT INSTL - FUEL DISTRIBUTION, LH 1 See main document section 5.1 for Method Statement.																						

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Estimated Approval Date	Applicability											
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25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P2820022N001	TUBING AND COMPONENT INSTL - FUEL DISTRIBUTION, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P3161001N001	HARNESS INSTL - 150 OHM, 100 OHM, VIDEO CABLE, L EER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P3161003N001	HARNESS INSTL - 150 OHM & 100 OHM VIDEO CABLE REER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P3297926P	PANEL ASSY - LDG GEAR MAINT PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P3597956P	HARNESS ASSY - OXYGEN SYSTEM CONTROL PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P5297000N001	ELECTRICAL HARNESS INSTL - ELECTRIC MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P5297151L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P5297153L	HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P5297157L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P5297159L	HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P5297809L	HARNESS ASSY - ZONE, MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P5797002N001	HARNESS INSTL - IRM, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P5797011N001	HARNESS INSTL - WING SPAR, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P5797012N001	HARNESS INSTL - WING SPAR, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P5797015N001	HARNESS INSTL - WING SPAR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P5797016N001	HARNESS INSTL - WING SPAR, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P5797701L	HARNESS ASSY - SPAR, GREEN SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P5797702L	HARNESS ASSY - SPAR, GREEN SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P5797707L	HARNESS ASSY - SPAR, FC SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P5797708L	HARNESS ASSY - SPAR, FC SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9702000N001	HARNESS INSTL - IRM, RADOME	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9702001L	Harness Instl - Radome Glideslope, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9702001N001	Harness Instl - Radome Glideslope, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9702004L	Harness Assy - Radome EVS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9702004N001	Harness Instl - Radome	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9702012L	Harness Assy - Radome, Triax Assy	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9702013L	Harness Assy - Radome EVS, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9702017L	Harness Assy - LH, ICE Detection	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9702018L	Harness Assy - RH, ICE Detection	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9702019L	Harness Instl - Ahtms Disc 212 To Antenna	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9702019N001	Harness Instl - Ahtms Disc 212 To Antenna	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9702022L	Harness Assy - Tat Probe #2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9702027L	Harness Assy - Tat Probe #1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9702046L	Harness Assy - Radome Glideslope, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9702046N001	Harness Instl - Radome Glideslope, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9702802L	Harness Assy - Zone, Radome	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9702802N001	Harness Instl - Zone, Radome	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9710139L	Harness Assy - Underfloor Eqpt To L/R Pdb	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9710139N001	Harness Instl - Underfloor Eqpt To L/R Pdb	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9711003L	Harness Assy - Fwd Mid To Rack No 2 Lh	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9711003N001	Harness Instl - Fwd Mid To Rack No 2 Lh	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9711035L	Harness Assy - Console No 1, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9711035N001	Harness Instl - Console No 1, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9711037L	Harness Assy - No. 17, LH, Fwd	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9711037N001	HARNESS INSTL - NO 17, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9711043L	HARNESS ASSY - SIDE DISC, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9711043N001	HARNESS INSTL - SIDE DISC, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9711047L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9711053L	GLIDESLOPE / LEER,LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9711053N001	HARNESS INSTL - GLIDESLOPE / LEER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9711057L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9711065L	HARNESS ASSY - CONSOLE NO 1, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9711067L	HARNESS ASSY - PILOT SPEAKER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9711077L	HARNESS ASSY-LEER CKT BKR PNL TO 929 JCT PNL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9711077N001	HARNESS INSTL - LEER CKT BKR PNL TO 929 JUNCTION PNL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9711087L	HARNESS ASSY - NO 67, FWD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9711087N001	HARNESS INSTL - NO 67, FWD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9711117L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9711125L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9711126L	HARNESS ASSY - 150 OHM & 100 OHM VIDEO CABLE R EER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9711127L	HARNESS ASSY - 150 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9711129L	HARNESS ASSY - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9711129N001	HARNESS INSTL - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9711135L	HARNESS ASSY - 150OHM AND 100 OHM VIDEO CABLE L EER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9711137L	HARNESS ASSY - 150 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9711138L	HARNESS ASSY - LH PDB TO LH MAIN DC BUS TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9711138N001 HARNESS INSTL - LH PDB TO LH MAIN DC BUS TRU 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9711140L HARNESS ASSY - LH PDB TO LH ESS DC BUS TRU 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9711140N001 HARNESS INSTL - LH PDB TO LH ESS DC BUS TRU 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9711143L HARNESS ASSY - LEER TO RH PDB 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9711143N001 HARNESS INSTL - LEER TO RH PDB 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9711145L HARNESS ASSY - LEER TO RH PDB PHASE A 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9711147L HARNESS ASSY - LEER TO RH PDB PHASE B 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9711149L HARNESS ASSY - LEER TO RH PDB PHASE C 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9711155L HARNESS ASSY - ATC ANT, LH, LWR 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9711155N001 HARNESS INSTL - ATC ANT, LH, LWR 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9711168L HARNESS ASSY - MAIN TRU GND, LH 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9711168N001 HARNESS INSTL - MAIN TRU GND, LH 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9711170L HARNESS ASSY - ESS TRU GND, LH 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9711170N001 HARNESS INSTL - ESS TRU GND, LH 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9711175L HARNESS ASSY - VARISTOR GROUND 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9711175N001 HARNESS INSTL - VARISTOR GROUNDS 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9711191L HARNESS ASSY - CONTROL, LEER 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9711193L HARNESS ASSY - SECONDARY PWR, LEER 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9711195L HARNESS ASSY - SENSITIVE, LEER 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9711197L HARNESS ASSY - FLIGHT CONTROLS, LEER 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9711199L HARNESS ASSY - CONTROL, LEER 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9711201L HARNESS ASSY - FIRE PROOF, LEER 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9711671L HARNESS ASSY - DME 1 ANT 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9711671N001 HARNESS INSTL - DME 1 ANT 1 See main document section 5.1 for Method Statement.																						

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25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9712002N001	HARNESS INSTL - NO 1, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9712052N001	HARNESS ASSY-GLIDE LEER TO RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9712118L	HARNESS ASSY RH FWD TO RH FWD-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9712118N001	HARNESS INSTL - RH FWD TO RH FWD-MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9712120L	HARNESS ASSY - COPILOT SPEAKER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9712132L	HARNESS ASSY - RH PDB TO RH ESS TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9712132N001	HARNESS INSTL - RH PDB TO RH ESS TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9712134L	HARNESS ASSY - RH PDB TO RH MAIN TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9712134N001	HARNESS INSTL - RH PDB TO RH MAIN TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9712136L	HARNESS ASSY - RH PDB TO AUX TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9712136N001	HARNESS INSTL - RH PDB TO AUX TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9712144L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH C	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9712144N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH C	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9712146L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH B	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9712146N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH B	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9712148L	HARNESS ASSY-FEEDER CABLE EXT AC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9712148N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH A	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9712156L	HARNESS ASSY - ATC ANT , LWR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9712156N001	HARNESS INSTL - ATC ANT, LWR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9712162L	HARNESS ASSY - ESS TRU GND, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9712162N001	HARNESS INSTL - ESS TRU GND, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9712164L	WIRING HARNESS ASSY - MAIN TRU GND, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9712164N001	HARNESS INSTL - MAIN TRU GND, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9712166L	HARNESS ASSY - AUX TRU GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1711(a)(c)(d) Component identification: EWIS	25-123	71P971216N001	HARNESS INSTL - AUX TRU GND	1	See main document section 5.1 for Method Statement.			A	N/A	EL	4/1/2020		X								
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9712172L	HARNESS ASSY - EXT DC GND	1	See main document section 5.1 for Method Statement.			A	N/A	EL	4/1/2020		X								
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9712172N001	HARNESS INSTL - EXT DC	1	See main document section 5.1 for Method Statement.			A	N/A	EL	4/1/2020		X								
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9712173L	HARNESS ASSY - EXT DC PWR	1	See main document section 5.1 for Method Statement.			A	N/A	EL	4/1/2020		X								
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9712174L	HARNESS ASSY - EXT AC GND	1	See main document section 5.1 for Method Statement.			A	N/A	EL	4/1/2020		X								
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9712174N001	HARNESS INSTL - EXT AC GND	1	See main document section 5.1 for Method Statement.			A	N/A	EL	4/1/2020		X								
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9712176L	HARNESS ASSY - SIDE DISC RH FWD	1	See main document section 5.1 for Method Statement.			A	N/A	EL	4/1/2020		X								
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9712176N001	HARNESS INSTL - SIDE DISC, RH, FWD	1	See main document section 5.1 for Method Statement.			A	N/A	EL	4/1/2020		X								
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9712178L	HARNESS ASSY - SIDE DISC RH FWD	1	See main document section 5.1 for Method Statement.			A	N/A	EL	4/1/2020		X								
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9712180L	HARNESS ASSY - RAT CTRL, POR & PMG	1	See main document section 5.1 for Method Statement.			A	N/A	EL	4/1/2020		X								
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9712180N001	HARNESS INSTL - RAT CTRL, POR, & PMG	1	See main document section 5.1 for Method Statement.			A	N/A	EL	4/1/2020		X								
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9712184L	HARNESS ASSY - SIDE DISC RH FWD	1	See main document section 5.1 for Method Statement.			A	N/A	EL	4/1/2020		X								
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9712190L	HARNESS ASSY-CONTROL, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.			A	N/A	EL	4/1/2020		X								
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9712192L	HARNESS ASSY-HAZARDOUS CONTROL, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.			A	N/A	EL	4/1/2020		X								
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9712194L	HARNESS ASSY-SENSITIVE, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.			A	N/A	EL	4/1/2020		X								
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9712196L	HARNESS ASSY-FLIGHT CONTROLS, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.			A	N/A	EL	4/1/2020		X								
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9712198L	HARNESS ASSY-HAZARDOUS SECONDARY, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.			A	N/A	EL	4/1/2020		X								
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9712200L	HARNESS ASSY - FIRE RESISTANT, REER	1	See main document section 5.1 for Method Statement.			A	N/A	EL	4/1/2020		X								
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9712636L	HARNESS ASSY - DME 2 ANT	1	See main document section 5.1 for Method Statement.			A	N/A	EL	4/1/2020		X								
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9712636N001	HARNESS INSTL - DME 2 ANT	1	See main document section 5.1 for Method Statement.			A	N/A	EL	4/1/2020		X								
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9712109L	HARNESS ASSY - NO 9, FWD-MID, LH	1	See main document section 5.1 for Method Statement.			A	N/A	EL	4/1/2020		X								
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9721209N001	HARNESS INSTL - NO 9, FWD-MID, LH	1	See main document section 5.1 for Method Statement.			A	N/A	EL	4/1/2020		X								

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25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9721233L HARNESS ASSY - NO 2, LH, FWD MID 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9721233N001 HARNESS INSTL - NO 2, LH, FWD MID 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9721235L HARNESS ASSY - NO 1, FWD-MID, LH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9721235N001 HARNESS INSTL - NO 1, LH, FWD MID 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9721821L HARNESS ASSY - ZONE, LH, FWD MID 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9721821N001 HARNESS INSTL - ZONE, LH, FWD MID 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9722206L HARNESS ASSY - NO 6, RH, FWD MID 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9722206N001 HARNESS INSTL - RUN NO 1, RH, FWD MID 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9722210L HARNESS ASSY - NO 1, RH, FWD MID 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9722210N001 HARNESS INSTL - NO 1, RH, FWD MID 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9722214L HARNESS ASSY - EQUIPMENT, UNDERFLOOR, FWD MID 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9722214N001 HARNESS INSTL - EQUIPMENT, UNDERFLOOR, FWD MID, RH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9722224L HARNESS ASSY - NO 1, RAT GEN 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9722224N001 HARNESS INSTL - NO 1, RAT GEN 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9722230L HARNESS ASSY - NO 3, RH, FWD MID 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9722230N001 HARNESS INSTL - NO 3, RH, FWD MID 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9722232L WIRING HARNESS ASSY - RAT GEN, CABIN 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9722232N001 HARNESS INSTL - RAT GEN, CABIN 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9722236L HARNESS ASSY - NO 2, RAT GEN 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9722236N001 HARNESS INSTL - NO 2, RAT GEN 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9722242N001 HARNESS INSTL - XM WEATHER ANT 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P97222822L HARNESS ASSY - ZONE, RH, FWD MID 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P97222822N001 HARNESS INSTL - ZONE, RH, FWD MID 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						

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25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9731361L	HARNESS ASSY - NO 1, LH, CTR-MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9731361N001	HARNESS INSTL - NO 1, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9731367L	HARNESS ASSY - NO 47, LH, CTR-MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9731367N001	HARNESS INSTL - NO 47, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9732362L	NO 42, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9732362N001	HARNESS INSTL - NO 42, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9741001N001	HARNESS INSTL - IRM, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9741003N001	HARNESS INSTL - NO 1, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9741401L	HARNESS ASSY- NO 1, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9741403L	HARNESS ASSY- NO 3, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9741409L	HARNESS ASSY - NO 5, LH, AFT-MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9741409N001	HARNESS INSTL - NO 5, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9741415L	HARNESS ASSY - RH,CS TO AFT BEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9741417L	HARNESS ASSY - LH,CS TO AFT BEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9741417N001	HARNESS INSTL - CS ANTENNA TO AFT BEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9741421L	HARNESS ASSY - IDG, LH, POWER 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9741421N001	HARNESS INSTL - IDG, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9741423L	HARNESS ASSY - IDG, LH, POWER 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9741425L	HARNESS ASSY - IDG, LH, POWER 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9741427L	HARNESS ASSY - IDG, LH, GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9742002N001	HARNESS INSTL - NO 1, RH, AFT MID HARNESS ASSY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9742404L	HARNESS ASSY - NO 4,RH, AFT MID HARNESS ASSY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9742410L	HARNESS ASSY - NO 10, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X

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25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9742410N001 HARNESS INSTL - NO 10, RH, AFT MID 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9742412L HARNESS ASSY - SAT TV ANTENNA CONTROL 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9742424L HARNESS INSTL - VHF 3 ANT 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9742442L HARNESS ASSY - IDG, RH, POWER 2 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9742442N001 HARNESS INSTL - IDG, RH, AFT MID 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9742444L HARNESS ASSY - IDG, RH, POWER 3 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9742446L HARNESS ASSY - IDG, RH, GROUND 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9742448L HARNESS ASSY - IDG, RH, POWER 1 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9742842L HARNESS ASSY - ZONE, RH, AFT MID 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9742842N001 HARNESS INSTL - ZONE, RH, AFT MID 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9750520L HARNESS ASSY - MARKER BEACON ANT 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9751003N001 HARNESS INSTL - NO 1, LH, AFT 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9751005N001 HARNESS INSTL - NO 2, LH, AFT 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9751455L HARNESS ASSY - RUN NO 1, LH, AFT 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9751509N001 HARNESS INSTL - POWER FEEDER, LH, AFT 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9751513L HARNESS ASSY - LH, BOILER RM 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9751517L HARNESS ASSY - HF1 COUPLER TO HF1 AMP 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9751517N001 HARNESS INSTL - HF COMM SYSTEM NO 1 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9751519L HARNESS ASSY - HF1 RECEIVER TO HF1 AMP 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9751523L HARNESS ASSY - AUX HYD PUMP PWR 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9751527L HARNESS ASSY - APU ENCLOSURE 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9751527N001 HARNESS INSTL - APU ENCLOSURE 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9751529L HARNESS ASSY - APU START PWR 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9751531L HARNESS ASSY - BAT 1 POWER 1 See main document section 5.1 for Method Statement																						

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25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9751531N001	HARNESS INSTL - BAT 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9751533L	HARNESS ASSY - APU GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9751533N001	HARNESS INSTL - APU POWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9751535L	HARNESS ASSY - EBHA PDB 2 OUTPUT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9751559L	HARNESS ASSY-EQUIP NO 3, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9751559N001	HARNESS INSTL - EQUIP NO 3, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9751561L	HARNESS ASSY - EQUIP NO 3, SHELVES, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9751567L	HARNESS ASSY - EBHA BATTERY CHARGER 2 OUTPUT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9751570L	HARNESS ASSY - AUX HYD PUMP GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9751571L	HARNESS ASSY - EBHA BATTERY CHARGER 1 OUTPUT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9751574L	HARNESS ASSY - APU START GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9751575L	HARNESS ASSY - APU POWER 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9751576L	HARNESS ASSY - APU POWER 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9751577L	HARNESS ASSY - APU POWER 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9751579L	HARNESS ASSY - BAT 1 GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9751581L	HARNESS ASSY - RUN NO 1, SHELVES, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9751851L	HARNESS ASSY - ZONE, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9751851N001	HARNESS INSTL - ZONE, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9752002N001	HARNESS INSTL - NO 1, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9752004N001	HARNESS INSTL - NO 2, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9752450L	HARNESS ASSY - BOILER RM, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9752454L	HARNESS ASSY - MODULAR RUN NO 1, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9752460L	HARNESS ASSY - MODULAR RUN NO 1, SHELVES, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X

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25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9752518L	HARNESS ASSY - BAT 2 POWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9752518N001	HARNESS INSTL - BAT 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9752526L	HARNESS ASSY - EBHA BATTERY FEEDER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9752526N001	HARNESS INSTL - EBHA BATTERY FEEDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9752528L	HARNESS ASSY - EBHA BAT FEEDER GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9752556L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9752556N001	HARNESS INSTL - EQUIP EMI SEP BREAKOUT, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9752558L	HARNESS ASSY - BAT 2 GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9752560L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,SHELVES, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9752852L	HARNESS ASSY - ZONE, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9752852N001	HARNESS INSTL- ZONE, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9761601L	HARNESS ASSY - FADEC, CH A, NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9761601N001	HARNESS INSTL - FADEC CH A	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9761603L	HARNESS ASSY - NO 3, OVERHEAD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9761603N001	HARNESS INSTL - NO 3, OVERHEAD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9761607L	HARNESS ASSY - POWER FEEDER NO.1, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9761607N001	HARNESS INSTL - POWER FEEDER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9761609L	HARNESS ASSY - FADEC CH A, NO.2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9761611L	HARNESS ASSY - SECURITY ANT COAX	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9761611N001	HARNESS INSTL - SECURITY ANT COAX	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9761615L	HARNESS ASSY - GPS ANT NO 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9761615N001	HARNESS INSTL - GPS ANT NO 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9761617L	HARNESS ASSY - WIFI ANT TO WDNU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9761617N001	HARNESS ASSY - WIFI ANT TO WDNU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X	
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9761619L	HARNESS ASSY - ADF ANT, UPR LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X	
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9761619N001	HARNESS INSTL - ADF ANT, UPR LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X	
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9761621L	HARNESS ASSY - VOR / LOC COAX RCVR 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X	
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9761621N001	HARNESS INSTL - VOR / LOC COAX RCVR 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X	
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9761627L	HARNESS ASSY - POWER FEEDER NO.2, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X	
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9761629L	HARNESS ASSY - MARKER BEACON COAX NO 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X	
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9761629N001	HARNESS INSTL - MARKER BEACON COAX NO 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X	
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9761631L	HARNESS ASSY - ATC ANT, UPPR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X	
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9761631N001	HARNESS INSTL - ATC ANT, UPPR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X	
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9761637L	HARNESS ASSY - POWER FEEDER NO.3, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X	
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9761641L	HARNESS ASSY - 60 HZ, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X	
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9761641N001	HARNESS INSTL - 60 HZ, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X	
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9761643L	HARNESS ASSY - PWR, LEER TO LH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X	
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9761643N001	HARNESS INSTL - PWR, LEER TO LH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X	
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9761645L	HARNESS ASSY - AIRCELL ANT CH1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X	
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9761645N001	HARNESS INSTL - AIRCELL ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X	
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9761647L	HARNESS ASSY - AIRCELL ANT CH2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X	
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9761679L	HARNESS ASSY - QUADRAx, SATCOM	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X	
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9761689L	HARNESS ASSY - CABIN AUDIO, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X	
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9761689N001	HARNESS INSTL - CABIN AUDIO	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X	
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9761695N001	HARNESS INSTL - QUADRAx, SATCOM	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X	
25.1711(a)(c)(d) Component identification: EWIS	25-123	71P9761697L	HARNESS ASSY - QUADRAx, DCN, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X	

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25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9761697N001 HARNESS INSTL - QUADRAX, DCN, LH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9762602L HARNESS ASSY - FADEC CH B, NO.1 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9762602N001 HARNESS INSTL - FADEC CH B 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9762604L HARNESS ASSY - NO 4, OVERHEAD, RH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9762604N001 HARNESS INSTL - NO 4, OVERHEAD, RH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9762608L POWER FEEDER NO.1, RH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9762608N001 HARNESS INSTL - NO 8, OVERHEAD, RH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9762610L HARNESS ASSY - FADEC CH B, NO.2 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9762616L HARNESS ASSY - GPS ANT NO 2 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9762616N001 HARNESS INSTL - GPS ANT NO 2 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9762618L HARNESS ASSY - VHF 3 ANT NO 1 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9762618N001 HARNESS INSTL - VHF 3 ANT NO 1 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9762620N001 HARNESS INSTL - UPR TCAS ANT 1 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9762622L HARNESS ASSY - VOR / LOC COAX RCVR 2 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9762626L HARNESS ASSY - CAMERA COAX BEER TO EMPENNAGE DISC 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9762626N001 HARNESS INSTL - CAMERA COAX BEER TO EMPENNAGE DISC 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9762628L POWER FEEDER NO.2, RH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9762632L HARNESS ASSY - ATC ANT, RH, UPPR 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9762632N001 HARNESS INSTL - ATC ANT, RH, UPPER 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9762634L HARNESS ASSY - MARKER BEACON COAX 2 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9762634N001 HARNESS INSTL - MARKER BEACON COAX 2 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9762638L POWER FEEDER NO.3, RH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						

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25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9762642L WIRING HARNESS ASSY - 60 HZ, RH 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9762642N001 HARNESS INSTL - 60 HZ, RH 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9762644L HARNESS ASSY - PWR, REER TO RH CABIN, COMPLETION PROVISION 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9762644N001 HARNESS INSTL - PWR, REER TO RH CABIN, COMPLETION PROVISION 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9762646L HARNESS ASSY - AIRCELL WIFI ANT 1 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9762646N001 HARNESS INSTL - AIRCELL WIFI ANT 1 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9762648L HARNESS ASSY - AIRCELL WIFI ANT 2 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9762648N001 HARNESS INSTL - AIRCELL WIFI ANT 2 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9762678L HARNESS ASSY-HSD, RH, AFT MID 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9762678N001 HARNESS INSTL - HSD, RH, AFT MID 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9762680N001 HARNESS INSTL - COAX SAT TV ANTENNA 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9762682L HARNESS ASSY - CAMERA COAX BEER TO FWD EERS 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9762682N001 HARNESS INSTL - CAMERA COAX BEER TO FWD EERS 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9762690L HARNESS ASSY - CABIN AUDIO, RH 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9763630L HARNESS ASSY - VHF NO 2 ANT 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9763630N001 HARNESS INSTL - VHF NO 2 ANT 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9763633L HARNESS ASSEMBLY - APU POWER 2 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9763635L HARNESS ASSEMBLY - APU FEEDER 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9763635N001 HARNESS INSTL - APU FEEDER 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9763639L HARNESS ASSEMBLY - APU POWER 3 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9763681L HARNESS ASSY GND SERVICE, BATT BUS, RH 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9763681N001 HARNESS INSTL - GND SERVICE, BATT BUS, RH 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 71P9763685L HARNESS ASSY - NO 1 RAD ALT XMIT ANT 1 See main document section 5.1 for Method Statement.																						

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25.1711(a)(c)(d) Component identification: EWIS																						
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9763685N001	Harness Instl - NO 1 RAD ALTIMETER XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9763687L	Harness ASSY - NO 1 RAD ALT RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9763687N001	Harness Instl - NO 1 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9764664L	Harness ASSY - CAMERA COAX BEER TO BELLY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9764664N001	Harness Instl - CAMERA COAX BEER TO WINGS AND BELLY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9764670L	Harness ASSY - VHF 1 ASSY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9764670N001	Harness Instl - VHF 1 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9764684L	Harness ASSY - AUX POWER RELAY TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9764684N001	Harness Instl - AUX POWER RELAY TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9764686L	Harness ASSY - NO 2 RAD ALT XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9764686N001	Harness Instl - NO 2 RAD ALTIMETER XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9764688L	Harness ASSY - NO 2 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9764688N001	Harness Instl - NO 2 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9764696L	Harness ASSY - RH PDB TO AC MPT 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9764696N001	Harness Instl - RH PDB TO AC MPT 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9770745L	Harness ASSEMBLY - COAX SAT TV ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9770746L	Harness ASSEMBLY - COAX SAT TV ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9770750L	Harness ASSEMBLY - HSTA CH1 SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9770751L	Harness ASSEMBLY - FC RUDDER TO REU-6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9770753N001	Harness Instl - FRONT BEAM, VERTICAL FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9770755L	Harness ASSEMBLY - COAX HSD ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9770756L	Harness ASSEMBLY - COAX HSD ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9770757L	Harness ASSEMBLY - COAX SATCOM ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9770758L	HARNESS ASSEMBLY - COAX SATCOM ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9770760L	HARNESS ASSEMBLY - 270VDC PWR, CH2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9770761L	HARNESS ASSEMBLY - 270VDC PWR, CH1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9791010L	HARNESS ASSY - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1711(a)(c)(d)	Component identification: EWIS	25-123	71P9791010N001	HARNESS INSTL - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P1152000N001	MARKING INSTL - DOORS	1	See main document section 5.1 for method statement.	A	N/A	EL	12/9/2016	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P1197001N001	DECAL INSTL - ELECTRICAL, RADOME, LH, FS 100 - 167.5	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/3/2016	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P1197111N001	DECAL INSTL - ELECTRICAL, RH, FS 167.5 - 328	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/7/2016	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P1197112N001	DECAL INSTL - ELECTRICAL, LH, FS 167.5 - 328	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/21/2016	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P1197113N001	DECAL INSTL - ELEC EQUIP, RACK, FWD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/19/2013	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P1197114N001	DECAL INSTL - ELEC EQUIP, RACK, FWD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/19/2013	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P1197200N001	DECAL INSTL - ELECTRICAL, LH, FS 328 - 493	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/17/2016	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P1197201N001	DECAL INSTL - ELECTRICAL, RH, FS 328 - 493	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/17/2016	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P1197300N001	DECAL INSTL - ELECTRICAL, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/15/2017	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P1197301N001	DECAL INSTL - ELECTRICAL, RH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/4/2017	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P1197400N001	DECAL INSTL - ELECTRICAL, LH, FS 695.25 - 874.31	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/22/2017	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P1197401N001	DECAL INSTL - ELECTRICAL, RH, FS 695.25 - 874.31	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P1197403N001	DECAL INSTL - ELEC EQUIP, RACK, AFT MID, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/11/2013	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P1197404N001	DECAL INSTL - ELEC EQUIP, RACK, AFT MID, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/4/2013	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P1197500N001	DECAL INSTL - ELECTRICAL, LH, FS 874.31 - 1077.05	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/9/2013	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P1197501N001	DECAL INSTL - ELECTRICAL, RH, FS 874.31 - 1077.05	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/23/2013	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P1197600N001	DECAL INSTL - ELECTRICAL, WING, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/27/2016	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P1197601N001	DECAL INSTL - ELECTRICAL, WING, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2016	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P1197700N001	DECAL INSTL - ELECTRICAL, EMPENNAGE	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/15/2013	X	

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25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P1197701N001	DECAL INSTL - ELECTRICAL, EMPENNAGE, HORIZONTAL STAB	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/25/2015	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P2300900N001	PANEL INSTL - COMM JACK, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/14/2016	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P2315028Z	GVII-2 SATCOM ANTENNA COAXIAL CABLE ASSEMBLY	1	See main document section 5.1 for method statement.	A	N/A	EL	3/3/2016	X	X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P2315400N001	PANEL INSTL - SATCOM MAINTENANCE, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/17/2014	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P2319027Z	GVII-2 High Speed Data Coaxial Cable Assembly	1	See main document section 5.1 for method statement.	A	N/A	EL	10/18/2014	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P2329023Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-G500 HARNESS ASSEMBLY - GEN 5, ETHERNET CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/15/2016	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P2337001N001	CAMERA INSTL - EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	12/14/2016	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P2337300N001	CAMERA INSTL - FWD MID	1	See section 5.1 of main document for method of compliance statement.	A	N/A	EL	12/14/2016	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P2397951P	HARNESS ASSY - COM JACK, PILOT SENSITIVE	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/14/2016	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P2397952P	HARNESS ASSY - COMM JACK, CO-PILOT SENSITIVE	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/14/2016	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P2397954P	HARNESS ASSY - OBSERVER, COMM JACK SENSITIVE	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/14/2016	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P2397963P	HARNESS ASSY - COMM JACKS, PILOT CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/26/2014	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P2397964P	HARNESS ASSY - COMM JACKS, CO-PILOT CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/14/2016	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P2397966P	HARNESS ASSY - OBSERVER COMM JACKS, CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/27/2013	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P2400100N001	PANEL INSTL - RELAY, UNDERFLOOR, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/24/2016	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P2515100N001	EQUIPMENT INSTL - RACK, SHELL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/5/2015	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P2516100N001	EQUIPMENT INSTL - RACK, SHELL, RH, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	3/12/2014	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P2551100N001	SUPPORT INSTL - CREW CONTROL PNL, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/7/2016	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P2553001N001	PANEL INSTL - INTERIOR, BAGGAGE COMPT, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/19/2013	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P2597100N001	PANEL INSTL - SWITCH, NOSE WHEEL WELL, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	8/19/2016	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P2597900P	PANEL ASSY - NOSE WHEEL SWITCH	1	See main document section 5.1 for method statement.	A	N/A	EL	8/19/2016	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P2597901P	HARNESS - PILOT FAULT WARNING PANEL	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/29/2014	X											

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										Model - 2	Model - 3	Model - 1
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25.1711(a)(c)(d) Component identification: EWIS	25-123	72P2597902P	HARNESS ASSY - COPILOT FAULT WARNING PANEL	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/29/2014	X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P2597905P	WIRING HARNESS ASSY - STBY PWR RLY SEC PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/16/2013	X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/22/2014	X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/29/2014	X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P2597919P	PANEL ASSY - SATCOM MAINT PANEL, CAT 6	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2014	X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P2597920P	PANEL ASSY - BAGGAGE COMP SW PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/20/2016	X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P2597923P	HARNESS ASSY -CKT BKR, ELEC EQPT RACK, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/29/2016	X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P2597925P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/2/2013	X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P2597927P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	11/5/2015	X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P2597928P	HARNESS ASSY - R EER CKT BKR CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P2597930P	HARNESS ASSY - R EER CKT BKR HAZ CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P2597931N001	HARNESS INSTL - ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/22/2017	X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P2597932N001	HARNESS INSTL - ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/17/2017	X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P2597932P	HARNESS ASSY - R EER CKT BKR SEC PWR	1	See main document section 5.1 for method statement.	A	N/A	EL	3/12/2014	X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P2597934P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P2597935P	HARNESS ASSY - SYSTEM MONITORING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/21/2014	X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P2597936P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR JUMPER	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P2597939L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/18/2013	X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P2597941L	HARNESS ASSY - CONTROL,LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/24/2016	X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P2597943L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/24/2016	X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P2597955P	HARNESS ASSY - STBY PWR RLY HAZ SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/24/2016	X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P2597957P	HARNESS ASSY - STBY PWR RLY HAZ CONT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/17/2013	X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P2597959P	HARNESS ASSY - STBY PWR CNTOR CONT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/17/2013	X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P2597961P	HARNESS ASSY - STBY PWR CNTOR SEC PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/17/2013	X		

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25.1711(a)(c)(d) Component identification: EWIS 25-123 72P2597991L HARNESS ASSY - CRITICAL, BEER, LH 1 See main document section 5.1 for Method Statement A N/A EL 12/2/2013 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P2597991N001 HARNESS INSTL - BAGGAGE ELEC EQPT RACK, LH 1 See main document section 5.1 for Method Statement A N/A EL 5/5/2017 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P2597992N001 HARNESS INSTL - BAGGAGE ELEC EQPT RACK, RH 1 See main document section 5.1 for Method Statement A N/A EL 10/21/2013 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P2597994L HARNESS ASSY - SECONDARY PWR, BEER, RH 1 See main document section 5.1 for Method Statement A N/A EL 4/3/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P2597995L HARNESS ASSY - CONTROL, BEER, LH 1 See main document section 5.1 for Method Statement A N/A EL 1/31/2017 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P2597996L HARNESS ASSY - CONTROL, BAGGAGE ELEC EQPT RACK, RH 1 See main document section 5.1 for Method Statement A N/A EL 2/8/2017 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P2597997L HARNESS ASSY-SECONDARY POWER, BEER, LH 1 See main document section 5.1 for Method Statement A N/A EL 8/30/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P2597998L HARNESS ASSY - SENSITIVE, BAGGAGE ELEC EQPT RACK, RH 1 See main document section 5.1 for Method Statement A N/A EL 9/8/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P2597999L HARNESS ASSY - SENSITIVE, BEER, LH 1 See main document section 5.1 for Method Statement A N/A EL 5/4/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P2797650L HARNESS ASSY - FBW EBHA MCE PWR 1 See main document section 5.1 for Method Statement A N/A EL 12/6/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P2797650N001 HARNESS INSTL - FBW EBHA MCE PWR 1 See main document section 5.1 for Method Statement A N/A EL 12/6/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P2797653L HARNESS ASSY - FBW, ZONE 3 1 See main document section 5.1 for Method Statement A N/A EL 9/9/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P2797653N001 HARNESS INSTL - FBW, ZONE 3 1 See main document section 5.1 for Method Statement A N/A EL 9/9/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P2797656L HARNESS ASSY - FBW, ZONE 1 1 See main document section 5.1 for Method Statement A N/A EL 2/1/2017 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P2797656N001 HARNESS INSTL - FBW, ZONE 1 1 See main document section 5.1 for Method Statement A N/A EL 12/20/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P2797659L HARNESS ASSY - FBW LH FCS EBHA PDB TO TE 1 See main document section 5.1 for Method Statement A N/A EL 3/30/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P2797659N001 HARNESS INSTL - FBW LH FCS EBHA PDB TO TE 1 See main document section 5.1 for Method Statement A N/A EL 3/30/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P2797660L HARNESS ASSY - FBW RH FCS EBHA PDB TO TE 1 See main document section 5.1 for Method Statement A N/A EL 4/1/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P2797660N001 HARNESS INSTL - FBW RH FCS EBHA PDB TO TE 1 See main document section 5.1 for Method Statement A N/A EL 4/1/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P2797661L HARNESS ASSY - FBW LH 270VDC 1 See main document section 5.1 for Method Statement A N/A EL 3/14/2014 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P2797661N001 HARNESS INSTL - FBW LH 270VDC 1 See main document section 5.1 for Method Statement A N/A EL 3/14/2014 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P2797662L HARNESS ASSY - FBW RH 270VDC 1 See main document section 5.1 for Method Statement A N/A EL 2/17/2014 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P2797662N001 HARNESS INSTL - FBW RH 270VDC 1 See main document section 5.1 for Method Statement A N/A EL 2/17/2014 X																						

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25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P2797674L	HARNESS ASSY - FBW STAB CH 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/3/2014	X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P2797674N001	HARNESS INSTL - FBW STAB CH 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/3/2014	X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P2797675L	HARNESS ASSY - FBW STAB CH 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/6/2016	X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P2797675N001	HARNESS INSTL - FBW STAB CH 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/6/2016	X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P2816021N001	TUBING AND COMPONENT INSTL - FUEL RETURN, HEATED, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	1/20/2017	X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P2816022N001	TUBING AND COMPONENT INSTL - FUEL RETURN, HEATED, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	1/20/2017	X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P2820021N001	TUBING AND COMPONENT INSTL - FUEL DISTRIBUTION, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017	X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P2820022N001	TUBING AND COMPONENT INSTL - FUEL DISTRIBUTION, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017	X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P2821021N001	TUBING AND COMPONENT INSTL - PRESSURE REFUEL, WING, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	1/20/2017	X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P2821022N001	TUBING AND COMPONENT INSTL - PRESSURE REFUEL, WING, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	1/20/2017	X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P2901098N001	BRACKET INSTL, COMPONENT - OVER BOARD DRAIN, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016	X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P2901099N001	BRACKET INSTL, COMPONENT - OVER BOARD DRAIN, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016	X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P2901997N001	BRACKET INSTL, LINE SUPPORT - EMP, LEFT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016	X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P2911011N001	COMPONENT INSTL - RESERVOIR, SYSTEM 1	1	See main document section 5.1 for method statement.	A	N/A	EL	12/13/2016	X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P2911962N001	LINE INSTL, HYDRAULIC - INBD BRAKE, AFT MID, WTBF	1	See main document section 5.1 for method statement.	A	N/A	EL	12/13/2016	X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P2911997N001	LINE INSTL, HYDRAULIC - SYSTEM 1, EMP, LEFT HORZ STAB	1	See main document section 5.1 for method statement.	A	N/A	EL	12/13/2016	X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P2912012N001	COMPONENT INSTL - RESERVOIR, SYSTEM 2	1	See main document section 5.1 for method statement.	A	N/A	EL	12/13/2011	X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P2912970N001	LINE INSTL, HYDRAULIC - SYSTEM 2, AFT MID, BAGGAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	12/13/2016	X										

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25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P2912998N001	LINE INSTL, HYDRAULIC - SYSTEM 2, EMP, RIGHT HORZ STAB	1	See main document section 5.1 for method statement.	A	N/A	EL	12/13/2016	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P2921002N001	COMPONENT INSTL - POWER TRANSFER UNIT	1	See main document section 5.1 for method statement.	A	N/A	EL	12/13/2016	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P2921003N001	COMPONENT INSTL - AUX PUMP	1	See main document section 5.1 for method statement.	A	N/A	EL	12/13/2016	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P2921023N001	COMPONENT INSTL - SHUT-OFF VALVE, PTU	1	See main document section 5.1 for method statement.	A	N/A	EL	12/13/2016	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P3100901N001	PANEL INSTL - SYSTEM MONITORING, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/21/2014	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P3161001N001	HARNESS INSTL - 150 OHM, 100 OHM, VIDEO CABLE, L EER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P3161001Z	Gulfstream GVII-2 150 OHM and 100 OHM Video Cable Harness Assemblies	1	See main document section 5.1 for method statement.	A	N/A	EL	6/29/2015	X	X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P3161003N001	HARNESS INSTL - 150 OHM & 100 OHM VIDEO CABLE REER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/7/2014	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P3297926P	PANEL ASSY - LDG GEAR MAINT PANEL	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/1/2014	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P3340701N001	LIGHT INSTL - WING, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	6/7/2017	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P3340702N001	LIGHT INSTL - WING, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	6/7/2017	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P3447156Z	GVII-2 TCAS Antenna Coaxial Cable Assemblies	1	See main document section 5.1 for method statement.	A	N/A	EL	10/18/2014	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P3500900N001	PANEL INSTL - OXYGEN SYSTEM CONTROL, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/20/2014	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P3597956P	HARNESS ASSY - OXYGEN SYSTEM CONTROL PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/20/2014	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P4420260Z	GVII-2 SAT TV Antenna Coaxial Cable Assembly	1	See main document section 5.1 for method statement.	A	N/A	EL	10/18/2014	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P4910100N001	AUXILIARY POWER UNIT INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/8/2013	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P5297000N001	ELECTRICAL HARNESS INSTL - ELECTRIC MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2016	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P5297151L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2016	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P5297153L	HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2016	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P5297157L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2016	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P5297159L	HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2016	X											

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25.1711(a)(c)(d) Component identification: EWIS 25-123 72P5297809L HARNESS ASSY- ZONE, MAIN ENTRY DOOR 1 See main document section 5.1 for Method Statement A N/A EL 7/18/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P5391003N001 FAIRING PANEL INSTL - FWD, WTBF 1 See main document section 5.1 for method statement. A N/A EL 11/28/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P5393125A003 PANEL ASSY NO 12, WTBF, MID LOWER 1 See main document section 5.1 for Method Statement. A N/A EL 1/10/2014 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P5393224A003 PANEL ASSY NO 13, WTBF, MID LOWER 1 See main document section 5.1 for Method Statement. A N/A EL 1/10/2014 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P5393405A003 PANEL ASSY NO 10, WTBF, MID LOWER 1 See main document section 5.1 for Method Statement. A N/A EL 1/10/2014 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P5520001N001 ELEVATOR INSTL - EMPENNAGE, LH 1 See main document Section 5.1 for Method Statement. A N/A EL 4/13/2012 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P5520002N001 ELEVATOR INSTL - EMPENNAGE, RH 1 See main document Section 5.1 for Method Statement. A N/A EL 2/22/2013 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P5797002N001 HARNESS INSTL - IRM, WING, RH 1 See main document section 5.1 for Method Statement A N/A EL 6/3/2015 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P5797011N001 HARNESS INSTL - WING SPAR, LH, FWD 1 See main document section 5.1 for Method Statement A N/A EL 6/23/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P5797012N001 HARNESS INSTL - WING SPAR, RH, FWD 1 See main document section 5.1 for Method Statement A N/A EL 6/23/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P5797015N001 HARNESS INSTL - WING SPAR, LH, AFT 1 See main document section 5.1 for Method Statement A N/A EL 6/21/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P5797016N001 HARNESS INSTL - WING SPAR, RH, AFT 1 See main document section 5.1 for Method Statement A N/A EL 6/20/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P5797701L HARNESS ASSY - SPAR, GREEN SIGNAL, LH, FWD 1 See main document section 5.1 for Method Statement A N/A EL 6/23/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P5797702L HARNESS ASSY - SPAR, GREEN SIGNAL, RH, FWD 1 See main document section 5.1 for Method Statement A N/A EL 6/23/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P5797707L HARNESS ASSY - SPAR, FC SIGNAL, LH, FWD 1 See main document section 5.1 for Method Statement A N/A EL 6/23/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P5797708L HARNESS ASSY - SPAR, FC SIGNAL, RH, FWD 1 See main document section 5.1 for Method Statement A N/A EL 6/23/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P7120001N001 ENGINE INSTL - LH 1 See main document section 5.1 for method statement. A N/A EL 12/22/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P7120002N001 ENGINE INSTL - RH 1 See main document section 5.1 for method statement. A N/A EL 12/22/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P7897001N001 TRAS ELECTRICAL INSTALL - LH 1 See main document section 5.1 for Method Statement. A N/A EL 1/11/2014 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P7897002N001 TRAS ELECTRICAL INSTALL - RH 1 See main document section 5.1 for Method Statement. A N/A EL 1/11/2014 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9702000N001 HARNESS INSTL - IRM, RADOME 1 See main document section 5.1 for Method Statement A N/A EL 8/16/2013 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9702001L HARNESS INSTL - RADOME GLIDESLOPE, LH 1 See main document section 5.1 for Method Statement A N/A EL 11/19/2013 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9702001N001 HARNESS INSTL - RADOME GLIDESLOPE, LH 1 See main document section 5.1 for Method Statement A N/A EL 11/19/2013 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9702004L HARNESS ASSY - RADOME EVS, RH 1 See main document section 5.1 for Method Statement A N/A EL 5/11/2016 X																						

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25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9702004N001	HARNESS INSTL - RADOME	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/10/2016	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9702007L	HARNESS ASSY - NOSE WHEEL WELL SENSORS	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/16/2017	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9702012L	HARNESS ASSY - RADOME, TRIAX ASSY	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/11/2016	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9702013L	HARNESS ASSY - RADOME EVS, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2013	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9702017L	HARNESS ASSY - LH, ICE DETECTION	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/10/2016	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9702018L	HARNESS ASSY - RH, ICE DETECTION	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/10/2016	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9702019L	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/1/2015	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9702019N001	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/1/2015	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9702022L	HARNESS ASSY - TAT PROBE #2	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/22/2014	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9702027L	HARNESS ASSY - TAT PROBE #1	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/11/2016	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9702046L	HARNESS ASSY - RADOME GLIDESLOPE, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2015	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9702046N001	HARNESS INSTL - RADOME GLIDESLOPE, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2015	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9702802L	HARNESS ASSY - ZONE, RADOME	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2014	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9702802N001	HARNESS INSTL - ZONE, RADOME	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/14/2016	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9710139L	HARNESS ASSY - UNDERFLOOR EQPT TO L/R PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9710139N001	HARNESS INSTL - UNDERFLOOR EQPT TO L/R PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9711003L	HARNESS ASSY - FWD MID TO RACK NO 2 LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/18/2017	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9711003N001	HARNESS INSTL - FWD MID TO RACK NO 2 LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/18/2017	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9711015L	HARNESS ASSY - FWD CABIN PRESS CTRL, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2016	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9711035L	HARNESS ASSY - CONSOLE NO 1, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/11/2017	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9711035N001	HARNESS INSTL - CONSOLE NO 1, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/11/2017	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9711037L	HARNESS ASSY - NO. 17, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2013	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9711037N001	HARNESS INSTL - NO 17, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2013	X	

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25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9711138N001	HARNESS INSTL - LH PDB TO LH MAIN DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/12/2012	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9711140L	HARNESS ASSY - LH PDB TO LH ESS DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/6/2013	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9711140N001	HARNESS INSTL - LH PDB TO LH ESS DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/6/2013	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9711143L	HARNESS ASSY - LEER TO RH PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2013	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9711143N001	HARNESS INSTL - LEER TO RH PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/30/2014	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9711145L	HARNESS ASSY - LEER TO RH PDB PHASE A	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/30/2014	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9711147L	HARNESS ASSY - LEER TO RH PDB PHASE B	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/30/2014	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9711149L	HARNESS ASSY - LEER TO RH PDB PHASE C	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/30/2014	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9711155L	HARNESS ASSY - ATC ANT, LH, LWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/9/2014	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9711155N001	HARNESS INSTL - ATC ANT, LH, LWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/9/2014	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9711168L	HARNESS ASSY - MAIN TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2013	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9711168N001	HARNESS INSTL - MAIN TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2013	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9711170L	HARNESS ASSY - ESS TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2013	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9711170N001	HARNESS INSTL - ESS TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2013	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9711175L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/19/2013	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9711175N001	HARNESS INSTL - VARISTOR GROUNDS	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/19/2013	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9711191L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/5/2016	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9711193L	HARNESS ASSY - SECONDARY PWR, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/24/2016	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9711195L	HARNESS ASSY - SENSITIVE, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/24/2016	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9711197L	HARNESS ASSY - FLIGHT CONTROLS, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/24/2016	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9711199L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/18/2013	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9711201L	HARNESS ASSY - FIRE PROOF, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/10/2014	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9711671L	HARNESS ASSY - DME 1 ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/10/2014	X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9711671N001	HARNESS INSTL - DME 1 ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/10/2014	X	

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AR Discipline:																					
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25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9712002L	FWD-MID TO RACK HARN NO1 RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/1/2014	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9712002N001	HARNESS INSTL - NO 1, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/1/2014	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9712016L	HARNESS ASSY - CABIN PRESS MAN CTRL	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/13/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9712024L	HARNESS ASSY - FWD-MID TO RACK HARN NO 2, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/13/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9712052N001	HARNESS ASSY-GLIDE LEER TO RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/25/2013	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9712088L	HARNESS ASSY - GSM 167 DISE TO WDNU	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/13/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9712118L	HARNESS ASSY RH FWD TO RH FWD-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/7/2013	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9712118N001	HARNESS INSTL - RH FWD TO RH FWD-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/7/2013	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9712120L	HARNESS ASSY - COPILOT SPEAKER	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/4/2014	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9712132L	HARNESS ASSY - RH PDB TO RH ESS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9712132N001	HARNESS INSTL - RH PDB TO RH ESS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9712134L	HARNESS ASSY - RH PDB TO RH MAIN TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/26/2014	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9712134N001	HARNESS INSTL - RH PDB TO RH MAIN TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/26/2014	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9712136L	HARNESS ASSY - RH PDB TO AUX TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9712136N001	HARNESS INSTL - RH PDB TO AUX TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9712144L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH C	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9712144N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH C	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9712146L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH B	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/14/2014	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9712146N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH B	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/14/2014	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9712148L	HARNESS ASSY-FEEDER CABLE EXT AC PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9712148N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH A	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9712156L	HARNESS ASSY - ATC ANT , LWR, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/6/2014	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9712156N001	HARNESS INSTL - ATC ANT, LWR, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9712162L	HARNESS ASSY - ESS TRU GND, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/1/2014	X											

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25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9712162N001	HARNESS INSTL - ESS TRU GND, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/1/2014	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9712164L	WIRING HARNESS ASSY - MAIN TRU GND, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2013	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9712164N001	HARNESS INSTL - MAIN TRU GND, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2013	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9712166L	HARNESS ASSY - AUX TRU GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9712166N001	HARNESS INSTL - AUX TRU GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9712172L	HARNESS ASSY - EXT DC GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/11/2014	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9712172N001	HARNESS INSTL - EXT DC	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/11/2014	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9712173L	HARNESS ASSY - EXT DC PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/11/2014	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9712174L	HARNESS ASSY - EXT AC GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/8/2013	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9712174N001	HARNESS INSTL - EXT AC GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/8/2013	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9712176L	HARNESS ASSY - SIDE DISC RH FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/28/2013	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9712176N001	HARNESS INSTL - SIDE DISC, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/28/2013	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9712178L	HARNESS ASSY - SIDE DISC RH FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/28/2013	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9712180L	HARNESS ASSY - RAT CTRL, POR & PMG	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/29/2015	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9712180N001	HARNESS INSTL - RAT CTRL, POR, & PMG	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/29/2015	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9712184L	HARNESS ASSY - SIDE DISC RH FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/28/2013	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9712190L	HARNESS ASSY-CONTROL, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/17/2017	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9712192L	HARNESS ASSY-HAZARDOUS CONTROL, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2016	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9712194L	HARNESS ASSY-SENSITIVE, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2016	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9712196L	HARNESS ASSY-FLIGHT CONTROLS, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2016	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9712198L	HARNESS ASSY-HAZARDOUS SECONDARY, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/13/2014	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	72P9712200L	HARNESS ASSY - FIRE RESISTANT, REER	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2016	X											

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25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9712636L HARNESS ASSY - DME 2 ANT 1 See main document section 5.1 for Method Statement A N/A EL 3/10/2014 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9712636N001 HARNESS INSTL - DME 2 ANT 1 See main document section 5.1 for Method Statement A N/A EL 3/10/2014 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9721209L HARNESS ASSY - NO 9, FWD-MID, LH 1 See main document section 5.1 for Method Statement A N/A EL 3/24/2015 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9721209N001 HARNESS INSTL - NO 9, FWD-MID, LH 1 See main document section 5.1 for Method Statement A N/A EL 3/17/2014 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9721233L HARNESS ASSY - NO 2, LH, FWD MID 1 See main document section 5.1 for Method Statement A N/A EL 6/15/2017 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9721233N001 HARNESS INSTL - NO 2, LH, FWD MID 1 See main document section 5.1 for Method Statement A N/A EL 6/15/2017 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9721235L HARNESS ASSY - NO 1, FWD-MID, LH 1 See main document section 5.1 for Method Statement A N/A EL 3/2/2017 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9721235N001 HARNESS INSTL - NO 1, LH, FWD MID 1 See main document section 5.1 for Method Statement A N/A EL 3/2/2017 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9721821L HARNESS ASSY - ZONE, LH, FWD MID 1 See main document section 5.1 for Method Statement A N/A EL 7/12/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9721821N001 HARNESS INSTL - ZONE, LH, FWD MID 1 See main document section 5.1 for Method Statement A N/A EL 7/12/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9722206N001 HARNESS INSTL - RUN NO 1, RH, FWD MID 1 See main document section 5.1 for Method Statement A N/A EL 3/2/2017 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9722210L HARNESS ASSY - NO 1, RH, FWD MID 1 See main document section 5.1 for Method Statement A N/A EL 12/10/2014 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9722210N001 HARNESS INSTL - NO 1, RH, FWD MID 1 See main document section 5.1 for Method Statement A N/A EL 12/10/2014 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9722214L HARNESS ASSY - EQUIPMENT, UNDERFLOOR, FWD MID 1 See main document section 5.1 for Method Statement A N/A EL 6/6/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9722214N001 HARNESS INSTL - EQUIPMENT, UNDERFLOOR, FWD MID, RH 1 See main document section 5.1 for Method Statement A N/A EL 6/6/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9722224L HARNESS ASSY - NO 1, RAT GEN 1 See main document section 5.1 for Method Statement A N/A EL 7/11/2014 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9722224N001 HARNESS INSTL - NO 1, RAT GEN 1 See main document section 5.1 for Method Statement A N/A EL 7/11/2014 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9722230L HARNESS ASSY - NO 3, RH, FWD MID 1 See main document section 5.1 for Method Statement A N/A EL 4/5/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9722230N001 HARNESS INSTL - NO 3, RH, FWD MID 1 See main document section 5.1 for Method Statement A N/A EL 4/5/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9722232L HARNESS ASSY - RAT GEN, CABIN 1 See main document section 5.1 for Method Statement A N/A EL 2/10/2014 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9722232N001 HARNESS INSTL - RAT GEN, CABIN 1 See main document section 5.1 for Method Statement A N/A EL 2/10/2014 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9722236L HARNESS ASSY - NO 2, RAT GEN 1 See main document section 5.1 for Method Statement A N/A EL 3/19/2014 X																						

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25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9722236N001 HARNESS INSTL - NO 2, RAT GEN 1 See main document section 5.1 for Method Statement A N/A EL 3/19/2014 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9722242L HARNESS INSTL - XM WEATHER ANT 1 See main document section 5.1 for Method Statement A N/A EL 12/13/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9722242N001 HARNESS INSTL - XM WEATHER ANT 1 See main document section 5.1 for Method Statement A N/A EL 12/13/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9722822L HARNESS ASSY - ZONE, RH, FWD MID 1 See main document section 5.1 for Method Statement A N/A EL 11/23/2013 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9722822N001 HARNESS INSTL - ZONE, RH, FWD MID 1 See main document section 5.1 for Method Statement A N/A EL 11/23/2013 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9731361L HARNESS ASSY - NO 1, LH, CTR-MID 1 See main document section 5.1 for Method Statement A N/A EL 4/22/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9731361N001 HARNESS INSTL - NO 1, LH, CTR MID 1 See main document section 5.1 for Method Statement A N/A EL 4/22/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9731367L HARNESS ASSY - NO 47, LH, CTR-MID 1 See main document section 5.1 for Method Statement A N/A EL 5/9/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9731367N001 HARNESS INSTL - NO 47, LH, CTR MID 1 See main document section 5.1 for Method Statement A N/A EL 5/9/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9732362L NO 42, LH, CTR MID 1 See main document section 5.1 for Method Statement A N/A EL 2/29/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9732362N001 HARNESS INSTL - NO 42, LH, CTR MID 1 See main document section 5.1 for Method Statement A N/A EL 2/29/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9741001N001 HARNESS INSTL - IRM, LH, AFT MID 1 See main document section 5.1 for Method Statement. A N/A EL 4/19/2017 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9741003N001 HARNESS INSTL - NO 1, LH, AFT MID 1 See main document section 5.1 for Method Statement A N/A EL 4/13/2017 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9741401L HARNESS ASSY- NO 1, LH, AFT MID 1 See main document section 5.1 for Method Statement A N/A EL 12/12/2013 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9741403L HARNESS ASSY- NO 3, LH, AFT MID 1 See main document section 5.1 for Method Statement A N/A EL 5/29/2015 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9741409L HARNESS ASSY - NO 5, LH, AFT-MID 1 See main document section 5.1 for Method Statement A N/A EL 3/14/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9741409N001 HARNESS INSTL - NO 5, LH, AFT MID 1 See main document section 5.1 for Method Statement A N/A EL 3/14/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9741415L HARNESS ASSY - RH,CS TO AFT BEER 1 See main document section 5.1 for Method Statement A N/A EL 5/9/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9741417L HARNESS ASSY - LH,CS TO AFT BEER 1 See main document section 5.1 for Method Statement A N/A EL 5/9/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9741417N001 HARNESS INSTL - CS ANTENNA TO AFT BEER 1 See main document section 5.1 for Method Statement A N/A EL 10/14/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9741421L HARNESS ASSY - IDG, LH, POWER 1 1 See main document section 5.1 for Method Statement A N/A EL 4/16/2014 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9741421N001 HARNESS INSTL - IDG, LH, AFT MID 1 See main document section 5.1 for Method Statement A N/A EL 4/16/2014 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9741423L HARNESS ASSY - IDG, LH, POWER 2 1 See main document section 5.1 for Method Statement A N/A EL 4/16/2014 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9741425L HARNESS ASSY - IDG, LH, POWER 3 1 See main document section 5.1 for Method Statement A N/A EL 4/16/2014 X																						

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25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9741427L HARNESS ASSY - IDG, LH, GROUND 1 See main document section 5.1 for Method Statement A N/A EL 4/16/2014 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9742002N001 HARNESS INSTL - NO 1, RH, AFT MID 1 See main document section 5.1 for Method Statement A N/A EL 4/7/2017 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9742402L HARNESS ASSY - NO 1,RH, AFT MID HARNESS ASSY 1 See main document section 5.1 for Method Statement A N/A EL 2/23/2017 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9742404L HARNESS ASSY - NO 4,RH, AFT MID HARNESS ASSY 1 See main document section 5.1 for Method Statement A N/A EL 4/7/2017 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9742406L HARNESS ASSY - OVHD LIGHTING BAGGAGE COMPARTMENT 1 See main document section 5.1 for Method Statement A N/A EL 4/28/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9742408L HARNESS ASSY - LIGHTING WASTE PANEL 1 See main document section 5.1 for Method Statement A N/A EL 4/28/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9742410L HARNESS ASSY - NO 10, RH, AFT MID 1 See main document section 5.1 for Method Statement A N/A EL 2/2/2017 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9742410N001 HARNESS INSTL - NO 10, RH, AFT MID 1 See main document section 5.1 for Method Statement A N/A EL 2/2/2017 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9742412L HARNESS ASSY - SAT TV ANTENNA CONTROL 1 See main document section 5.1 for Method Statement A N/A EL 2/23/2017 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9742424L HARNESS INSTL - VHF 3 ANT 1 See main document section 5.1 for Method Statement A N/A EL 7/9/2014 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9742442L HARNESS ASSY - IDG, RH, POWER 2 1 See main document section 5.1 for Method Statement A N/A EL 8/3/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9742442N001 HARNESS INSTL - IDG, RH, AFT MID 1 See main document section 5.1 for Method Statement A N/A EL 8/3/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9742444L HARNESS ASSY - IDG, RH, POWER 3 1 See main document section 5.1 for Method Statement A N/A EL 8/3/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9742446L HARNESS ASSY - IDG, RH, GROUND 1 See main document section 5.1 for Method Statement A N/A EL 8/3/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9742448L HARNESS ASSY - IDG, RH, POWER 1 1 See main document section 5.1 for Method Statement A N/A EL 8/3/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9742614Z GVII-2 Emergency Location Beacon Antenna Coaxial Cable Assembly 1 See main document section 5.1 for method statement. A N/A EL 8/12/2014 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9742842L HARNESS ASSY - ZONE, RH, AFT MID 1 See main document section 5.1 for Method Statement A N/A EL 8/29/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9742842N001 HARNESS INSTL - ZONE, RH, AFT MID 1 See main document section 5.1 for Method Statement A N/A EL 10/19/2013 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9750520L HARNESS ASSY - MARKER BEACON ANT 1 See main document section 5.1 for Method Statement. A N/A EL 9/20/2013 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9751001N001 HARNESS INSTL - IRM, LH, AFT 1 See main document section 5.1 for method statement. A N/A EL 5/22/2015 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9751003N001 HARNESS INSTL - NO 1, LH, AFT 1 See main document section 5.1 for Method Statement A N/A EL 2/10/2017 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9751005N001 HARNESS INSTL - NO 2, LH, AFT 1 See main document section 5.1 for Method Statement A N/A EL 11/22/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9751455L HARNESS ASSY - RUN NO 1, LH, AFT 1 See main document section 5.1 for Method Statement A N/A EL 10/31/2013 X																						

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25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9751509N001	HARNESS INSTL - POWER FEEDER, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9751513L	HARNESS ASSY - LH, BOILER RM	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/22/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9751517L	HARNESS ASSY - HF1 COUPLER TO HF1 AMP	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/1/2015	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9751517N001	HARNESS INSTL - HF COMM SYSTEM NO 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/6/2014	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9751519L	HARNESS ASSY - HF1 RECEIVER TO HF1 AMP	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/6/2014	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9751523L	HARNESS ASSY - AUX HYD PUMP PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/19/2013	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9751527L	HARNESS ASSY - APU ENCLOSURE	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9751527N001	HARNESS INSTL - APU ENCLOSURE	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9751529L	HARNESS ASSY - APU START PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9751531L	HARNESS ASSY - BAT 1 POWER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9751531N001	HARNESS INSTL - BAT 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9751533L	HARNESS ASSY - APU GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/30/2014	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9751533N001	HARNESS INSTL - APU POWER	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/26/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9751535L	HARNESS ASSY - EBHA PDB 2 OUTPUT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/5/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9751559L	HARNESS ASSY-EQUIP NO 3, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/11/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9751559N001	HARNESS INSTL - EQUIP NO 3, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/11/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9751561L	HARNESS ASSY - EQUIP NO 3, SHELVES, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/11/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9751567L	HARNESS ASSY - EBHA BATTERY CHARGER 2 OUTPUT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/5/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9751570L	HARNESS ASSY - AUX HYD PUMP GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/5/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9751571L	HARNESS ASSY - EBHA BATTERY CHARGER 1 OUTPUT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/5/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9751574L	HARNESS ASSY - APU START GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9751575L	HARNESS ASSY - APU POWER 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/7/2014	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9751576L	HARNESS ASSY - APU POWER 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/7/2014	X											

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25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9751577L	HARNESS ASSY - APU POWER 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/7/2014	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9751579L	HARNESS ASSY - BAT 1 GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9751581L	HARNESS ASSY - RUN NO 1, SHELVES, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2013	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9751851L	HARNESS ASSY - ZONE, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9751851N001	HARNESS INSTL - ZONE, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9752002N001	HARNESS INSTL - NO 1, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/17/2017	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9752004N001	HARNESS INSTL - NO 2, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/23/2013	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9752450L	HARNESS ASSY - BOILER RM, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/23/2013	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9752454L	HARNESS ASSY - MODULAR RUN NO 1 , RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/9/2013	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9752460L	HARNESS ASSY - MODULAR RUN NO 1, SHELVES, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/9/2013	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9752518L	HARNESS ASSY - BAT 2 POWER	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/25/2012	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9752518N001	HARNESS INSTL - BAT 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/6/2013	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9752526L	HARNESS ASSY - EBHA BATTERY FEEDER	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/17/2014	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9752526N001	HARNESS INSTL - EBHA BATTERY FEEDER	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/17/2014	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9752528L	HARNESS ASSY - EBHA BAT FEEDER GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/17/2014	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9752556L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/12/2013		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9752556N001	HARNESS INSTL - EQUIP EMI SEP BREAKOUT, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/12/2013		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9752558L	HARNESS ASSY - BAT 2 GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/6/2013	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9752560L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,SHELVES, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/12/2013		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9752566L	HARNESS ASSEMBLY - COAX, MODMAN, IF-RX	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/16/2017	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9752568L	HARNESS ASSEMBLY - COAX, MODMAN, IF-TX	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/16/2017	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9752852L	HARNESS ASSY - ZONE, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/5/2015	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9752852N001	HARNESS INSTL- ZONE, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/9/2013	X											

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25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9761601L	HARNESS ASSY - FADEC, CH A, NO.1	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/4/2017	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9761601N001	HARNESS INSTL - FADEC CH A	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/4/2017	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9761603L	HARNESS ASSY - NO 3, OVERHEAD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/2/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9761603N001	HARNESS INSTL - NO 3, OVERHEAD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/2/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9761607L	HARNESS ASSY - POWER FEEDER NO.1, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/25/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9761607N001	HARNESS INSTL - POWER FEEDER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/25/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9761609L	HARNESS ASSY - FADEC CH A, NO.2	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/2/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9761611L	HARNESS ASSY - SECURITY ANT COAX	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/3/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9761611N001	HARNESS INSTL - SECURITY ANT COAX	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/3/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9761615L	HARNESS ASSY - GPS ANT NO 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/14/2014	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9761615N001	HARNESS INSTL - GPS ANT NO 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/14/2014	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9761617L	HARNESS ASSY - WIFI ANT TO WDNU	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2012	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9761617N001	HARNESS ASSY - WIFI ANT TO WDNU	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2012	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9761619L	HARNESS ASSY - ADF ANT, UPR LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/23/2013	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9761619N001	HARNESS INSTL - ADF ANT, UPR LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/23/2013	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9761621L	HARNESS ASSY - VOR / LOC COAX RCVR 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/26/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9761621N001	HARNESS INSTL - VOR / LOC COAX RCVR 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/26/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9761627L	HARNESS ASSY - POWER FEEDER NO.2, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/25/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9761629L	HARNESS ASSY - MARKER BEACON COAX NO 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/20/2013	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9761629N001	HARNESS INSTL - MARKER BEACON COAX NO 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/20/2013	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9761631L	HARNESS ASSY - ATC ANT, UPPR, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	2/4/2014	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9761631N001	HARNESS INSTL - ATC ANT, UPPR, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	2/4/2014	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9761637L	HARNESS ASSY - POWER FEEDER NO.3, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/25/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9761641L	HARNESS ASSY - 60 HZ, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/4/2017	X											

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25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9761641N001 HARNESS INSTL - 60 HZ, LH 1 See main document section 5.1 for Method Statement A N/A EL 4/4/2017 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9761643L HARNESS ASSY - PWR, LEER TO LH CABIN, COMPLETION PROVISION 1 See main document section 5.1 for Method Statement A N/A EL 4/2/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9761643N001 HARNESS INSTL - PWR, LEER TO LH CABIN, COMPLETION PROVISION 1 See main document section 5.1 for Method Statement A N/A EL 7/18/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9761645L HARNESS ASSY - AIRCELL ANT CH1 1 See main document section 5.1 for Method Statement A N/A EL 3/7/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9761645N001 HARNESS INSTL - AIRCELL ANT 1 See main document section 5.1 for Method Statement A N/A EL 3/7/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9761647L HARNESS ASSY - AIRCELL ANT CH2 1 See main document section 5.1 for Method Statement A N/A EL 6/23/2014 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9761679L HARNESS ASSY - QUADRAX, SATCOM 1 See main document section 5.1 for Method Statement A N/A EL 3/2/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9761689L HARNESS ASSY - CABIN AUDIO, LH 1 See main document section 5.1 for Method Statement A N/A EL 3/21/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9761689N001 HARNESS INSTL - CABIN AUDIO 1 See main document section 5.1 for Method Statement A N/A EL 3/21/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9761695N001 HARNESS INSTL - QUADRAX, SATCOM 1 See main document section 5.1 for Method Statement A N/A EL 2/25/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9761697L HARNESS ASSY - QUADRAX, DCN, LH 1 See main document section 5.1 for Method Statement A N/A EL 3/8/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9761697N001 HARNESS INSTL - QUADRAX, DCN, LH 1 See main document section 5.1 for Method Statement A N/A EL 3/8/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9762602L HARNESS ASSY - FADEC CH B, NO.1 1 See main document section 5.1 for Method Statement A N/A EL 5/4/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9762602N001 HARNESS INSTL - FADEC CH B 1 See main document section 5.1 for Method Statement A N/A EL 5/4/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9762604L HARNESS ASSY - NO 4, OVERHEAD, RH 1 See main document section 5.1 for Method Statement A N/A EL 11/22/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9762604N001 HARNESS INSTL - NO 4, OVERHEAD, RH 1 See main document section 5.1 for Method Statement A N/A EL 11/22/2016 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9762608L POWER FEEDER NO.1, RH 1 See main document section 5.1 for Method Statement A N/A EL 2/6/2014 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9762608N001 HARNESS INSTL - NO 8, OVERHEAD, RH 1 See main document section 5.1 for Method Statement A N/A EL 2/6/2014 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9762610L HARNESS ASSY - FADEC CH B, NO.2 1 See main document section 5.1 for Method Statement A N/A EL 6/11/2014 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9762616L HARNESS ASSY - GPS ANT NO 2 1 See main document section 5.1 for Method Statement A N/A EL 1/6/2014 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9762616N001 HARNESS INSTL - GPS ANT NO 2 1 See main document section 5.1 for Method Statement A N/A EL 1/6/2014 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9762618L HARNESS ASSY - VHF 3 ANT NO 1 1 See main document section 5.1 for Method Statement A N/A EL 4/16/2014 X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9762618N001 HARNESS INSTL - VHF 3 ANT NO 1 1 See main document section 5.1 for Method Statement A N/A EL 4/16/2014 X																						

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										Model - 2	Model - 3	Model - 1									
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AR Discipline:																					
ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																					
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9762620N001	HARNESS INSTL - UPR TCAS ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/29/2012	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9762622L	HARNESS ASSY - VOR / LOC COAX RCVR 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/26/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9762622N001	HARNESS INSTL - VOR / LOC COAX RCVR 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/26/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9762626L	HARNESS ASSY - CAMERA COAX BEER TO EMPENNAGE DISC	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/29/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9762626N001	HARNESS INSTL - CAMERA COAX BEER TO EMPENNAGE DISC	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/29/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9762628L	POWER FEEDER NO.2, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/6/2014	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9762632L	HARNESS ASSY - ATC ANT, RH, UPPR	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/15/2013	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9762632N001	HARNESS INSTL - ATC ANT, RH, UPPER	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/15/2013	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9762634L	HARNESS ASSY - MARKER BEACON COAX 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/6/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9762634N001	HARNESS INSTL - MARKER BEACON COAX 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/6/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9762638L	POWER FEEDER NO.3, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/6/2014	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9762642L	WIRING HARNESS ASSY - 60 HZ, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/26/2015	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9762642N001	HARNESS INSTL - 60 HZ, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/18/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9762644L	HARNESS ASSY - PWR, REER TO RH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9762644N001	HARNESS INSTL - PWR, REER TO RH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9762646L	HARNESS ASSY - AIRCELL WIFI ANT 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/21/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9762646N001	HARNESS INSTL - AIRCELL WIFI ANT 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/21/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9762648L	HARNESS ASSY - AIRCELL WIFI ANT 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/21/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9762648N001	HARNESS INSTL - AIRCELL WIFI ANT 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/21/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9762678L	HARNESS ASSY-HSD, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/2/2017	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9762678N001	HARNESS INSTL - HSD, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/2/2017	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9762680N001	HARNESS INSTL - COAX SAT TV ANTENNA	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/7/2017	X											

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AR Discipline:																					
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25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9762682L	HARNESS ASSY - CAMERA COAX BEER TO FWD EERS	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2013	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9762682N001	HARNESS INSTL - CAMERA COAX BEER TO FWD EERS	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/4/2013	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9762690L	HARNESS ASSY - CABIN AUDIO, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/21/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9762698L	HARNESS ASSY- QUADRAx, DCN, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/17/2014	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9762698N001	HARNESS INSTL - QUADRAx, DCN, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/17/2014	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9763630L	HARNESS ASSY - VHF NO 2 ANT	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/31/2014	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9763630N001	HARNESS INSTL - VHF NO 2 ANT	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/31/2014	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9763633L	HARNESS ASSEMBLY - APU POWER 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/20/2014	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9763635L	HARNESS ASSEMBLY - APU FEEDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/20/2014	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9763635N001	HARNESS INSTL - APU FEEDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/15/2014	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9763639L	HARNESS ASSEMBLY - APU POWER 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/20/2014	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9763681L	HARNESS ASSY - GND SERVICE, BATT BUS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/25/2014	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9763681N001	HARNESS INSTL - GND SERVICE, BATT BUS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/21/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9763683N001	HARNESS INSTL - AUX POWER RELAY TO LH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/29/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9763685L	HARNESS ASSY - NO 1 RAD ALT XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/18/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9763685N001	HARNESS INSTL - NO 1 RAD ALTIMETER XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/22/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9763687L	HARNESS ASSY - NO 1 RAD ALT RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/18/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9763687N001	HARNESS INSTL - NO 1 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/19/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9764664L	HARNESS ASSY - CAMERA COAX BEER TO BELLY	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/5/2015	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9764664N001	HARNESS INSTL - CAMERA COAX BEER TO WINGS AND BELLY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/28/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9764670L	HARNESS ASSY - VHF 1 ASSY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/5/2014	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9764670N001	HARNESS INSTL - VHF 1 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/5/2014	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	72P9764684L	HARNESS ASSY - AUX POWER RELAY TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/14/2016	X											

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25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9764684N001 HARNESS INSTL - AUX POWER RELAY TO RH PDB 1 See main document section 5.1 for method statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9764686L HARNESS ASSY - NO 2 RAD ALT XMIT ANT 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9764686N001 HARNESS INSTL - NO 2 RAD ALTIMETER XMIT ANT 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9764688L HARNESS ASSY - NO 2 RAD ALTIMETER RCVR ANT 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9764688N001 HARNESS INSTL - NO 2 RAD ALTIMETER RCVR ANT 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9764696L HARNESS ASSY - RH PDB TO AC MPT 4 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9764696N001 HARNESS INSTL - RH PDB TO AC MPT 4 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9770745L HARNESS ASSEMBLY - COAX SAT TV ANTENNA 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9770746L HARNESS ASSEMBLY - COAX SAT TV ANTENNA 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9770750L HARNESS ASSEMBLY - HSTA CH1 SIGNAL 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9770751L HARNESS ASSEMBLY - FC RUDDER TO REU-6 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9770753N001 HARNESS INSTL - FRONT BEAM, VERTICAL FIN 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9770755L HARNESS ASSEMBLY - COAX HSD ANTENNA 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9770756L HARNESS ASSEMBLY - COAX HSD ANTENNA 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9770757L HARNESS ASSEMBLY - COAX SATCOM ANTENNA 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9770758L HARNESS ASSEMBLY - COAX SATCOM ANTENNA 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9770759L HARNESS ASSEMBLY - KRFU POWER 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9770760L HARNESS ASSEMBLY - 270VDC PWR, CH2 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9770761L HARNESS ASSEMBLY - 270VDC PWR, CH1 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9770870L HARNESS ASSY - ZONE, EMPENAGE 1 See main document section 5.1 for method of statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9770870N001 HARNESS INSTL - ZONE, EMPENNAGE 1 See main document section 5.1 for method of statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9791010L HARNESS ASSY - NO.1, NOSE WHEEL WELL, RH 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9791010N001 HARNESS INSTL - NO.1, NOSE WHEEL WELL, RH 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 72P9791011L HARNESS ASSY - NO 2, NOSE WHEEL WELL, RH 1 See main document section 5.1 for Method Statement.																						

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25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P1152000N001	MARKING INSTL - DOORS	1	See main document section 5.1 for method statement.	A	N/A	EL	12/9/2016		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P1197001N001	DECAL INSTL - ELECTRICAL, RADOME, LH, FS 100 - 167.5	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P1197111N001	DECAL INSTL - ELECTRICAL, RH, FS 167.5 - 328	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/28/2017		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P1197112N001	DECAL INSTL - ELECTRICAL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/15/2017		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P1197113N001	DECAL INSTL - ELEC EQUIP, RACK, FWD, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/5/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P1197114N001	DECAL INSTL - ELEC EQUIP, RACK, FWD, RH	1	See main body section 5.1 for Method Statement	A	N/A	EL	2/21/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P1197200N001	DECAL INSTL - ELECTRICAL, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/20/2016		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P1197201N001	DECAL INSTL - ELECTRICAL, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/6/2017		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P1197300N001	DECAL INSTL - ELECTRICAL, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/3/2017		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P1197301N001	DECAL INSTL - ELECTRICAL, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/22/2017		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P1197400N001	DECAL INSTL - ELECTRICAL, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/2/2014		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P1197401N001	DECAL INSTL - ELECTRICAL, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/11/2017		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P1197403N001	DECAL INSTL - ELEC EQUIP, RACK, AFT MID, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	2/21/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P1197404N001	DECAL INSTL - ELEC EQUIP, RACK, AFT MID, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/19/2014		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P1197500N001	DECAL INSTL - ELECTRICAL, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/10/2017		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P1197501N001	DECAL INSTL - ELECTRICAL, RH, FS 874.31 - 1077.05	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P1197600N001	DECAL INSTL - ELECTRICAL, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/1/2014		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P1197601N001	DECAL INSTL - ELECTRICAL, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/19/2017		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P1197700N001	DECAL INSTL - ELECTRICAL, EMPENNAGE, VERTICAL FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/7/2017		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P1197701N001	DECAL INSTL - ELECTRICAL, EMPENNAGE, HORIZONTAL STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2300900N001	PANEL INSTL - COMM JACK, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	12/16/2016		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2315400N001	PANEL INSTL - SATCOM MAINTENANCE, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/5/2015		X										

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Estimated Approval Date	Applicability											
											Model - 2	Model - 3	Model - 1									
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25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2329023Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-G600 HARNESS ASSEMBLY - GEN 5, ETHERNET CABLE	1	See main document section 5.1 for method statement.	A	N/A	EL	11/3/2016	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2337001N001	CAMERA INSTL - EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	12/14/2016	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2337300N001	CAMERA INSTL - FWD MID	1	See main document section 5.1 for method statement.	A	N/A	EL	12/14/2016	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2397951P	Harness Assy - Comm Jack, Pilot Sensitive	1	See main document section 5.1 for method statement.	A	N/A	EL	12/16/2016	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2397952P	HARNESS ASSY - COMM JACK, CO-PILOT SENSITIVE	1	See main document section 5.1 for method statement.	A	N/A	EL	12/16/2016	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2397954P	HARNESS ASSY - OBSERVER, COMM JACK SENSITIVE	1	See main document section 5.1 for method statement.	A	N/A	EL	12/16/2016	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2397963P	HARNESS ASSY - COMM JACKS, PILOT CONTROL	1	See main document section 5.1 for method statement.	A	N/A	EL	12/16/2016	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2397964P	HARNESS ASSY - COMM JACKS, CO-PILOT CONTROL	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2397966P	HARNESS ASSY - OBSERVER COMM JACKS, CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2400100N001	PANEL INSTL - RELAY, UNDERFLOOR, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	12/13/2016	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2551100N001	SUPPORT INSTL - CREW CONTROL PNL, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/22/2016	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2553001N001	PANEL INSTL - INTERIOR, BAGGAGE COMPT, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/8/2016	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2572501N001	EQUIPMENT INSTL - GROUND MAINTENANCE PANEL	1	See main document section 5.1 for method statement.	A	N/A	EL	11/1/2016	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2597100N001	PANEL INSTL - SWITCH, NOSE WHEEL WELL, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	8/11/2015	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2597900P	PANEL ASSY - NOSE WHEEL SWITCH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2597901P	HARNESS - PILOT FAULT WARNING PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2597902P	HARNESS ASSY - COPILOT FAULT WARNING PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2597905P	WIRING HARNESS ASSY - STBY PWR RLY SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2597911P	Harness Assembly - Nose Wheel Switch	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/13/2017	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/13/2017	X											
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2597919P	PANEL ASSY - SATCOM MAINT PANEL, CAT 6	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											

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25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2597920P	PANEL ASSY - BAGGAGE COMP SW PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/22/2014		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2597923P	HARNESS ASSY -CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/8/2016		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2597925P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2597927P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2597928P	HARNESS ASSY - R EER CKT BKR CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2597930P	HARNESS ASSY - R EER CKT BKR HAZ CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2597931N001	HARNESS INSTL - ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2597932N001	HARNESS INSTL - ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/17/2017		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2597932P	HARNESS ASSY - R EER CKT BKR SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2597934P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2597935P	HARNESS ASSY - SYSTEM MONITORING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2597936P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR JUMPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2597939L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2597941L	HARNESS ASSY - CONTROL,LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/18/2017		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2597943L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/18/2017		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2597955P	HARNESS ASSY - STBY PWR RLY HAZ SEC PWR	1	See main document section 5.1 for method statement.	A	N/A	EL	12/13/2016		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2597957P	HARNESS ASSY - STBY PWR RLY HAZ CONT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2597959P	HARNESS ASSY - STBY PWR CNTOR CONT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2597961P	HARNESS ASSY - STBY PWR CNTOR SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2597983P	PANEL ASSY - GND SERVICE PNL, CATEGORY 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/1/2016		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2597985P	PANEL ASSY - GND SERVICE PNL, CATEGORY 6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/1/2016		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2597987P	PANEL ASSY - GND SERVICE PNL, CATEGORY 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/1/2016		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2597991L	HARNESS ASSY - CRITICAL, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2597991N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/23/2017		X	

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25.1711(a)(c)(d) Component identification: EWIS 25-123 73P2597992N001 HARNESS INSTL - BAGGAGE ELEC EQPT RACK, RH 1 See main document section 5.1 for Method Statement A N/A EL 4/19/2017 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P2597994L HARNESS ASSY - SECONDARY PWR, BEER, RH 1 See main document section 5.1 for Method Statement A N/A EL 12/17/2014 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P2597995L HARNESS ASSY - CONTROL, BEER, LH 1 See main document section 5.1 for Method Statement A N/A EL 5/23/2017 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P2597996L HARNESS ASSY - CONTROL, BAGGAGE ELEC EQPT RACK, RH 1 See main document section 5.1 for Method Statement A N/A EL 4/19/2017 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P2597997L HARNESS ASSY-SECONDARY POWER, BEER, LH 1 See main document section 5.1 for Method Statement A N/A EL 8/10/2016 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P2597998L HARNESS ASSY - SENSITIVE, BAGGAGE ELEC EQPT RACK, RH 1 See main document section 5.1 for Method Statement A N/A EL 2/8/2017 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P2597999L HARNESS ASSY - SENSITIVE, BEER, LH 1 See main document section 5.1 for Method Statement A N/A EL 8/10/2016 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P2797650L HARNESS ASSY - FBW EBHA MCE PWR 1 See main document section 5.1 for Method Statement A N/A EL 11/24/2014 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P2797650N001 HARNESS INSTL - FBW EBHA MCE PWR 1 See main document section 5.1 for Method Statement A N/A EL 11/24/2014 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P2797653L HARNESS ASSY - FBW, ZONE 3 1 See main document section 5.1 for Method Statement A N/A EL 8/12/2015 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P2797653N001 HARNESS INSTL - FBW, ZONE 3 1 See main document section 5.1 for Method Statement A N/A EL 8/12/2015 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P2797656L HARNESS ASSY - FBW, ZONE 1 1 See main document section 5.1 for Method Statement A N/A EL 4/13/2017 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P2797656N001 HARNESS INSTL - FBW, ZONE 1 1 See main document section 5.1 for Method Statement A N/A EL 4/13/2017 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P2797659L HARNESS ASSY - FBW LH FCS EBHA PDB TO TE 1 See main document section 5.1 for Method Statement A N/A EL 6/30/2016 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P2797659N001 HARNESS INSTL - FBW LH FCS EBHA PDB TO TE 1 See main document section 5.1 for Method Statement A N/A EL 6/30/2016 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P2797660L HARNESS ASSY - FBW RH FCS EBHA PDB TO TE 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P2797660N001 HARNESS INSTL - FBW RH FCS EBHA PDB TO TE 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P2797661L HARNESS ASSY - FBW LH 270VDC 1 See main document section 5.1 for Method Statement A N/A EL 6/20/2014 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P2797661N001 HARNESS INSTL - FBW LH 270VDC 1 See main document section 5.1 for Method Statement A N/A EL 6/20/2014 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P2797662L HARNESS ASSY - FBW RH 270VDC 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P2797662N001 HARNESS INSTL - FBW RH 270VDC 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P2797662N001-R01 HARNESS INSTL - FBW RH 270VDC 1 See main document section 5.1 for Method Statement A N/A EL 3/17/2015 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P2797674L HARNESS ASSY - FBW STAB CH 2 1 See main document section 5.1 for Method Statement A N/A EL 1/4/2017 X X X																						

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve/ Recommend	Test Witnessing (AR / OMT)	AR Discipline	Applicability		
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25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2797674N001	HARNESS INSTL - FBW STAB CH 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017		X
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2797674N001-R01	HARNESS INSTL - FBW STAB CH 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/17/2015		X
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2797675L	HARNESS ASSY - FBW STAB CH 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017		X
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2797675N001	HARNESS INSTL - FBW STAB CH 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017		X
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2816021N001	TUBING AND COMPONENT INSTL - FUEL RETURN, HEATED, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	1/20/2017		X
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2816022N001	TUBING AND COMPONENT INSTL - FUEL RETURN, HEATED, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	1/20/2017		X
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2820021N001	TUBING AND COMPONENT INSTL - FUEL DISTRIBUTION, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017		X
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2820022N001	TUBING AND COMPONENT INSTL - FUEL DISTRIBUTION, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017		X
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2821021N001	TUBING AND COMPONENT INSTL - PRESSURE REFUEL, WING, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	1/20/2017		X
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2821022N001	TUBING AND COMPONENT INSTL - PRESSURE REFUEL, WING, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	1/20/2017		X
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2901098N001	BRACKET INSTL, COMPONENT - OVER BOARD DRAIN, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016		X
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2901099N001	BRACKET INSTL, COMPONENT - OVER BOARD DRAIN, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016		X
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2901997N001	BRACKET INSTL, LINE SUPPORT - EMP, LEFT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016		X
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2911011N001	COMPONENT INSTL - RESERVOIR, SYSTEM 1	1	See main document section 5.1 for method statement.	A	N/A	EL	12/13/2016		X
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2911962N001	LINE INSTL, HYDRAULIC - INBD BRAKE, AFT MID, WTBF	1	See main document section 5.1 for method statement.	A	N/A	EL	12/13/2016		X
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2911997N001	LINE INSTL, HYDRAULIC - SYSTEM 1, EMP, LEFT HORZ STAB	1	See main document section 5.1 for method statement.	A	N/A	EL	12/13/2016		X
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2912012N001	COMPONENT INSTL - RESERVOIR, SYSTEM 2	1	See main document section 5.1 for method statement.	A	N/A	EL	12/13/2011		X
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2912970N001	LINE INSTL, HYDRAULIC - SYSTEM 2, AFT MID, BAGGAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	12/13/2016		X

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2912998N001	LINE INSTL, HYDRAULIC - SYSTEM 2, EMP, RIGHT HORZ STAB	1	See main document section 5.1 for method statement.	A	N/A	EL	12/13/2016		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2921002N001	COMPONENT INSTL - POWER TRANSFER UNIT	1	See main document section 5.1 for method statement.	A	N/A	EL	12/13/2016		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2921003N001	COMPONENT INSTL - AUX PUMP	1	See main document section 5.1 for method statement.	A	N/A	EL	12/13/2016		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P2921023N001	COMPONENT INSTL - SHUT-OFF VALVE, PTU	1	See main document section 5.1 for method statement.	A	N/A	EL	12/13/2016		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P3161001N001	HARNESS INSTL - 150 OHM, 100 OHM, VIDEO CABLE, L EER	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/21/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P3161003N001	HARNESS INSTL - 150 OHM & 100 OHM VIDEO CABLE REER	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/21/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P3297926P	PANEL ASSY - LDG GEAR MAINT PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P3340701N001	LIGHT INSTL - WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/7/2017		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P3340702N001	LIGHT INSTL - WING, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	6/7/2017		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P3500900N001	PANEL INSTL - OXYGEN SYSTEM CONTROL, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	1/12/2017		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P3597956P	HARNESS ASSY - OXYGEN SYSTEM CONTROL PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P4910100N001	AUXILIARY POWER UNIT INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/4/2014		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P5297000N001	ELECTRICAL HARNESS INSTL - ELECTRIC MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/29/2016		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P5297151L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/29/2016		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P5297153L	HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/29/2016		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P5297157L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/25/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P5297159L	HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/29/2016		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P5297809L	HARNESS ASSY - ZONE, MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/29/2016		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P5391003N001	FAIRING PANEL INSTL - FWD, WTB	1	See main document section 5.1 for method statement.	A	N/A	EL	11/28/2016		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P5797002N001	HARNESS INSTL - IRM, WING, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/21/2016		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P5797011N001	HARNESS INSTL - WING SPAR, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/21/2016		X										

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25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P5797012N001	HARNESS INSTL - WING SPAR, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P5797015N001	HARNESS INSTL - WING SPAR, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/6/2016		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P5797016N001	HARNESS INSTL - WING SPAR, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/6/2016		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P5797701L	HARNESS ASSY - SPAR, GREEN SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P5797702L	HARNESS ASSY - SPAR, GREEN SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P5797707L	HARNESS ASSY - SPAR, FC SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/21/2016		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P5797708L	HARNESS ASSY - SPAR, FC SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P7120001N001	ENGINE INSTL - LH	1	See main document section 5.1 for method statement.	A	N/A	EL	12/22/2016		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P7120002N001	ENGINE INSTL - RH	1	See main document section 5.1 for method statement.	A	N/A	EL	12/22/2016		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9702000N001	HARNESS INSTL - IRM, RADOME	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9702001L	HARNESS INSTL - RADOME GLIDESLOPE, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/25/2014		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9702001N001	HARNESS INSTL - RADOME GLIDESLOPE, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/25/2014		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9702004L	HARNESS ASSY - RADOME EVS, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/19/2016		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9702004N001	HARNESS INSTL - RADOME	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/9/2016		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9702006L	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/4/2014		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9702006N001	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/6/2014		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9702007L	HARNESS ASSY - NOSE WHEEL WELL SENSORS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/16/2017		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9702012L	HARNESS ASSY - RADOME, TRIAX ASSY	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2015		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9702017L	HARNESS ASSY - LH, ICE DETECTION	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/19/2016		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9702018L	HARNESS ASSY - RH, ICE DETECTION	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/19/2016		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9702019L	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/25/2016		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9702019N001	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/25/2016		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9702022L	HARNESS ASSY - TAT PROBE #2	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2015		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9702027L	HARNESS ASSY - TAT PROBE #1	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2015		X	

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25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9702046L HARNESS ASSY - RADOME GLIDESLOPE, RH 1 See main document section 5.1 for Method Statement A N/A EL 9/3/2015 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9702046N001 HARNESS INSTL - RADOME GLIDESLOPE, RH 1 See main document section 5.1 for Method Statement A N/A EL 12/20/2016 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9702802L HARNESS ASSY - ZONE, RADOME 1 See main document section 5.1 for Method Statement A N/A EL 10/16/2014 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9702802N001 HARNESS INSTL - ZONE, RADOME 1 See main document section 5.1 for Method Statement A N/A EL 10/16/2014 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9710139L HARNESS ASSY - UNDERFLOOR EQPT TO L/R PDB 1 See main document section 5.1 for Method Statement A N/A EL 8/9/2014 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9710139N001 HARNESS INSTL - UNDERFLOOR EQPT TO L/R PDB 1 See main document section 5.1 for Method Statement A N/A EL 8/9/2014 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9711003L HARNESS ASSY - FWD MID TO RACK NO 2 LH 1 See main document section 5.1 for Method Statement A N/A EL 4/13/2017 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9711003N001 HARNESS INSTL - FWD MID TO RACK NO 2 LH 1 See main document section 5.1 for Method Statement A N/A EL 4/13/2017 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9711035L HARNESS ASSY - CONSOLE NO 1, LH 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9711035N001 HARNESS INSTL - CONSOLE NO 1, LH 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9711037L HARNESS ASSY - NO. 17, LH, FWD 1 See main document section 5.1 for Method Statement A N/A EL 6/16/2014 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9711037N001 HARNESS INSTL - NO 17, LH, FWD 1 See main document section 5.1 for Method Statement A N/A EL 6/16/2014 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9711043L HARNESS ASSY - SIDE DISC, LH 1 See main document section 5.1 for Method Statement A N/A EL 12/20/2016 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9711043N001 HARNESS INSTL - SIDE DISC, LH 1 See main document section 5.1 for Method Statement A N/A EL 12/20/2016 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9711045L HARNESS ASSY - CONSOLE NO 1, LH OUTBOARD 1 See main document section 5.1 for Method Statement A N/A EL 7/20/2015 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9711047L HARNESS ASSY - VARISTOR GROUND 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9711053L GLIDESLOPE / LEER,LH 1 See main document section 5.1 for Method Statement A N/A EL 9/16/2014 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9711053N001 HARNESS INSTL - GLIDESLOPE / LEER, LH 1 See main document section 5.1 for Method Statement A N/A EL 9/16/2014 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9711057L HARNESS ASSY - VARISTOR GROUND 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9711065L HARNESS ASSY - CONSOLE NO 1, LH, AFT 1 See main document section 5.1 for Method Statement A N/A EL 7/20/2015 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9711067L HARNESS ASSY - PILOT SPEAKER 1 See main document section 5.1 for Method Statement A N/A EL 6/16/2014 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9711077L HARNESS ASSY-LEER CKT BKR PNL TO 929 JCT PNL 1 See main document section 5.1 for Method Statement A N/A EL 10/21/2014 X X X																						

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25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9711077N001	HARNESS INSTL - LEER CKT BKR PNL TO 929 JUNCTION PNL	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/21/2014		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9711087L	HARNESS ASSY - NO 67, FWD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/8/2016		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9711087N001	HARNESS INSTL - NO 67, FWD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/8/2016		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9711103L	HARNESS ASSY - FWD MID TO RACK NO 2 OH, POWER	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/16/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9711117L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9711125L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9711126L	HARNESS ASSY - 150 OHM & 100 OHM VIDEO CABLE R EER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9711127L	HARNESS ASSY - 150 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9711129L	HARNESS ASSY - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9711129N001	HARNESS INSTL - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9711135L	HARNESS ASSY - 150OHM AND 100 OHM VIDEO CABLE L EER	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9711137L	HARNESS ASSY - 150 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9711138L	HARNESS ASSY - LH PDB TO LH MAIN DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9711138N001	HARNESS INSTL - LH PDB TO LH MAIN DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9711140L	HARNESS ASSY - LH PDB TO LH ESS DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9711140N001	HARNESS INSTL - LH PDB TO LH ESS DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9711143L	HARNESS ASSY - LEER TO RH PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9711143N001	HARNESS INSTL - LEER TO RH PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9711145L	HARNESS ASSY - LEER TO RH PDB PHASE A	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9711147L	HARNESS ASSY - LEER TO RH PDB PHASE B	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9711149L	HARNESS ASSY - LEER TO RH PDB PHASE C	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9711155L	HARNESS ASSY - ATC ANT, LH, LWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										

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25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9711155N001 HARNESS INSTL - ATC ANT, LH, LWR 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9711168L HARNESS ASSY - MAIN TRU GND, LH 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9711168N001 HARNESS INSTL - MAIN TRU GND, LH 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9711170L HARNESS ASSY - ESS TRU GND, LH 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9711170N001 HARNESS INSTL - ESS TRU GND, LH 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9711175L HARNESS ASSY - VARISTOR GROUND 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9711175N001 HARNESS INSTL - VARISTOR GROUNDS 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9711191L HARNESS ASSY - CONTROL, LEER 1 See main document section 5.1 for Method Statement A N/A EL 1/18/2017 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9711193L HARNESS ASSY - SECONDARY PWR, LEER 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9711195L HARNESS ASSY - SENSITIVE, LEER 1 See main document section 5.1 for Method Statement A N/A EL 11/3/2016 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9711197L HARNESS ASSY - FLIGHT CONTROLS, LEER 1 See main document section 5.1 for Method Statement A N/A EL 11/3/2016 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9711199L HARNESS ASSY - CONTROL, LEER 1 See main document section 5.1 for Method Statement A N/A EL 3/23/2017 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9711201L HARNESS ASSY - FIRE PROOF, LEER 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9711671L HARNESS ASSY - DME 1 ANT 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9711671N001 HARNESS INSTL - DME 1 ANT 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9712002L FWD-MID TO RACK HARN NO1 RH 1 See main document section 5.1 for Method Statement A N/A EL 4/11/2017 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9712002N001 HARNESS INSTL - NO 1, RH, FWD 1 See main document section 5.1 for Method Statement A N/A EL 4/11/2017 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9712016L HARNESS ASSY - CABIN PRESS MAN CTRL 1 See main document section 5.1 for Method Statement A N/A EL 12/5/2016 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9712020L HARNESS ASSY - LH LAV CROSSOVER 1 See main document section 5.1 for Method Statement A N/A EL 11/6/2014 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9712020N001 HARNESS INSTL - LH LAV CROSSOVER 1 See main document section 5.1 for Method Statement A N/A EL 11/6/2014 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9712024L HARNESS ASSY - FWD-MID TO RACK HARN NO2, RH 1 See main document section 5.1 for Method Statement A N/A EL 12/5/2016 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9712025L HARNESS ASSY - GLIDE REER RH 1 See main document section 5.1 for Method Statement A N/A EL 1/31/2017 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9712052N001 HARNESS INSTL-GLIDE LEER TO RH 1 See main document section 5.1 for Method Statement A N/A EL 1/31/2017 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9712088L HARNESS ASSY - GSM 167 DISE TO WDNU 1 See main document section 5.1 for Method Statement A N/A EL 12/5/2016 X X X																						

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25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9712118L	HARNESS ASSY RH FWD TO RH FWD-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/6/2014		X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9712118N001	HARNESS INSTL - RH FWD TO RH FWD-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/6/2014		X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9712120L	HARNESS ASSY - COPILOT SPEAKER	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/6/2014		X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9712132L	HARNESS ASSY - RH PDB TO RH ESS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/18/2014		X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9712132N001	HARNESS INSTL - RH PDB TO RH ESS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/18/2014		X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9712134L	HARNESS ASSY - RH PDB TO RH MAIN TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9712134N001	HARNESS INSTL - RH PDB TO RH MAIN TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9712136L	HARNESS ASSY - RH PDB TO AUX TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9712136N001	HARNESS INSTL - RH PDB TO AUX TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9712144L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH C	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/6/2014		X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9712144N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH C	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/6/2014		X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9712146L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH B	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9712146N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH B	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9712148L	HARNESS ASSY-FEEDER CABLE EXT AC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9712148N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH A	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9712156L	HARNESS ASSY - ATC ANT , LWR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/15/2014		X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9712156N001	HARNESS INSTL - ATC ANT, LWR, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/15/2014		X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9712162L	HARNESS ASSY - ESS TRU GND, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9712162N001	HARNESS INSTL - ESS TRU GND, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9712164L	WIRING HARNESS ASSY - MAIN TRU GND, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/6/2014		X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9712164N001	HARNESS INSTL - MAIN TRU GND, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/6/2014		X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9712166L	HARNESS ASSY - AUX TRU GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9712166N001	HARNESS INSTL - AUX TRU GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X		
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9712172L	HARNESS ASSY - EXT DC GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X		

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25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9712172N001	HARNESS INSTL - EXT DC	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9712173L	HARNESS ASSY - EXT DC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9712174L	HARNESS ASSY - EXT AC GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/5/2014		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9712174N001	HARNESS INSTL - EXT AC GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/5/2014		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9712176L	HARNESS ASSY - SIDE DISC RH FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9712176N001	HARNESS INSTL - SIDE DISC, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9712178L	HARNESS ASSY - SIDE DISC RH FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9712180L	HARNESS ASSY - RAT CTRL, POR & PMG	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/15/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9712180N001	HARNESS INSTL - RAT CTRL, POR, & PMG	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/15/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9712184L	HARNESS ASSY - SIDE DISC RH FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9712190L	HARNESS ASSY-CONTROL, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/17/2017		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9712192L	HARNESS ASSY-HAZARDOUS CONTROL, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2016		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9712194L	HARNESS ASSY-SENSITIVE, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2016		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9712196L	HARNESS ASSY-FLIGHT CONTROLS, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2016		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9712198L	HARNESS ASSY-HAZARDOUS SECONDARY, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9712200L	HARNESS ASSY - FIRE RESISTANT, REER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9712288L	HARNESS ASSY - FWD CABIN PRESS CTRL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/25/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9712636L	HARNESS ASSY - DME 2 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/25/2014		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9712636N001	HARNESS INSTL - DME 2 ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/25/2014		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9721209L	HARNESS ASSY - NO 9, FWD-MID, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9721209N001	HARNESS INSTL - NO 9, FWD-MID, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9721233L	HARNESS ASSY - NO 2, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										

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25.1711(a)(c)(d) Component identification: EWIS																						
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P972123N001	HARNESS INSTL - NO 2, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9721235L	HARNESS ASSY - NO 1, FWD-MID, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/15/2017		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9721235N001	HARNESS INSTL - NO 1, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/15/2017		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9721821L	HARNESS ASSY - ZONE, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/3/2017		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9721821N001	HARNESS INSTL - ZONE, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/3/2017		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9722206L	HARNESS ASSY - NO 6, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2014		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9722206N001	HARNESS INSTL - RUN NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2014		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9722210L	HARNESS ASSY - NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9722210N001	HARNESS INSTL - NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9722214L	HARNESS ASSY - EQUIPMENT, UNDERFLOOR, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9722214N001	HARNESS INSTL - EQUIPMENT, UNDERFLOOR, FWD MID, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9722224L	HARNESS ASSY - NO 1, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/2/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9722224N001	HARNESS INSTL - NO 1, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/2/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9722230L	HARNESS ASSY - NO 3, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/26/2016		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9722230N001	HARNESS INSTL - NO 3, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/26/2016		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9722232L	WIRING HARNESS ASSY - RAT GEN, CABIN	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/11/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9722232N001	HARNESS INSTL - RAT GEN, CABIN	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/11/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9722236L	HARNESS ASSY - NO 2, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/14/2014		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9722236N001	HARNESS INSTL - NO 2, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/14/2014		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9722242L	HARNESS INSTL - XM WEATHER ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2016		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9722242N001	HARNESS INSTL - XM WEATHER ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2016		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9722282L	HARNESS ASSY - ZONE, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/27/2017		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9722822N001	HARNESS INSTL - ZONE, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/27/2017		X										

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25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9731367L HARNESS ASSY - NO 47, LH, CTR-MID 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9731367N001 HARNESS INSTL - NO 47, LH, CTR MID 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9732362L HARNESS ASSY - NO 42, LH, CTR MID 1 See main document section 5.1 for Method Statement A N/A EL 12/20/2016 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9732362N001 HARNESS INSTL - NO 42, LH, CTR MID 1 See main document section 5.1 for Method Statement A N/A EL 12/20/2016 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9741001N001 HARNESS INSTL - IRM, LH, AFT MID 1 See main document section 5.1 for Method Statement A N/A EL 4/13/2017 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9741003N001 HARNESS INSTL - NO 1, LH, AFT MID 1 See main document section 5.1 for Method Statement A N/A EL 4/27/2017 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9741401L HARNESS ASSY - NO 1, LH, AFT MID 1 See main document section 5.1 for Method Statement A N/A EL 4/27/2017 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9741403L HARNESS ASSY - NO 3, LH, AFT MID 1 See main document section 5.1 for Method Statement A N/A EL 4/27/2017 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9741409L HARNESS ASSY - NO 5, LH, AFT MID 1 See main document section 5.1 for Method Statement A N/A EL 10/13/2016 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9741409N001 HARNESS INSTL - NO 5, LH, AFT MID 1 See main document section 5.1 for Method Statement A N/A EL 10/13/2016 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9741415L HARNESS ASSY - RH,CS TO AFT BEER 1 See main document section 5.1 for Method Statement A N/A EL 11/4/2016 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9741417L HARNESS ASSY - LH,CS TO AFT BEER 1 See main document section 5.1 for Method Statement A N/A EL 11/4/2016 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9741417N001 HARNESS INSTL - CS ANTENNA TO AFT BEER 1 See main document section 5.1 for Method Statement A N/A EL 11/4/2016 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9741421L HARNESS ASSY - IDG, LH, POWER 1 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9741421N001 HARNESS INSTL - IDG, LH, AFT MID 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9741423L HARNESS ASSY - IDG, LH, POWER 2 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9741425L HARNESS ASSY - IDG, LH, POWER 3 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9741427L HARNESS ASSY - IDG, LH, GROUND 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9742002N001 HARNESS INSTL - NO 1, RH, AFT MID 1 See main document section 5.1 for Method Statement A N/A EL 5/4/2017 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9742402L HARNESS ASSY - NO 1,RH, AFT MID 1 See main document section 5.1 for Method Statement A N/A EL 5/4/2017 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9742404L HARNESS ASSY - NO 4,RH, AFT MID 1 See main document section 5.1 for Method Statement A N/A EL 5/4/2017 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9742406L HARNESS ASSY - OVHD LIGHTING BAGGAGE COMPARTMENT 1 See main document section 5.1 for method statement. A N/A EL 1/26/2017 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9742410L HARNESS ASSY - NO 10, RH, AFT MID 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2017 X X X																						

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25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9742410N001 HARNESS INSTL - NO 10, RH, AFT MID 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2017 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9742412L HARNESS ASSY - SAT TV ANTENNA CONTROL 1 See main document section 5.1 for Method Statement A N/A EL 5/4/2017 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9742424L HARNESS INSTL - VHF 3 ANT 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9742442L HARNESS ASSY - IDG, RH, POWER 2 1 See main document section 5.1 for Method Statement A N/A EL 10/31/2016 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9742442N001 HARNESS INSTL - IDG, RH, AFT MID 1 See main document section 5.1 for Method Statement A N/A EL 10/31/2016 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9742444L HARNESS ASSY - IDG, RH, POWER 3 1 See main document section 5.1 for Method Statement A N/A EL 10/31/2016 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9742446L HARNESS ASSY - IDG, RH, GROUND 1 See main document section 5.1 for Method Statement A N/A EL 10/31/2016 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9742448L HARNESS ASSY - IDG, RH, POWER 1 1 See main document section 5.1 for Method Statement A N/A EL 10/31/2016 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9742842L HARNESS ASSY - ZONE, RH, AFT MID 1 See main document section 5.1 for Method Statement A N/A EL 1/26/2017 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9742842N001 HARNESS INSTL - ZONE, RH, AFT MID 1 See main document section 5.1 for Method Statement A N/A EL 1/26/2017 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9750520L HARNESS ASSY - MARKER BEACON ANT 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9751003N001 HARNESS INSTL - NO 1, LH, AFT 1 See main document section 5.1 for Method Statement A N/A EL 4/17/2017 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9751005N001 HARNESS INSTL - NO 2, LH, AFT 1 See main document section 5.1 for Method Statement A N/A EL 1/13/2017 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9751455L HARNESS ASSY - RUN NO 1, LH, AFT 1 See main document section 5.1 for Method Statement A N/A EL 4/17/2017 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9751509N001 HARNESS INSTL - POWER FEEDER, LH, AFT 1 See main document section 5.1 for Method Statement A N/A EL 9/28/2016 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9751513L HARNESS ASSY - LH, BOILER RM 1 See main document section 5.1 for Method Statement A N/A EL 1/13/2017 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9751517L HARNESS ASSY - HF1 COUPLER TO HF1 AMP 1 See main document section 5.1 for Method Statement A N/A EL 8/20/2014 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9751517N001 HARNESS INSTL - HF COMM SYSTEM NO 1 1 See main document section 5.1 for Method Statement A N/A EL 8/20/2014 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9751519L HARNESS ASSY - HF1 RECEIVER TO HF1 AMP 1 See main document section 5.1 for Method Statement A N/A EL 8/20/2014 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9751523L HARNESS ASSY - AUX HYD PUMP PWR 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9751529L HARNESS ASSY - APU START PWR 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9751531L HARNESS ASSY - BAT 1 POWER 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9751531N001 HARNESS INSTL - BAT 1 1 See main document section 5.1 for Method Statement A N/A EL 6/1/2015 X X X																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9751533L HARNESS ASSY - APU GROUND 1 See main document section 5.1 for Method Statement A N/A EL 10/14/2014 X X X																						

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25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9751533N001	HARNESS INSTL - APU POWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/26/2016		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9751535L	HARNESS ASSY - EBHA PDB 2 OUTPUT	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9751559L	HARNESS ASSY-EQUIP NO 3, LH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/20/2016		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9751559N001	HARNESS INSTL - EQUIP NO 3, LH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/20/2016		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9751561L	HARNESS ASSY - EQUIP NO 3, SHELVES, LH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/15/2016		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9751567L	HARNESS ASSY - EBHA BATTERY CHARGER 2 OUTPUT	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/28/2016		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9751570L	HARNESS ASSY - AUX HYD PUMP GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/28/2016		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9751571L	HARNESS ASSY - EBHA BATTERY CHARGER 1 OUTPUT	1	See main body section 5.1 for Method Statement	A	N/A	EL	6/23/2015		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9751574L	HARNESS ASSY - APU START GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9751575L	HARNESS ASSY - APU POWER 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2014		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9751576L	HARNESS ASSY - APU POWER 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2014		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9751577L	HARNESS ASSY - APU POWER 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2014		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9751579L	HARNESS ASSY - BAT 1 GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9751581L	HARNESS ASSY - RUN NO 1, SHELVES, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/17/2017		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9751851L	HARNESS ASSY - ZONE, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/24/2016		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9751851N001	HARNESS INSTL - ZONE, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/31/2016		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9752002N001	HARNESS INSTL - NO 1, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/24/2017		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9752004N001	HARNESS INSTL - NO 2, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/7/2016		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9752450L	HARNESS ASSY - BOILER RM, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/7/2016		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9752454L	HARNESS ASSY - MODULAR RUN NO 1, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/24/2017		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9752460L	HARNESS ASSY - MODULAR RUN NO 1, SHELVES, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/24/2017		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9752518L	HARNESS ASSY - BAT 2 POWER	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/17/2014		X	
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9752518N001	HARNESS INSTL - BAT 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/17/2014		X	

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25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9752526L	HARNESS ASSY - EBHA BATTERY FEEDER	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9752526N001	HARNESS INSTL - EBHA BATTERY FEEDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9752528L	HARNESS ASSY - EBHA BAT FEEDER GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9752556L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/5/2016		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9752556N001	HARNESS INSTL - EQUIP EMI SEP BREAKOUT, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/5/2016		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9752558L	HARNESS ASSY - BAT 2 GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/17/2014		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9752560L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,SHELVES, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/5/2016		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9752566L	HARNESS ASSEMBLY - COAX MODMAN, IF-RX	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/24/2017		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9752568L	HARNESS ASSY - COAX MODMAN, IF-TX	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/24/2017		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9752852L	HARNESS ASSY - ZONE, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/27/2015		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9752852N001	HARNESS INSTL- ZONE, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/19/2017		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9761601L	HARNESS ASSY - FADEC, CH A, NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/27/2017		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9761601N001	HARNESS INSTL - FADEC CH A	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/27/2017		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9761603L	HARNESS ASSY - NO 3, OVERHEAD, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/31/2014		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9761603N001	HARNESS INSTL - NO 3, OVERHEAD, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/31/2014		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9761607L	HARNESS ASSY - POWER FEEDER NO.1, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/7/2014		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9761607N001	HARNESS INSTL - POWER FEEDER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/7/2014		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9761609L	HARNESS ASSY - FADEC CH A, NO.2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9761611L	HARNESS ASSY - SECURITY ANT COAX	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9761611N001	HARNESS INSTL - SECURITY ANT COAX	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9761615L	HARNESS ASSY - GPS ANT NO 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/15/2014		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9761615N001	HARNESS INSTL - GPS ANT NO 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/15/2014		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9761617L	HARNESS ASSY - WIFI ANT TO WDNU	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/8/2014		X										

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										Model - 2	Model - 3	Model - 1									
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25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9761617N001	HARNESS ASSY - WIFI ANT TO WDNU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/8/2014		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9761619L	HARNESS ASSY - ADF ANT, UPR LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/31/2015		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9761619N001	HARNESS INSTL - ADF ANT, UPR LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/31/2015		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9761621L	HARNESS ASSY - VOR / LOC COAX RCVR 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/12/2016		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9761621N001	HARNESS INSTL - VOR / LOC COAX RCVR 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/12/2016		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9761627L	HARNESS ASSY - POWER FEEDER NO.2, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/7/2014		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9761629L	HARNESS ASSY - MARKER BEACON COAX NO 1	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/24/2015		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9761629N001	HARNESS INSTL - MARKER BEACON COAX NO 1	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/24/2015		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9761637L	HARNESS ASSY - POWER FEEDER NO.3, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/7/2014		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9761641L	HARNESS ASSY - 60 HZ, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/27/2017		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9761641N001	HARNESS INSTL - 60 HZ, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/27/2017		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9761643L	HARNESS ASSY - PWR, LEER TO LH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/28/2016		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9761643N001	HARNESS INSTL - PWR, LEER TO LH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/28/2016		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9761645L	HARNESS ASSY - AIRCELL ANT CH1	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/14/2014		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9761645N001	HARNESS INSTL - AIRCELL ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/14/2014		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9761647L	HARNESS ASSY - AIRCELL ANT CH2	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/14/2014		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9761679L	HARNESS ASSY - QUADRAx, SATCOM	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/18/2014		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9761679N001	HARNESS INSTL - QUADRAx, SATCOM	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9761689L	HARNESS ASSY - CABIN AUDIO, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/30/2017		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9761689N001	HARNESS INSTL - CABIN AUDIO	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/30/2017		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9761695N001	HARNESS INSTL - QUADRAx, SATCOM	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9761697L	HARNESS ASSY - QUADRAx, DCN, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/26/2015		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9761697N001	HARNESS INSTL - QUADRAx, DCN, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/26/2015		X										

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25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9762602L HARNESS ASSY - FADEC CH B, NO.1 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9762602N001 HARNESS INSTL - FADEC CH B 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9762604L HARNESS ASSY - NO 4, OVERHEAD, RH 1 See main body section 5.1 for Method Statement																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9762604N001 HARNESS INSTL - NO 4, OVERHEAD, RH 1 See main body section 5.1 for Method Statement																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9762608L POWER FEEDER NO.1, RH 1 See main document section 5.1 for Method Statement																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9762608N001 HARNESS INSTL - POWER FEEDER, RH 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9762610L HARNESS ASSY - FADEC CH B, NO.2 1 See main document section 5.1 for Method Statement																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9762616L HARNESS ASSY - GPS ANT NO 2 1 See main body section 5.1 for Method Statement																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9762616N001 HARNESS INSTL - GPS ANT NO 2 1 See main body section 5.1 for Method Statement																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9762618L HARNESS ASSY - VHF 3 ANT NO 1 1 See main body section 5.1 for Method Statement																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9762618N001 HARNESS INSTL - VHF 3 ANT NO 1 1 See main body section 5.1 for Method Statement																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9762620N001 HARNESS INSTL - UPR TCAS ANT 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9762622L HARNESS ASSY - VOR / LOC COAX RCVR 2 1 See main body section 5.1 for Method Statement																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9762622N001 HARNESS INSTL - VOR / LOC COAX RCVR 2 1 See main body section 5.1 for Method Statement																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9762626L HARNESS ASSY - CAMERA COAX BEER TO EMPENNAGE DISC 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9762626N001 HARNESS INSTL - CAMERA COAX BEER TO EMPENNAGE DISC 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9762628L POWER FEEDER NO.2, RH 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9762632L HARNESS ASSY - ATC ANT, RH, UPPR 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9762632N001 HARNESS INSTL - ATC ANT, RH, UPPR 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9762634L HARNESS ASSY - MARKER BEACON COAX 2 1 See main body section 5.1 for Method Statement																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9762634N001 HARNESS INSTL - MARKER BEACON COAX 2 1 See main body section 5.1 for Method Statement																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9762638L POWER FEEDER NO.3, RH 1 See main document section 5.1 for Method Statement.																						
25.1711(a)(c)(d) Component identification: EWIS 25-123 73P9762638N001 HARNESS INSTL - POWER FEEDER NO.3, RH 1 See main document section 5.1 for Method Statement.																						

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0 = Compliance Statement; 1 = Design Review; 2 = Calculation/Analysis; 3 = Safety Assessment; 4 = Lab Test; 5 = Ground Test; 6 = Flight Test; 7 = Inspection; 8 = Simulation; 9 = Equipment Qualification; SI = Similarity; ELOS = Equivalent Level of Safety Finding; PExempt = Petition for Exemption, N/A = Not Applicable AR Discipline: ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9762644L	HARNESS ASSY - PWR, REER TO RH CABIN, COMPLETION PROVISION	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/9/2016		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9762644N001	HARNESS INSTL - PWR, REER TO RH CABIN, COMPLETION PROVISION	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/9/2016		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9762646L	HARNESS ASSY - AIRCELL WIFI ANT 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9762646N001	HARNESS INSTL - AIRCELL WIFI ANT 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9762648L	HARNESS ASSY - AIRCELL WIFI ANT 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/14/2014		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9762648N001	HARNESS INSTL - AIRCELL WIFI ANT 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/14/2014		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9762678L	HARNESS ASSY-HSD, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/11/2016		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9762678N001	HARNESS INSTL - HSD, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/11/2016		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9762680N001	HARNESS INSTL - COAX SAT TV ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/26/2017		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9762682L	HARNESS ASSY - CAMERA COAX BEER TO FWD EERS	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/25/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9762682N001	HARNESS INSTL - CAMERA COAX BEER TO FWD EERS	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/25/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9762690L	HARNESS ASSY - CABIN AUDIO, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/30/2017		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9762698L	HARNESS ASSY- QUADRAX, DCN, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/30/2017		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9762698N001	HARNESS INSTL - QUADRAX, DCN, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/31/2017		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9763630L	HARNESS ASSY - VHF NO 2 ANT	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/20/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9763630N001	HARNESS INSTL - VHF NO 2 ANT	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/20/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9763633L	HARNESS ASSEMBLY - APU POWER 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9763635L	HARNESS ASSEMBLY - APU FEEDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9763635N001	HARNESS INSTL - APU FEEDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/20/2014		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9763639L	HARNESS ASSEMBLY - APU POWER 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9763681L	HARNESS ASSY GND SERVICE, BATT BUS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9763681N001	HARNESS INSTL - GND SERVICE, BATT BUS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d)	Component identification: EWIS	25-123	73P9763685L	HARNESS ASSY - NO 1 RAD ALT XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										

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25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9763685N001	HARNESS INSTL - NO 1 RAD ALTIMETER XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/5/2016		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9763687L	HARNESS ASSY - NO 1 RAD ALT RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9763687N001	HARNESS INSTL - NO 1 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/5/2016		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9764664L	HARNESS ASSY - CAMERA COAX BEER TO BELLY	1	See main body section 5.1 for Method Statement	A	N/A	EL	1/5/2017		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9764664N001	HARNESS INSTL - CAMERA COAX BEER TO WINGS AND BELLY	1	See main body section 5.1 for Method Statement	A	N/A	EL	1/5/2017		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9764670L	HARNESS ASSY - VHF 1 ASSY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/7/2014		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9764670N001	HARNESS INSTL - VHF 1 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/7/2014		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9764684L	HARNESS ASSY - AUX POWER RELAY TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9764684N001	HARNESS INSTL - AUX POWER RELAY TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/15/2016		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9764686L	HARNESS ASSY - NO 2 RAD ALT XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/24/2014		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9764686N001	HARNESS INSTL - NO 2 RAD ALTIMETER XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/24/2014		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9764688L	HARNESS ASSY - NO 2 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/12/2014		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9764688N001	HARNESS INSTL - NO 2 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/12/2014		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9764696L	HARNESS ASSY - RH PDB TO AC MPT 4	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/24/2015		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9764696N001	HARNESS INSTL - RH PDB TO AC MPT 4	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/24/2015		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9770745L	HARNESS ASSEMBLY - COAX SAT TV ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9770746L	HARNESS ASSEMBLY - COAX SAT TV ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9770750L	HARNESS ASSEMBLY - HSTA CH1 SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9770751L	HARNESS ASSEMBLY - FC RUDDER TO REU-6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9770755L	HARNESS ASSEMBLY - COAX HSD ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9770756L	HARNESS ASSEMBLY - COAX HSD ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9770760L	HARNESS ASSEMBLY - 270VDC PWR, CH2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9770761L	HARNESS ASSEMBLY - 270VDC PWR, CH1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										

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25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9791010L	Harness Assy - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/16/2017		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9791010N001	Harness Instl - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/16/2017		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73P9791011L	Harness Assy - NO 2, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/25/2014		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73R2797662L	Harness Assy - FBW RH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/6/2015		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	73R2797674L	Harness Assy - FBW STAB CH 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/6/2015		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	GAC-CR-02331	GVII NOSE LANDING GEAR ASSEMBLY DRAWING, ACCEPTANCE TEST PROCEDURE & COMPLIANCE MATRIX	1	See main document section 5.1 for method statement.	A	N/A	EL	3/7/2017	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	GAC-CR-02499	NOSE LANDING GEAR ASSEMBLY DRAWING, ACCEPTANCE TEST PROCEDURE & COMPLIANCE MATRIX	1	See main document section 5.1 for method statement.	A	N/A	EL	4/10/2017		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	GAC-CR-04601	FQMS In-Tank Wire Harness Source Control Data	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/30/2016	X											
25.1711(a)(c)(d) Component identification: EWIS	25-123	GAC-CR-05583	Auxiliary Power Unit Wire Harness Outline Drawing	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/8/2013	X	X	X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	GAC-CR-05663	GVII SUPPLIER OUTLINE DWG-HIREL ELECTRICAL CON	1	See main document section 5.1 for method statement.	A	N/A	EL	6/6/2016	X	X	X									
25.1711(a)(c)(d) Component identification: EWIS	25-123	GAC-CR-06066	FQMS In-Tank Wire Harness Source Control Data	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/29/2015		X										
25.1711(a)(c)(d) Component identification: EWIS	25-123	GAC-CR-06067	FQMS In-Tank Wire Harness Source Control Data	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/5/2017			X									
25.1711(a)(c)(d)(e) Component identification: EWIS	25-123	71P5797013N001	SUPPORT INSTL - FWD SPAR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)(e) Component identification: EWIS	25-123	71P5797014N001	SUPPORT INSTL - FWD SPAR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)(e) Component identification: EWIS	25-123	71P5797025N001	Harness Instl - FQMS, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)(e) Component identification: EWIS	25-123	71P5797026N001	Harness Instl - FQMS, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)(e) Component identification: EWIS	25-123	71P5797030N001	Harness Instl - FQMS, RDC JUMPERS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)(e) Component identification: EWIS	25-123	71P5797734L	Harness Assy - FQMS, RDC A JUMPER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)(e) Component identification: EWIS	25-123	71P5797744L	Harness Assy - FQMS, RDC B JUMPER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1711(a)(c)(d)(e) Component identification: EWIS	25-123	72P323400N001	COMPONENT INSTL - CONTROL MANIFOLD, MLG	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/13/2016	X											

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25.1711(all)	Component identification: EWIS	25-123	72P3214002N001	SIDEBRACE INSTL - MLG, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/30/2017	X											
25.1711(all)	Component identification: EWIS	25-123	72P97902007L	HARNESS ASSY - NOSE WHEEL WELL SENSORS	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/12/2014	X											
25.1711(all)	Component identification: EWIS	25-123	72P9791010L	HARNESS ASSY - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/12/2014	X											
25.1711(all)	Component identification: EWIS	25-123	72P9791010N001	HARNESS INSTL - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/12/2014	X											
25.1711(all)	Component identification: EWIS	25-123	72P9791011L	HARNESS ASSY - NO 2, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/12/2014	X											
25.1711(all)	Component identification: EWIS	25-123	73P3214001N001	SIDEBRACE INSTL - MLG, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/15/2016		X										
25.1711(all)	Component identification: EWIS	25-123	73P3214002N001	SIDEBRACE INSTL - MLG, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/15/2016		X										
25.1711(all)	Component identification: EWIS	25-123	GAC-CR-01951	PW814GA & PW815GA Engine Wiring Installation Diagram	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/1/2013	X	X										
25.1711(all)	Component identification: EWIS	25-123	GAC-CR-02178	PW812GA Engine Wiring Installation Diagram	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2017			X									
25.1711(all)	Component identification: EWIS	25-123	GAC-CR-02502	MAIN LANDING GEAR ASSEMBLY DRAWING, ATP & COMPLIANCE MATRIX	1	See main document section 5.1 for method statement.	A	N/A	EL	5/4/2017		X										
25.1711(all)	Component identification: EWIS	25-123	GAC-CR-03959	GVII EWIS Inspection Compliance Report	7	See main document section 5.1 for Method Statement	A	N/A	EL	7/1/2012	X	X	X									
25.1711(all)	Component identification: EWIS	25-123	GVII-GER-1164	GVII EWIS Inspection Plan	7	See main document section 5.1 for method statement.	A	N/A	EL	7/8/2015	X	X	X									
25.1713(a)(b)(c)	Fire protection: EWIS	25-123	71P7100001N001	ENGINE CASE AND DRESSING INSTL - LH	1	See main document section 5.1 for method statement.	A	N/A	EL	4/1/2018			X									
25.1713(a)(b)(c)	Fire protection: EWIS	25-123	71P7100002N001	ENGINE CASE AND DRESSING INSTL - RH	1	See main document section 5.1 for method statement.	A	N/A	EL	4/1/2018			X									
25.1713(a)(b)(c)	Fire protection: EWIS	25-123	72P7100001N001	ENGINE CASE AND DRESSING INSTL - LH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/1/2015	X											
25.1713(a)(b)(c)	Fire protection: EWIS	25-123	72P7100002N001	ENGINE CASE AND DRESSING INSTL - RH	1	See main document section 5.1 for method statement.	A	N/A	EL	3/15/2017	X											
25.1713(a)(b)(c)	Fire protection: EWIS	25-123	73P7100001N001	ENGINE CASE AND DRESSING INSTL - LH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/1/2016		X										
25.1713(a)(b)(c)	Fire protection: EWIS	25-123	73P7100002N001	ENGINE CASE AND DRESSING INSTL - RH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/1/2016		X										
25.1713(a)(b)(c)	Fire protection: EWIS	25-123	GAC-CR-06766	PW&C Outline Drawing, Harnesses, Electrical, PW814 and PW815	1	See main document section 5.1 for method statement.	A	N/A	EL	3/15/2017	X	X										
25.1713(a)(b)(c)	Fire protection: EWIS	25-123	GAC-CR-4403	PW&C Outline Drawing, Harnesses, Electrical, PW812	1	See main document section 5.1 for method statement.	A	N/A	EL	1/15/2018			X									
25.1713(a)(c)	Fire protection: EWIS	25-123	73P3212471Z	ELECTRICAL LH - MAIN LANDING GEAR SOURCE CONTROL DOCUMENT (SCD)	1	See main document section 5.1 for method statement.	A	N/A	EL	3/29/2017		X										
25.1713(a)(c)	Fire protection: EWIS	25-123	73P3212472Z	ELECTRICAL RH - MAIN LANDING GEAR SOURCE CONTROL DOCUMENT (SCD)	1	See main document section 5.1 for method statement.	A	N/A	EL	3/29/2017		X										

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25.1713(all)	Fire protection: EWIS	25-123	GAC-CR-01951	PW814GA & PW815GA Engine Wiring Installation Diagram	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/1/2013	X	X										
25.1713(all)	Fire protection: EWIS	25-123	GAC-CR-02178	PW812GA Engine Wiring Installation Diagram	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2017			X									
25.1713(b)	Fire protection: EWIS	25-123	GAC-CR-05883	GVII Supplier Outline Drawing - High Temperature Fire Resistant Cable	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/16/2014	X	X	X									
25.1713(b)	Fire protection: EWIS	25-123	GAC-CR-05810	GVII Qualification Test Procedure - High Temperature Fire Resistant Electrical Cable	9	See section 5.1 for Method of Compliance Statement	A	AR	EL	9/16/2014	X	X	X									
25.1713(b)(c)	Fire protection: EWIS	25-123	GAC-CR-05810	GVII Qualification Test Procedure - High Temperature Fire Resistant Electrical Cable	9	See section 5.1 for Method of Compliance Statement	A	AR	EL	6/4/2015	X	X	X									
25.1713(c)	Fire protection: EWIS	25-123	60P2516100Z	SOURCE CONTROL DRAWING JUMPER – BONDING, INSULATED WIRE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/29/2014	X	X	X									
25.1713(c)	Fire protection: EWIS	25-123	72P5413001N001	UPPER FAN COWL DOOR INSTALL - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/1/2012	X	X										
25.1713(c)	Fire protection: EWIS	25-123	72P5413002N001	UPPER FAN COWL DOOR INSTALL - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/16/2016	X	X										
25.1713(c)	Fire protection: EWIS	25-123	GAC-CR-02332	GVII-G500 NLG ASSEMBLY QTP	1	See main document section 5.1 for method statement.	A	N/A	EL	8/12/2014	X											
25.1713(c)	Fire protection: EWIS	25-123	GAC-CR-02332	GVII-G500 NLG ASSEMBLY QTP	1	See main document section 5.1 for method statement.	A	N/A	ST	5/12/2017	X											
25.1713(c)	Fire protection: EWIS	25-123	GAC-CR-06143	QTP EWIS Harness Coverings Flammability	1	See main document section 5.1 for Method Statement.	A	N/A	ST	7/15/2016	X	X	X									
25.1713(c)	Fire protection: EWIS	25-123	GVII-GER-17987	QTP EWIS Fire and Smoke Protection Review	1	See main document section 5.1 for Method Statement	A	N/A	ST	7/15/2016	X	X	X									
25.1713(c)	Fire protection: EWIS	25-123	GAC-CR-06665	GVII Grommet Flammability Test Plan and Report	4	Need	A	AR	ST	5/30/2017	X	X	X									
25.1713(c)	Fire protection: EWIS	25-123	GAC-CR-05810	GVII Qualification Test Procedure - High Temperature Fire Resistant Electrical Cable	9	See section 5.1 for Method of Compliance Statement	A	AR	ST	8/11/2016	X	X	X									
25.1713(c)	Fire protection: EWIS	25-123	GAC-CR-06144	QTP EWIS WIRE / CABLE FLAMMABILITY	9	See main document section 5.1 for method statement.	A	N/A	ST	5/4/2016	X	X	X									
25.1713(c)	Fire protection: EWIS	25-123	GAC-CR-06834	AFT Spar Wing Harness Flammability - GVII Qualification Test Plan	9	See section 5.1 for method statement.	A	AR	ST	4/26/2017	X	X	X									
25.1715	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701001N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT, FS 100	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/30/2014		X										
25.1715(a)	Electrical bonding and protection against static electricity: EWIS	25-123	60P2516100Z	SOURCE CONTROL DRAWING JUMPER – BONDING, INSULATED WIRE	1	See main document section 5.1 for method statement.	A	N/A	EL	4/29/2014	X	X	X									
25.1715(a)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5240010N001	TAIL ACCESS DOOR INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1715(a)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5240060N001	DOOR INSTL, SERVICE - OXYGEN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(a)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5281310N001	FAIRING DOOR INSTL - NLG	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(a)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2423320N001	FUSELAGE INSTL - RAT BOX	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											
25.1715(a)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2511100N001	SUPPORT INSTL - LOWER INSTRUMENT PANEL, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/20/2016	X		X									
25.1715(a)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3161001N001	HARNESS INSTL - 150 OHM, 100 OHM, VIDEO CABLE, L EER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/18/2014	X											
25.1715(a)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3161003N001	HARNESS INSTL - 150 OHM & 100 OHM VIDEO CABLE REER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/18/2014	X											
25.1715(a)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3500101N001	SYSTEM INSTL, OXYGEN - EMER, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/13/2014	X											
25.1715(a)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3500211N001	SYSTEM INSTL, OXYGEN - EMER, LWR, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/13/2014	X											
25.1715(a)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3810300N001	WATER LINE INSTL - FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/25/2015	X											
25.1715(a)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3810302N001	WATER LINE INSTL - AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/2/2016	X											
25.1715(a)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5210400N001	MECHANISM INSTL, UNDERFLOOR - MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/8/2014	X											
25.1715(a)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5210700N001	FUSELAGE INSTL - MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/11/2015	X											
25.1715(a)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5240010N001	TAIL ACCESS DOOR INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2016	X											
25.1715(a)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5240060N001	DOOR INSTL, SERVICE - OXYGEN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/2/2013	X											
25.1715(a)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5250220N001	RAIL AND TRACK INSTL - ACOUSTIC DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/14/2016	X											
25.1715(a)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5281310N001	FAIRING DOOR INSTL - NLG	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015	X											

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25.1715(a)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5394003N001	FAIRING PANEL INSTL - AFT, WTBFB	1	See main body section 5.1 for Method Statement	A	N/A	EL	5/19/2015	X											
25.1715(a)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5797061N001	BRACKET INSTL - AFT SPAR, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	9/23/2016	X											
25.1715(a)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5797062N001	BRACKET INSTL - AFT SPAR, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	9/23/2016	X											
25.1715(a)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9700300W	SHLD SLEEVE OVERBRAID TERMINATION	1	See main document section 5.1 for method statement.	A	N/A	EL	1/30/2017	X											
25.1715(a)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2423320N001	FUSELAGE INSTL - RAT BOX	1	See main body section 5.1 for Method Statement	A	N/A	EL	6/16/2015		X										
25.1715(a)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3810300N001	WATER LINE INSTL - FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/31/2017		X										
25.1715(a)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3810302N001	WATER LINE INSTL - AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/26/2015		X										
25.1715(a)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5210700N001	FUSELAGE INSTL - MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/27/2014		X										
25.1715(a)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5240010N001	TAIL ACCESS DOOR INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2016		X										
25.1715(a)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5240020N001	DOOR INSTL, SERVICE - LANDING GEAR DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/11/2014		X										
25.1715(a)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5240060N001	DOOR INSTL, SERVICE - OXYGEN	1	See main document section 5.1 for method statement.	A	N/A	EL	12/3/2014		X										
25.1715(a)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5240070N001	DOOR INSTL, SERVICE - GROUND START	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/11/2014		X										
25.1715(a)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5250220N001	RAIL AND TRACK INSTL - ACOUSTIC DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/14/2016		X										
25.1715(a)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5281310N001	FAIRING DOOR INSTL - NLG	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1715(a)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5393003N001	FAIRING PANEL INSTL - MID, LWR, WTBFB	1	See main body section 5.1 for Method Statement	A	N/A	EL	1/5/2017	X											
25.1715(a)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9700300W	SHLD SLEEVE OVERBRAID TERMINATION	1	See main document section 5.1 for method statement.	A	N/A	EL	5/18/2015		X										

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25.1715(a)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9761619L	HARNESS ASSY - ADF ANT, UPR LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/4/2014	X											
25.1715(a)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9761619N001	HARNESS INSTL - ADF ANT, UPR LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/4/2014	X											
25.1715(a)	Electrical bonding and protection against static electricity: EWIS	25-123	GAC-CR-05190	Assembly and Installation Specification, Wire Harness, PW81X	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/28/2014	X	X	X									
25.1715(a)	Electrical bonding and protection against static electricity: EWIS	25-123	GVII-GER-2292	Bond Resistance Test for Wet Installed Rivets	2	See section 5.1 for Method of Compliance Statement	A	N/A	EL	9/1/2015	X	X	X									
25.1715(a)(b)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2315400N001	PANEL INSTL - SATCOM MAINTENANCE, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(a)(b)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2820021N001	TUBING AND COMPONENT INSTL - FUEL DISTRIBUTION, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(a)(b)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2820022N001	TUBING AND COMPONENT INSTL - FUEL DISTRIBUTION, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(a)(b)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2315400N001	PANEL INSTL - SATCOM MAINTENANCE, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/18/2013	X											
25.1715(a)(b)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2820021N001	TUBING AND COMPONENT INSTL - FUEL DISTRIBUTION, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017	X											
25.1715(a)(b)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2820022N001	TUBING AND COMPONENT INSTL - FUEL DISTRIBUTION, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017	X											
25.1715(a)(b)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2315400N001	PANEL INSTL - SATCOM MAINTENANCE, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/5/2015		X										
25.1715(a)(b)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/13/2017		X										
25.1715(a)(b)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/13/2017		X										
25.1715(a)(b)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2820021N001	TUBING AND COMPONENT INSTL - FUEL DISTRIBUTION, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017		X										
25.1715(a)(b)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2820022N001	TUBING AND COMPONENT INSTL - FUEL DISTRIBUTION, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017		X										
25.1715(a)(b)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3212471Z	ELECTRICAL LH - MAIN LANDING GEAR SOURCE CONTROL DOCUMENT (SCD)	1	See main document section 5.1 for method statement.	A	N/A	EL	3/29/2017	X											

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25.1715(a)(b)	Electrical bonding and protection against static electricity: EWIS	25-123	73P321247Z	ELECTRICAL RH - MAIN LANDING GEAR SOURCE CONTROL DOCUMENT (SCD)	1	See main document section 5.1 for method statement.	A	N/A	EL	3/29/2017	X											
25.1715(a)(b)	Electrical bonding and protection against static electricity: EWIS	25-123	GAC-CR-04964	AUXILIARY POWER UNIT ELECTRICAL WIRING INTERCONNECTION SYSTEM REPORT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/9/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	60P2516100Z	SOURCE CONTROL DRAWING JUMPER – BONDING, INSULATED WIRE	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/8/2016	X	X	X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2397952P	Harness Assy - COMM JACK, CO-PILOT SENSITIVE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2397954P	Harness Assy - OBSERVER, COMM JACK SENSITIVE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2397963P	Harness Assy - COMM JACKS, PILOT CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2397966P	Harness Assy - OBSERVER COMM JACKS, CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2423320N001	FUSELAGE INSTL - RAT BOX	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2510410N001	EQUIPMENT INSTL - HUD EQUIPMENT, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2515007N001	BRACKET INSTL - HARNESS SUPPORT, RACK, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2515100N001	EQUIPMENT INSTL - RACK, SHELL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2516008N001	BRACKET INSTL - HARNESS SUPPORT, RACK, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2516100N001	EQUIPMENT INSTL - RACK, SHELL, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2551100N001	SUPPORT INSTL - CREW CONTROL PNL, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2553001N001	PANEL INSTL - INTERIOR, BAGGAGE COMPT, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2553003N001	PANEL INSTL - BULKHEAD CLOSEOUT, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2597900P	PANEL ASSY - NOSE WHEEL SWITCH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2597901P	Harness - PILOT FAULT WARNING PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2597905P	WIRING HARNESS ASSY - STBY PWR RLY SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2597907N001	SUPPORT INSTL - HARNESS, RACK, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2597908N001	SUPPORT INSTL - HARNESS, RACK, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2597911P	Harness Assembly - Nose Wheel Switch	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2597919P	PANEL ASSY - SATCOM MAINT PANEL, CAT 6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2597920P	PANEL ASSY - BAGGAGE COMP SW PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2597923P	Harness ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2597927P	Harness ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2597928P	Harness ASSY - R EER CKT BKR CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2597930P	Harness ASSY - R EER CKT BKR HAZ CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2597931N001	Harness INSTL - ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2597932N001	HARNESS INSTL - ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2597932P	HARNESS ASSY - R EER CKT BKR SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2597934P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2597936P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR JUMPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2597939L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2597941L	HARNESS ASSY - CONTROL,LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2597943L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2597955P	HARNESS ASSY - STBY PWR RLY HAZ SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2597957P	HARNESS ASSY - STBY PWR RLY HAZ CONT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2597959P	HARNESS ASSY - STBY PWR CNTOR CONT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2597961P	HARNESS ASSY - STBY PWR CNTOR SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2597983P	PANEL ASSY - GND SERVICE PNL, CATEGORY 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2597985P	PANEL ASSY - GND SERVICE PNL, CATEGORY 6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2597987P	PANEL ASSY - GND SERVICE PNL, CATEGORY 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2597991L	HARNESS ASSY - CRITICAL, BEER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2597991N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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0																						
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2597992N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2597994L	HARNESS ASSY - SECONDARY PWR, BEER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2597994N001	SUPPORT INSTL - BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2597995L	HARNESS ASSY - CONTROL, BEER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2597995N001	SUPPORT INSTL - BAGGAGE ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2597996L	HARNESS ASSY - CONTROL, BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2597997L	HARNESS ASSY-SECONDARY POWER, BEER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2597998L	HARNESS ASSY - SENSITIVE, BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2597999L	HARNESS ASSY - SENSITIVE, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2713001N001	ACTUATION SYSTEM INSTL, AILERON - WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2713002N001	ACTUATION SYSTEM INSTL, AILERON - WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2713003N001	ACTUATOR INSTL - AILERON, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2713004N001	ACTUATOR INSTL - AILERON, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2723000N001	ACTUATION SYSTEM INSTL, RUDDER - VERT FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2733000N001	ACTUATION SYSTEM INSTL - ELEVATOR, HORIZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2763001N001	ACTUATION SYSTEM INSTL - SPOILER, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2763002N001	ACTUATION SYSTEM INSTL - SPOILER, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2763003N001	ACTUATOR INSTL - INBOARD SPOILER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2763004N001	ACTUATOR INSTL - INBOARD SPOILER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2763005N001	ACTUATOR INSTL - MIDDLE SPOILER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2763006N001	ACTUATOR INSTL - MIDDLE SPOILER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2763007N001	ACTUATOR INSTL - OUTBOARD SPOILER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2763008N001	ACTUATOR INSTL - OUTBOARD SPOILER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2765009N001	SYSTEM INSTL - SPOILER CONTROL ELECTRONICS, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2797652L	HARNESS ASSY - FBW, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2797652N001	HARNESS INSTL - FBW, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2797654L	HARNESS ASSY - FBW, ZONE 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2797654N001	HARNESS INSTL - FBW, ZONE 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2797661L	HARNESS ASSY - FBW LH 270VDC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2797661N001	HARNESS INSTL - FBW LH 270VDC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2797662L	HARNESS ASSY - FBW RH 270VDC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2797662N001	HARNESS INSTL - FBW RH 270VDC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2797674L	HARNESS ASSY - FBW STAB CH 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2797674N001	HARNESS INSTL - FBW STAB CH 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2797675L	HARNESS ASSY - FBW STAB CH 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2797675N001	HARNESS INSTL - FBW STAB CH 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2816021N001	TUBING AND COMPONENT INSTL - FUEL RETURN, HEATED, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2816022N001	TUBING AND COMPONENT INSTL - FUEL RETURN, HEATED, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2821021N001	TUBING AND COMPONENT INSTL - PRESSURE REFUEL, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2821022N001	TUBING AND COMPONENT INSTL - PRESSURE REFUEL, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2826400N001	SYSTEM INSTL, FUEL - APU, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2901997N001	BRACKET INSTL, LINE SUPPORT - EMP, LEFT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2911011N001	COMPONENT INSTL - RESERVOIR, SYSTEM 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2911081N001	COMPONENT INSTL - ACCUMULATOR, SYSTEM 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2911962N001	LINE INSTL, HYDRAULIC - INBD BRAKE, AFT MID, WTBFB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2911997N001	LINE INSTL, HYDRAULIC - SYSTEM 1, EMP, LEFT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2912012N001	COMPONENT INSTL - RESERVOIR, SYSTEM 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2912081N001	COMPONENT INSTL - ACCUMULATOR, SYSTEM 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2912970N001	LINE INSTL, HYDRAULIC - SYSTEM 2, AFT MID, BAGGAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2912998N001	LINE INSTL, HYDRAULIC - SYSTEM 2, EMP, RIGHT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2921002N001	COMPONENT INSTL - POWER TRANSFER UNIT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2921003N001	COMPONENT INSTL - AUX PUMP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P2921023N001	COMPONENT INSTL - SHUT-OFF VALVE, PTU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P3013031N001	HARDWARE INSTL - ANTI ICE - 01, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P3013032N001	HARDWARE INSTL, ANTI ICE - 01, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P3161001N001	HARNESS INSTL - 150 OHM, 100 OHM, VIDEO CABLE, L EER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P3161003N001	HARNESS INSTL - 150 OHM & 100 OHM VIDEO CABLE REER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P3239000N001	COMPONENT INSTL - BLOWDOWN SYSTEM	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P3340500N001	LIGHT INSTL - EXTERIOR PYLON, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P3500101N001	SYSTEM INSTL, OXYGEN - EMER, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P3500102N001	EQUIPMENT INSTL - OXYGEN, COCKPIT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P3500201N001	SYSTEM INSTL, OXYGEN - EMER, UPR, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P3500211N001	SYSTEM INSTL, OXYGEN - EMER, LWR, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P3500300N001	SYSTEM INSTL, OXYGEN - CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P3500400N001	SYSTEM INSTL, OXYGEN - AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P3597956P	HARNESS ASSY - OXYGEN SYSTEM CONTROL PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P3616100N001	SYSTEM INSTL - BLEED, PYLON, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P3616102N001	SYSTEM INSTL - BLEED, PYLON, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P3800100N001	DRAIN MAST INSTL, WATER - AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P3810104N001	EQUIPMENT INSTL - WATER SYSTEM, BAGGAGE COMPARTMENT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P3810302N001	WATER LINE INSTL - AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P3814100N001	TANK INSTL, WATER - BAGGAGE COMPARTMENT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P3830201N001	TOILET INSTL - FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P3830202N001	TOILET INSTL - AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P3830203N001	TANK INSTL - WASTE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P3830205N001	WASTE VACUUM BLOWER INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P4411220N001	SUPPORT INSTL - GCMS CONTROLLER, FWD MID RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P4411310N001	SUPPORT INSTL - GCMS CONTROLLER - CTR MID LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5210110N001	STRUCTURE INSTL - ELECTRIC MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5210120N001	INTERNAL MECHANISM INSTL - ELECTRIC MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5210400N001	MECHANISM INSTL, UNDERFLOOR - MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5210700N001	FUSELAGE INSTL - MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5240020N001	DOOR INSTL, SERVICE - LANDING GEAR DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5240030N001	DOOR INSTL, SERVICE - SECURITY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5240040N001	DOOR INSTL, SERVICE - AC PWR RECEPTACLE, EXT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5240050N001	DOOR INSTL, SERVICE - DC PWR RECEPTACLE, EXT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5240070N001	DOOR INSTL, SERVICE - GROUND START	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5240150N001	DOOR INSTL, SERVICE - SINGLE POINT REFUEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5250220N001	RAIL AND TRACK INSTL - ACOUSTIC DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5281120N001	FUSELAGE INSTL - NLG, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5281220N001	FUSELAGE INSTL - NLG, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5290100N001	DOOR INSTL - APU RAM AIR INLET	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5297000N001	ELECTRICAL HARNESS INSTL - ELECTRIC MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5297151L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5297153L	HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5297157L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5297159L	HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5297809L	HARNESS ASSY- ZONE, MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5391003N001	FAIRING PANEL INSTL - FWD, WTBF	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5391007N001	SILENCER BRACKETS INSTALLATION - WTBF	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5392003N001	FAIRING PANEL INSTL - MID, UPR, WTBF	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5393001N001	SUPPORT INSTL - MID, LWR, WTBF	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5393003N001	FAIRING PANEL INSTL - MID, LWR, WTBF	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5394003N001	FAIRING PANEL INSTL - AFT, WTBF	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5395001N001	TAILCONE INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5395001N001-R01	TAILCONE INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5510001N001	HORIZONTAL STABILIZER INSTL - EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5523501N001	HINGE INSTL - ELEVATOR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5523502N001	HINGE INSTL - ELEVATOR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5532011N001	SPAR INSTL - VERT FIN, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5532011N001-R01	SPAR INSTL - VERT FIN, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5533001N001	SUPPORT STRUCTURE INSTL - FIN CAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5533001N001-R01	SUPPORT STRUCTURE INSTL - FIN CAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5543502N001	HINGE INSTL - RUDDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5760001N001	AILERON INSTL - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5760002N001	AILERON INSTL - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5771001N001	SPOILER INSTL, INBOARD - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5771002N001	SPOILER INSTL, INBOARD - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5772001N001	SPOILER INSTL, MIDDLE - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5772002N001	SPOILER INSTL, MIDDLE - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5773001N001	SPOILER INSTL, OUTBOARD - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5773002N001	SPOILER INSTL, OUTBOARD - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5797001N001	HARNESS INSTL - IRM, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5797011N001	HARNESS INSTL - WING SPAR, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5797012N001	HARNESS INSTL - WING SPAR, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5797017N001	SUPPORT INSTL - AFT SPAR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5797018N001	SUPPORT INSTL - AFT SPAR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5797025N001	HARNESS INSTL - FQMS, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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0																						
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5797026N001	HARNESS INSTL - FQMS, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5797027N001	SUPPORT INSTL - FQMS, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5797028N001	SUPPORT INSTL - FQMS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5797701L	HARNESS ASSY - SPAR, GREEN SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5797702L	HARNESS ASSY - SPAR, GREEN SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5797707L	HARNESS ASSY - SPAR, FC SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5797708L	HARNESS ASSY - SPAR, FC SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5797735L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD,LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5797735N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5797736L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5797737L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5797738L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5797739L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5797740L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5797741L	HARNESS ASSY - WINGBOX POWER, EBHA, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5797742L	HARNESS ASSY - WINGBOX POWER, EBHA, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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0																						
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5797743L	HARNESS ASSY - WINGBOX POWER, MCE, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5797805N001	HARNESS INSTL - ZONE, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5797806L	HARNESS ASSY - ZONE, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P5797806N001	HARNESS INSTL - ZONE, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P7830003N001	JET PIPE INSTL - THRUST REVERSER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P7832004N001	JET PIPE INSTL - THRUST REVERSER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701011N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701051N001	SUPPORT INSTL - NOSE SUPPORT, UPPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701061N001	SUPPORT INSTL - NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701100N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 167 - 243	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701101N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 243 - 328	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701102N001	SUPPORT INSTL - HARNESS, UPPR, LH, FS 243 - 328	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701103N001	BRACKET INSTL - HARNESS SUPPORT, MED	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701104N001	SUPPORT INSTL - HARNESS SUPPORT, MED	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701110N001	SUPPORT INSTL - HARNESS, UPPR, LH, FS 167 - 243	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701111N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 167 - 243	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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0																						
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701121N001	SUPPORT INSTL - HARNESS, UPPR, RH, FS 167 - 243	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701122N001	SUPPORT INSTL - HARNESS, UPPR, RH, FS 243 - 328	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701150N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701151N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701160N001	SUPPORT INSTL - HARNESS, LWR, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701161N001	SUPPORT INSTL - HARNESS, LWR, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701200N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 328 - 493	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701201N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 328 - 493	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701210N001	SUPPORT INSTL - HARNESS, UPPR, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701211N001	SUPPORT INSTL - HARNESS, UPPR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701250N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701251N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701260N001	SUPPORT INSTL - HARNESS, LWR, LH, FS FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701261N001	SUPPORT INSTL - HARNESS, LWR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701300N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701301N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701310N001	SUPPORT INSTL - HARNESS, UPPR, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701311N001	SUPPORT INSTL - HARNESS, UPPR, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701320N001	BRACKET INSTL - HARNESS SUPPORT, WTBF, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701321N001	BRACKET INSTL - HARNESS SUPPORT, WTBF, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701330N001	SUPPORT INSTL - HARNESS, WTBF, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701331N001	SUPPORT INSTL - HARNESS, WTBF, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701350N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701351N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701360N001	SUPPORT INSTL - HARNESS, LWR, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701361N001	SUPPORT INSTL - HARNESS, LWR, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701400N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701401N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701410N001	SUPPORT INSTL - HARNESS, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701411N001	SUPPORT INSTL - HARNESS, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701450N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701451N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701460N001	SUPPORT INSTL - HARNESS, LWR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701461N001	SUPPORT INSTL - HARNESS, LWR, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701500N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701501N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701510N001	SUPPORT INSTL - HARNESS, UPPR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701511N001	SUPPORT INSTL - HARNESS, UPPR, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701551N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701560N001	SUPPORT INSTL - HARNESS, LWR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701561N001	SUPPORT INSTL - HARNESS, LWR, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701701N001	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701710N001	SUPPORT INSTL - HARNESS, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9701711N001	SUPPORT INSTL - HARNESS, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9702004L	HARNESS ASSY - RADOME EVS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9702004N001	HARNESS INSTL - RADOME	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9702006L	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9702006N001	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9702007L	HARNESS ASSY - NOSE WHEEL WELL SENSORS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9702012L	HARNESS ASSY - RADOME, TRIAX ASSY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9702017L	HARNESS ASSY - LH, ICE DETECTION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9702018L	HARNESS ASSY - RH, ICE DETECTION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9702022L	HARNESS ASSY - TAT PROBE #2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9702027L	HARNESS ASSY - TAT PROBE #1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9710157N001	HARNESS INSTL - LWR TCAS ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9711001N001	HARNESS INSTL - IRM, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9711003L	HARNESS ASSY - FWD MID TO RACK NO 2 LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9711003N001	HARNESS INSTL - FWD MID TO RACK NO 2 LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9711035L	HARNESS ASSY - CONSOLE NO 1, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9711035N001	HARNESS INSTL - CONSOLE NO 1, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9711037L	HARNESS ASSY - NO. 17, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9711037N001	HARNESS INSTL - NO 17, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9711043L	HARNESS ASSY - SIDE DISC, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9711043N001	HARNESS INSTL - SIDE DISC, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9711057L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9711065L	HARNESS ASSY - CONSOLE NO 1, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9711067L	HARNESS ASSY - PILOT SPEAKER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9711077L	HARNESS ASSY-LEER CKT BKR PNL TO 929 JCT PNL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9711077N001	HARNESS INSTL - LEER CKT BKR PNL TO 929 JUNCTION PNL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9711117L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9711125L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9711126L	HARNESS ASSY - 150 OHM & 100 OHM VIDEO CABLE R EER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9711127L	HARNESS ASSY - 150 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9711129L	HARNESS ASSY - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9711129N001	HARNESS INSTL - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9711135L	HARNESS ASSY - 150OHM AND 100 OHM VIDEO CABLE L EER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9711137L	HARNESS ASSY - 150 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9711168L	HARNESS ASSY - MAIN TRU GND, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9711168N001	HARNESS INSTL - MAIN TRU GND, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9711170L	HARNESS ASSY - ESS TRU GND, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9711170N001	HARNESS INSTL - ESS TRU GND, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9711191L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9711193L	HARNESS ASSY - SECONDARY PWR, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9711195L	HARNESS ASSY - SENSITIVE, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9711197L	HARNESS ASSY - FLIGHT CONTROLS, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9711199L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9711201L	HARNESS ASSY - FIRE PROOF, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9711811L	HARNESS ASSY - ZONE, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9711811N001	HARNESS INSTL - ZONE, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9712001N001	HARNESS INSTL - IRM, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9712002L	FWD-MID TO RACK HARN NO1 RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9712002N001	HARNESS INSTL - NO 1, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9712016L	HARNESS ASSY - CABIN PRESS MAN CTRL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9712052L	HARNESS ASSY-GLIDE LEER RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9712052N001	HARNESS ASSY-GLIDE LEER TO RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9712088L	HARNESS ASSY - GSM 167 DISE TO WDN	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X									

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9712144L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH C	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9712144N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH C	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9712146L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH B	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9712146N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH B	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9712162L	HARNESS ASSY - ESS TRU GND, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9712162N001	HARNESS INSTL - ESS TRU GND, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9712164L	WIRING HARNESS ASSY - MAIN TRU GND, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9712164N001	HARNESS INSTL - MAIN TRU GND, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9712174L	HARNESS ASSY - EXT AC GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9712174N001	HARNESS INSTL - EXT AC GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9712192L	HARNESS ASSY-HAZARDOUS CONTROL, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9712194L	HARNESS ASSY-SENSITIVE, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9712196L	HARNESS ASSY-FLIGHT CONTROLS, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9712198L	HARNESS ASSY-HAZARDOUS SECONDARY, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9712200L	HARNESS ASSY - FIRE RESISTANT, REER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9712812L	HARNESS ASSY - ZONE, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9712812N001	HARNESS INSTL - ZONE, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9721001N001	HARNESS INSTL - IRM, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9721209L	HARNESS ASSY - NO 9, FWD-MID, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9721209N001	HARNESS INSTL - NO 9, FWD-MID, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9721233L	HARNESS ASSY - NO 2, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9721233N001	HARNESS INSTL - NO 2, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9721235N001	HARNESS INSTL - NO 1, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9722206L	HARNESS ASSY - NO 6, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9722206N001	HARNESS INSTL - RUN NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9722210L	HARNESS ASSY - NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9722210N001	HARNESS INSTL - NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9722224L	HARNESS ASSY - NO 1, RAT GEN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9722224N001	HARNESS INSTL - NO 1, RAT GEN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9722232L	WIRING HARNESS ASSY - RAT GEN, CABIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9722232N001	HARNESS INSTL - RAT GEN, CABIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9722242N001	HARNESS INSTL - XM WEATHER ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9722822L	HARNESS ASSY - ZONE, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9722822N001	HARNESS INSTL - ZONE, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9731001N001	HARNESS INSTL - IRM, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9731003N001	HARNESS INSTL - LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9731831L	HARNESS ASSY - ZONE, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9731831N001	HARNESS INSTL - ZONE, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9732001N001	HARNESS INSTL - IRM, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9732002N001	HARNESS INSTL - RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9732832L	HARNESS ASSY - ZONE, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9732832N001	HARNESS INSTL - ZONE, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9733323L	HARNESS ASSY - NO 1, LH, OVER WING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9733327L	HARNESS ASSY - NO 27, LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9733333L	HARNESS ASSY - NO 33, LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9734324L	HARNESS ASSY - NO 24, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9734328L	HARNESS ASSY - NO 28, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9734344L	HARNESS ASSY - NO 44, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9741001N001	HARNESS INSTL - IRM, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9741003N001	HARNESS INSTL - NO 1, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9741401L	HARNESS ASSY- NO 1, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9741403L	HARNESS ASSY- NO 3, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9741841L	HARNESS ASSY - ZONE, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9741841N001	HARNESS INSTL - ZONE, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9742002N001	HARNESS INSTL - NO 1, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9742402L	HARNESS ASSY - NO 1,RH, AFT MID HARNESS ASSY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9742404L	HARNESS ASSY - NO 4,RH, AFT MID HARNESS ASSY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9742412L	HARNESS ASSY - SAT TV ANTENNA CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9751525L	HARNESS ASSY - APU BONDING STRAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9751525N001	HARNESS INSTL - APU BONDING STRAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9751531L	HARNESS ASSY - BAT 1 POWER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9751531N001	HARNESS INSTL - BAT 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9751537L	HARNESS ASSY - APU BONDING STRAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9751579L	HARNESS ASSY - BAT 1 GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9751851L	HARNESS ASSY - ZONE, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9751851N001	HARNESS INSTL - ZONE, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9752852L	HARNESS ASSY - ZONE, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9752852N001	HARNESS INSTL- ZONE, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9761619L	HARNESS ASSY - ADF ANT, UPR LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9761619N001	HARNESS INSTL - ADF ANT, UPR LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9761641L	HARNESS ASSY - 60 HZ, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9761641N001	HARNESS INSTL - 60 HZ, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9761643L	HARNESS ASSY - PWR, LEER TO LH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9761643N001	HARNESS INSTL - PWR, LEER TO LH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9761697L	HARNESS ASSY - QUADRAX, DCN, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9761697N001	HARNESS INSTL - QUADRAX, DCN, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9762634N001	HARNESS INSTL - MARKER BEACON COAX 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9762698L	HARNESS ASSY- QUADRAX, DCN, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9762698N001	HARNESS INSTL - QUADRAX, DCN, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9764684L	HARNESS ASSY - AUX POWER RELAY TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9764684N001	HARNESS INSTL - AUX POWER RELAY TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9764696N001	HARNESS INSTL - RH PDB TO AC MPT 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9770001N001	HARNESS INSTL - IRM, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9770745L	HARNESS ASSEMBLY - COAX SAT TV ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9770746L	HARNESS ASSEMBLY - COAX SAT TV ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9770750L	HARNESS ASSEMBLY - HSTA CH1 SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9770750N001	HARNESS INSTL - VERTICAL FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9770751L	HARNESS ASSEMBLY - FC RUDDER TO REU-6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9770752L	HARNESS ASSEMBLY - HSTA CH2 SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9770753L	HARNESS ASSEMBLY - FC GREEN SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9770753N001	HARNESS INSTL - FRONT BEAM, VERTICAL FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9770754L	HARNESS ASSEMBLY - FC RED SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9770755L	HARNESS ASSEMBLY - COAX HSD ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9770756L	HARNESS ASSEMBLY - COAX HSD ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9770757L	HARNESS ASSEMBLY - COAX SATCOM ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9770758L	HARNESS ASSEMBLY - COAX SATCOM ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9770760L	HARNESS ASSEMBLY - 270VDC PWR, CH2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9770761L	HARNESS ASSEMBLY - 270VDC PWR, CH1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9770770N001	HARNESS INSTL - HORIZONTAL STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9770771L	HARNESS ASSY - FC SIGNAL CH1, HORIZ STAB,LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9770772L	HARNESS ASSY - FC SIGNAL CH1, HORIZ STAB,RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9770773L	HARNESS ASSY - UTILITY LIGHTS, H STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9770780L	HARNESS ASSEMBLY - UTILITY LIGHTS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9770783L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9770784L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9770785L	HARNESS ASSY - COAX, CAMERA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9770792L	HARNESS ASSEMBLY - COAX ANTENNAS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9770793L	HARNESS ASSY - FC MCE POWER, VERTICAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9770794L	HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9770796L	HARNESS ASSY-FC MCE TO EBHA PWR,HORZ STAB,RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9770870L	HARNESS ASSY - ZONE, EMPENAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9770870N001	HARNESS INSTL - ZONE, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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0																						
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9781001N001	HARNESS INSTL - IRM, WING TO BODY FAIRING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9781881L	HARNESS ASSY - ZONE, WING TO BODY FAIRING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9781881N001	HARNESS INSTL - ZONE, WING TO BODY FAIRING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9791001N001	HARNESS INSTL - IRM, NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9791010L	HARNESS ASSY - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9791010N001	HARNESS INSTL - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9791011L	HARNESS ASSY - NO 2, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9791891L	HARNESS ASSY - ZONE, NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9791891N001	HARNESS INSTL - ZONE, NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9792001N001	HARNESS INSTL - IRM, MAIN WHEEL WELL, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9792892L	HARNESS ASSY - ZONE, MAIN WHEEL WELL, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71P9792892N001	HARNESS INSTL - ZONE, MAIN WHEEL WELL, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71R9770750L	HARNESS ASSEMBLY - HSTA CH1 SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2018			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71R9770751L	HARNESS ASSEMBLY - FC RUDDER TO REU-6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2018			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71R9770752L	HARNESS ASSEMBLY - HSTA CH2 SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2018			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71R9770753L	HARNESS ASSEMBLY - FC GREEN SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2018			X									

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71R9770754L	HARNESS ASSEMBLY - FC RED SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2018			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71R9770780L	HARNESS ASSEMBLY - UTILITY LIGHTS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2018			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71R9770783L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2018			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71R9770784L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2018			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71R9770785L	HARNESS ASSY - COAX, CAMERA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2018			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71R9770793L	HARNESS ASSY - FC MCE POWER, VERTICAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2018			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	71R9770794L	HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2018			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2300900N001	PANEL INSTL - COMM JACK, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/14/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2315400N001	PANEL INSTL - SATCOM MAINTENANCE, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2337001N001	CAMERA INSTL - EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/14/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2337300N001	CAMERA INSTL - FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/14/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2397951P	HARNESS ASSY - COM JACK, PILOT SENSITIVE	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/14/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2397952P	HARNESS ASSY - COMM JACK, CO-PILOT SENSITIVE	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/14/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2397954P	HARNESS ASSY - OBSERVER, COMM JACK SENSITIVE	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/14/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2397963P	HARNESS ASSY - COMM JACKS, PILOT CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/14/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2397964P	HARNESS ASSY - COMM JACKS, CO-PILOT CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/14/2016	X											

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2397966P	HARNESS ASSY - OBSERVER COMM JACKS, CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/27/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2400100N001	PANEL INSTL - RELAY, UNDERFLOOR, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/24/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2510410N001	EQUIPMENT INSTL - HUD EQUIPMENT, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/9/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2515000N001	RACK INSTL - LEFT ELEC EQUIP RACK, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/24/2016	X	X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2515007N001	BRACKET INSTL - HARNESS SUPPORT, RACK, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2515100N001	EQUIPMENT INSTL - RACK, SHELL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/25/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2516000N001	RACK INSTL - RIGHT ELEC EQUIP RACK, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X	X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2516008N001	BRACKET INSTL - HARNESS SUPPORT, RACK, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/2/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2516100N001	EQUIPMENT INSTL - RACK, SHELL, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/16/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2516106N001	EQUIPMENT INSTL - RACK, SHELF 6, RH, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	7/11/2013	X	X	X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2551100N001	SUPPORT INSTL - CREW CONTROL PNL, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/7/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2553001N001	PANEL INSTL - INTERIOR, BAGGAGE COMPT, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/24/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2553003N001	PANEL INSTL - BULKHEAD CLOSEOUT, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2554000N001	RACK INSTL - ELEC EQUIP, FWD BAGGAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	8/24/2016	X	X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2572501N001	EQUIPMENT INSTL - GROUND MAINTENANCE PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/12/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2572512N001	SUPPORT INSTL - ELEC, BOILER ROOM, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/28/2013	X											

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2575130N001	SUPPORT INSTL - UNDER FLOOR, FLIGHT COMPARTMENT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/17/2013	X		X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2597100N001	PANEL INSTL - SWITCH, NOSE WHEEL WELL, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	8/19/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2597900P	PANEL ASSY - NOSE WHEEL SWITCH	1	See main document section 5.1 for method statement.	A	N/A	EL	8/19/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2597901P	HARNESS - PILOT FAULT WARNING PANEL	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2597905P	WIRING HARNESS ASSY - STBY PWR RLY SEC PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/16/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2597907N001	SUPPORT INSTL - HARNESS, RACK, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/1/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2597908N001	SUPPORT INSTL - HARNESS, RACK, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/4/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2597911P	Harness Assembly - Nose Wheel Switch	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2597919P	PANEL ASSY - SATCOM MAINT PANEL, CAT 6	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2597920P	PANEL ASSY - BAGGAGE COMP SW PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/20/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2597923P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/29/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2597925P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/2/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2597927P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	11/5/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2597928P	HARNESS ASSY - R EER CKT BKR CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X											

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2597930P	HARNESS ASSY - R EER CKT BKR HAZ CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2597931N001	HARNESS INSTL - ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/22/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2597932N001	HARNESS INSTL - ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/17/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2597932P	HARNESS ASSY - R EER CKT BKR SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/12/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2597934P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2597936P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR JUMPER	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2597939L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/18/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2597941L	HARNESS ASSY - CONTROL,LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/24/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2597943L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/24/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2597955P	HARNESS ASSY - STBY PWR RLY HAZ SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/24/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2597957P	HARNESS ASSY - STBY PWR RLY HAZ CONT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/17/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2597959P	HARNESS ASSY - STBY PWR CNTOR CONT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/17/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2597961P	HARNESS ASSY - STBY PWR CNTOR SEC PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/17/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2597983P	PANEL ASSY - GND SERVICE PNL, CATEGORY 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/12/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2597985P	PANEL ASSY - GND SERVICE PNL, CATEGORY 6	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/12/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2597987P	PANEL ASSY - GND SERVICE PNL, CATEGORY 4	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/12/2014	X											

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2597991L	HARNESS ASSY - CRITICAL, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/2/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2597991N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/5/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2597992N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/21/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2597994L	HARNESS ASSY - SECONDARY PWR, BEER, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/3/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2597994N001	SUPPORT INSTL - BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/26/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2597995L	HARNESS ASSY - CONTROL, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/31/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2597995N001	SUPPORT INSTL - BAGGAGE ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/18/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2597996L	HARNESS ASSY - CONTROL, BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/8/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2597997L	HARNESS ASSY-SECONDARY POWER, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/30/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2597998L	HARNESS ASSY - SENSITIVE, BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/8/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2597999L	HARNESS ASSY - SENSITIVE, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2713001N001	ACTUATION SYSTEM INSTL, AILERON - WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2713002N001	ACTUATION SYSTEM INSTL, AILERON - WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2713003N001	ACTUATOR INSTL - AILERON, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2713004N001	ACTUATOR INSTL - AILERON, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2713501N001	BRACKET INSTL - AILERON ACTUATION, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/18/2013	X											

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2713502N001	BRACKET INSTL - AILERON ACTUATION, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/18/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2723000N001	ACTUATION SYSTEM INSTL, RUDDER - VERT FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2733000N001	ACTUATION SYSTEM INSTL - ELEVATOR, HORIZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2743000N001	ACTUATION SYSTEM INSTL - HORIZONTAL STABILIZER TRIM	1	See main document section 5.1 for method statement.	A	N/A	EL	4/1/2013	X	X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2763001N001	ACTUATION SYSTEM INSTL - SPOILER, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2763002N001	ACTUATION SYSTEM INSTL - SPOILER, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2763003N001	ACTUATOR INSTL - INBOARD SPOILER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2763004N001	ACTUATOR INSTL - INBOARD SPOILER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2763005N001	ACTUATOR INSTL - MIDDLE SPOILER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2763006N001	ACTUATOR INSTL - MIDDLE SPOILER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2763007N001	ACTUATOR INSTL - OUTBOARD SPOILER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2763008N001	ACTUATOR INSTL - OUTBOARD SPOILER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2765009N001	SYSTEM INSTL - SPOILER CONTROL ELECTRONICS, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2797650L	HARNESS ASSY - FBW EBHA MCE PWR	1	See main document section 5.1 for method statement.	A	N/A	EL	7/2/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2797650N001	HARNESS INSTL - FBW EBHA MCE PWR	1	See main document section 5.1 for method statement.	A	N/A	EL	7/2/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2797652L	HARNESS ASSY - FBW, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/6/2016	X											

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2797652N001	HARNESS INSTL - FBW, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/6/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2797654L	HARNESS ASSY - FBW, ZONE 4	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/6/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2797654N001	HARNESS INSTL - FBW, ZONE 4	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/6/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2797661L	HARNESS ASSY - FBW LH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/14/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2797661N001	HARNESS INSTL - FBW LH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/14/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2797662L	HARNESS ASSY - FBW RH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/17/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2797662N001	HARNESS INSTL - FBW RH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/17/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2797674L	HARNESS ASSY - FBW STAB CH 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/3/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2797674N001	HARNESS INSTL - FBW STAB CH 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/3/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2797675L	HARNESS ASSY - FBW STAB CH 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/6/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2797675N001	HARNESS INSTL - FBW STAB CH 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/6/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2816021N001	TUBING AND COMPONENT INSTL - FUEL RETURN, HEATED, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2816022N001	TUBING AND COMPONENT INSTL - FUEL RETURN, HEATED, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2821021N001	TUBING AND COMPONENT INSTL - PRESSURE REFUEL, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2821022N001	TUBING AND COMPONENT INSTL - PRESSURE REFUEL, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2826400N001	SYSTEM INSTL, FUEL - APU, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2901003N001	BRACKET INSTL, COMPONENT - AUX PUMP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/21/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2901098N001	BRACKET INSTL, COMPONENT - OVER BOARD DRAIN, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2901099N001	BRACKET INSTL, COMPONENT - OVER BOARD DRAIN, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2901997N001	BRACKET INSTL, LINE SUPPORT - EMP, LEFT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2911011N001	COMPONENT INSTL - RESERVOIR, SYSTEM 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2911081N001	COMPONENT INSTL - ACCUMULATOR, SYSTEM 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2911962N001	LINE INSTL, HYDRAULIC - INBD BRAKE, AFT MID, WTB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/13/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2911997N001	LINE INSTL, HYDRAULIC - SYSTEM 1, EMP, LEFT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2912012N001	COMPONENT INSTL - RESERVOIR, SYSTEM 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2912081N001	COMPONENT INSTL - ACCUMULATOR, SYSTEM 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2912970N001	LINE INSTL, HYDRAULIC - SYSTEM 2, AFT MID, BAGGAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2912998N001	LINE INSTL, HYDRAULIC - SYSTEM 2, EMP, RIGHT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2921002N001	COMPONENT INSTL - POWER TRANSFER UNIT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2921003N001	COMPONENT INSTL - AUX PUMP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/11/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P2921023N001	COMPONENT INSTL - SHUT-OFF VALVE, PTU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/14/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3013031N001	HARDWARE INSTL - ANTI ICE - 01, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3013032N001	HARDWARE INSTL, ANTI ICE - 01, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/9/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3161001N001	HARNESS INSTL - 150 OHM, 100 OHM, VIDEO CABLE, L EER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3161003N001	HARNESS INSTL - 150 OHM & 100 OHM VIDEO CABLE REER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/7/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3200003	Nose Landing Gear CLCCD	1	see section 5.1 for method of compliance statement.	A	N/A	EL	4/27/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3212001N001	STRUCTURE INSTL - MAIN LANDING GEAR, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/19/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3212001N003	STRUCTURE INSTL - MAIN LANDING GEAR, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/19/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3212002N001	STRUCTURE INSTL - MAIN LANDING GEAR, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/19/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3212002N003	STRUCTURE INSTL - MAIN LANDING GEAR, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/19/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3214001N001	SIDEBRACE INSTL - MLG, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/30/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3214002N001	SIDEBRACE INSTL - MLG, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/30/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3222000N001	STRUCTURE INSTL - NOSE LANDING GEAR	1	See main document section 5.1 for method statement.	A	N/A	EL	3/31/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3230035N001	COMPONENT INSTL - LANDING GEAR MAINTENANCE PANEL	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3234000N001	COMPONENT INSTL - CONTROL MANIFOLD, MLG	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/13/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3237000N001	UPLOCK INSTL - NOSE LANDING GEAR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/20/2012	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3238000N001	COMPONENT INSTL - CONTROL MANIFOLD, NLG	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/5/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3239000N001	COMPONENT INSTL - BLOWDOWN SYSTEM	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/13/2016	X											

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3248030N001	COMPONENT INSTL - CONTROL VALVE, PARK BRAKE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/13/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3297924P	PANEL ASSY - LDG GEAR MAINT SWITCH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/11/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3340500N001	LIGHT INSTL - EXTERIOR PYLON, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/1/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3340701N001	LIGHT INSTL - WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/7/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3340702N001	LIGHT INSTL - WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/7/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3340800N001	LIGHT INSTL - NAVIGATION, VERT FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/6/2013	X		X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3404300N001	ANTENNA INSTL - NAVIGATION, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/6/2013	X		X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3404410N001	SUPPORT INSTL - NAVIGATION, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/6/2013	X		X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3500101N001	SYSTEM INSTL, OXYGEN - EMER, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/25/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3500102N001	EQUIPMENT INSTL - OXYGEN, COCKPIT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3500201N001	SYSTEM INSTL, OXYGEN - EMER, UPR, FWD MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/16/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3500211N001	SYSTEM INSTL, OXYGEN - EMER, LWR, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/14/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3500300N001	SYSTEM INSTL, OXYGEN - CTR MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/8/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3500400N001	SYSTEM INSTL, OXYGEN - AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/6/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3500900N001	PANEL INSTL - OXYGEN SYSTEM CONTROL, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/20/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3597956P	HARNESS ASSY - OXYGEN SYSTEM CONTROL PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/20/2014	X											

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3616100N001	SYSTEM INSTL - BLEED, PYLON, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3616102N001	SYSTEM INSTL - BLEED, PYLON, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3800100N001	DRAIN MAST INSTL, WATER - AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3810103N001	DRAIN PORT INSTL, WATER - WTBFB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/9/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3810104N001	EQUIPMENT INSTL - WATER SYSTEM, BAGGAGE COMPARTMENT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/1/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3810302N001	WATER LINE INSTL - AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/27/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3814100N001	TANK INSTL, WATER - BAGGAGE COMPARTMENT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/8/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3830201N001	TOILET INSTL - FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/2/2012	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3830202N001	TOILET INSTL - AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3830203N001	TANK INSTL - WASTE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/31/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3830205N001	WASTE VACUUM BLOWER INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/12/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3830300N001	LINE INSTL - VAC WASTE SYS, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/8/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3830301N001	LINE INSTL - VAC WASTE SYS, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/14/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P3830302N001	LINE INSTL - VAC WASTE SYS, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/18/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P4411210N001	SUPPORT INSTL - GCMS CONTROLLER, FWD MID LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P4411220N001	SUPPORT INSTL - GCMS CONTROLLER, FWD MID RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/8/2016	X											

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P4411310N001	SUPPORT INSTL - GCMS CONTROLLER - CTR MID LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/8/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P4411320N001	SUPPORT INSTL - GCMS CONTROLLER, CTR MID RH	1	See main document section 5.1 for method statement.	A	N/A	EL	8/8/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P4910100N001	AUXILIARY POWER UNIT INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/8/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P4912100N001	AIR INLET INSTL - APU, UPPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/29/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5210110N001	STRUCTURE INSTL - ELECTRIC MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/30/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5210120N001	INTERNAL MECHANISM INSTL - ELECTRIC MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/30/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5210400N001	MECHANISM INSTL, UNDERFLOOR - MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/7/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5210700N001	FUSELAGE INSTL - MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/21/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5240020N001	DOOR INSTL, SERVICE - LANDING GEAR DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/6/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5240030N001	DOOR INSTL, SERVICE - SECURITY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/18/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5240040N001	DOOR INSTL, SERVICE - AC PWR RECEPTACLE, EXT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/17/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5240050N001	DOOR INSTL, SERVICE - DC PWR RECEPTACLE, EXT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/8/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5240070N001	DOOR INSTL, SERVICE - GROUND START	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/18/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5240150N001	DOOR INSTL, SERVICE - SINGLE POINT REFUEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/4/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5250220N001	RAIL AND TRACK INSTL - ACOUSTIC DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5281120N001	FUSELAGE INSTL - NLG, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/28/2013	X											

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5281220N001	FUSELAGE INSTL - NLG, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/28/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5290100N001	DOOR INSTL - APU RAM AIR INLET	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/19/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5297000N001	ELECTRICAL HARNESS INSTL - ELECTRIC MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5297151L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5297153L	HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5297157L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5297159L	HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5297809L	HARNESS ASSY- ZONE, MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5310003N001	CANOPY ASSY - LOWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/10/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5310521N001	RADOME INSTL - NOSE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/12/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5391003N001	FAIRING PANEL INSTL - FWD, WTBFB	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/5/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5391007N001	SILENCER BRACKETS INSTALLATION - WTBFB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/14/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5391209A001	PANEL ASSY - NO. 06, WTBFB, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/11/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5392003N001	FAIRING PANEL INSTL - MID, UPR, WTBFB	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5392101A001	PANEL 07, WTBFB - MID UPPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/11/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5392201A001	PANEL ASSY - NO. 8, WTBFB, MID UPPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/11/2013	X											

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5393001N001	SUPPORT INSTL - MID, LWR, WTBF	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/22/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5393003N001	FAIRING PANEL INSTL - MID, LWR, WTBF	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/22/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5393125A003	PANEL ASSY NO 12, WTBF, MID LOWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/10/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5393224A003	PANEL ASSY NO 13, WTBF, MID LOWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/10/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5393405A003	PANEL ASSY NO 10, WTBF, MID LOWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/10/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5394003N001	FAIRING PANEL INSTL - AFT, WTBF	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/5/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5394212A001	PANEL ASSY - NO.21, WTBF, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/11/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5394411A001	PANEL ASSY - NO. 22, WTBF, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/11/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5395001N001	TAILCONE INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5395001N001-R01	TAILCONE INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/20/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5413001N001	UPPER FAN COWL DOOR INSTALL - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/1/2012	X	X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5413002N001	UPPER FAN COWL DOOR INSTALL - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/16/2016	X	X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5510001N001	HORIZONTAL STABILIZER INSTL - EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/5/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5512007N001	SKIN INSTL - HORIZ STAB, UPPER	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5523501N001	HINGE INSTL - ELEVATOR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/18/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5523502N001	HINGE INSTL - ELEVATOR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/18/2013	X											

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5532011N001	SPAR INSTL - VERT FIN, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/16/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5532011N001-R01	SPAR INSTL - VERT FIN, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/15/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5533001N001	SUPPORT STRUCTURE INSTL - FIN CAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/16/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5533001N001-R01	SUPPORT STRUCTURE INSTL - FIN CAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5540001N001	RUDDER INSTL - EMPENNAGE	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5543502N001	HINGE INSTL - RUDDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/10/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5760001N001	AILERON INSTL - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5760002N001	AILERON INSTL - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5771001N001	SPOILER INSTL, INBOARD - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5771002N001	SPOILER INSTL, INBOARD - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5772001N001	SPOILER INSTL, MIDDLE - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5772002N001	SPOILER INSTL, MIDDLE - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5773001N001	SPOILER INSTL, OUTBOARD - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5773002N001	SPOILER INSTL, OUTBOARD - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5797001N001	HARNESS INSTL - IRM, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/14/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5797011N001	HARNESS INSTL - WING SPAR, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/23/2016	X											

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5797012N001	HARNESS INSTL - WING SPAR, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/23/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5797017N001	SUPPORT INSTL - AFT SPAR, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5797018N001	SUPPORT INSTL - AFT SPAR, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/26/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5797025N001	HARNESS INSTL - FQMS, WING, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/14/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5797026N001	HARNESS INSTL - FQMS, WING, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/14/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5797027N001	SUPPORT INSTL - FQMS, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/24/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5797028N001	SUPPORT INSTL - FQMS, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/13/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5797701L	HARNESS ASSY - SPAR, GREEN SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/23/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5797702L	HARNESS ASSY - SPAR, GREEN SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/23/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5797707L	HARNESS ASSY - SPAR, FC SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/23/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5797708L	HARNESS ASSY - SPAR, FC SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/23/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5797711Z	Source Control Document Gulfstream GVII-2 Harness Assembly - AFT SPAR, FC SIGNAL, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/5/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5797712Z	Source Control Document Gulfstream GVII-2 Harness Assembly - AFT SPAR, FC SIGNAL, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/5/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5797731Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-2 HARNESS ASSEMBLY - AFT SPAR, FC POWER, SPOILER EBHA, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/5/2017	X											

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5797732Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-2 HARNESS ASSEMBLY - AFT SPAR, FC POWER, SPOILER EBHA, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/5/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5797735L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD,LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5797735N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/2/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5797736L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/19/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5797736N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/2/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5797737L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/5/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5797738L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/28/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5797739L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/5/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5797740L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/28/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5797741L	HARNESS ASSY - WINGBOX POWER, EBHA, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5797742L	HARNESS ASSY - WINGBOX POWER, EBHA, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5797743L	HARNESS ASSY - WINGBOX POWER, MCE, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5797746L	HARNESS ASSY - WINGBOX POWER, MCE, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/19/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5797747Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-2 HARNESS ASSEMBLY - AFT SPAR, FC POWER, AILERON MCE, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/5/2017	X											

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5797748Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-2 HARNESS ASSEMBLY - AFT SPAR, FC POWER, AILERON MCE, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/5/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5797805N001	HARNESS INSTL - ZONE, WING, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/21/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5797806L	HARNESS ASSY - ZONE, WING, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/7/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P5797806N001	HARNESS INSTL - ZONE, WING, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/7/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P7120001N001	ENGINE INSTL - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/25/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P7120002N001	ENGINE INSTL - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/25/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P7830003N001	JET PIPE INSTL - THRUST REVERSER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P7832004N001	JET PIPE INSTL - THRUST REVERSER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701011N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/26/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701011N001-R01	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/5/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701051N001	SUPPORT INSTL - NOSE SUPPORT, UPPER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/4/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701051N001-R01	SUPPORT INSTL - NOSE SUPPORT, UPPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/17/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701061N001	SUPPORT INSTL - NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/12/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701061N001-R01	SUPPORT INSTL - NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/4/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701100N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 167 - 243	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/3/2016	X											

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701101N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 243 - 328	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/30/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701102N001	SUPPORT INSTL - HARNESS, UPPR, LH, FS 243 - 328	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/5/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701103N001	BRACKET INSTL - HARNESS SUPPORT, MED	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/27/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701104N001	SUPPORT INSTL - HARNESS SUPPORT, MED	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/27/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701111N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 167 - 243	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/18/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701112N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 243 - 328	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/28/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701121N001	SUPPORT INSTL - HARNESS, UPPR, RH, FS 167 - 243	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/1/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701150N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/9/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701151N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/8/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701160N001	SUPPORT INSTL - HARNESS, LWR, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/1/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701161N001	SUPPORT INSTL - HARNESS, LWR, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701200N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 328 - 493	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/5/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701201N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 328 - 493	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/27/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701210N001	SUPPORT INSTL - HARNESS, UPPR, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701211N001	SUPPORT INSTL - HARNESS, UPPR, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/12/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701250N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/9/2016	X											

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701251N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	5/1/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701260N001	SUPPORT INSTL - HARNESS, LWR, LH, FS FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/1/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701261N001	SUPPORT INSTL - HARNESS, LWR, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701300N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701301N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/1/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701310N001	SUPPORT INSTL - HARNESS, UPPR, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/25/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701311N001	SUPPORT INSTL - HARNESS, UPPR, RH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/26/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701320N001	BRACKET INSTL - HARNESS SUPPORT, WTB, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/27/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701321N001	BRACKET INSTL - HARNESS SUPPORT, WTB, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/1/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701330N001	SUPPORT INSTL - HARNESS, WTB, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/16/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701331N001	SUPPORT INSTL - HARNESS, WTB, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/16/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701350N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/27/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701351N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701360N001	SUPPORT INSTL - HARNESS, LWR, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/2/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701361N001	SUPPORT INSTL - HARNESS, LWR, RH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/5/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701400N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2016	X											

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701400N001-R01	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/17/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701401N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/25/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701401N001-R01	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/20/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701410N001	SUPPORT INSTL - HARNESS, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/17/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701411N001	SUPPORT INSTL - HARNESS, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701450N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/27/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701451N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701460N001	SUPPORT INSTL - HARNESS, LWR, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/27/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701461N001	SUPPORT INSTL - HARNESS, LWR, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/28/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701500N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/26/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701501N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/25/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701510N001	SUPPORT INSTL - HARNESS, UPPR, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/5/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701511N001	SUPPORT INSTL - HARNESS, UPPR, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/9/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701550N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/24/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701551N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/27/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701561N001	SUPPORT INSTL - HARNESS, LWR, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	11/23/2016	X											

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701700N001	BRACKET INSTL - HARNESS SUPPORT, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/27/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701700N001-R01	Bracket Instl - Harness Support, Empennage	1	See main document section 5.1 for method statement.	A	N/A	EL	8/14/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701700N001-R02	Braket Instl - Harness Support, Empennage	1	See main document section 5.1 for method statement.	A	N/A	EL	8/14/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701701N001	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/15/2016	X	X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701701N001-R01	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	8/26/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701701N001-R02	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	8/25/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701701N001-R03	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	2/15/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701710N001	SUPPORT INSTL - HARNESS, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/4/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701710N001-R01	SUPPORT INSTL - HARNESS, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/20/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701710N001-R02	SUPPORT INSTL - HARNESS, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/6/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701711N001	SUPPORT INSTL - HARNESS, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/21/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9701711N001-R01	SUPPORT INSTL - HARNESS, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/6/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9702004L	HARNESS ASSY - RADOME EVS, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/11/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9702004N001	HARNESS INSTL - RADOME	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/10/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9702006L	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/14/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9702006N001	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/14/2016	X											

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9702007L	HARNESS ASSY - NOSE WHEEL WELL SENSORS	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/16/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9702012L	HARNESS ASSY - RADOME, TRIAX ASSY	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/11/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9702017L	HARNESS ASSY - LH, ICE DETECTION	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/10/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9702018L	HARNESS ASSY - RH, ICE DETECTION	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/10/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9702022L	HARNESS ASSY - TAT PROBE #2	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/22/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9702027L	HARNESS ASSY - TAT PROBE #1	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/11/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9710157N001	HARNESS INSTL - LWR TCAS ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/13/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9711001N001	HARNESS INSTL - IRM, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/26/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9711003L	HARNESS ASSY - FWD MID TO RACK NO 2 LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/18/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9711003N001	HARNESS INSTL - FWD MID TO RACK NO 2 LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/18/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9711015L	HARNESS ASSY - FWD CABIN PRESS CTRL, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9711035L	HARNESS ASSY - CONSOLE NO 1, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/11/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9711035N001	HARNESS INSTL - CONSOLE NO 1, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/11/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9711037L	HARNESS ASSY - NO. 17, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9711037N001	HARNESS INSTL - NO 17, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9711043L	HARNESS ASSY - SIDE DISC, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/27/2016	X											

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9711043N001	HARNESS INSTL - SIDE DISC, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/27/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9711045L	HARNESS ASSY - CONSOLE NO1, LH OUTBOARD	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/15/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9711065L	HARNESS ASSY - CONSOLE NO 1, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/30/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9711067L	HARNESS ASSY - PILOT SPEAKER	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9711077L	HARNESS ASSY-LEER CKT BKR PNL TO 929 JCT PNL	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/4/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9711077N001	HARNESS INSTL - LEER CKT BKR PNL TO 929 JUNCTION PNL	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/4/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9711117L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/30/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9711125L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/13/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9711126L	HARNESS ASSY - 150 OHM & 100 OHM VIDEO CABLE R EER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9711127L	HARNESS ASSY - 150 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/13/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9711129L	HARNESS ASSY - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9711129N001	HARNESS INSTL - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/30/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9711135L	HARNESS ASSY - 150OHM AND 100 OHM VIDEO CABLE L EER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9711137L	HARNESS ASSY - 150 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/13/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9711168L	HARNESS ASSY - MAIN TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9711168N001	HARNESS INSTL - MAIN TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2013	X											

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9711170L	HARNESS ASSY - ESS TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9711170N001	HARNESS INSTL - ESS TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9711191L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/5/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9711193L	HARNESS ASSY - SECONDARY PWR, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/24/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9711195L	HARNESS ASSY - SENSITIVE, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/24/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9711197L	HARNESS ASSY - FLIGHT CONTROLS, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/24/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9711199L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/18/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9711201L	HARNESS ASSY - FIRE PROOF, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/10/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9711811L	HARNESS ASSY - ZONE, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/27/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9711811N001	HARNESS INSTL - ZONE, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/20/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9712001N001	HARNESS INSTL - IRM, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/21/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9712002L	FWD-MID TO RACK HARN NO1 RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/1/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9712002N001	HARNESS INSTL - NO 1, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/1/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9712016L	HARNESS ASSY - CABIN PRESS MAN CTRL	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/13/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9712024L	HARNESS ASSY - FWD-MID TO RACK HARN NO 2, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/13/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9712052L	HARNESS ASSY-GLIDE LEER RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/25/2013	X											

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9712052N001	HARNESS ASSY-GLIDE LEER TO RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/25/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9712088L	HARNESS ASSY - GSM 167 DISE TO WDNU	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/13/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9712144L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH C	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9712144N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH C	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9712146L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH B	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/22/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9712146N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH B	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/22/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9712162L	HARNESS ASSY - ESS TRU GND, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/1/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9712162N001	HARNESS INSTL - ESS TRU GND, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/1/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9712164L	WIRING HARNESS ASSY - MAIN TRU GND, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9712164N001	HARNESS INSTL - MAIN TRU GND, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9712190L	HARNESS ASSY-CONTROL, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/17/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9712192L	HARNESS ASSY-HAZARDOUS CONTROL, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9712194L	HARNESS ASSY-SENSITIVE, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9712196L	HARNESS ASSY-FLIGHT CONTROLS, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9712198L	HARNESS ASSY-HAZARDOUS SECONDARY, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/13/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9712200L	HARNESS ASSY - FIRE RESISTANT, REER	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2016	X											

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9712812L	HARNESS ASSY - ZONE, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9712812N001	HARNESS INSTL - ZONE, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/21/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9721001N001	HARNESS INSTL - IRM, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/22/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9721209L	HARNESS ASSY - NO 9, FWD-MID, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/24/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9721209N001	HARNESS INSTL - NO 9, FWD-MID, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/17/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9721233L	HARNESS ASSY - NO 2, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/15/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9721233N001	HARNESS INSTL - NO 2, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/27/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9721235L	HARNESS ASSY - NO 1, FWD-MID, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/2/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9721235N001	HARNESS INSTL - NO 1, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/2/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9722206L	HARNESS ASSY - NO 6, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/2/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9722206N001	HARNESS INSTL - RUN NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/2/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9722210L	HARNESS ASSY - NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/10/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9722210N001	HARNESS INSTL - NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/10/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9722224L	HARNESS ASSY - NO 1, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/11/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9722224N001	HARNESS INSTL - NO 1, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/11/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9722232L	HARNESS ASSY - RAT GEN, CABIN	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/10/2014	X											

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9722232N001	HARNESS INSTL - RAT GEN, CABIN	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/10/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9722242L	HARNESS INSTL - XM WEATHER ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/13/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9722242N001	HARNESS INSTL - XM WEATHER ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/13/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9722822L	HARNESS ASSY - ZONE, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/23/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9722822N001	HARNESS INSTL - ZONE, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/23/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9731001N001	HARNESS INSTL - IRM, LH, CTR-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/23/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9731003N001	HARNESS INSTL - LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/28/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9731831L	HARNESS ASSY - ZONE, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/4/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9731831N001	HARNESS INSTL - ZONE, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/11/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9732001N001	HARNESS INSTL - IRM, RH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/23/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9732002N001	HARNESS INSTL - RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9732832L	HARNESS ASSY - ZONE, RH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/29/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9732832N001	HARNESS INSTL - ZONE, RH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/29/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9733323L	HARNESS ASSY - NO 1, LH, OVER WING	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/28/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9733327L	HARNESS ASSY - NO 27, LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9733333L	HARNESS ASSY - NO 33, LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2016	X											

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9733335L	HARNESS ASSY - LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9734324L	HARNESS ASSY - NO 24, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9734328L	HARNESS ASSY - NO 28, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9734344L	HARNESS ASSY - NO 44, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/6/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9741001N001	HARNESS INSTL - IRM, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/19/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9741003N001	HARNESS INSTL - NO 1, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/13/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9741401L	HARNESS ASSY- NO 1, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/12/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9741403L	HARNESS ASSY- NO 3, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/29/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9741841L	HARNESS ASSY - ZONE, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/11/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9741841N001	HARNESS INSTL - ZONE, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/19/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9742001N001	HARNESS INSTL - IRM, RH, AFT MID	1	See main document section 5.1 for method statement.	A	N/A	EL	10/30/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9742002N001	HARNESS INSTL - NO 1, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/7/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9742402L	HARNESS ASSY - NO 1,RH, AFT MID HARNESS ASSY	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/23/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9742404L	HARNESS ASSY - NO 4,RH, AFT MID HARNESS ASSY	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/7/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9742410L	HARNESS ASSY - NO 10, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/3/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9742410N001	HARNESS INSTL - NO 10, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/3/2016	X											

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9742412L	HARNESS ASSY - SAT TV ANTENNA CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/23/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9751525L	HARNESS ASSY - APU BONDING STRAP	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/6/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9751525N001	HARNESS INSTL - APU BONDING STRAP	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/16/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9751531L	HARNESS ASSY - BAT 1 POWER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9751531N001	HARNESS INSTL - BAT 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9751537L	HARNESS ASSY - APU BONDING STRAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/6/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9751579L	HARNESS ASSY - BAT 1 GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9751851L	HARNESS ASSY - ZONE, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9751851N001	HARNESS INSTL - ZONE, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9752852L	HARNESS ASSY - ZONE, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/5/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9752852N001	HARNESS INSTL- ZONE, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/9/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9761619L	HARNESS ASSY - ADF ANT, UPR LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/23/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9761619N001	HARNESS INSTL - ADF ANT, UPR LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/23/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9761641L	HARNESS ASSY - 60 HZ, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/4/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9761641N001	HARNESS INSTL - 60 HZ, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/4/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9761643L	HARNESS ASSY - PWR, LEER TO LH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/2/2016	X											

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9761643N001	HARNESS INSTL - PWR, LEER TO LH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9761697L	HARNESS ASSY - QUADRAX, DCN, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/8/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9761697N001	HARNESS INSTL - QUADRAX, DCN, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/8/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9762634N001	HARNESS INSTL - MARKER BEACON COAX 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/19/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9762698L	HARNESS ASSY- QUADRAX, DCN, RH	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/3/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9762698N001	HARNESS INSTL - QUADRAX, DCN, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	11/22/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9764684L	HARNESS ASSY - AUX POWER RELAY TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/14/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9764684N001	HARNESS INSTL - AUX POWER RELAY TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/14/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9764696N001	HARNESS INSTL - RH PDB TO AC MPT 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9770001N001	HARNESS INSTL - IRM, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/7/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9770745L	HARNESS ASSEMBLY - COAX SAT TV ANTENNA	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/8/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9770746L	HARNESS ASSEMBLY - COAX SAT TV ANTENNA	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/8/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9770750L	HARNESS ASSEMBLY - HSTA CH1 SIGNAL	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/8/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9770750N001	HARNESS INSTL - VERTICAL FIN	1	See main body section 5.1 for Method Statement	A	N/A	EL	2/20/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9770750N001-R01	HARNESS INSTL - VERTICAL FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9770751L	HARNESS ASSEMBLY - FC RUDDER TO REU-6	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/15/2014	X											

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9770752L	HARNESS ASSEMBLY - HSTA CH2 SIGNAL	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/8/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9770753L	HARNESS ASSEMBLY - FC GREEN SIGNAL	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/8/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9770753N001	HARNESS INSTL - FRONT BEAM, VERTICAL FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/8/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9770754L	HARNESS ASSEMBLY - FC RED SIGNAL	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/15/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9770755L	HARNESS ASSEMBLY - COAX HSD ANTENNA	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/8/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9770756L	HARNESS ASSEMBLY - COAX HSD ANTENNA	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/8/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9770757L	HARNESS ASSEMBLY - COAX SATCOM ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/24/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9770758L	HARNESS ASSEMBLY - COAX SATCOM ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/15/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9770759L	HARNESS ASSEMBLY - KRFU POWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/8/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9770760L	HARNESS ASSEMBLY - 270VDC PWR, CH2	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/23/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9770761L	HARNESS ASSEMBLY - 270VDC PWR, CH1	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/23/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9770763L	HARNESS ASSY - FC SIGNAL CH2, HORIZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/26/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9770764L	HARNESS ASSY - VOR/LOC CABLE NO.1	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/13/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9770765L	HARNESS ASSY - VOR/LOC CABLE NO.2	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/13/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9770767L	HARNESS ASSEMBLY - COAX, KRFU, IF-RX	1	See main body section 5.1 for Method Statement	A	N/A	EL	2/20/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9770768L	HARNESS ASSEMBLY - COAX, KRFU, IF-TX	1	See main body section 5.1 for Method Statement	A	N/A	EL	2/20/2017	X											

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9770770N001	HARNESS INSTL - HORIZONTAL STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/26/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9770771L	HARNESS ASSY - FC SIGNAL CH1, HORIZ STAB,LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/28/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9770772L	HARNESS ASSY - FC SIGNAL CH1, HORIZ STAB,RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/26/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9770773L	HARNESS ASSY - UTILITY LIGHTS, H STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/26/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9770780L	HARNESS ASSEMBLY - UTILITY LIGHTS	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/15/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9770783L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	See main body section 5.1 for Method Statement	A	N/A	EL	2/20/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9770784L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	See main body section 5.1 for Method Statement	A	N/A	EL	2/20/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9770785L	HARNESS ASSY - COAX, CAMERA	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/13/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9770792L	HARNESS ASSEMBLY - COAX ANTENNAS	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/13/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9770793L	HARNESS ASSY - FC MCE POWER, VERTICAL	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/13/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9770794L	HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/26/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9770795L	HARNESS ASSY - FC MCE TO EBHA PWR,HORIZ STAB,LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/26/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9770796L	HARNESS ASSY-FC MCE TO EBHA PWR,HORIZ STAB,RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/26/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9770797L	HARNESS ASSY - FC MCE PWR,HORIZ STABILIZER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/26/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9770798L	HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT NO.2	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/26/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9770870L	HARNESS ASSY - ZONE, EMPENAGE	1	See main document section 5.1 for method of statement.	A	N/A	EL	3/29/2016	X											

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9770870N001	HARNESS INSTL - ZONE, EMPENNAGE	1	See main document section 5.1 for method of statement.	A	N/A	EL	3/29/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9781001N001	HARNESS INSTL - I RM, WING TO BODY FAIRING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/14/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9781881L	HARNESS ASSY - ZONE, WING TO BODY FAIRING	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/21/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9781881N001	HARNESS INSTL - ZONE, WING TO BODY FAIRING	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/21/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9791001N001	HARNESS INSTL - I RM, NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/28/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9791010L	HARNESS ASSY - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/16/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9791010N001	HARNESS INSTL - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/16/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9791011L	HARNESS ASSY - NO 2, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/8/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9791891L	HARNESS ASSY - ZONE, NOSE WHEEL WELL	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/13/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9791891N001	HARNESS INSTL - ZONE, NOSE WHEEL WELL	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/13/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9792001N001	HARNESS INSTL - I RM, MAIN WHEEL WELL, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/10/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9792892L	HARNESS ASSY - ZONE, MAIN WHEEL WELL, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9792892N001	HARNESS INSTL - ZONE, MAIN WHEEL WELL, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/31/2013	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72R9770750L	HARNESS ASSEMBLY - HSTA CH1 SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72R9770751L	HARNESS ASSEMBLY - FC RUDDER TO REU-6	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/12/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72R9770752L	HARNESS ASSEMBLY - HSTA CH2 SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2016	X											

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72R9770753L	HARNESS ASSEMBLY - FC GREEN SIGNAL	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/12/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72R9770754L	HARNESS ASSEMBLY - FC RED SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72R9770780L	HARNESS ASSEMBLY - UTILITY LIGHTS	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/12/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72R9770783L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/12/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72R9770784L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/12/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72R9770785L	HARNESS ASSY - COAX, CAMERA	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/12/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72R9770793L	HARNESS ASSY - FC MCE POWER, VERTICAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	72R9770794L	HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/12/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2300900N001	PANEL INSTL - COMM JACK, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	12/16/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2337001N001	CAMERA INSTL - EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/14/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2337300N001	CAMERA INSTL - FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/14/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2397951P	Harness Assy - Comm Jack, Pilot Sensitive	1	See main document section 5.1 for method statement.	A	N/A	EL	12/16/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2397952P	HARNESS ASSY - COMM JACK, CO-PILOT SENSITIVE	1	See main document section 5.1 for method statement.	A	N/A	EL	12/16/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2397954P	HARNESS ASSY - OBSERVER, COMM JACK SENSITIVE	1	See main document section 5.1 for method statement.	A	N/A	EL	12/16/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2397963P	HARNESS ASSY - COMM JACKS, PILOT CONTROL	1	See main document section 5.1 for method statement.	A	N/A	EL	12/16/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2397964P	HARNESS ASSY - COMM JACKS, CO-PILOT CONTROL	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/16/2016		X										

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2397966P	HARNESS ASSY - OBSERVER COMM JACKS, CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2400100N001	PANEL INSTL - RELAY, UNDERFLOOR, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	12/13/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2423320N001	FUSELAGE INSTL - RAT BOX	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2510410N001	EQUIPMENT INSTL - HUD EQUIPMENT, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2511100N001	SUPPORT INSTL - LOWER INSTRUMENT PANEL, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2515007N001	BRACKET INSTL - HARNESS SUPPORT, RACK, LH, FWD	1	See main body section 5.1 for Method Statement	A	N/A	EL	2/25/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2515100N001	EQUIPMENT INSTL - RACK, SHELL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/26/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2516008N001	BRACKET INSTL - HARNESS SUPPORT, RACK, RH, FWD	1	See main body section 5.1 for Method Statement	A	N/A	EL	2/24/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2516100N001	EQUIPMENT INSTL - RACK, SHELL, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/16/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2551100N001	SUPPORT INSTL - CREW CONTROL PNL, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/22/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2553001N001	PANEL INSTL - INTERIOR, BAGGAGE COMPT, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/8/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2553003N001	PANEL INSTL - BULKHEAD CLOSEOUT, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2572501N001	EQUIPMENT INSTL - GROUND MAINTENANCE PANEL	1	See main document section 5.1 for method statement.	A	N/A	EL	11/1/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2575200N001	EQUIPMENT INSTL - UNDERFLOOR, FWD MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	1/17/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2575210N001	SUPPORT INSTL - UNDERFLOOR EQUIP, FWD MID	1	See main document section 5.1 for method statement.	A	N/A	EL	1/17/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2597100N001	PANEL INSTL - SWITCH, NOSE WHEEL WELL, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	8/11/2015	X											

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2597900P	PANEL ASSY - NOSE WHEEL SWITCH	1	See main document section 5.1 for method statement.	A	N/A	EL	8/11/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2597901P	HARNESS - PILOT FAULT WARNING PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2597905P	WIRING HARNESS ASSY - STBY PWR RLY SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2597907N001	SUPPORT INSTL - HARNESS, RACK, LH, FWD	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/9/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2597908N001	SUPPORT INSTL - HARNESS, RACK, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/30/2014		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2597911P	Harness Assembly - Nose Wheel Switch	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2597919P	PANEL ASSY - SATCOM MAINT PANEL, CAT 6	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2597920P	PANEL ASSY - BAGGAGE COMP SW PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/22/2014		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2597923P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/8/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2597927P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2597928P	HARNESS ASSY - R EER CKT BKR CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2597930P	HARNESS ASSY - R EER CKT BKR HAZ CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2597931N001	HARNESS INSTL - ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2597932N001	HARNESS INSTL - ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/17/2017		X										

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2597932P	HARNESS ASSY - R EER CKT BKR SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2597934P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2597936P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR JUMPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2597939L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2597941L	HARNESS ASSY - CONTROL,LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/18/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2597943L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/18/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2597955P	HARNESS ASSY - STBY PWR RLY HAZ SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2597957P	HARNESS ASSY - STBY PWR RLY HAZ CONT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2597959P	HARNESS ASSY - STBY PWR CNTOR CONT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2597961P	HARNESS ASSY - STBY PWR CNTOR SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2597983P	PANEL ASSY - GND SERVICE PNL, CATEGORY 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/1/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2597985P	PANEL ASSY - GND SERVICE PNL, CATEGORY 6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/1/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2597987P	PANEL ASSY - GND SERVICE PNL, CATEGORY 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/1/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2597991L	HARNESS ASSY - CRITICAL, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2597991N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/23/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2597992N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/19/2017		X										

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0																						
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2597994L	HARNESS ASSY - SECONDARY PWR, BEER, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/17/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2597994N001	SUPPORT INSTL - BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/10/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2597995L	HARNESS ASSY - CONTROL, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/23/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2597995N001	SUPPORT INSTL - BAGGAGE ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2597996L	HARNESS ASSY - CONTROL, BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/19/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2597997L	HARNESS ASSY-SECONDARY POWER, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/10/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2597998L	HARNESS ASSY - SENSITIVE, BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/8/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2597999L	HARNESS ASSY - SENSITIVE, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/10/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2713001N001	ACTUATION SYSTEM INSTL, AILERON - WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2713002N001	ACTUATION SYSTEM INSTL, AILERON - WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2713003N001	ACTUATOR INSTL - AILERON, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2713004N001	ACTUATOR INSTL - AILERON, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2723000N001	ACTUATION SYSTEM INSTL, RUDDER - VERT FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2733000N001	ACTUATION SYSTEM INSTL - ELEVATOR, HORIZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2763001N001	ACTUATION SYSTEM INSTL - SPOILER, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2763002N001	ACTUATION SYSTEM INSTL - SPOILER, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015	X											

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2763003N001	ACTUATOR INSTL - INBOARD SPOILER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2763004N001	ACTUATOR INSTL - INBOARD SPOILER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2763005N001	ACTUATOR INSTL - MIDDLE SPOILER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2763006N001	ACTUATOR INSTL - MIDDLE SPOILER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2763007N001	ACTUATOR INSTL - OUTBOARD SPOILER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2763008N001	ACTUATOR INSTL - OUTBOARD SPOILER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2765009N001	SYSTEM INSTL - SPOILER CONTROL ELECTRONICS, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2797650L	HARNESS ASSY - FBW EBHA MCE PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/24/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2797650N001	HARNESS INSTL - FBW EBHA MCE PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/24/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2797652L	HARNESS ASSY - FBW, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/4/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2797652N001	HARNESS INSTL - FBW, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/4/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2797654L	HARNESS ASSY - FBW, ZONE 4	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2797654N001	HARNESS INSTL - FBW, ZONE 4	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2797661L	HARNESS ASSY - FBW LH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2797661N001	HARNESS INSTL - FBW LH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2797662L	HARNESS ASSY - FBW RH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											

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0																						
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2797662N001	HARNESS INSTL - FBW RH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2797662N001-R01	HARNESS INSTL - FBW RH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/17/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2797674L	HARNESS ASSY - FBW STAB CH 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2797674N001	HARNESS INSTL - FBW STAB CH 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2797674N001-R01	HARNESS INSTL - FBW STAB CH 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/17/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2797675L	HARNESS ASSY - FBW STAB CH 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2797675N001	HARNESS INSTL - FBW STAB CH 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2797691L	HARNESS ASSY - FBW PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/22/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/22/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2797693L	HARNESS ASSY - FBW PEDESTAL LEFT NO. 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/22/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2797694L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/22/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2797695L	HARNESS ASSY - PED FBW LEFT NO. 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/22/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2816021N001	TUBING AND COMPONENT INSTL - FUEL RETURN, HEATED, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2816022N001	TUBING AND COMPONENT INSTL - FUEL RETURN, HEATED, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2821021N001	TUBING AND COMPONENT INSTL - PRESSURE REFUEL, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2821022N001	TUBING AND COMPONENT INSTL - PRESSURE REFUEL, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017	X											

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2826400N001	SYSTEM INSTL, FUEL - APU, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2901003N001	BRACKET INSTL, COMPONENT - AUX PUMP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/8/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2901098N001	BRACKET INSTL, COMPONENT - OVER BOARD DRAIN, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2901099N001	BRACKET INSTL, COMPONENT - OVER BOARD DRAIN, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2901997N001	BRACKET INSTL, LINE SUPPORT - EMP, LEFT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2911011N001	COMPONENT INSTL - RESERVOIR, SYSTEM 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2911081N001	COMPONENT INSTL - ACCUMULATOR, SYSTEM 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2911962N001	LINE INSTL, HYDRAULIC - INBD BRAKE, AFT MID, WTBFB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2911997N001	LINE INSTL, HYDRAULIC - SYSTEM 1, EMP, LEFT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2912012N001	COMPONENT INSTL - RESERVOIR, SYSTEM 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2912081N001	COMPONENT INSTL - ACCUMULATOR, SYSTEM 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2912970N001	LINE INSTL, HYDRAULIC - SYSTEM 2, AFT MID, BAGGAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2912998N001	LINE INSTL, HYDRAULIC - SYSTEM 2, EMP, RIGHT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2921002N001	COMPONENT INSTL - POWER TRANSFER UNIT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2921003N001	COMPONENT INSTL - AUX PUMP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P2921023N001	COMPONENT INSTL - SHUT-OFF VALVE, PTU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3013031N001	HARDWARE INSTL - ANTI ICE - 01, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3013032N001	HARDWARE INSTL, ANTI ICE - 01, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3161001N001	HARNESS INSTL - 150 OHM, 100 OHM, VIDEO CABLE, L EER	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/21/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3161003N001	HARNESS INSTL - 150 OHM & 100 OHM VIDEO CABLE REER	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/21/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3212001N001	STRUCTURE INSTL - MAIN LANDING GEAR, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	11/11/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3212002N001	STRUCTURE INSTL - MAIN LANDING GEAR, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	6/24/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3214001N001	SIDEBRACE INSTL - MLG, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/15/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3214002N001	SIDEBRACE INSTL - MLG, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/15/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3222000N001	STRUCTURE INSTL - NOSE LANDING GEAR	1	See main document section 5.1 for method statement.	A	N/A	EL	3/17/2014		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3230035N001	COMPONENT INSTL - LANDING GEAR MAINTENANCE PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/27/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3234000N001	COMPONENT INSTL - CONTROL MANIFOLD, MLG	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/13/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3238000N001	COMPONENT INSTL - CONTROL MANIFOLD, NLG	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3239000N001	COMPONENT INSTL - BLOWDOWN SYSTEM	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/13/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3248030N001	COMPONENT INSTL - CONTROL VALVE, PARK BRAKE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/13/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3297922P	PANEL ASSY - LDG GEAR MAINT PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/27/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3340500N001	LIGHT INSTL - EXTERIOR PYLON, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/1/2016		X										

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3340701N001	LIGHT INSTL - WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/7/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3340702N001	LIGHT INSTL - WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/7/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3340800N001	LIGHT INSTL - NAVIGATION, VERT FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/19/2014		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3404300N001	ANTENNA INSTL - NAVIGATION, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3404410N001	SUPPORT INSTL - NAVIGATION, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/17/2014		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3500101N001	SYSTEM INSTL, OXYGEN - EMER, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/11/2014		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3500102N001	EQUIPMENT INSTL - OXYGEN, COCKPIT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3500201N001	SYSTEM INSTL, OXYGEN - EMER, UPR, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3500211N001	SYSTEM INSTL, OXYGEN - EMER, LWR, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/19/2013		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3500300N001	SYSTEM INSTL, OXYGEN - CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/29/2014		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3500400N001	SYSTEM INSTL, OXYGEN - AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3500900N001	PANEL INSTL - OXYGEN SYSTEM CONTROL, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	1/12/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3597956P	HARNESS ASSY - OXYGEN SYSTEM CONTROL PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3616100N001	SYSTEM INSTL - BLEED, PYLON, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3616102N001	SYSTEM INSTL - BLEED, PYLON, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3800100N001	DRAIN MAST INSTL, WATER - AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3810103N001	DRAIN PORT INSTL, WATER - WTBFB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/19/2014		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3810104N001	EQUIPMENT INSTL - WATER SYSTEM, BAGGAGE COMPARTMENT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3814100N001	TANK INSTL, WATER - BAGGAGE COMPARTMENT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/8/2014		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3830201N001	TOILET INSTL - FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3830202N001	TOILET INSTL - AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3830203N001	TANK INSTL - WASTE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/11/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3830205N001	WASTE VACUUM BLOWER INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/27/2014		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3830300N001	LINE INSTL - VAC WASTE SYS, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/3/2014		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3830301N001	LINE INSTL - VAC WASTE SYS, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/9/2014		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P3830302N001	LINE INSTL - VAC WASTE SYS, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/7/2014		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P4411220N001	SUPPORT INSTL - GCMS CONTROLLER, FWD MID RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P4411310N001	SUPPORT INSTL - GCMS CONTROLLER - CTR MID LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P4910100N001	AUXILIARY POWER UNIT INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/4/2014		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P4912100N001	AIR INLET INSTL - APU, UPPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/29/2014		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5210110N001	STRUCTURE INSTL - ELECTRIC MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/30/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5210120N001	INTERNAL MECHANISM INSTL - ELECTRIC MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/30/2016		X										

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5210400N001	MECHANISM INSTL, UNDERFLOOR - MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/7/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5240020N001	DOOR INSTL, SERVICE - LANDING GEAR DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/6/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5240030N001	DOOR INSTL, SERVICE - SECURITY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5240040N001	DOOR INSTL, SERVICE - AC PWR RECEPTACLE, EXT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5240050N001	DOOR INSTL, SERVICE - DC PWR RECEPTACLE, EXT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/27/2014		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5240150N001	DOOR INSTL, SERVICE - SINGLE POINT REFUEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5250220N001	RAIL AND TRACK INSTL - ACOUSTIC DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5281120N001	FUSELAGE INSTL - NLG, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5281220N001	FUSELAGE INSTL - NLG, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5290100N001	DOOR INSTL - APU RAM AIR INLET	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5297000N001	ELECTRICAL HARNESS INSTL - ELECTRIC MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/29/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5297151L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/29/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5297153L	HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/29/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5297157L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/25/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5297159L	HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/29/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5297809L	HARNESS ASSY - ZONE, MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/29/2016		X										

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5310003N001	CANOPY ASSY - LOWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/16/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5391003N001	FAIRING PANEL INSTL - FWD, WTBF	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/5/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5391007N001	WTBF SILENCER BRACKET INSTALLATION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5392003N001	FAIRING PANEL INSTL - MID, UPR, WTBF	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/20/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5393001N001	SUPPORT INSTL - MID, LWR, WTBF	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/16/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5393003N001	FAIRING PANEL INSTL - MID, LWR, WTBF	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/27/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5394003N001	FAIRING PANEL INSTL - AFT, WTBF	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/5/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5395001N001	TAILCONE INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5395001N001-R01	TAILCONE INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5510001N001	HORIZONTAL STABILIZER INSTL - EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5523501N001	HINGE INSTL - ELEVATOR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5523502N001	HINGE INSTL - ELEVATOR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5532011N001	SPAR INSTL - VERT FIN, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5532011N001-R01	SPAR INSTL - VERT FIN, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5533001N001	SUPPORT STRUCTURE INSTL - FIN CAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5533001N001-R01	SUPPORT STRUCTURE INSTL - FIN CAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015	X											

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5543502N001	HINGE INSTL - RUDDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5760001N001	AILERON INSTL - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5760002N001	AILERON INSTL - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5771001N001	SPOILER INSTL, INBOARD - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5771002N001	SPOILER INSTL, INBOARD - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5772001N001	SPOILER INSTL, MIDDLE - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5772002N001	SPOILER INSTL, MIDDLE - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5773001N001	SPOILER INSTL, OUTBOARD - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5773002N001	SPOILER INSTL, OUTBOARD - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5797001N001	Harness INSTL - IRM, WING, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	6/22/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5797002N001	Harness INSTL - IRM, WING, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	6/22/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5797011N001	Harness INSTL - WING SPAR, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/21/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5797012N001	Harness INSTL - WING SPAR, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5797017N001	SUPPORT INSTL - AFT SPAR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/8/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5797018N001	SUPPORT INSTL - AFT SPAR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/9/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5797025N001	Harness INSTL - FQMS, WING, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/17/2017		X										

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5797026N001	HARNESS INSTL - FQMS, WING, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/17/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5797027N001	SUPPORT INSTL - FQMS, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5797028N001	SUPPORT INSTL - FQMS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5797701L	HARNESS ASSY - SPAR, GREEN SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5797702L	HARNESS ASSY - SPAR, GREEN SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5797707L	HARNESS ASSY - SPAR, FC SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/21/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5797708L	HARNESS ASSY - SPAR, FC SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5797711Z	Source Control Document Gulfstream GVII-G600 Harness Assembly - AFT SPAR, FC SIGNAL, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	9/1/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5797712Z	Source Control Document Gulfstream GVII-G600 Harness Assembly - AFT SPAR, FC SIGNAL, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	9/1/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5797731Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-G600 HARNESS ASSEMBLY - AFT SPAR, FC POWER, SPOILER EBHA, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/30/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5797732Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-G600 HARNESS ASSEMBLY - AFT SPAR, FC POWER, SPOILER EBHA, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/30/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5797735L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD,LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/29/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5797735N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5797736L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X										

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5797736N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5797737L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/29/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5797738L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5797739L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/29/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5797740L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5797741L	HARNESS ASSY - WINGBOX POWER, EBHA, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/29/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5797742L	HARNESS ASSY - WINGBOX POWER, EBHA, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5797743L	HARNESS ASSY - WINGBOX POWER, MCE, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/29/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5797746L	HARNESS ASSY - WINGBOX POWER, MCE, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5797747Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-G600 HARNESS ASSEMBLY - AFT SPAR, FC POWER, AILERON MCE, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/30/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5797748Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-G600 HARNESS ASSEMBLY - AFT SPAR, FC POWER, AILERON MCE, RH	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/30/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5797805N001	HARNESS INSTL - ZONE, WING, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5797806L	HARNESS ASSY - ZONE, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P5797806N001	HARNESS INSTL - ZONE, WING, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P7120001N001	ENGINE INSTL - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/22/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P7120002N001	ENGINE INSTL - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/22/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P7830003N001	JET PIPE INSTL - THRUST REVERSER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P7832004N001	JET PIPE INSTL - THRUST REVERSER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701011N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701011N001-R01	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/6/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701051N001	SUPPORT INSTL - NOSE SUPPORT, UPPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/14/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701051N001-R01	SUPPORT INSTL - NOSE SUPPORT, UPPER	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/5/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701061N001	SUPPORT INSTL - NOSE WHEEL WELL	1	See main body section 5.1 for Method Statement	A	N/A	EL	1/31/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701061N001-R01	SUPPORT INSTL - NOSE WHEEL, WELL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/3/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701100N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 167 - 243	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/5/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701101N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 243 - 328	1	See main body section 5.1 for Method Statement	A	N/A	EL	11/7/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701102N001	SUPPORT INSTL - HARNESS, UPPR, LH, FS 243 - 328	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/22/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701103N001	BRACKET INSTL - HARNESS SUPPORT, MED	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/1/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701104N001	SUPPORT INSTL - HARNESS SUPPORT, MED	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/17/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701110N001	SUPPORT INSTL - HARNESS, UPPR, LH, FS 167 - 243	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/19/2017		X										

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Estimated Approval Date	Applicability											
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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701111N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 167 - 243	1	See main body section 5.1 for Method Statement	A	N/A	EL	6/28/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701112N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 243 - 328	1	See main document section 5.1 for method statement.	A	N/A	EL	1/7/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701121N001	SUPPORT INSTL - HARNESS, UPPR, RH, FS 167 - 243	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/9/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701122N001	SUPPORT INSTL - HARNESS, UPPR, RH, FS 243 - 328	1	See main body section 5.1 for Method Statement	A	N/A	EL	1/13/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701150N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/18/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701151N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD	1	See main body section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701160N001	SUPPORT INSTL - HARNESS, LWR, LH, FWD	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/8/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701161N001	SUPPORT INSTL - HARNESS, LWR, RH, FWD	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/14/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701200N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/14/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701201N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/14/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701210N001	SUPPORT INSTL - HARNESS, UPPR, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/5/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701211N001	SUPPORT INSTL - HARNESS, UPPR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/8/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701250N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/9/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701251N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701260N001	SUPPORT INSTL - HARNESS, LWR, LH, FS FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/22/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701261N001	SUPPORT INSTL - HARNESS, LWR, RH, FWD MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	1/12/2017		X										

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701300N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/25/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701301N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, CTR MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/21/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701310N001	SUPPORT INSTL - HARNESS, UPPR, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/25/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701311N001	SUPPORT INSTL - HARNESS, UPPR, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/1/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701320N001	BRACKET INSTL - HARNESS SUPPORT, WTBF, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	5/4/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701321N001	BRACKET INSTL - HARNESS SUPPORT, WTBF, RH	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/1/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701330N001	SUPPORT INSTL - HARNESS, WTBF, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/23/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701331N001	SUPPORT INSTL - HARNESS, WTBF, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/23/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701350N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, CTR MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/12/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701351N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/1/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701360N001	SUPPORT INSTL - HARNESS, LWR, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/3/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701400N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/17/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701400N001-R01	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/7/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701401N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/22/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701401N001-R01	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/8/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701410N001	SUPPORT INSTL - HARNESS, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/14/2015		X										

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701410N001	SUPPORT INSTL - HARNESS, UPPR, LH, AFT MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	1/8/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701411N001	SUPPORT INSTL - HARNESS, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/13/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701450N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/2/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701451N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	11/30/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701460N001	SUPPORT INSTL - HARNESS, LWR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/17/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701461N001	SUPPORT INSTL - HARNESS, LWR, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/11/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701500N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/21/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701501N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/19/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701510N001	SUPPORT INSTL - HARNESS, UPPR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701511N001	SUPPORT INSTL - HARNESS, UPPR, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/13/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701550N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT	1	See main document section 5.1 for method statement.	A	N/A	EL	5/24/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701551N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/27/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701560N001	SUPPORT INSTL - HARNESS, LWR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/15/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701561N001	SUPPORT INSTL - HARNESS, LWR, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/12/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701561N001-R01	SUPPORT INSTL - HARNESS, LWR, RH AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	1/5/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701700N001	BRACKET INSTL - HARNESS SUPPORT, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	2/25/2015	X											

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701700N001-R01	BRACKET INSTL - HARNESS SUPPORT, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	5/28/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701701N001	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/15/2014		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701710N001-R01	SUPPORT INSTL - HARNESS, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	1/24/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701711N001	SUPPORT INSTL - HARNESS, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/10/2014		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9701711N001-R01	SUPPORT INSTL - HARNESS, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	2/10/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9702004L	HARNESS ASSY - RADOME EVS, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/19/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9702004N001	HARNESS INSTL - RADOME	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/9/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9702006L	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/4/2014		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9702006N001	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/6/2014		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9702007L	HARNESS ASSY - NOSE WHEEL WELL SENSORS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/16/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9702012L	HARNESS ASSY - RADOME, TRIAX ASSY	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9702017L	HARNESS ASSY - LH, ICE DETECTION	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/19/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9702018L	HARNESS ASSY - RH, ICE DETECTION	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/19/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9702022L	HARNESS ASSY - TAT PROBE #2	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9702027L	HARNESS ASSY - TAT PROBE #1	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9710157N001	HARNESS INSTL - LWR TCAS ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9711001N001	HARNESS INSTL - IRM, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/20/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9711003L	HARNESS ASSY - FWD MID TO RACK NO 2 LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/13/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9711003N001	HARNESS INSTL - FWD MID TO RACK NO 2 LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/13/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9711035L	HARNESS ASSY - CONSOLE NO 1, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9711035N001	HARNESS INSTL - CONSOLE NO 1, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9711037L	HARNESS ASSY - NO. 17, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/16/2014		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9711037N001	HARNESS INSTL - NO 17, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/16/2014		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9711043L	HARNESS ASSY - SIDE DISC, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/20/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9711043N001	HARNESS INSTL - SIDE DISC, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/20/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9711045L	HARNESS ASSY - CONSOLE NO 1, LH OUTBOARD	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/20/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9711057L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9711065L	HARNESS ASSY - CONSOLE NO 1, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/20/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9711067L	HARNESS ASSY - PILOT SPEAKER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/16/2014		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9711077L	HARNESS ASSY-LEER CKT BKR PNL TO 929 JCT PNL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/21/2014		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9711077N001	HARNESS INSTL - LEER CKT BKR PNL TO 929 JUNCTION PNL	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/21/2014		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9711103L	HARNESS ASSY - FWD MID TO RACK NO 2 OH, POWER	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/16/2015		X										

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9711117L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9711125L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9711126L	HARNESS ASSY - 150 OHM & 100 OHM VIDEO CABLE R EER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9711127L	HARNESS ASSY - 150 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9711129L	HARNESS ASSY - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9711129N001	HARNESS INSTL - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9711135L	HARNESS ASSY - 150OHM AND 100 OHM VIDEO CABLE L EER	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9711137L	HARNESS ASSY - 150 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9711168L	HARNESS ASSY - MAIN TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9711168N001	HARNESS INSTL - MAIN TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9711170L	HARNESS ASSY - ESS TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9711170N001	HARNESS INSTL - ESS TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9711191L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/18/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9711193L	HARNESS ASSY - SECONDARY PWR, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9711195L	HARNESS ASSY - SENSITIVE, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/3/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9711197L	HARNESS ASSY - FLIGHT CONTROLS, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/3/2016	X											

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9711199L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9711201L	HARNESS ASSY - FIRE PROOF, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9711811L	HARNESS ASSY - ZONE, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/14/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9711811N001	HARNESS INSTL - ZONE, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/29/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9712001N001	HARNESS INSTL - I RM, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/20/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9712002L	FWD-MID TO RACK HARN NO1 RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/11/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9712002N001	HARNESS INSTL - NO 1, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/11/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9712016L	HARNESS ASSY - CABIN PRESS MAN CTRL	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/5/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9712020L	HARNESS ASSY - LH LAV CROSSOVER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/6/2014		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9712020N001	HARNESS INSTL - LH LAV CROSSOVER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/6/2014		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9712024L	HARNESS ASSY - FWD-MID TO RACK HARN NO2, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/5/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9712052L	HARNESS ASSY - GLIDE REER RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/31/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9712052N001	HARNESS INSTL-GLIDE LEER TO RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/31/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9712088L	HARNESS ASSY - GSM 167 DISE TO WDNU	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/5/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9712146L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH B	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9712146N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH B	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9712162L	HARNESS ASSY - ESS TRU GND, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9712162N001	HARNESS INSTL - ESS TRU GND, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9712164L	WIRING HARNESS ASSY - MAIN TRU GND, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/6/2014		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9712164N001	HARNESS INSTL - MAIN TRU GND, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/6/2014		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9712174L	HARNESS ASSY - EXT AC GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9712174N001	HARNESS INSTL - EXT AC GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9712190L	HARNESS ASSY-CONTROL, ELEC EQPT RACK, RH	1	See section 5.1 for Method Statement.	A	N/A	EL	5/17/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9712192L	HARNESS ASSY-HAZARDOUS CONTROL, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9712194L	HARNESS ASSY-SENSITIVE, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9712196L	HARNESS ASSY-FLIGHT CONTROLS, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9712198L	HARNESS ASSY-HAZARDOUS SECONDARY, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9712200L	HARNESS ASSY - FIRE RESISTANT, REER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9712288L	HARNESS ASSY - FWD CABIN PRESS CTRL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/25/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9712812L	HARNESS ASSY - ZONE, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/19/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9712812N001	HARNESS INSTL - ZONE, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/29/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9714050L	HARNESS ASSY - PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/22/2014		X										

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0																						
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9714050N001	HARNESS INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/22/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9714051L	HARNESS ASSY - PEDESTAL NO. 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/22/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9721001N001	HARNESS INSTL - IRM, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/6/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9721209L	HARNESS ASSY - NO 9, FWD-MID, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9721209N001	HARNESS INSTL - NO 9, FWD-MID, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9721233L	HARNESS ASSY - NO 2, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9721233N001	HARNESS INSTL - NO 2, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9721235L	HARNESS ASSY - NO 1, FWD-MID, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/15/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9721235N001	HARNESS INSTL - NO 1, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/15/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9722206L	HARNESS ASSY - NO 6, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9722206N001	HARNESS INSTL - RUN NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9722210L	HARNESS ASSY - NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9722210N001	HARNESS INSTL - NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9722224L	HARNESS ASSY - NO 1, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/2/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9722224N001	HARNESS INSTL - NO 1, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/2/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9722232L	WIRING HARNESS ASSY - RAT GEN, CABIN	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/11/2015	X											

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9722232N001	HARNESS INSTL - RAT GEN, CABIN	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/11/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9722236L	HARNESS ASSY - NO 2, RAT GEN	1	See main document section 5.1 for method statement.	A	N/A	EL	8/14/2014		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9722236N001	HARNESS INSTL - NO 2, RAT GEN	1	See main document section 5.1 for method statement.	A	N/A	EL	8/14/2014		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9722242L	HARNESS INSTL - XM WEATHER ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9722242N001	HARNESS INSTL - XM WEATHER ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9722822L	HARNESS ASSY - ZONE, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/27/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9722822N001	HARNESS INSTL - ZONE, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/27/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9731001N001	HARNESS INSTL - IRM, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/8/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9731003N001	HARNESS INSTL - LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9731361L	HARNESS ASSY - NO 1, LH, CTR MID	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9731361N001	HARNESS INSTL - NO 1, LH, CTR MID	1	See main document section 5.1 for method statement.	A	N/A	EL	10/28/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9731831L	HARNESS ASSY - ZONE, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/21/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9731831N001	HARNESS INSTL - ZONE, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/21/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9732001N001	HARNESS INSTL - IRM, RH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/22/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9732002N001	HARNESS INSTL - RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/23/2014		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9732832L	HARNESS ASSY - ZONE, RH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/21/2016		X										

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9732832N001	HARNESS INSTL - ZONE, RH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/21/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9733323L	HARNESS ASSY - NO 1, LH, OVER WING	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9733327L	HARNESS ASSY - NO 27, LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9733333L	HARNESS ASSY - NO 33, LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9733335L	HARNESS ASSY - LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9734324L	HARNESS ASSY - NO 24, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/23/2014		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9734328L	HARNESS ASSY - NO 28, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/23/2014		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9734344L	HARNESS ASSY - NO 44, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/23/2014		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9741001N001	HARNESS INSTL - IRM, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/13/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9741003N001	HARNESS INSTL - NO 1, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/27/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9741401L	HARNESS ASSY - NO 1, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/27/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9741403L	HARNESS ASSY - NO 3, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/27/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9741841L	HARNESS ASSY - ZONE, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/15/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9741841N001	HARNESS INSTL - ZONE, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/18/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9742002N001	HARNESS INSTL - NO 1, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9742402L	HARNESS ASSY - NO 1,RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2017		X										

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9742404L	HARNESS ASSY - NO 4,RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9742412L	HARNESS ASSY - SAT TV ANTENNA CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9751001N001	HARNESS INSTL - IRM, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/18/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9751525L	HARNESS ASSY - APU BONDING STRAP	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9751525N001	HARNESS INSTL - APU BONDING STRAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9751527L	HARNESS ASSY - APU ENCLOSURE	1	See main document section 5.1 for method statement.	A	N/A	EL	8/8/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9751527N001	HARNESS INSTL - APU ENCLOSURE	1	See main document section 5.1 for method statement.	A	N/A	EL	8/8/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9751531L	HARNESS ASSY - BAT 1 POWER	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9751531N001	HARNESS INSTL - BAT 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9751537L	HARNESS ASSY - APU BONDING STRAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9751579L	HARNESS ASSY - BAT 1 GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9751851L	HARNESS ASSY - ZONE, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/24/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9751851N001	HARNESS INSTL - ZONE, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/31/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9752852L	HARNESS ASSY - ZONE, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/27/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9752852N001	HARNESS INSTL- ZONE, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/19/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9761619L	HARNESS ASSY - ADF ANT, UPR LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/31/2015	X											

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9761619N001	HARNESS INSTL - ADF ANT, UPR LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/31/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9761631L	HARNESS ASSY - ATC ANT, UPPR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/8/2014		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9761631N001	HARNESS INSTL - ATC ANT, UPPR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/8/2014		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9761641L	HARNESS ASSY - 60 HZ, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/27/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9761641N001	HARNESS INSTL - 60 HZ, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/27/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9761643L	HARNESS ASSY - PWR, LEER TO LH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/28/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9761643N001	HARNESS INSTL - PWR, LEER TO LH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/28/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9761697L	HARNESS ASSY - QUADRAX, DCN, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/26/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9761697N001	HARNESS INSTL - QUADRAX, DCN, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/26/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9762634L	HARNESS ASSY - MARKER BEACON COAX 2	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/13/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9762634N001	HARNESS INSTL - MARKER BEACON COAX 2	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/13/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9762642L	WIRING HARNESS ASSY - 60 HZ, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/10/2014		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9762642N001	HARNESS INSTL - 60 HZ, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/10/2014		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9762698L	HARNESS ASSY- QUADRAX, DCN, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/30/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9762698N001	HARNESS INSTL - QUADRAX, DCN, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/31/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9763630L	HARNESS ASSY - VHF NO 2 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/8/2014		X										

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9763630N001	HARNESS INSTL - VHF NO 2 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/8/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9764684L	HARNESS ASSY - AUX POWER RELAY TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9764696L	HARNESS ASSY - RH PDB TO AC MPT 4	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/24/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9764696N001	HARNESS INSTL - RH PDB TO AC MPT 4	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/24/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9770001N001	HARNESS INSTL - IRM, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/14/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9770745L	HARNESS ASSEMBLY - COAX SAT TV ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9770746L	HARNESS ASSEMBLY - COAX SAT TV ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9770750L	HARNESS ASSEMBLY - HSTA CH1 SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/16/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9770750N001	HARNESS INSTL - VERTICAL FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9770750N001-R01	HARNESS INSTL – VERTICAL FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/4/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9770751L	HARNESS ASSEMBLY - FC RUDDER TO REU-6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9770752L	HARNESS ASSEMBLY - HSTA CH2 SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9770753L	HARNESS ASSEMBLY - FC GREEN SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/1/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9770753N001	HARNESS INSTL-CONDUIT, FRONT BEAM, VERTICAL FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/2/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9770754L	HARNESS ASSEMBLY - FC RED SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9770755L	HARNESS ASSEMBLY - COAX HSD ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9770756L	HARNESS ASSEMBLY - COAX HSD ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9770757L	HARNESS ASSEMBLY - COAX SATCOM ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/21/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9770758L	HARNESS ASSEMBLY - COAX SATCOM ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/16/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9770759L	HARNESS ASSEMBLY-COAX SATCOM ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/2/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9770760L	HARNESS ASSEMBLY - 270VDC PWR, CH2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9770761L	HARNESS ASSEMBLY - 270VDC PWR, CH1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9770763L	HARNESS ASSY - FC SIGNAL CH2, HORIZ STAB	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/25/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9770764L	HARNESS ASSY - VOR/LOC CABLE NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/1/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9770765L	HARNESS ASSY - VOR/LOC CABLE NO.2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/1/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9770767L	HARNESS ASSEMBLY - COAX HSD ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/10/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9770768L	HARNESS ASSEMBLY - COAX HSD ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/10/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9770770N001	HARNESS INSTL - HORIZONTAL STAB	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/25/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9770771L	HARNESS ASSY - FC SIGNAL CH1, HORIZ STAB,LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/31/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9770772L	HARNESS ASSY - FC SIGNAL CH1, HORIZ STAB,RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/31/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9770773L	HARNESS ASSY - UTILITY LIGHTS, H STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/29/2014	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9770780L	HARNESS ASSEMBLY - UTILITY LIGHTS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9770783L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9770784L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9770785L	HARNESS ASSY - COAX, CAMERA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/1/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9770792L	HARNESS ASSEMBLY - COAX ANTENNAS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/1/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9770793L	HARNESS ASSY - FC MCE POWER, VERTICAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/1/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9770794L	HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/16/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9770795L	HARNESS ASSY- FC MCE TO EBHA PWR,HORIZ STAB,LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/25/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9770796L	HARNESS ASSY-FC MCE TO EBHA PWR,HORIZ STAB,RH	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/25/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9770797L	HARNESS ASSY - FC MCE PWR,HORIZ STABILIZER	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/25/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9770798L	HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT NO.2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/16/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9770870L	HARNESS ASSY - ZONE, EMPENAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9770870N001	HARNESS INSTL - ZONE, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9781001N001	HARNESS INSTL - IRM, WING TO BODY FAIRING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/30/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9781881L	HARNESS ASSY - ZONE, WING TO BODY FAIRING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/28/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9781881N001	HARNESS INSTL - ZONE, WING TO BODY FAIRING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/28/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9791001N001	HARNESS INSTL - IRM, NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/11/2015		X										

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9791010L	HARNESS ASSY - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/16/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9791010N001	HARNESS INSTL - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/16/2017		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9791011L	HARNESS ASSY - NO 2, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9791891L	HARNESS ASSY - ZONE, NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9791891N001	HARNESS INSTL - ZONE, NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/16/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9792001N001	HARNESS INSTL - IRM, MAIN WHEEL WELL, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/26/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9792892L	HARNESS ASSY - ZONE, MAIN WHEEL WELL, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/3/2014		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9792892N001	HARNESS INSTL - ZONE, MAIN WHEEL WELL, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/3/2014		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73R2797662L	HARNESS ASSY - FBW RH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/6/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73R2797674L	HARNESS ASSY - FBW STAB CH 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/6/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73R9770745L	HARNESS ASSEMBLY - COAX SAT TV ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/4/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73R9770750L	HARNESS ASSEMBLY - HSTA CH1 SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/4/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73R9770751L	HARNESS ASSEMBLY - FC RUDDER TO REU-6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73R9770752L	HARNESS ASSEMBLY - HSTA CH2 SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/4/2016		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73R9770753L	HARNESS ASSEMBLY - FC GREEN SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73R9770754L	HARNESS ASSEMBLY - FC RED SIGNAL	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73R9770755L	HARNESS ASSEMBLY - COAX HSD ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/4/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73R9770761L	HARNESS ASSEMBLY - 270VDC PWR, CH1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/4/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73R9770780L	HARNESS ASSEMBLY - UTILITY LIGHTS	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73R9770783L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73R9770784L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/4/2016	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73R9770785L	HARNESS ASSY - COAX, CAMERA	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73R9770793L	HARNESS ASSY - FC MCE POWER, VERTICAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	73R9770794L	HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	GAC-CR-01826	GVII SCD MAU (Modular Avionics Unit)	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/17/2013	X	X	X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	GAC-CR-01906	Interface Control Document, IPPS Electrical Bonding, PW814GA and PW815GA	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/1/2014	X	X										
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	GAC-CR-02024	Acceptance Test Procedure, Nacelle System, PW81X	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/25/2016	X	X	X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	GAC-CR-02191	Interface Control Document, IPPS Electrical Bonding, PW812GA	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2017			X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	GAC-CR-02331	GVII NOSE LANDING GEAR ASSEMBLY DRAWING, ACCEPTANCE TEST PROCEDURE & COMPLIANCE MATRIX	1	See main document section 5.1 for method statement.	A	N/A	EL	3/7/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	GAC-CR-02334	MAIN LANDING GEAR ASSEMBLY DRAWING, ATP & COMPLIANCE MATRIX	1	See main document section 5.1 for method statement.	A	N/A	EL	5/2/2017	X											

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25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	GAC-CR-02499	NOSE LANDING GEAR ASSEMBLY DRAWING, ACCEPTANCE TEST PROCEDURE & COMPLIANCE MATRIX	1	See main document section 5.1 for method statement.	A	N/A	EL	4/10/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	GAC-CR-02502	MAIN LANDING GEAR ASSEMBLY DRAWING, ATP & COMPLIANCE MATRIX	1	See main document section 5.1 for method statement.	A	N/A	EL	5/4/2017	X											
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	GAC-CR-05583	Auxiliary Power Unit Wire Harness Outline Drawing	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/8/2013	X	X	X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	GAC-CR-03959	GVII EWIS Inspection Compliance Report	7	See main document section 5.1 for Method Statement	A	N/A	EL	7/1/2012	X	X	X									
25.1715(all)	Electrical bonding and protection against static electricity: EWIS	25-123	GVII-GER-1164	GVII EWIS Inspection Plan	7	See main document section 5.1 for method statement.	A	N/A	EL	7/8/2015	X	X	X									
25.1715(b)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9712144L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH C	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/8/2013	X											
25.1715(b)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9712144N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH C	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/8/2013	X											
25.1715(b)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9712146L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH B	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/14/2014	X											
25.1715(b)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9712146N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH B	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/14/2014	X											
25.1715(b)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9712174L	HARNESS ASSY - EXT AC GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/8/2013	X											
25.1715(b)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9712174N001	HARNESS INSTL - EXT AC GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/8/2013	X											
25.1715(b)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9761697L	HARNESS ASSY - QUADRAK, DCN, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/12/2014	X											
25.1715(b)	Electrical bonding and protection against static electricity: EWIS	25-123	72P9761697N001	HARNESS INSTL - QUADRAK, DCN, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/12/2014	X											
25.1715(b)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9712144L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH C	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/6/2014	X											
25.1715(b)	Electrical bonding and protection against static electricity: EWIS	25-123	73P9712144N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH C	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/6/2014	X											

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1717	Circuit protective devices: EWIS	25-123	1159AV33022	CIRCUIT BREAKER (MOD) INSL OF RED CAPS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/18/2013	X											
25.1717	Circuit protective devices: EWIS	25-123	71P2597905P	WIRING HARNESS ASSY - STBY PWR RLY SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1717	Circuit protective devices: EWIS	25-123	71P2597928P	HARNESS ASSY - R EER CKT BKR CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1717	Circuit protective devices: EWIS	25-123	71P2597930P	HARNESS ASSY - R EER CKT BKR HAZ CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1717	Circuit protective devices: EWIS	25-123	71P2597932N001	HARNESS INSTL - ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1717	Circuit protective devices: EWIS	25-123	71P2597932P	HARNESS ASSY - R EER CKT BKR SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1717	Circuit protective devices: EWIS	25-123	71P2597934P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1717	Circuit protective devices: EWIS	25-123	71P2597936P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR JUMPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1717	Circuit protective devices: EWIS	25-123	71P2597939L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1717	Circuit protective devices: EWIS	25-123	71P2597941L	HARNESS ASSY - CONTROL,LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1717	Circuit protective devices: EWIS	25-123	71P2597943L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1717	Circuit protective devices: EWIS	25-123	71P2597955P	HARNESS ASSY - STBY PWR RLY HAZ SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1717	Circuit protective devices: EWIS	25-123	71P2597957P	HARNESS ASSY - STBY PWR RLY HAZ CONT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1717	Circuit protective devices: EWIS	25-123	71P2597959P	HARNESS ASSY - STBY PWR CNTOR CONT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1717	Circuit protective devices: EWIS	25-123	71P3161001N001	HARNESS INSTL - 150 OHM, 100 OHM, VIDEO CABLE, L EER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1717	Circuit protective devices: EWIS	25-123	71P3161003N001	HARNESS INSTL - 150 OHM & 100 OHM VIDEO CABLE REER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1717	Circuit protective devices: EWIS	25-123	71P3597956P	HARNESS ASSY - OXYGEN SYSTEM CONTROL PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1717	Circuit protective devices: EWIS	25-123	71P7100001N001	ENGINE CASE AND DRESSING INSTL - LH	1	See main document section 5.1 for method statement.	A	N/A	EL	4/1/2018			X									
25.1717	Circuit protective devices: EWIS	25-123	71P7100002N001	ENGINE CASE AND DRESSING INSTL - RH	1	See main document section 5.1 for method statement.	A	N/A	EL	4/1/2018			X									
25.1717	Circuit protective devices: EWIS	25-123	71P9702004L	HARNESS ASSY - RADOME EVS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1717	Circuit protective devices: EWIS	25-123	71P9702004N001	HARNESS INSTL - RADOME	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1717	Circuit protective devices: EWIS	25-123	71P9702006L	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1717	Circuit protective devices: EWIS	25-123	71P9702006N001	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1717	Circuit protective devices: EWIS	25-123	71P9702012L	HARNESS ASSY - RADOME, TRIAX ASSY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1717	Circuit protective devices: EWIS	25-123	71P9702018L	HARNESS ASSY - RH, ICE DETECTION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1717	Circuit protective devices: EWIS	25-123	71P9702027L	HARNESS ASSY - TAT PROBE #1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1717	Circuit protective devices: EWIS	25-123	71P9711043L	HARNESS ASSY - SIDE DISC, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1717	Circuit protective devices: EWIS	25-123	71P9711043N001	HARNESS INSTL - SIDE DISC, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1717	Circuit protective devices: EWIS	25-123	71P9711129L	HARNESS ASSY - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1717	Circuit protective devices: EWIS	25-123	71P9711129N001	HARNESS INSTL - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1717	Circuit protective devices: EWIS	25-123	71P9711135L	HARNESS ASSY - 150OHM AND 100 OHM VIDEO CABLE L EER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1717	Circuit protective devices: EWIS	25-123	71P9711197L	HARNESS ASSY - FLIGHT CONTROLS, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1717	Circuit protective devices: EWIS	25-123	71P9711199L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1717	Circuit protective devices: EWIS	25-123	71P9712190L	HARNESS ASSY-CONTROL, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1717	Circuit protective devices: EWIS	25-123	71P9712192L	HARNESS ASSY-HAZARDOUS CONTROL, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1717	Circuit protective devices: EWIS	25-123	71P9712194L	HARNESS ASSY-SENSITIVE, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1717	Circuit protective devices: EWIS	25-123	71P9712196L	HARNESS ASSY-FLIGHT CONTROLS, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1717	Circuit protective devices: EWIS	25-123	71P9712198L	HARNESS ASSY-HAZARDOUS SECONDARY, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1717	Circuit protective devices: EWIS	25-123	71P9712200L	HARNESS ASSY - FIRE RESISTANT, REER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1717	Circuit protective devices: EWIS	25-123	71P9722206L	HARNESS ASSY - NO 6, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1717	Circuit protective devices: EWIS	25-123	72P2516100N001	EQUIPMENT INSTL - RACK, SHELL, RH, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	3/12/2014	X											
25.1717	Circuit protective devices: EWIS	25-123	72P2597905P	WIRING HARNESS ASSY - STBY PWR RLY SEC PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/16/2013	X											
25.1717	Circuit protective devices: EWIS	25-123	72P2597928P	HARNESS ASSY - R EER CKT BKR CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X											
25.1717	Circuit protective devices: EWIS	25-123	72P2597930P	HARNESS ASSY - R EER CKT BKR HAZ CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X											
25.1717	Circuit protective devices: EWIS	25-123	72P2597931N001	HARNESS INSTL - ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/22/2017	X											

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25.1717	Circuit protective devices: EWIS	25-123	72P2597932N001	HARNESS INSTL - ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/17/2017	X											
25.1717	Circuit protective devices: EWIS	25-123	72P2597932P	HARNESS ASSY - R EER CKT BKR SEC PWR	1	See main document section 5.1 for method statement.	A	N/A	EL	3/12/2014	X											
25.1717	Circuit protective devices: EWIS	25-123	72P2597934P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X											
25.1717	Circuit protective devices: EWIS	25-123	72P2597936P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR JUMPER	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X											
25.1717	Circuit protective devices: EWIS	25-123	72P2597939L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/18/2013	X											
25.1717	Circuit protective devices: EWIS	25-123	72P2597941L	HARNESS ASSY - CONTROL,LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/18/2013	X											
25.1717	Circuit protective devices: EWIS	25-123	72P2597943L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/18/2013	X											
25.1717	Circuit protective devices: EWIS	25-123	72P2597955P	HARNESS ASSY - STBY PWR RLY HAZ SEC PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/19/2016	X											
25.1717	Circuit protective devices: EWIS	25-123	72P2597957P	HARNESS ASSY - STBY PWR RLY HAZ CONT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/17/2013	X											
25.1717	Circuit protective devices: EWIS	25-123	72P2597959P	HARNESS ASSY - STBY PWR CNTOR CONT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/17/2013	X											
25.1717	Circuit protective devices: EWIS	25-123	72P3161001N001	HARNESS INSTL - 150 OHM, 100 OHM, VIDEO CABLE, L EER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											
25.1717	Circuit protective devices: EWIS	25-123	72P3161003N001	HARNESS INSTL - 150 OHM & 100 OHM VIDEO CABLE REER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/7/2014	X											
25.1717	Circuit protective devices: EWIS	25-123	72P3500900N001	PANEL INSTL - OXYGEN SYSTEM CONTROL, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/20/2014	X											
25.1717	Circuit protective devices: EWIS	25-123	72P3597956P	HARNESS ASSY - OXYGEN SYSTEM CONTROL PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/20/2014	X											
25.1717	Circuit protective devices: EWIS	25-123	72P5413001N001	UPPER FAN COWL DOOR INSTALL - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/1/2012	X	X										
25.1717	Circuit protective devices: EWIS	25-123	72P5413002N001	UPPER FAN COWL DOOR INSTALL - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/16/2016	X	X										
25.1717	Circuit protective devices: EWIS	25-123	72P7100001N001	ENGINE CASE AND DRESSING INSTL - LH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/1/2015	X											
25.1717	Circuit protective devices: EWIS	25-123	72P7100002N001	ENGINE CASE AND DRESSING INSTL - RH	1	See main document section 5.1 for method statement.	A	N/A	EL	3/15/2017	X											
25.1717	Circuit protective devices: EWIS	25-123	72P9702004L	HARNESS ASSY - RADOME EVS, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/11/2016	X											
25.1717	Circuit protective devices: EWIS	25-123	72P9702004N001	HARNESS INSTL - RADOME	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/10/2016	X											
25.1717	Circuit protective devices: EWIS	25-123	72P9702006L	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/14/2016	X											
25.1717	Circuit protective devices: EWIS	25-123	72P9702006N001	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/14/2016	X											
25.1717	Circuit protective devices: EWIS	25-123	72P9702012L	HARNESS ASSY - RADOME, TRIAX ASSY	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/11/2016	X											

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25.1717	Circuit protective devices: EWIS	25-123	72P9702017L	HARNESS ASSY - LH, ICE DETECTION	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/10/2016	X											
25.1717	Circuit protective devices: EWIS	25-123	72P9702018L	HARNESS ASSY - RH, ICE DETECTION	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/10/2016	X											
25.1717	Circuit protective devices: EWIS	25-123	72P9702022L	HARNESS ASSY - TAT PROBE #2	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/22/2014	X											
25.1717	Circuit protective devices: EWIS	25-123	72P9702027L	HARNESS ASSY - TAT PROBE #1	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/11/2016	X											
25.1717	Circuit protective devices: EWIS	25-123	72P9711043L	HARNESS ASSY - SIDE DISC, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/27/2016	X											
25.1717	Circuit protective devices: EWIS	25-123	72P9711043N001	HARNESS INSTL - SIDE DISC, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/27/2016	X											
25.1717	Circuit protective devices: EWIS	25-123	72P9711129L	HARNESS ASSY - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2016	X											
25.1717	Circuit protective devices: EWIS	25-123	72P9711129N001	HARNESS INSTL - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/30/2016	X											
25.1717	Circuit protective devices: EWIS	25-123	72P9711135L	HARNESS ASSY - 1500OHM AND 100 OHM VIDEO CABLE L EER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											
25.1717	Circuit protective devices: EWIS	25-123	72P9711191L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/6/2015	X											
25.1717	Circuit protective devices: EWIS	25-123	72P9711193L	HARNESS ASSY - SECONDARY PWR, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/6/2015	X											
25.1717	Circuit protective devices: EWIS	25-123	72P9711195L	HARNESS ASSY - SENSITIVE, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/6/2015	X											
25.1717	Circuit protective devices: EWIS	25-123	72P9711197L	HARNESS ASSY - FLIGHT CONTROLS, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/6/2015	X											
25.1717	Circuit protective devices: EWIS	25-123	72P9711199L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/18/2013	X											
25.1717	Circuit protective devices: EWIS	25-123	72P9711201L	HARNESS ASSY - FIRE PROOF, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/18/2013	X											
25.1717	Circuit protective devices: EWIS	25-123	72P9712190L	HARNESS ASSY-CONTROL, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/17/2017	X											
25.1717	Circuit protective devices: EWIS	25-123	72P9712192L	HARNESS ASSY-HAZARDOUS CONTROL, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2016	X											
25.1717	Circuit protective devices: EWIS	25-123	72P9712194L	HARNESS ASSY-SENSITIVE, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2016	X											
25.1717	Circuit protective devices: EWIS	25-123	72P9712196L	HARNESS ASSY-FLIGHT CONTROLS, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2016	X											
25.1717	Circuit protective devices: EWIS	25-123	72P9712198L	HARNESS ASSY-HAZARDOUS SECONDARY, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/13/2014	X											
25.1717	Circuit protective devices: EWIS	25-123	72P9712200L	HARNESS ASSY - FIRE RESISTANT, REER	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2016	X											
25.1717	Circuit protective devices: EWIS	25-123	72P9722206L	HARNESS ASSY - NO 6, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2014	X											

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25.1717	Circuit protective devices: EWIS	25-123	73P2597905P	WIRING HARNESS ASSY - STBY PWR RLY SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1717	Circuit protective devices: EWIS	25-123	73P2597928P	HARNESS ASSY - R EER CKT BKR CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1717	Circuit protective devices: EWIS	25-123	73P2597930P	HARNESS ASSY - R EER CKT BKR HAZ CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1717	Circuit protective devices: EWIS	25-123	73P2597931N001	HARNESS INSTL - ELEC EQPT RACK, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	3/23/2017		X										
25.1717	Circuit protective devices: EWIS	25-123	73P2597932N001	HARNESS INSTL - ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/17/2017		X										
25.1717	Circuit protective devices: EWIS	25-123	73P2597932P	HARNESS ASSY - R EER CKT BKR SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1717	Circuit protective devices: EWIS	25-123	73P2597934P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1717	Circuit protective devices: EWIS	25-123	73P2597936P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR JUMPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1717	Circuit protective devices: EWIS	25-123	73P2597939L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1717	Circuit protective devices: EWIS	25-123	73P2597941L	HARNESS ASSY - CONTROL,LEER	1	See main document section 5.1 for method statement.	A	N/A	EL	1/18/2017		X										
25.1717	Circuit protective devices: EWIS	25-123	73P2597943L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for method statement.	A	N/A	EL	1/18/2017		X										
25.1717	Circuit protective devices: EWIS	25-123	73P2597955P	HARNESS ASSY - STBY PWR RLY HAZ SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016		X										
25.1717	Circuit protective devices: EWIS	25-123	73P2597957P	HARNESS ASSY - STBY PWR RLY HAZ CONT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1717	Circuit protective devices: EWIS	25-123	73P2597959P	HARNESS ASSY - STBY PWR CNTOR CONT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1717	Circuit protective devices: EWIS	25-123	73P3161001N001	HARNESS INSTL - 150 OHM, 100 OHM, VIDEO CABLE, L EER	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/21/2015		X										
25.1717	Circuit protective devices: EWIS	25-123	73P3161003N001	HARNESS INSTL - 150 OHM & 100 OHM VIDEO CABLE REER	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/21/2015		X										
25.1717	Circuit protective devices: EWIS	25-123	73P3500900N001	PANEL INSTL - OXYGEN SYSTEM CONTROL, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	1/12/2017		X										
25.1717	Circuit protective devices: EWIS	25-123	73P3597956P	HARNESS ASSY - OXYGEN SYSTEM CONTROL PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1717	Circuit protective devices: EWIS	25-123	73P7100001N001	ENGINE CASE AND DRESSING INSTL - LH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/1/2016		X										
25.1717	Circuit protective devices: EWIS	25-123	73P7100002N001	ENGINE CASE AND DRESSING INSTL - RH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/1/2016		X										
25.1717	Circuit protective devices: EWIS	25-123	73P9702004L	HARNESS ASSY - RADOME EVS, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/19/2016		X										
25.1717	Circuit protective devices: EWIS	25-123	73P9702004N001	HARNESS INSTL - RADOME	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/9/2016		X										
25.1717	Circuit protective devices: EWIS	25-123	73P9702006L	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/4/2014		X										

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1717	Circuit protective devices: EWIS	25-123	73P9702006N001	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/6/2014		X										
25.1717	Circuit protective devices: EWIS	25-123	73P9702012L	HARNESS ASSY - RADOME, TRIAX ASSY	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2015		X										
25.1717	Circuit protective devices: EWIS	25-123	73P9702017L	HARNESS ASSY - LH, ICE DETECTION	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/19/2016		X										
25.1717	Circuit protective devices: EWIS	25-123	73P9702018L	HARNESS ASSY - RH, ICE DETECTION	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/19/2016		X										
25.1717	Circuit protective devices: EWIS	25-123	73P9702022L	HARNESS ASSY - TAT PROBE #2	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2015		X										
25.1717	Circuit protective devices: EWIS	25-123	73P9702027L	HARNESS ASSY - TAT PROBE #1	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2015		X										
25.1717	Circuit protective devices: EWIS	25-123	73P9711043L	HARNESS ASSY - SIDE DISC, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/20/2016		X										
25.1717	Circuit protective devices: EWIS	25-123	73P9711043N001	HARNESS INSTL - SIDE DISC, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/20/2016		X										
25.1717	Circuit protective devices: EWIS	25-123	73P9711103L	HARNESS ASSY - FWD MID TO RACK NO 2 OH, POWER	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/16/2015		X										
25.1717	Circuit protective devices: EWIS	25-123	73P9711129L	HARNESS ASSY - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017		X										
25.1717	Circuit protective devices: EWIS	25-123	73P9711129N001	HARNESS INSTL - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017		X										
25.1717	Circuit protective devices: EWIS	25-123	73P9711135L	HARNESS ASSY - 150OHM AND 100 OHM VIDEO CABLE L EER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1717	Circuit protective devices: EWIS	25-123	73P9711191L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for method statement.	A	N/A	EL	1/18/2017		X										
25.1717	Circuit protective devices: EWIS	25-123	73P9711195L	HARNESS ASSY - SENSITIVE, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/3/2016		X										
25.1717	Circuit protective devices: EWIS	25-123	73P9711197L	HARNESS ASSY - FLIGHT CONTROLS, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/3/2016		X										
25.1717	Circuit protective devices: EWIS	25-123	73P9711199L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for method statement.	A	N/A	EL	3/23/2017		X										
25.1717	Circuit protective devices: EWIS	25-123	73P9712190L	HARNESS ASSY-CONTROL, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/17/2017		X										
25.1717	Circuit protective devices: EWIS	25-123	73P9712192L	HARNESS ASSY-HAZARDOUS CONTROL, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2016		X										
25.1717	Circuit protective devices: EWIS	25-123	73P9712194L	HARNESS ASSY-SENSITIVE, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2016		X										
25.1717	Circuit protective devices: EWIS	25-123	73P9712196L	HARNESS ASSY-FLIGHT CONTROLS, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2016		X										
25.1717	Circuit protective devices: EWIS	25-123	73P9712198L	HARNESS ASSY-HAZARDOUS SECONDARY, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1717	Circuit protective devices: EWIS	25-123	73P9712200L	HARNESS ASSY - FIRE RESISTANT, REER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										

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25.1717	Circuit protective devices: EWIS	25-123	73P9722206L	HARNESS ASSY - NO 6, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1717	Circuit protective devices: EWIS	25-123	73P9722236L	HARNESS ASSY - NO 2, RAT GEN	1	See main document section 5.1 for method statement.	A	N/A	EL	8/14/2014		X										
25.1717	Circuit protective devices: EWIS	25-123	73P9722236N001	HARNESS INSTL - NO 2, RAT GEN	1	See main document section 5.1 for method statement.	A	N/A	EL	8/14/2014		X										
25.1717	Circuit protective devices: EWIS	25-123	GAC-CR-01951	PW814GA & PW815GA Engine Wiring Installation Diagram	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/1/2013	X	X										
25.1717	Circuit protective devices: EWIS	25-123	GAC-CR-02178	PW812GA Engine Wiring Installation Diagram	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2017			X									
25.1717	Circuit protective devices: EWIS	25-123	GAC-CR-06766	PW&C Outline Drawing, Harnesses, Electrical, PW814 and PW815	1	See main document section 5.1 for method statement.	A	N/A	EL	3/15/2017	X	X										
25.1717	Circuit protective devices: EWIS	25-123	GAC-CR-4403	PW&C Outline Drawing, Harnesses, Electrical, PW812	1	See main document section 5.1 for method statement.	A	N/A	EL	1/15/2018			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2315400N001	PANEL INSTL - SATCOM MAINTENANCE, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2397952P	HARNESS ASSY - COMM JACK, CO-PILOT SENSITIVE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2397954P	HARNESS ASSY - OBSERVER, COMM JACK SENSITIVE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2397963P	HARNESS ASSY - COMM JACKS, PILOT CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2397966P	HARNESS ASSY - OBSERVER COMM JACKS, CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2423320N001	FUSELAGE INSTL - RAT BOX	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2510410N001	EQUIPMENT INSTL - HUD EQUIPMENT, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2515007N001	BRACKET INSTL - HARNESS SUPPORT, RACK, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2515100N001	EQUIPMENT INSTL - RACK, SHELL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2516008N001	BRACKET INSTL - HARNESS SUPPORT, RACK, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2516100N001	EQUIPMENT INSTL - RACK, SHELL, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2551100N001	SUPPORT INSTL - CREW CONTROL PNL, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2553001N001	PANEL INSTL - INTERIOR, BAGGAGE COMPT, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2553003N001	PANEL INSTL - BULKHEAD CLOSEOUT, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2572520N001	EQUIPMENT INSTL - ELEC, BOILER ROOM, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2597900P	PANEL ASSY - NOSE WHEEL SWITCH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1719	Accessibility provisions: EWIS	25-123	71P2597901P	HARNESS - PILOT FAULT WARNING PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2597902P	HARNESS ASSY - COPILOT FAULT WARNING PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2597905P	WIRING HARNESS ASSY - STBY PWR RLY SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2597907N001	SUPPORT INSTL - HARNESS, RACK, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2597908N001	SUPPORT INSTL - HARNESS, RACK, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2597911P	Harness Assembly - Nose Wheel Switch	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2597919P	PANEL ASSY - SATCOM MAINT PANEL, CAT 6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2597920P	PANEL ASSY - BAGGAGE COMP SW PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2597923P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2597925P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2597927P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2597928P	HARNESS ASSY - R EER CKT BKR CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2597930P	HARNESS ASSY - R EER CKT BKR HAZ CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2597931N001	HARNESS INSTL - ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2597932N001	HARNESS INSTL - ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2597932P	HARNESS ASSY - R EER CKT BKR SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2597934P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2597935P	HARNESS ASSY - SYSTEM MONITORING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2597936P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR JUMPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2597939L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2597941L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2597943L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1719	Accessibility provisions: EWIS	25-123	71P2597955P	HARNESS ASSY - STBY PWR RLY HAZ SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2597957P	HARNESS ASSY - STBY PWR RLY HAZ CONT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2597959P	HARNESS ASSY - STBY PWR CNTOR CONT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2597961P	HARNESS ASSY - STBY PWR CNTOR SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2597983P	PANEL ASSY - GND SERVICE PNL, CATEGORY 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2597985P	PANEL ASSY - GND SERVICE PNL, CATEGORY 6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2597987P	PANEL ASSY - GND SERVICE PNL, CATEGORY 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2597989P	PANEL ASSY - BAGGAGE COMPT SMOKE EVAC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2597991L	HARNESS ASSY - CRITICAL, BEER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2597991N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2597992N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2597994L	HARNESS ASSY - SECONDARY PWR, BEER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2597994N001	SUPPORT INSTL - BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2597995L	HARNESS ASSY - CONTROL, BEER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2597995N001	SUPPORT INSTL - BAGGAGE ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2597996L	HARNESS ASSY - CONTROL, BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2597997L	HARNESS ASSY-SECONDARY POWER, BEER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2597998L	HARNESS ASSY - SENSITIVE, BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2597999L	HARNESS ASSY - SENSITIVE, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2713001N001	ACTUATION SYSTEM INSTL, AILERON - WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2713002N001	ACTUATION SYSTEM INSTL, AILERON - WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2713003N001	ACTUATOR INSTL - AILERON, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2713004N001	ACTUATOR INSTL - AILERON, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1719	Accessibility provisions: EWIS	25-123	71P2723000N001	ACTUATION SYSTEM INSTL, RUDDER - VERT FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2733000N001	ACTUATION SYSTEM INSTL - ELEVATOR, HORIZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2763001N001	ACTUATION SYSTEM INSTL - SPOILER, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2763002N001	ACTUATION SYSTEM INSTL - SPOILER, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2763003N001	ACTUATOR INSTL - INBOARD SPOILER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2763004N001	ACTUATOR INSTL - INBOARD SPOILER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2763005N001	ACTUATOR INSTL - MIDDLE SPOILER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2763006N001	ACTUATOR INSTL - MIDDLE SPOILER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2763007N001	ACTUATOR INSTL - OUTBOARD SPOILER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2763008N001	ACTUATOR INSTL - OUTBOARD SPOILER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2765009N001	SYSTEM INSTL - SPOILER CONTROL ELECTRONICS, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2797650L	HARNESS ASSY - FBW EBHA MCE PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2797650N001	HARNESS INSTL - FBW EBHA MCE PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2797651L	HARNESS ASSY - FBW, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2797651N001	HARNESS INSTL - FBW, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2797652L	HARNESS ASSY - FBW, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2797652N001	HARNESS INSTL - FBW, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2797653L	HARNESS ASSY - FBW, ZONE 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2797653N001	HARNESS INSTL - FBW, ZONE 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2797654L	HARNESS ASSY - FBW, ZONE 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2797654N001	HARNESS INSTL - FBW, ZONE 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2797655L	HARNESS ASSY - FBW, ZONE 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2797655N001	HARNESS INSTL - FBW, ZONE 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1719	Accessibility provisions: EWIS	25-123	71P2797656L	HARNESS ASSY - FBW, ZONE 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2797656N001	HARNESS INSTL - FBW, ZONE 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2797659L	HARNESS ASSY - FBW LH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2797659N001	HARNESS INSTL - FBW LH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2797660L	HARNESS ASSY - FBW RH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2797660N001	HARNESS INSTL - FBW RH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2797661L	HARNESS ASSY - FBW LH 270VDC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2797661N001	HARNESS INSTL - FBW LH 270VDC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2797662L	HARNESS ASSY - FBW RH 270VDC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2797662N001	HARNESS INSTL - FBW RH 270VDC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2797674L	HARNESS ASSY - FBW STAB CH 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2797674N001	HARNESS INSTL - FBW STAB CH 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2797675L	HARNESS ASSY - FBW STAB CH 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2797675N001	HARNESS INSTL - FBW STAB CH 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2797691L	HARNESS ASSY - FBW PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2797693L	HARNESS ASSY - FBW PEDESTAL LEFT NO. 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2797694L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2797695L	HARNESS ASSY - PED FBW LEFT NO. 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2816021N001	TUBING AND COMPONENT INSTL - FUEL RETURN, HEATED, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2816022N001	TUBING AND COMPONENT INSTL - FUEL RETURN, HEATED, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2820021N001	TUBING AND COMPONENT INSTL - FUEL DISTRIBUTION, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1719	Accessibility provisions: EWIS	25-123	71P2820022N001	TUBING AND COMPONENT INSTL - FUEL DISTRIBUTION, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2821021N001	TUBING AND COMPONENT INSTL - PRESSURE REFUEL, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2821022N001	TUBING AND COMPONENT INSTL - PRESSURE REFUEL, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2826400N001	SYSTEM INSTL, FUEL - APU, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2901997N001	BRACKET INSTL, LINE SUPPORT - EMP, LEFT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2911011N001	COMPONENT INSTL - RESERVOIR, SYSTEM 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2911081N001	COMPONENT INSTL - ACCUMULATOR, SYSTEM 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2911962N001	LINE INSTL, HYDRAULIC - INBD BRAKE, AFT MID, WTB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2911997N001	LINE INSTL, HYDRAULIC - SYSTEM 1, EMP, LEFT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2912012N001	COMPONENT INSTL - RESERVOIR, SYSTEM 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2912081N001	COMPONENT INSTL - ACCUMULATOR, SYSTEM 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2912970N001	LINE INSTL, HYDRAULIC - SYSTEM 2, AFT MID, BAGGAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2912998N001	LINE INSTL, HYDRAULIC - SYSTEM 2, EMP, RIGHT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2921002N001	COMPONENT INSTL - POWER TRANSFER UNIT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2921003N001	COMPONENT INSTL - AUX PUMP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P2921023N001	COMPONENT INSTL - SHUT-OFF VALVE, PTU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P3013031N001	HARDWARE INSTL - ANTI ICE - 01, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P3013032N001	HARDWARE INSTL, ANTI ICE - 01, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P3161001N001	HARNESS INSTL - 150 OHM, 100 OHM, VIDEO CABLE, L EER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P3161003N001	HARNESS INSTL - 150 OHM & 100 OHM VIDEO CABLE REER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1719	Accessibility provisions: EWIS	25-123	71P3239000N001	COMPONENT INSTL - BLOWDOWN SYSTEM	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P3297922P	PANEL ASSY - LDG GEAR MAINT PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P3297924P	PANEL ASSY - LDG GEAR MAINT SWITCH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P3297926P	PANEL ASSY - LDG GEAR MAINT PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P3340500N001	LIGHT INSTL - EXTERIOR PYLON, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P3500101N001	SYSTEM INSTL, OXYGEN - EMER, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P3500102N001	EQUIPMENT INSTL - OXYGEN, COCKPIT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P3500201N001	SYSTEM INSTL, OXYGEN - EMER, UPR, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P3500211N001	SYSTEM INSTL, OXYGEN - EMER, LWR, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P3500300N001	SYSTEM INSTL, OXYGEN - CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P3500400N001	SYSTEM INSTL, OXYGEN - AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P3597956P	HARNESS ASSY - OXYGEN SYSTEM CONTROL PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P3616100N001	SYSTEM INSTL - BLEED, PYLON, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P3616102N001	SYSTEM INSTL - BLEED, PYLON, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P3800100N001	DRAIN MAST INSTL, WATER - AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P3810104N001	EQUIPMENT INSTL - WATER SYSTEM, BAGGAGE COMPARTMENT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P3810302N001	WATER LINE INSTL - AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P3814100N001	TANK INSTL, WATER - BAGGAGE COMPARTMENT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P3830201N001	TOILET INSTL - FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P3830202N001	TOILET INSTL - AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P3830203N001	TANK INSTL - WASTE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P3830205N001	WASTE VACUUM BLOWER INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P4411220N001	SUPPORT INSTL - GCMS CONTROLLER, FWD MID RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1719	Accessibility provisions: EWIS	25-123	71P4411310N001	SUPPORT INSTL - GCMS CONTROLLER - CTR MID LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5210110N001	STRUCTURE INSTL - ELECTRIC MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5210120N001	INTERNAL MECHANISM INSTL - ELECTRIC MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5210400N001	MECHANISM INSTL, UNDERFLOOR - MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5210700N001	FUSELAGE INSTL - MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5240010N001	TAIL ACCESS DOOR INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5240020N001	DOOR INSTL, SERVICE - LANDING GEAR DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5240030N001	DOOR INSTL, SERVICE - SECURITY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5240040N001	DOOR INSTL, SERVICE - AC PWR RECEPTACLE, EXT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5240050N001	DOOR INSTL, SERVICE - DC PWR RECEPTACLE, EXT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5240060N001	DOOR INSTL, SERVICE - OXYGEN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5240070N001	DOOR INSTL, SERVICE - GROUND START	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5240150N001	DOOR INSTL, SERVICE - SINGLE POINT REFUEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5250220N001	RAIL AND TRACK INSTL - ACOUSTIC DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5281120N001	FUSELAGE INSTL - NLG, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5281220N001	FUSELAGE INSTL - NLG, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5281310N001	FAIRING DOOR INSTL - NLG	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5290100N001	DOOR INSTL - APU RAM AIR INLET	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5297151L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5297153L	HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5297157L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1719	Accessibility provisions: EWIS	25-123	71P5297159L	HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5297809L	HARNESS ASSY- ZONE, MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5391003N001	FAIRING PANEL INSTL - FWD, WTBF	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5391007N001	SILENCER BRACKETS INSTALLATION - WTBF	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5392003N001	FAIRING PANEL INSTL - MID, UPR, WTBF	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5393001N001	SUPPORT INSTL - MID, LWR, WTBF	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5393003N001	FAIRING PANEL INSTL - MID, LWR, WTBF	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5394003N001	FAIRING PANEL INSTL - AFT, WTBF	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5395001N001	TAILCONE INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5395001N001-R01	TAILCONE INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5510001N001	HORIZONTAL STABILIZER INSTL - EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5523501N001	HINGE INSTL - ELEVATOR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5523502N001	HINGE INSTL - ELEVATOR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5532011N001	SPAR INSTL - VERT FIN, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5532011N001-R01	SPAR INSTL - VERT FIN, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5533001N001	SUPPORT STRUCTURE INSTL - FIN CAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5533001N001-R01	SUPPORT STRUCTURE INSTL - FIN CAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5543502N001	HINGE INSTL - RUDDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5760001N001	AILERON INSTL - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5760002N001	AILERON INSTL - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5771001N001	SPOILER INSTL, INBOARD - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5771002N001	SPOILER INSTL, INBOARD - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5772001N001	SPOILER INSTL, MIDDLE - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1719	Accessibility provisions: EWIS	25-123	71P5772002N001	SPOILER INSTL, MIDDLE - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5773001N001	SPOILER INSTL, OUTBOARD - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5773002N001	SPOILER INSTL, OUTBOARD - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5797001N001	Harness INSTL - IRM, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5797002N001	Harness INSTL - IRM, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5797011N001	Harness INSTL - WING SPAR, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5797012N001	Harness INSTL - WING SPAR, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5797013N001	SUPPORT INSTL - FWD SPAR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5797014N001	SUPPORT INSTL - FWD SPAR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5797015N001	Harness INSTL - WING SPAR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5797016N001	Harness INSTL - WING SPAR, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5797017N001	SUPPORT INSTL - AFT SPAR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5797018N001	SUPPORT INSTL - AFT SPAR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5797025N001	Harness INSTL - FQMS, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5797026N001	Harness INSTL - FQMS, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5797027N001	SUPPORT INSTL - FQMS, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5797028N001	SUPPORT INSTL - FQMS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5797030N001	Harness INSTL - FQMS, RDC JUMPERS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5797701L	Harness ASSY - SPAR, GREEN SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5797702L	Harness ASSY - SPAR, GREEN SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5797707L	Harness ASSY - SPAR, FC SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5797708L	Harness ASSY - SPAR, FC SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5797734L	Harness ASSY - FQMS, RDC A JUMPER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5797735L	Harness ASSY - WINGBOX SIGNAL, INBOARD,LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1719	Accessibility provisions: EWIS	25-123	71P5797735N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5797736L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5797736N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5797737L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5797738L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5797739L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5797740L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5797741L	HARNESS ASSY - WINGBOX POWER, EBHA, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5797742L	HARNESS ASSY - WINGBOX POWER, EBHA, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5797743L	HARNESS ASSY - WINGBOX POWER, MCE, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5797744L	HARNESS ASSY - FQMS, RDC B JUMPER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5797746L	HARNESS ASSY - WINGBOX POWER, MCE, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5797805N001	HARNESS INSTL - ZONE, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5797806L	HARNESS ASSY - ZONE, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P5797806N001	HARNESS INSTL - ZONE, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P7100001N001	ENGINE CASE AND DRESSING INSTL - LH	1	See main document section 5.1 for method statement.	A	N/A	EL	4/1/2018			X									
25.1719	Accessibility provisions: EWIS	25-123	71P7100002N001	ENGINE CASE AND DRESSING INSTL - RH	1	See main document section 5.1 for method statement.	A	N/A	EL	4/1/2018			X									
25.1719	Accessibility provisions: EWIS	25-123	71P7830003N001	JET PIPE INSTL - THRUST REVERSER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P7832004N001	JET PIPE INSTL - THRUST REVERSER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701011N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701051N001	SUPPORT INSTL - NOSE SUPPORT, UPPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701061N001	SUPPORT INSTL - NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701100N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 167 - 243	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1719	Accessibility provisions: EWIS	25-123	71P9701101N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 243 - 328	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701102N001	SUPPORT INSTL - HARNESS, UPPR, LH, FS 243 - 328	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701103N001	BRACKET INSTL - HARNESS SUPPORT, MED	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701104N001	SUPPORT INSTL - HARNESS SUPPORT, MED	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701110N001	SUPPORT INSTL - HARNESS, UPPR, LH, FS 167 - 243	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701111N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 167 - 243	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701121N001	SUPPORT INSTL - HARNESS, UPPR, RH, FS 167 - 243	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701122N001	SUPPORT INSTL - HARNESS, UPPR, RH, FS 243 - 328	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701150N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701151N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701160N001	SUPPORT INSTL - HARNESS, LWR, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701161N001	SUPPORT INSTL - HARNESS, LWR, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701200N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 328 - 493	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701201N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 328 - 493	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701210N001	SUPPORT INSTL - HARNESS, UPPR, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701211N001	SUPPORT INSTL - HARNESS, UPPR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701250N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701251N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701260N001	SUPPORT INSTL - HARNESS, LWR, LH, FS FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701261N001	SUPPORT INSTL - HARNESS, LWR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701300N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1719	Accessibility provisions: EWIS	25-123	71P9701301N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701310N001	SUPPORT INSTL - HARNESS, UPPR, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701311N001	SUPPORT INSTL - HARNESS, UPPR, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701320N001	BRACKET INSTL - HARNESS SUPPORT, WTBF, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701321N001	BRACKET INSTL - HARNESS SUPPORT, WTBF, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701330N001	SUPPORT INSTL - HARNESS, WTBF, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701331N001	SUPPORT INSTL - HARNESS, WTBF, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701350N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701351N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701360N001	SUPPORT INSTL - HARNESS, LWR, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701361N001	SUPPORT INSTL - HARNESS, LWR, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701400N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701401N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701410N001	SUPPORT INSTL - HARNESS, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701411N001	SUPPORT INSTL - HARNESS, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701450N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701451N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701460N001	SUPPORT INSTL - HARNESS, LWR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701461N001	SUPPORT INSTL - HARNESS, LWR, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701500N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701501N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701510N001	SUPPORT INSTL - HARNESS, UPPR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701511N001	SUPPORT INSTL - HARNESS, UPPR, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1719	Accessibility provisions: EWIS	25-123	71P9701551N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701560N001	SUPPORT INSTL - HARNESS, LWR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701561N001	SUPPORT INSTL - HARNESS, LWR, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701701N001	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701710N001	SUPPORT INSTL - HARNESS, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9701711N001	SUPPORT INSTL - HARNESS, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9702000N001	HARNESS INSTL - IRM, RADOME	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9702001L	HARNESS INSTL - RADOME GLIDESLOPE, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9702001N001	HARNESS INSTL - RADOME GLIDESLOPE, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9702004L	HARNESS ASSY - RADOME EVS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9702004N001	HARNESS INSTL - RADOME	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9702006L	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9702006N001	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9702007L	HARNESS ASSY - NOSE WHEEL WELL SENSORS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9702012L	HARNESS ASSY - RADOME, TRIAX ASSY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9702013L	HARNESS ASSY - RADOME EVS, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9702013N001	HARNESS INSTL - RADOME EVS, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9702017L	HARNESS ASSY - LH, ICE DETECTION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9702018L	HARNESS ASSY - RH, ICE DETECTION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9702019L	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9702019N001	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9702022L	HARNESS ASSY - TAT PROBE #2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9702027L	HARNESS ASSY - TAT PROBE #1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1719	Accessibility provisions: EWIS	25-123	71P9702046L	HARNESS ASSY - RADOME GLIDESLOPE, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9702046N001	HARNESS INSTL - RADOME GLIDESLOPE, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9702802L	HARNESS ASSY - ZONE, RADOME	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9702802N001	HARNESS INSTL - ZONE, RADOME	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9710139L	HARNESS ASSY - UNDERFLOOR EQPT TO L/R PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9710139N001	HARNESS INSTL - UNDERFLOOR EQPT TO L/R PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9710157N001	HARNESS INSTL - LWR TCAS ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711001N001	HARNESS INSTL - IRM, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711003L	HARNESS ASSY - FWD MID TO RACK NO 2 LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711003N001	HARNESS INSTL - FWD MID TO RACK NO 2 LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711035L	HARNESS ASSY - CONSOLE NO 1, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711035N001	HARNESS INSTL - CONSOLE NO 1, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711037L	HARNESS ASSY - NO. 17, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711037N001	HARNESS INSTL - NO 17, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711043L	HARNESS ASSY - SIDE DISC, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711043N001	HARNESS INSTL - SIDE DISC, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711047L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711053L	GLIDESLOPE / LEER,LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711053N001	HARNESS INSTL - GLIDESLOPE / LEER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711057L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711065L	HARNESS ASSY - CONSOLE NO 1, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711067L	HARNESS ASSY - PILOT SPEAKER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711077L	HARNESS ASSY-LEER CKT BKR PNL TO 929 JCT PNL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1719	Accessibility provisions: EWIS	25-123	71P9711077N001	HARNESS INSTL - LEER CKT BKR PNL TO 929 JUNCTION PNL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711087L	HARNESS ASSY - NO 67, FWD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711087N001	HARNESS INSTL - NO 67, FWD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711117L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711125L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711126L	HARNESS ASSY - 150 OHM & 100 OHM VIDEO CABLE R EER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711127L	HARNESS ASSY - 150 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711129L	HARNESS ASSY - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711129N001	HARNESS INSTL - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711135L	HARNESS ASSY - 150OHM AND 100 OHM VIDEO CABLE L EER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711137L	HARNESS ASSY - 150 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711138L	HARNESS ASSY - LH PDB TO LH MAIN DC BUS TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711138N001	HARNESS INSTL - LH PDB TO LH MAIN DC BUS TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711140L	HARNESS ASSY - LH PDB TO LH ESS DC BUS TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711140N001	HARNESS INSTL - LH PDB TO LH ESS DC BUS TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711143L	HARNESS ASSY - LEER TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711143N001	HARNESS INSTL - LEER TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711145L	HARNESS ASSY - LEER TO RH PDB PHASE A	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711147L	HARNESS ASSY - LEER TO RH PDB PHASE B	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711149L	HARNESS ASSY - LEER TO RH PDB PHASE C	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711155L	HARNESS ASSY - ATC ANT, LH, LWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711155N001	HARNESS INSTL - ATC ANT, LH, LWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1719	Accessibility provisions: EWIS	25-123	71P9711168L	HARNESS ASSY - MAIN TRU GND, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711168N001	HARNESS INSTL - MAIN TRU GND, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711170L	HARNESS ASSY - ESS TRU GND, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711170N001	HARNESS INSTL - ESS TRU GND, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711175L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711175N001	HARNESS INSTL - VARISTOR GROUNDS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711191L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711193L	HARNESS ASSY - SECONDARY PWR, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711195L	HARNESS ASSY - SENSITIVE, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711197L	HARNESS ASSY - FLIGHT CONTROLS, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711199L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711201L	HARNESS ASSY - FIRE PROOF, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711671L	HARNESS ASSY - DME 1 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9711671N001	HARNESS INSTL - DME 1 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712001N001	HARNESS INSTL - IRM, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712002L	FWD-MID TO RACK HARN NO1 RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712002N001	HARNESS INSTL - NO 1, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712016L	HARNESS ASSY - CABIN PRESS MAN CTRL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712052L	HARNESS ASSY-GLIDE LEER RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712052N001	HARNESS ASSY-GLIDE LEER TO RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712088L	HARNESS ASSY - GSM 167 DISE TO WDNU	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712118L	HARNESS ASSY RH FWD TO RH FWD-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712118N001	HARNESS INSTL - RH FWD TO RH FWD-MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712120L	HARNESS ASSY - COPILOT SPEAKER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1719	Accessibility provisions: EWIS	25-123	71P9712132L	HARNESS ASSY - RH PDB TO RH ESS TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712132N001	HARNESS INSTL - RH PDB TO RH ESS TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712134L	HARNESS ASSY - RH PDB TO RH MAIN TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712134N001	HARNESS INSTL - RH PDB TO RH MAIN TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712136L	HARNESS ASSY - RH PDB TO AUX TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712136N001	HARNESS INSTL - RH PDB TO AUX TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712144L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH C	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712144N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH C	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712146L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH B	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712146N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH B	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712148L	HARNESS ASSY-FEEDER CABLE EXT AC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712148N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH A	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712156L	HARNESS ASSY - ATC ANT , LWR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712156N001	HARNESS INSTL - ATC ANT, LWR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712162L	HARNESS ASSY - ESS TRU GND, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712162N001	HARNESS INSTL - ESS TRU GND, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712164L	WIRING HARNESS ASSY - MAIN TRU GND, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712164N001	HARNESS INSTL - MAIN TRU GND, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712166L	HARNESS ASSY - AUX TRU GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712166N001	HARNESS INSTL - AUX TRU GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712172L	HARNESS ASSY - EXT DC GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712172N001	HARNESS INSTL - EXT DC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712173L	HARNESS ASSY - EXT DC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712174L	HARNESS ASSY - EXT AC GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1719	Accessibility provisions: EWIS	25-123	71P9712174N001	HARNESS INSTL - EXT AC GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712176L	HARNESS ASSY - SIDE DISC RH FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712176N001	HARNESS INSTL - SIDE DISC, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712178L	HARNESS ASSY - SIDE DISC RH FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712180L	HARNESS ASSY - RAT CTRL, POR & PMG	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712180N001	HARNESS INSTL - RAT CTRL, POR, & PMG	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712184L	HARNESS ASSY - SIDE DISC RH FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712190L	HARNESS ASSY-CONTROL, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712192L	HARNESS ASSY-HAZARDOUS CONTROL, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712194L	HARNESS ASSY-SENSITIVE, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712196L	HARNESS ASSY-FLIGHT CONTROLS, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712198L	HARNESS ASSY-HAZARDOUS SECONDARY, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712200L	HARNESS ASSY - FIRE RESISTANT, REER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712636L	HARNESS ASSY - DME 2 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712636N001	HARNESS INSTL - DME 2 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9712812L	HARNESS ASSY - ZONE, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9714050L	HARNESS ASSY - PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9714050N001	HARNESS INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9714050N005	SUPPORT INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9714051L	HARNESS ASSY - PEDESTAL NO. 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9721001N001	HARNESS INSTL - IRM, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9721209L	HARNESS ASSY - NO 9, FWD-MID, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1719	Accessibility provisions: EWIS	25-123	71P9721209N001	HARNESS INSTL - NO 9, FWD-MID, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9721233L	HARNESS ASSY - NO 2, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9721233N001	HARNESS INSTL - NO 2, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9721235L	HARNESS ASSY - NO 1, FWD-MID, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9721235N001	HARNESS INSTL - NO 1, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9721821L	HARNESS ASSY - ZONE, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9721821N001	HARNESS INSTL - ZONE, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9722206L	HARNESS ASSY - NO 6, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9722206N001	HARNESS INSTL - RUN NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9722210L	HARNESS ASSY - NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9722210N001	HARNESS INSTL - NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9722214L	HARNESS ASSY - EQUIPMENT, UNDERFLOOR, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9722214N001	HARNESS INSTL - EQUIPMENT, UNDERFLOOR, FWD MID, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9722224L	HARNESS ASSY - NO 1, RAT GEN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9722224N001	HARNESS INSTL - NO 1, RAT GEN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9722230L	HARNESS ASSY - NO 3, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9722230N001	HARNESS INSTL - NO 3, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9722232L	WIRING HARNESS ASSY - RAT GEN, CABIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9722232N001	HARNESS INSTL - RAT GEN, CABIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9722236L	HARNESS ASSY - NO 2, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9722236N001	HARNESS INSTL - NO 2, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9722242N001	HARNESS INSTL - XM WEATHER ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9722282L	HARNESS ASSY - ZONE, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X									

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25.1719	Accessibility provisions: EWIS	25-123	71P9722822N001	HARNESS INSTL - ZONE, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9731003N001	HARNESS INSTL - LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9731361L	HARNESS ASSY - NO 1, LH, CTR-MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9731361N001	HARNESS INSTL - NO 1, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9731367L	HARNESS ASSY - NO 47, LH, CTR-MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9731367N001	HARNESS INSTL - NO 47, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9731831L	HARNESS ASSY - ZONE, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9731831N001	HARNESS INSTL - ZONE, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9732002N001	HARNESS INSTL - RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9732362L	NO 42, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9732362N001	HARNESS INSTL - NO 42, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9732832L	HARNESS ASSY - ZONE, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9732832N001	HARNESS INSTL - ZONE, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P973323L	HARNESS ASSY - NO 1, LH, OVER WING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P973327L	HARNESS ASSY - NO 27, LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9733333L	HARNESS ASSY - NO 33, LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9734324L	HARNESS ASSY - NO 24, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9734328L	HARNESS ASSY - NO 28, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9734344L	HARNESS ASSY - NO 44, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9741001N001	HARNESS INSTL - IRM, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9741003N001	HARNESS INSTL - NO 1, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9741401L	HARNESS ASSY- NO 1, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9741403L	HARNESS ASSY- NO 3, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9741409L	HARNESS ASSY - NO 5, LH, AFT-MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1719	Accessibility provisions: EWIS	25-123	71P9741409N001	HARNESS INSTL - NO 5, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9741415L	HARNESS ASSY - RH,CS TO AFT BEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9741417L	HARNESS ASSY - LH,CS TO AFT BEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9741417N001	HARNESS INSTL - CS ANTENNA TO AFT BEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9741421L	HARNESS ASSY - IDG, LH, POWER 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9741421N001	HARNESS INSTL - IDG, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9741423L	HARNESS ASSY - IDG, LH, POWER 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9741425L	HARNESS ASSY - IDG, LH, POWER 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9741427L	HARNESS ASSY - IDG, LH, GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9742002N001	HARNESS INSTL - NO 1, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9742402L	HARNESS ASSY - NO 1,RH, AFT MID HARNESS ASSY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9742404L	HARNESS ASSY - NO 4,RH, AFT MID HARNESS ASSY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9742410L	HARNESS ASSY - NO 10, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9742410N001	HARNESS INSTL - NO 10, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9742412L	HARNESS ASSY - SAT TV ANTENNA CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9742424L	HARNESS INSTL - VHF 3 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9742442L	HARNESS ASSY - IDG, RH, POWER 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9742442N001	HARNESS INSTL - IDG, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9742444L	HARNESS ASSY - IDG, RH, POWER 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9742446L	HARNESS ASSY - IDG, RH, GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9742448L	HARNESS ASSY - IDG, RH, POWER 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9742842L	HARNESS ASSY - ZONE, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9742842N001	HARNESS INSTL - ZONE, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9750520L	HARNESS ASSY - MARKER BEACON ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1719	Accessibility provisions: EWIS	25-123	71P9751003N001	HARNESS INSTL - NO 1, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9751005N001	HARNESS INSTL - NO 2, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9751455L	HARNESS ASSY - RUN NO 1, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9751509N001	HARNESS INSTL - POWER FEEDER, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9751513L	HARNESS ASSY - LH, BOILER RM	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9751517L	HARNESS ASSY - HF1 COUPLER TO HF1 AMP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9751517N001	HARNESS INSTL - HF COMM SYSTEM NO 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9751519L	HARNESS ASSY - HF1 RECEIVER TO HF1 AMP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9751523L	HARNESS ASSY - AUX HYD PUMP PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9751525L	HARNESS ASSY - APU BONDING STRAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9751525N001	HARNESS INSTL - APU BONDING STRAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9751527L	HARNESS ASSY - APU ENCLOSURE	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9751527N001	HARNESS INSTL - APU ENCLOSURE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9751529L	HARNESS ASSY - APU START PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9751531L	HARNESS ASSY - BAT 1 POWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9751531N001	HARNESS INSTL - BAT 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9751533L	HARNESS ASSY - APU GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9751533N001	HARNESS INSTL - APU POWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9751535L	HARNESS ASSY - EBHA PDB 2 OUTPUT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9751537L	HARNESS ASSY - APU BONDING STRAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9751559L	HARNESS ASSY-EQUIP NO 3, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9751559N001	HARNESS INSTL - EQUIP NO 3, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9751561L	HARNESS ASSY - EQUIP NO 3, SHELVES, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1719	Accessibility provisions: EWIS	25-123	71P9751567L	HARNESS ASSY - EBHA BATTERY CHARGER 2 OUTPUT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9751570L	HARNESS ASSY - AUX HYD PUMP GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9751571L	HARNESS ASSY - EBHA BATTERY CHARGER 1 OUTPUT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9751574L	HARNESS ASSY - APU START GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9751575L	HARNESS ASSY - APU POWER 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9751576L	HARNESS ASSY - APU POWER 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9751577L	HARNESS ASSY - APU POWER 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9751579L	HARNESS ASSY - BAT 1 GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9751581L	HARNESS ASSY - RUN NO 1, SHELVES, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9751851L	HARNESS ASSY - ZONE, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9751851N001	HARNESS INSTL - ZONE, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9752002N001	HARNESS INSTL - NO 1, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9752004N001	HARNESS INSTL - NO 2, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9752450L	HARNESS ASSY - BOILER RM, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9752454L	HARNESS ASSY - MODULAR RUN NO 1 , RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9752460L	HARNESS ASSY - MODULAR RUN NO 1, SHELVES, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9752518L	HARNESS ASSY - BAT 2 POWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9752518N001	HARNESS INSTL - BAT 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9752526L	HARNESS ASSY - EBHA BATTERY FEEDER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9752526N001	HARNESS INSTL - EBHA BATTERY FEEDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9752528L	HARNESS ASSY - EBHA BAT FEEDER GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9752556L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9752556N001	HARNESS INSTL - EQUIP EMI SEP BREAKOUT, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1719	Accessibility provisions: EWIS	25-123	71P975258L	HARNESS ASSY - BAT 2 GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9752560L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,SHELVES, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9752852L	HARNESS ASSY - ZONE, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9752852N001	HARNESS INSTL- ZONE, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9761601L	HARNESS ASSY - FADEC, CH A, NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9761601N001	HARNESS INSTL - FADEC CH A	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9761603L	HARNESS ASSY - NO 3, OVERHEAD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9761603N001	HARNESS INSTL - NO 3, OVERHEAD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9761607L	HARNESS ASSY - POWER FEEDER NO.1, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9761607N001	HARNESS INSTL - POWER FEEDER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9761609L	HARNESS ASSY - FADEC CH A, NO.2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9761611L	HARNESS ASSY - SECURITY ANT COAX	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9761611N001	HARNESS INSTL - SECURITY ANT COAX	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9761615L	HARNESS ASSY - GPS ANT NO 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9761615N001	HARNESS INSTL - GPS ANT NO 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9761617L	HARNESS ASSY - WIFI ANT TO WDNU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9761617N001	HARNESS ASSY - WIFI ANT TO WDNU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9761619L	HARNESS ASSY - ADF ANT, UPR LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9761619N001	HARNESS INSTL - ADF ANT, UPR LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9761621L	HARNESS ASSY - VOR / LOC COAX RCVR 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9761621N001	HARNESS INSTL - VOR / LOC COAX RCVR 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9761627L	HARNESS ASSY - POWER FEEDER NO.2, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9761629L	HARNESS ASSY - MARKER BEACON COAX NO 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1719	Accessibility provisions: EWIS	25-123	71P9761629N001	HARNESS INSTL - MARKER BEACON COAX NO 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9761631L	HARNESS ASSY - ATC ANT, UPPR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9761631N001	HARNESS INSTL - ATC ANT, UPPR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9761637L	HARNESS ASSY - POWER FEEDER NO.3, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9761641L	HARNESS ASSY - 60 HZ, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9761641N001	HARNESS INSTL - 60 HZ, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9761643L	HARNESS ASSY - PWR, LEER TO LH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9761643N001	HARNESS INSTL - PWR, LEER TO LH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9761645L	HARNESS ASSY - AIRCELL ANT CH1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9761645N001	HARNESS INSTL - AIRCELL ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9761647L	HARNESS ASSY - AIRCELL ANT CH2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9761679L	HARNESS ASSY - QUADRAKX, SATCOM	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9761689L	HARNESS ASSY - CABIN AUDIO, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9761689N001	HARNESS INSTL - CABIN AUDIO	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9761695N001	HARNESS INSTL - QUADRAKX, SATCOM	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9761697L	HARNESS ASSY - QUADRAKX, DCN, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9761697N001	HARNESS INSTL - QUADRAKX, DCN, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9762602L	HARNESS ASSY - FADEC CH B, NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9762602N001	HARNESS INSTL - FADEC CH B	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9762604L	HARNESS ASSY - NO 4, OVERHEAD, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9762604N001	HARNESS INSTL - NO 4, OVERHEAD, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9762608L	POWER FEEDER NO.1, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9762608N001	HARNESS INSTL - NO 8, OVERHEAD, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1719	Accessibility provisions: EWIS	25-123	71P9762610L	HARNESS ASSY - FADEC CH B, NO.2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9762616L	HARNESS ASSY - GPS ANT NO 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9762616N001	HARNESS INSTL - GPS ANT NO 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9762618L	HARNESS ASSY - VHF 3 ANT NO 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9762618N001	HARNESS INSTL - VHF 3 ANT NO 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9762620N001	HARNESS INSTL - UPR TCAS ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9762622L	HARNESS ASSY - VOR / LOC COAX RCVR 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9762622N001	HARNESS INSTL - VOR / LOC COAX RCVR 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9762626L	HARNESS ASSY - CAMERA COAX BEER TO EMPENNAGE DISC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9762626N001	HARNESS INSTL - CAMERA COAX BEER TO EMPENNAGE DISC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9762628L	POWER FEEDER NO.2, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9762632L	HARNESS ASSY - ATC ANT, RH, UPPR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9762632N001	HARNESS INSTL - ATC ANT, RH, UPPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9762634L	HARNESS ASSY - MARKER BEACON COAX 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9762634N001	HARNESS INSTL - MARKER BEACON COAX 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9762638L	POWER FEEDER NO.3, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9762642L	WIRING HARNESS ASSY - 60 HZ, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9762642N001	HARNESS INSTL - 60 HZ, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9762644L	HARNESS ASSY - PWR, REER TO RH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9762644N001	HARNESS INSTL - PWR, REER TO RH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9762646L	HARNESS ASSY - AIRCELL WIFI ANT 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9762646N001	HARNESS INSTL - AIRCELL WIFI ANT 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1719	Accessibility provisions: EWIS	25-123	71P9762648L	HARNESS ASSY - AIRCELL WIFI ANT 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9762648N001	HARNESS INSTL - AIRCELL WIFILANT 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9762678L	HARNESS ASSY-HSD, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9762678N001	HARNESS INSTL - HSD, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9762680N001	HARNESS INSTL - COAX SAT TV ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9762682L	HARNESS ASSY - CAMERA COAX BEER TO FWD EERS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9762682N001	HARNESS INSTL - CAMERA COAX BEER TO FWD EERS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9762690L	HARNESS ASSY - CABIN AUDIO, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9762698L	HARNESS ASSY- QUADRAK, DCN, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9762698N001	HARNESS INSTL - QUADRAK, DCN, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9763630L	HARNESS ASSY - VHF NO 2 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9763630N001	HARNESS INSTL - VHF NO 2 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9763633L	HARNESS ASSEMBLY - APU POWER 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9763635L	HARNESS ASSEMBLY - APU FEEDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9763635N001	HARNESS INSTL - APU FEEDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9763639L	HARNESS ASSEMBLY - APU POWER 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9763681L	HARNESS ASSY - GND SERVICE, BATT BUS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9763681N001	HARNESS INSTL - GND SERVICE, BATT BUS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9763683L	HARNESS ASSY - AUX POWER RELAY TO LH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9763683N001	HARNESS INSTL - AUX POWER RELAY TO LH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9763685L	HARNESS ASSY - NO 1 RAD ALT XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9763685N001	HARNESS INSTL - NO 1 RAD ALTIMETER XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9763687L	HARNESS ASSY - NO 1 RAD ALT RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9763687N001	HARNESS INSTL - NO 1 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1719	Accessibility provisions: EWIS	25-123	71P9764664L	HARNESS ASSY - CAMERA COAX BEER TO BELLY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9764664N001	HARNESS INSTL - CAMERA COAX BEER TO WINGS AND BELLY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9764670L	HARNESS ASSY - VHF 1 ASSY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9764670N001	HARNESS INSTL - VHF 1 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9764684L	HARNESS ASSY - AUX POWER RELAY TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9764684N001	HARNESS INSTL - AUX POWER RELAY TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9764686L	HARNESS ASSY - NO 2 RAD ALT XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9764686N001	HARNESS INSTL - NO 2 RAD ALTIMETER XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9764688L	HARNESS ASSY - NO 2 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9764688N001	HARNESS INSTL - NO 2 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9764696L	HARNESS ASSY - RH PDB TO AC MPT 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9764696N001	HARNESS INSTL - RH PDB TO AC MPT 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9770745L	HARNESS ASSEMBLY - COAX SAT TV ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9770746L	HARNESS ASSEMBLY - COAX SAT TV ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9770750L	HARNESS ASSEMBLY - HSTA CH1 SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9770750N001	HARNESS INSTL - VERTICAL FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9770751L	HARNESS ASSEMBLY - FC RUDDER TO REU-6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9770752L	HARNESS ASSEMBLY - HSTA CH2 SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9770753L	HARNESS ASSEMBLY - FC GREEN SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9770753N001	HARNESS INSTL - FRONT BEAM, VERTICAL FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9770754L	HARNESS ASSEMBLY - FC RED SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9770755L	HARNESS ASSEMBLY - COAX HSD ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9770756L	HARNESS ASSEMBLY - COAX HSD ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1719	Accessibility provisions: EWIS	25-123	71P9770757L	HARNESS ASSEMBLY - COAX SATCOM ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9770758L	HARNESS ASSEMBLY - COAX SATCOM ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9770760L	HARNESS ASSEMBLY - 270VDC PWR, CH2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9770761L	HARNESS ASSEMBLY - 270VDC PWR, CH1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9770763L	HARNESS ASSY - FC SIGNAL CH2, HORIZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9770770N001	HARNESS INSTL - HORIZONTAL STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9770771L	HARNESS ASSY - FC SIGNAL CH1, HORIZ STAB,LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9770772L	HARNESS ASSY - FC SIGNAL CH1, HORIZ STAB,RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9770773L	HARNESS ASSY - UTILITY LIGHTS, H STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9770780L	HARNESS ASSEMBLY - UTILITY LIGHTS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9770783L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9770784L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9770785L	HARNESS ASSY - COAX, CAMERA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9770792L	HARNESS ASSEMBLY - COAX ANTENNAS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9770793L	HARNESS ASSY - FC MCE POWER, VERTICAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9770794L	HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9770795L	HARNESS ASSY- FC MCE TO EBHA PWR,HORIZ STAB,LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9770796L	HARNESS ASSY-FC MCE TO EBHA PWR,HORIZ STAB,RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9770797L	HARNESS ASSY - FC MCE PWR,HORIZ STABILIZER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9770870L	HARNESS ASSY - ZONE, EMPENAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9770870N001	HARNESS INSTL - ZONE, EMPENAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9781001N001	HARNESS INSTL - IRM, WING TO BODY FAIRING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9781881L	HARNESS ASSY - ZONE, WING TO BODY FAIRING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1719	Accessibility provisions: EWIS	25-123	71P9781881N001	Harness Instl - ZONE, WING TO BODY FAIRING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9791010L	Harness ASSY - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9791010N001	Harness Instl - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9791011L	Harness ASSY - NO 2, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9792892L	Harness ASSY - ZONE, MAIN WHEEL WELL, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71P9792892N001	Harness Instl - ZONE, MAIN WHEEL WELL, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1719	Accessibility provisions: EWIS	25-123	71R9770750L	Harness ASSEMBLY - HSTA CH1 SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2018			X									
25.1719	Accessibility provisions: EWIS	25-123	71R9770751L	Harness ASSEMBLY - FC RUDDER TO REU-6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2018			X									
25.1719	Accessibility provisions: EWIS	25-123	71R9770752L	Harness ASSEMBLY - HSTA CH2 SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2018			X									
25.1719	Accessibility provisions: EWIS	25-123	71R9770753L	Harness ASSEMBLY - FC GREEN SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2018			X									
25.1719	Accessibility provisions: EWIS	25-123	71R9770754L	Harness ASSEMBLY - FC RED SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2018			X									
25.1719	Accessibility provisions: EWIS	25-123	71R9770780L	Harness ASSEMBLY - UTILITY LIGHTS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2018			X									
25.1719	Accessibility provisions: EWIS	25-123	71R9770783L	Harness ASSEMBLY - UTILITY ANTENNAS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2018			X									
25.1719	Accessibility provisions: EWIS	25-123	71R9770784L	Harness ASSEMBLY - UTILITY ANTENNAS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2018			X									
25.1719	Accessibility provisions: EWIS	25-123	71R9770785L	Harness ASSY - COAX, CAMERA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2018			X									
25.1719	Accessibility provisions: EWIS	25-123	71R9770793L	Harness ASSY - FC MCE POWER, VERTICAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2018			X									
25.1719	Accessibility provisions: EWIS	25-123	71R9770794L	Harness ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2018			X									
25.1719	Accessibility provisions: EWIS	25-123	72P2300900N001	PANEL INSTL - COMM JACK, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/14/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2315400N001	PANEL INSTL - SATCOM MAINTENANCE, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2329023Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-G500 HARNESS ASSEMBLY - GEN 5, ETHERNET CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/15/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2337001N001	CAMERA INSTL - EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/14/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2337300N001	CAMERA INSTL - FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/14/2016	X											

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25.1719	Accessibility provisions: EWIS	25-123	72P2397951P	Harness Assy - COM JACK, PILOT SENSITIVE	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/14/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2397952P	Harness Assy - COMM JACK, CO-PILOT SENSITIVE	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/14/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2397954P	Harness Assy - OBSERVER, COMM JACK SENSITIVE	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/14/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2397963P	Harness Assy - COMM JACKS, PILOT CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/26/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2397964P	Harness Assy - COMM JACKS, CO-PILOT CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/14/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2397966P	Harness Assy - OBSERVER COMM JACKS, CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/27/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2400100N001	PANEL INSTL - RELAY, UNDERFLOOR, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/24/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2423320N001	FUSELAGE INSTL - RAT BOX	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2510410N001	EQUIPMENT INSTL - HUD EQUIPMENT, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/9/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2515000N001	RACK INSTL - LEFT ELEC EQUIP RACK, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/24/2016	X	X										
25.1719	Accessibility provisions: EWIS	25-123	72P2515007N001	BRACKET INSTL - HARNESS SUPPORT, RACK, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2515100N001	EQUIPMENT INSTL - RACK, SHELL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/25/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2516000N001	RACK INSTL - RIGHT ELEC EQUIP RACK, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X	X										
25.1719	Accessibility provisions: EWIS	25-123	72P2516008N001	BRACKET INSTL - HARNESS SUPPORT, RACK, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/2/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2516100N001	EQUIPMENT INSTL - RACK, SHELL, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/16/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2516106N001	EQUIPMENT INSTL - RACK, SHELF 6, RH, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	7/11/2013	X	X	X									
25.1719	Accessibility provisions: EWIS	25-123	72P2551100N001	SUPPORT INSTL - CREW CONTROL PNL, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/7/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2553001N001	PANEL INSTL - INTERIOR, BAGGAGE COMPT, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/24/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2553003N001	PANEL INSTL - BULKHEAD CLOSEOUT, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2554000N001	RACK INSTL - ELEC EQUIP, FWD BAGGAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	8/24/2016	X	X										
25.1719	Accessibility provisions: EWIS	25-123	72P2572501N001	EQUIPMENT INSTL - GROUND MAINTENANCE PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/12/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2572520N001	EQUIPMENT INSTL - ELEC, BOILER ROOM, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/16/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2575130N001	SUPPORT INSTL - UNDER FLOOR, FLIGHT COMPARTMENT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/17/2013	X		X									

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25.1719	Accessibility provisions: EWIS	25-123	72P2597100N001	PANEL INSTL - SWITCH, NOSE WHEEL WELL, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	8/19/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2597900P	PANEL ASSY - NOSE WHEEL SWITCH	1	See main document section 5.1 for method statement.	A	N/A	EL	8/19/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2597901P	HARNESS - PILOT FAULT WARNING PANEL	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/29/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2597902P	HARNESS ASSY - COPILOT FAULT WARNING PANEL	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/29/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2597905P	WIRING HARNESS ASSY - STBY PWR RLY SEC PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/16/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2597907N001	SUPPORT INSTL - HARNESS, RACK, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/1/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2597908N001	SUPPORT INSTL - HARNESS, RACK, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/4/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2597911P	Harness Assembly - Nose Wheel Switch	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2597919P	PANEL ASSY - SATCOM MAINT PANEL, CAT 6	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2597920P	PANEL ASSY - BAGGAGE COMP SW PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/20/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2597923P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/29/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2597925P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/2/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2597927P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	11/5/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2597928P	HARNESS ASSY - R EER CKT BKR CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2597930P	HARNESS ASSY - R EER CKT BKR HAZ CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2597931N001	HARNESS INSTL - ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/22/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2597932N001	HARNESS INSTL - ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2597932P	HARNESS ASSY - R EER CKT BKR SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/12/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2597934P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2597935P	HARNESS ASSY - SYSTEM MONITORING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/21/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2597936P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR JUMPER	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2597939L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/18/2013	X											

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25.1719	Accessibility provisions: EWIS	25-123	72P2597941L	HARNESS ASSY - CONTROL,LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/24/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2597943L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/24/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2597955P	HARNESS ASSY - STBY PWR RLY HAZ SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/24/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2597957P	HARNESS ASSY - STBY PWR RLY HAZ CONT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/17/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2597959P	HARNESS ASSY - STBY PWR CNTOR CONT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/17/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2597961P	HARNESS ASSY - STBY PWR CNTOR SEC PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/17/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2597983P	PANEL ASSY - GND SERVICE PNL, CATEGORY 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/12/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2597985P	PANEL ASSY - GND SERVICE PNL, CATEGORY 6	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/12/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2597987P	PANEL ASSY - GND SERVICE PNL, CATEGORY 4	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/12/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2597989P	PANEL ASSY - BAGGAGE COMPT SMOKE EVAC	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/8/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2597991L	HARNESS ASSY - CRITICAL, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/2/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2597991N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/5/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2597992N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/21/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2597994L	HARNESS ASSY - SECONDARY PWR, BEER, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/3/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2597994N001	SUPPORT INSTL - BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/26/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2597995L	HARNESS ASSY - CONTROL, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/31/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2597995N001	SUPPORT INSTL - BAGGAGE ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/18/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2597996L	HARNESS ASSY - CONTROL, BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/8/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2597997L	HARNESS ASSY-SECONDARY POWER, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/30/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2597998L	HARNESS ASSY - SENSITIVE, BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/8/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2597999L	HARNESS ASSY - SENSITIVE, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2713001N001	ACTUATION SYSTEM INSTL, AILERON - WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2713002N001	ACTUATION SYSTEM INSTL, AILERON - WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											

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25.1719	Accessibility provisions: EWIS	25-123	72P2713003N001	ACTUATOR INSTL - AILERON, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2713004N001	ACTUATOR INSTL - AILERON, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2713501N001	BRACKET INSTL - AILERON ACTUATION, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/18/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2713502N001	BRACKET INSTL - AILERON ACTUATION, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/18/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2723000N001	ACTUATION SYSTEM INSTL, RUDDER - VERT FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2733000N001	ACTUATION SYSTEM INSTL - ELEVATOR, HORIZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2743000N001	ACTUATION SYSTEM INSTL - HORIZONTAL STABILIZER TRIM	1	See main document section 5.1 for method statement.	A	N/A	EL	4/1/2013	X	X										
25.1719	Accessibility provisions: EWIS	25-123	72P2763001N001	ACTUATION SYSTEM INSTL - SPOILER, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2763002N001	ACTUATION SYSTEM INSTL - SPOILER, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2763003N001	ACTUATOR INSTL - INBOARD SPOILER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2763004N001	ACTUATOR INSTL - INBOARD SPOILER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2763005N001	ACTUATOR INSTL - MIDDLE SPOILER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2763006N001	ACTUATOR INSTL - MIDDLE SPOILER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2763007N001	ACTUATOR INSTL - OUTBOARD SPOILER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2763008N001	ACTUATOR INSTL - OUTBOARD SPOILER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2765009N001	SYSTEM INSTL - SPOILER CONTROL ELECTRONICS, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2797650L	HARNESS ASSY - FBW EBHA MCE PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/6/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2797650N001	HARNESS INSTL - FBW EBHA MCE PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/6/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2797651L	HARNESS ASSY - FBW, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/28/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2797651N001	HARNESS INSTL - FBW, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/28/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2797652L	HARNESS ASSY - FBW, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/6/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2797652N001	HARNESS INSTL - FBW, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/6/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2797653L	HARNESS ASSY - FBW, ZONE 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/9/2016	X											

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25.1719	Accessibility provisions: EWIS	25-123	72P2797653N001	HARNESS INSTL - FBW, ZONE 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/9/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2797654L	HARNESS ASSY - FBW, ZONE 4	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/6/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2797654N001	HARNESS INSTL - FBW, ZONE 4	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/6/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2797655L	HARNESS ASSY - FBW, ZONE 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/25/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2797655N001	HARNESS INSTL - FBW, ZONE 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/25/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2797656L	HARNESS ASSY - FBW, ZONE 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/1/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2797656N001	HARNESS INSTL - FBW, ZONE 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/20/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2797659L	HARNESS ASSY - FBW LH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/30/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2797659N001	HARNESS INSTL - FBW LH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/30/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2797660L	HARNESS ASSY - FBW RH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2797660N001	HARNESS INSTL - FBW RH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2797661L	HARNESS ASSY - FBW LH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/14/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2797661N001	HARNESS INSTL - FBW LH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/14/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2797662L	HARNESS ASSY - FBW RH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/17/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2797662N001	HARNESS INSTL - FBW RH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/17/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2797674L	HARNESS ASSY - FBW STAB CH 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/3/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2797674N001	HARNESS INSTL - FBW STAB CH 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/3/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2797675L	HARNESS ASSY - FBW STAB CH 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/6/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2797675N001	HARNESS INSTL - FBW STAB CH 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/6/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2797691L	HARNESS ASSY - FBW PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/21/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2797693L	HARNESS ASSY - FBW PEDESTAL LEFT NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2797694L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2797695L	HARNESS ASSY - PED FBW LEFT NO. 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/21/2013	X											

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25.1719	Accessibility provisions: EWIS	25-123	72P2816021N001	TUBING AND COMPONENT INSTL - FUEL RETURN, HEATED, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2816022N001	TUBING AND COMPONENT INSTL - FUEL RETURN, HEATED, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2820021N001	TUBING AND COMPONENT INSTL - FUEL DISTRIBUTION, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2820022N001	TUBING AND COMPONENT INSTL - FUEL DISTRIBUTION, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2821021N001	TUBING AND COMPONENT INSTL - PRESSURE REFUEL, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2821022N001	TUBING AND COMPONENT INSTL - PRESSURE REFUEL, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2826400N001	SYSTEM INSTL, FUEL - APU, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2901098N001	BRACKET INSTL, COMPONENT - OVER BOARD DRAIN, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2901099N001	BRACKET INSTL, COMPONENT - OVER BOARD DRAIN, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2901997N001	BRACKET INSTL, LINE SUPPORT - EMP, LEFT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2911011N001	COMPONENT INSTL - RESERVOIR, SYSTEM 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2911081N001	COMPONENT INSTL - ACCUMULATOR, SYSTEM 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2911962N001	LINE INSTL, HYDRAULIC - INBD BRAKE, AFT MID, WTB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/13/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2911997N001	LINE INSTL, HYDRAULIC - SYSTEM 1, EMP, LEFT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2912012N001	COMPONENT INSTL - RESERVOIR, SYSTEM 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2912081N001	COMPONENT INSTL - ACCUMULATOR, SYSTEM 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2912970N001	LINE INSTL, HYDRAULIC - SYSTEM 2, AFT MID, BAGGAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2912998N001	LINE INSTL, HYDRAULIC - SYSTEM 2, EMP, RIGHT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2013	X											

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1719	Accessibility provisions: EWIS	25-123	72P2921002N001	COMPONENT INSTL - POWER TRANSFER UNIT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2921003N001	COMPONENT INSTL - AUX PUMP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/11/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P2921023N001	COMPONENT INSTL - SHUT-OFF VALVE, PTU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/14/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3013031N001	HARDWARE INSTL - ANTI ICE - 01, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3013032N001	HARDWARE INSTL, ANTI ICE - 01, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/9/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3100901N001	PANEL INSTL - SYSTEM MONITORING, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/21/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3161001N001	HARNESS INSTL - 150 OHM, 100 OHM, VIDEO CABLE, L EER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3161003N001	HARNESS INSTL - 150 OHM & 100 OHM VIDEO CABLE REER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/7/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3200003	Nose Landing Gear CLCCD	1	see section 5.1 for method of compliance statement.	A	N/A	EL	4/27/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3212001N001	STRUCTURE INSTL - MAIN LANDING GEAR, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/19/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3212001N003	STRUCTURE INSTL - MAIN LANDING GEAR, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/19/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3212002N001	STRUCTURE INSTL - MAIN LANDING GEAR, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/19/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3212002N003	STRUCTURE INSTL - MAIN LANDING GEAR, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/19/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3214001N001	SIDEBRACE INSTL - MLG, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/30/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3214002N001	SIDEBRACE INSTL - MLG, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/30/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3222000N001	STRUCTURE INSTL - NOSE LANDING GEAR	1	See main document section 5.1 for method statement.	A	N/A	EL	3/31/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3230035N001	COMPONENT INSTL - LANDING GEAR MAINTENANCE PANEL	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3234000N001	COMPONENT INSTL - CONTROL MANIFOLD, MLG	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/13/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3237000N001	UPLOCK INSTL - NOSE LANDING GEAR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/20/2012	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3238000N001	COMPONENT INSTL - CONTROL MANIFOLD, NLG	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/5/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3239000N001	COMPONENT INSTL - BLOWDOWN SYSTEM	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/13/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3248030N001	COMPONENT INSTL - CONTROL VALVE, PARK BRAKE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/13/2016	X											

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25.1719	Accessibility provisions: EWIS	25-123	72P3297922P	PANEL ASSY - LDG GEAR MAINT PANEL	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/13/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3297924P	PANEL ASSY - LDG GEAR MAINT SWITCH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/11/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3297926P	PANEL ASSY - LDG GEAR MAINT PANEL	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/1/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3340500N001	LIGHT INSTL - EXTERIOR PYLON, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/1/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3340701N001	LIGHT INSTL - WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/7/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3340702N001	LIGHT INSTL - WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/7/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3340800N001	LIGHT INSTL - NAVIGATION, VERT FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/6/2013	X		X									
25.1719	Accessibility provisions: EWIS	25-123	72P3404300N001	ANTENNA INSTL - NAVIGATION, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/6/2013	X		X									
25.1719	Accessibility provisions: EWIS	25-123	72P3404410N001	SUPPORT INSTL - NAVIGATION, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/6/2013	X		X									
25.1719	Accessibility provisions: EWIS	25-123	72P3500101N001	SYSTEM INSTL, OXYGEN - EMER, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/13/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3500102N001	EQUIPMENT INSTL - OXYGEN, COCKPIT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3500201N001	SYSTEM INSTL, OXYGEN - EMER, UPR, FWD MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/16/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3500211N001	SYSTEM INSTL, OXYGEN - EMER, LWR, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/14/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3500300N001	SYSTEM INSTL, OXYGEN - CTR MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/8/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3500400N001	SYSTEM INSTL, OXYGEN - AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/6/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3500900N001	PANEL INSTL - OXYGEN SYSTEM CONTROL, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/20/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3597956P	HARNESS ASSY - OXYGEN SYSTEM CONTROL PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/20/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3616100N001	SYSTEM INSTL - BLEED, PYLON, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3616102N001	SYSTEM INSTL - BLEED, PYLON, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3800100N001	DRAIN MAST INSTL, WATER - AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3810103N001	DRAIN PORT INSTL, WATER - WTBF	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/9/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3810104N001	EQUIPMENT INSTL - WATER SYSTEM, BAGGAGE COMPARTMENT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/1/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3810300N001	WATER LINE INSTL - FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/25/2015	X											

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25.1719	Accessibility provisions: EWIS	25-123	72P3810302N001	WATER LINE INSTL - AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/2/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3814100N001	TANK INSTL, WATER - BAGGAGE COMPARTMENT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/8/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3830201N001	TOILET INSTL - FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/10/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3830202N001	TOILET INSTL - AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/26/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3830203N001	TANK INSTL - WASTE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/31/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3830205N001	WASTE VACUUM BLOWER INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/12/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3830300N001	LINE INSTL - VAC WASTE SYS, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/8/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3830301N001	LINE INSTL - VAC WASTE SYS, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/14/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P3830302N001	LINE INSTL - VAC WASTE SYS, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/18/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P4411210N001	SUPPORT INSTL - GCMS CONTROLLER, FWD MID LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P4411220N001	SUPPORT INSTL - GCMS CONTROLLER, FWD MID RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/8/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P4411310N001	SUPPORT INSTL - GCMS CONTROLLER - CTR MID LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/8/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P4411320N001	SUPPORT INSTL - GCMS CONTROLLER, CTR MID RH	1	See main document section 5.1 for method statement.	A	N/A	EL	8/8/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P4910100N001	AUXILIARY POWER UNIT INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/8/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P4912100N001	AIR INLET INSTL - APU, UPPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/29/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5210110N001	STRUCTURE INSTL - ELECTRIC MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/30/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5210120N001	INTERNAL MECHANISM INSTL - ELECTRIC MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/30/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5210400N001	MECHANISM INSTL, UNDERFLOOR - MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/7/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5210700N001	FUSELAGE INSTL - MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/11/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5240010N001	TAIL ACCESS DOOR INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5240020N001	DOOR INSTL, SERVICE - LANDING GEAR DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/6/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5240030N001	DOOR INSTL, SERVICE - SECURITY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/18/2014	X											

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25.1719	Accessibility provisions: EWIS	25-123	72P5240040N001	DOOR INSTL, SERVICE - AC PWR RECEPTACLE, EXT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/17/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5240050N001	DOOR INSTL, SERVICE - DC PWR RECEPTACLE, EXT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/8/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5240060N001	DOOR INSTL, SERVICE - OXYGEN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/2/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5240070N001	DOOR INSTL, SERVICE - GROUND START	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/18/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5240150N001	DOOR INSTL, SERVICE - SINGLE POINT REFUEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/4/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5250220N001	RAIL AND TRACK INSTL - ACOUSTIC DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/14/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5281120N001	FUSELAGE INSTL - NLG, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/28/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5281220N001	FUSELAGE INSTL - NLG, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/28/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5281310N001	FAIRING DOOR INSTL - NLG	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5290100N001	DOOR INSTL - APU RAM AIR INLET	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/19/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5297000N001	ELECTRICAL HARNESS INSTL - ELECTRIC MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5297151L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5297153L	HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5297157L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5297159L	HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5297809L	HARNESS ASSY - ZONE, MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5310003N001	CANOPY ASSY - LOWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/10/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5310521N001	RADOME INSTL - NOSE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/12/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5391003N001	FAIRING PANEL INSTL - FWD, WTBFB	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/5/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5391007N001	SILENCER BRACKETS INSTALLATION - WTBFB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/14/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5391209A001	PANEL ASSY - NO. 06, WTBFB, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/11/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5392003N001	FAIRING PANEL INSTL - MID, UPR, WTBFB	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											

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25.1719	Accessibility provisions: EWIS	25-123	72P5392101A001	PANEL 07, WTBF - MID UPPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/11/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5392201A001	PANEL ASSY - NO. 8, WTBF, MID UPPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/11/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5393001N001	SUPPORT INSTL - MID, LWR, WTBF	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/22/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5393003N001	FAIRING PANEL INSTL - MID, LWR, WTBF	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/22/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5393125A003	PANEL ASSY NO 12, WTBF, MID LOWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/10/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5393224A003	PANEL ASSY NO 13, WTBF, MID LOWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/10/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5393405A003	PANEL ASSY NO 10, WTBF, MID LOWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/10/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5394003N001	FAIRING PANEL INSTL - AFT, WTBF	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/5/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5394212A001	PANEL ASSY - NO.21, WTBF, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/11/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5394411A001	PANEL ASSY - NO. 22, WTBF, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/11/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5395001N001	TAILCONE INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5395001N001-R01	TAILCONE INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/20/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5413001N001	UPPER FAN COWL DOOR INSTALL - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/1/2012	X	X										
25.1719	Accessibility provisions: EWIS	25-123	72P5413002N001	UPPER FAN COWL DOOR INSTALL - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/16/2016	X	X										
25.1719	Accessibility provisions: EWIS	25-123	72P5510001N001	HORIZONTAL STABILIZER INSTL - EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/5/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5512007N001	SKIN INSTL - HORIZ STAB, UPPER	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5523501N001	HINGE INSTL - ELEVATOR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/18/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5523502N001	HINGE INSTL - ELEVATOR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/18/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5532011N001	SPAR INSTL - VERT FIN, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/16/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5532011N001-R01	SPAR INSTL - VERT FIN, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/15/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5533001N001	SUPPORT STRUCTURE INSTL - FIN CAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/16/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5533001N001-R01	SUPPORT STRUCTURE INSTL - FIN CAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5540001N001	RUDDER INSTL - EMPENNAGE	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5543502N001	HINGE INSTL - RUDDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/10/2013	X											

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25.1719	Accessibility provisions: EWIS	25-123	72P5760001N001	AILERON INSTL - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5760002N001	AILERON INSTL - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5771001N001	SPOILER INSTL, INBOARD - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5771002N001	SPOILER INSTL, INBOARD - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5772001N001	SPOILER INSTL, MIDDLE - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5772002N001	SPOILER INSTL, MIDDLE - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5773001N001	SPOILER INSTL, OUTBOARD - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5773002N001	SPOILER INSTL, OUTBOARD - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5797001N001	Harness INSTL - IRM, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/14/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5797002N001	Harness INSTL - IRM, WING, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/3/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5797011N001	Harness INSTL - WING SPAR, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/23/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5797012N001	Harness INSTL - WING SPAR, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/23/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5797013N001	SUPPORT INSTL - FWD SPAR, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5797014N001	SUPPORT INSTL - FWD SPAR, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5797015N001	Harness INSTL - WING SPAR, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/21/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5797016N001	Harness INSTL - WING SPAR, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5797017N001	SUPPORT INSTL - AFT SPAR, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5797018N001	SUPPORT INSTL - AFT SPAR, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/26/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5797025N001	Harness INSTL - FQMS, WING, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/14/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5797026N001	Harness INSTL - FQMS, WING, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/14/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5797027N001	SUPPORT INSTL - FQMS, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/24/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5797028N001	SUPPORT INSTL - FQMS, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/13/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5797030N001	Harness INSTL - FQMS, RDC JUMPERS, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/14/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5797701L	Harness ASSY - SPAR, GREEN SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/23/2016	X											

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25.1719	Accessibility provisions: EWIS	25-123	72P5797702L	HARNESS ASSY - SPAR, GREEN SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/23/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5797707L	HARNESS ASSY - SPAR, FC SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/23/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5797708L	HARNESS ASSY - SPAR, FC SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/23/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5797734L	HARNESS ASSY - FQMS, RDC A JUMPER, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/14/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5797735L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD,LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5797735N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/2/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5797736L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/19/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5797736N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/2/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5797737L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/5/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5797738L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/28/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5797739L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/5/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5797740L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/28/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5797741L	HARNESS ASSY - WINGBOX POWER, EBHA, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5797742L	HARNESS ASSY - WINGBOX POWER, EBHA, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5797743L	HARNESS ASSY - WINGBOX POWER, MCE, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5797744L	HARNESS ASSY - FQMS, RDC B JUMPER, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/14/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5797746L	HARNESS ASSY - WINGBOX POWER, MCE, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/19/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5797805N001	HARNESS INSTL - ZONE, WING, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/21/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5797806L	HARNESS ASSY - ZONE, WING, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/7/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P5797806N001	HARNESS INSTL - ZONE, WING, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/7/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P7100001N001	ENGINE CASE AND DRESSING INSTL - LH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/1/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P7100002N001	ENGINE CASE AND DRESSING INSTL - RH	1	See main document section 5.1 for method statement.	A	N/A	EL	3/15/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P7120001N001	ENGINE INSTL - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/25/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P7120002N001	ENGINE INSTL - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/25/2013	X											

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25.1719	Accessibility provisions: EWIS	25-123	72P7830003N001	JET PIPE INSTL - THRUST REVERSER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P7832004N001	JET PIPE INSTL - THRUST REVERSER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P7897001N001	TRAS ELECTRICAL INSTALL - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/11/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P7897002N001	TRAS ELECTRICAL INSTALL - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/11/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701011N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/26/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701011N001-R01	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/17/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701051N001	SUPPORT INSTL - NOSE SUPPORT, UPPER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/4/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701051N001-R01	SUPPORT INSTL - NOSE SUPPORT, UPPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/17/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701061N001	SUPPORT INSTL - NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/12/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701061N001-R01	SUPPORT INSTL - NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/17/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701100N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 167 - 243	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/3/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701101N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 243 - 328	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/30/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701102N001	SUPPORT INSTL - HARNESS, UPPR, LH, FS 243 - 328	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/5/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701103N001	BRACKET INSTL - HARNESS SUPPORT, MED	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/27/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701104N001	SUPPORT INSTL - HARNESS SUPPORT, MED	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/27/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701110N001	SUPPORT INSTL - HARNESS, UPPR, LH, FS 167 - 243	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/5/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701111N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 167 - 243	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/18/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701112N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 243 - 328	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/28/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701121N001	SUPPORT INSTL - HARNESS, UPPR, RH, FS 167 - 243	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/1/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701122N001	SUPPORT INSTL - HARNESS, UPPR, RH, FS 243 - 328	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/5/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701150N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/9/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701151N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/8/2015	X											

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25.1719	Accessibility provisions: EWIS	25-123	72P9701160N001	SUPPORT INSTL - HARNESS, LWR, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/1/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701161N001	SUPPORT INSTL - HARNESS, LWR, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701200N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 328 - 493	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/5/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701201N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 328 - 493	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/27/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701210N001	SUPPORT INSTL - HARNESS, UPPR, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701211N001	SUPPORT INSTL - HARNESS, UPPR, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/12/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701250N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/9/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701251N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	5/1/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701260N001	SUPPORT INSTL - HARNESS, LWR, LH, FS FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/1/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701261N001	SUPPORT INSTL - HARNESS, LWR, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701300N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701301N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/1/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701310N001	SUPPORT INSTL - HARNESS, UPPR, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/25/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701311N001	SUPPORT INSTL - HARNESS, UPPR, RH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/26/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701320N001	BRACKET INSTL - HARNESS SUPPORT, WTBFL, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/27/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701321N001	BRACKET INSTL - HARNESS SUPPORT, WTBFL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/1/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701330N001	SUPPORT INSTL - HARNESS, WTBFL, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/16/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701331N001	SUPPORT INSTL - HARNESS, WTBFL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/16/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701350N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/27/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701351N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701360N001	SUPPORT INSTL - HARNESS, LWR, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/2/2016	X											

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25.1719	Accessibility provisions: EWIS	25-123	72P9701361N001	SUPPORT INSTL - HARNESS, LWR, RH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/5/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701400N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701400N001-R01	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/17/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701401N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/25/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701401N001-R01	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/20/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701410N001	SUPPORT INSTL - HARNESS, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/17/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701411N001	SUPPORT INSTL - HARNESS, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701450N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/27/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701451N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701460N001	SUPPORT INSTL - HARNESS, LWR, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/27/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701461N001	SUPPORT INSTL - HARNESS, LWR, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/28/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701500N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/26/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701501N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/25/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701510N001	SUPPORT INSTL - HARNESS, UPPR, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/5/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701511N001	SUPPORT INSTL - HARNESS, UPPR, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/9/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701550N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/24/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701551N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/27/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701560N001	SUPPORT INSTL - HARNESS, LWR, LH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	5/8/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701561N001	SUPPORT INSTL - HARNESS, LWR, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	11/23/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701700N001	BRACKET INSTL - HARNESS SUPPORT, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/27/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701700N001-R01	Bracket Instl - Harness Support, Empennage	1	See main document section 5.1 for method statement.	A	N/A	EL	8/14/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701700N001-R02	Braket Instl - Harness Support, Empennage	1	See main document section 5.1 for method statement.	A	N/A	EL	8/14/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701701N001	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/15/2016	X	X										

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25.1719	Accessibility provisions: EWIS	25-123	72P9701701N001-R01	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	4/14/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701701N001-R02	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/25/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701701N001-R03	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	2/15/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701710N001	SUPPORT INSTL - HARNESS, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/4/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701710N001-R01	SUPPORT INSTL - HARNESS, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/20/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701710N001-R02	SUPPORT INSTL - HARNESS, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/6/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701711N001	SUPPORT INSTL - HARNESS, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/21/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9701711N001-R01	SUPPORT INSTL - HARNESS, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/6/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9702000N001	HARNESS INSTL - IRM, RADOME	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/16/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9702001L	HARNESS INSTL - RADOME GLIDESLOPE, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9702001N001	HARNESS INSTL - RADOME GLIDESLOPE, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9702004L	HARNESS ASSY - RADOME EVS, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/11/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9702004N001	HARNESS INSTL - RADOME	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/10/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9702006L	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/14/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9702006N001	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/14/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9702007L	HARNESS ASSY - NOSE WHEEL WELL SENSORS	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/16/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9702012L	HARNESS ASSY - RADOME, TRIAX ASSY	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/11/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9702013L	HARNESS ASSY - RADOME EVS, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/21/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9702013N001	HARNESS INSTL - RADOME EVS, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/21/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9702017L	HARNESS ASSY - LH, ICE DETECTION	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/10/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9702018L	HARNESS ASSY - RH, ICE DETECTION	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/10/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9702019L	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/1/2015	X											

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25.1719	Accessibility provisions: EWIS	25-123	72P9702019N001	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/1/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9702022L	HARNESS ASSY - TAT PROBE #2	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/22/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9702027L	HARNESS ASSY - TAT PROBE #1	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/11/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9702046L	HARNESS ASSY - RADOME GLIDESLOPE, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9702046N001	HARNESS INSTL - RADOME GLIDESLOPE, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9702802L	HARNESS ASSY - ZONE, RADOME	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9702802N001	HARNESS INSTL - ZONE, RADOME	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/14/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9710139L	HARNESS ASSY - UNDERFLOOR EQPT TO L/R PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9710139N001	HARNESS INSTL - UNDERFLOOR EQPT TO L/R PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9710157N001	HARNESS INSTL - LWR TCAS ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/13/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711001N001	HARNESS INSTL - IRM, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/26/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711003L	HARNESS ASSY - FWD MID TO RACK NO 2 LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/18/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711003N001	HARNESS INSTL - FWD MID TO RACK NO 2 LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/18/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711015L	HARNESS ASSY - FWD CABIN PRESS CTRL, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711035L	HARNESS ASSY - CONSOLE NO 1, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/11/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711035N001	HARNESS INSTL - CONSOLE NO 1, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/11/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711037L	HARNESS ASSY - NO. 17, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711037N001	HARNESS INSTL - NO 17, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711043L	HARNESS ASSY - SIDE DISC, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/27/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711043N001	HARNESS INSTL - SIDE DISC, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/27/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711045L	HARNESS ASSY - CONSOLE NO1, LH OUTBOARD	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/15/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711047L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/19/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711053L	GLIDESLOPE / LEER,LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/24/2014	X											

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25.1719	Accessibility provisions: EWIS	25-123	72P9711053N001	HARNESS INSTL - GLIDESLOPE / LEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/4/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711057L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/19/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711065L	HARNESS ASSY - CONSOLE NO 1, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/30/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711067L	HARNESS ASSY - PILOT SPEAKER	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711077L	HARNESS ASSY-LEER CKT BKR PNL TO 929 JCT PNL	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/4/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711077N001	HARNESS INSTL - LEER CKT BKR PNL TO 929 JUNCTION PNL	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/4/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711087L	HARNESS ASSY - NO 67, FWD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/26/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711087N001	HARNESS INSTL - NO 67, FWD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/26/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711117L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/30/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711125L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/13/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711126L	HARNESS ASSY - 150 OHM & 100 OHM VIDEO CABLE R EER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711127L	HARNESS ASSY - 150 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/13/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711129L	HARNESS ASSY - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711129N001	HARNESS INSTL - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/30/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711135L	HARNESS ASSY - 150OHM AND 100 OHM VIDEO CABLE L EER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711137L	HARNESS ASSY - 150 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/13/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711138L	HARNESS ASSY - LH PDB TO LH MAIN DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/12/2012	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711138N001	HARNESS INSTL - LH PDB TO LH MAIN DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/12/2012	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711140L	HARNESS ASSY - LH PDB TO LH ESS DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/6/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711140N001	HARNESS INSTL - LH PDB TO LH ESS DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/6/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711143L	HARNESS ASSY - LEER TO RH PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711143N001	HARNESS INSTL - LEER TO RH PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/30/2014	X											

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25.1719	Accessibility provisions: EWIS	25-123	72P9711145L	HARNESS ASSY - LEER TO RH PDB PHASE A	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/30/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711147L	HARNESS ASSY - LEER TO RH PDB PHASE B	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/30/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711149L	HARNESS ASSY - LEER TO RH PDB PHASE C	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/30/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711155L	HARNESS ASSY - ATC ANT, LH, LWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/9/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711155N001	HARNESS INSTL - ATC ANT, LH, LWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/9/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711168L	HARNESS ASSY - MAIN TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711168N001	HARNESS INSTL - MAIN TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711170L	HARNESS ASSY - ESS TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711170N001	HARNESS INSTL - ESS TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711175L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/19/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711175N001	HARNESS INSTL - VARISTOR GROUNDS	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/19/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711191L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/5/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711193L	HARNESS ASSY - SECONDARY PWR, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/24/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711195L	HARNESS ASSY - SENSITIVE, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/24/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711197L	HARNESS ASSY - FLIGHT CONTROLS, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/24/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711199L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/18/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711201L	HARNESS ASSY - FIRE PROOF, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/10/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711671L	HARNESS ASSY - DME 1 ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/10/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9711671N001	HARNESS INSTL - DME 1 ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/10/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712001N001	HARNESS INSTL - IRM, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/21/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712002L	FWD-MID TO RACK HARN NO1 RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/1/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712002N001	HARNESS INSTL - NO 1, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/1/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712016L	HARNESS ASSY - CABIN PRESS MAN CTRL	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/13/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712024L	HARNESS ASSY - FWD-MID TO RACK HARN NO 2, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/13/2016	X											

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25.1719	Accessibility provisions: EWIS	25-123	72P9712052L	HARNESS ASSY-GLIDE LEER RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/25/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712052N001	HARNESS ASSY-GLIDE LEER TO RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/25/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712088L	HARNESS ASSY - GSM 167 DISE TO WDNU	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/13/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712118L	HARNESS ASSY RH FWD TO RH FWD-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/7/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712118N001	HARNESS INSTL - RH FWD TO RH FWD-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/7/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712120L	HARNESS ASSY - COPILOT SPEAKER	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/4/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712132L	HARNESS ASSY - RH PDB TO RH ESS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712132N001	HARNESS INSTL - RH PDB TO RH ESS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712134L	HARNESS ASSY - RH PDB TO RH MAIN TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/26/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712134N001	HARNESS INSTL - RH PDB TO RH MAIN TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/26/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712136L	HARNESS ASSY - RH PDB TO AUX TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712136N001	HARNESS INSTL - RH PDB TO AUX TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712144L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH C	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712144N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH C	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712146L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH B	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/14/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712146N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH B	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/14/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712148L	HARNESS ASSY-FEEDER CABLE EXT AC PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712148N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH A	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712156L	HARNESS ASSY - ATC ANT , LWR, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/6/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712156N001	HARNESS INSTL - ATC ANT, LWR, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712162L	HARNESS ASSY - ESS TRU GND, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/1/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712162N001	HARNESS INSTL - ESS TRU GND, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/1/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712164L	WIRING HARNESS ASSY - MAIN TRU GND, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712164N001	HARNESS INSTL - MAIN TRU GND, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2013	X											

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25.1719	Accessibility provisions: EWIS	25-123	72P9712166L	HARNESS ASSY - AUX TRU GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712166N001	HARNESS INSTL - AUX TRU GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712172L	HARNESS ASSY - EXT DC GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/11/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712172N001	HARNESS INSTL - EXT DC	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/11/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712173L	HARNESS ASSY - EXT DC PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/11/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712174L	HARNESS ASSY - EXT AC GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/8/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712174N001	HARNESS INSTL - EXT AC GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/8/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712176L	HARNESS ASSY - SIDE DISC RH FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/28/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712176N001	HARNESS INSTL - SIDE DISC, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/28/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712178L	HARNESS ASSY - SIDE DISC RH FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/28/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712180L	HARNESS ASSY - RAT CTRL, POR & PMG	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/29/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712180N001	HARNESS INSTL - RAT CTRL, POR, & PMG	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/29/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712184L	HARNESS ASSY - SIDE DISC RH FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/28/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712190L	HARNESS ASSY-CONTROL, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712192L	HARNESS ASSY-HAZARDOUS CONTROL, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712194L	HARNESS ASSY-SENSITIVE, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712196L	HARNESS ASSY-FLIGHT CONTROLS, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712198L	HARNESS ASSY-HAZARDOUS SECONDARY, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/13/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712200L	HARNESS ASSY - FIRE RESISTANT, REER	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712636L	HARNESS ASSY - DME 2 ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/10/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712636N001	HARNESS INSTL - DME 2 ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/10/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9712812L	HARNESS ASSY - ZONE, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2016	X											

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25.1719	Accessibility provisions: EWIS	25-123	72P9712812N001	HARNESS INSTL - ZONE, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/21/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9714050L	HARNESS ASSY - PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/13/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9714050N001	HARNESS INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/21/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9714050N005	SUPPORT INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/6/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9714051L	HARNESS ASSY - PEDESTAL NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/13/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9721001N001	HARNESS INSTL - IRM, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/22/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9721209L	HARNESS ASSY - NO 9, FWD-MID, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/24/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9721209N001	HARNESS INSTL - NO 9, FWD-MID, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/17/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9721233L	HARNESS ASSY - NO 2, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/15/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9721233N001	HARNESS INSTL - NO 2, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/15/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9721235L	HARNESS ASSY - NO 1, FWD-MID, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/2/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9721235N001	HARNESS INSTL - NO 1, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/2/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9721821L	HARNESS ASSY - ZONE, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/12/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9721821N001	HARNESS INSTL - ZONE, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/12/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9722206L	HARNESS ASSY - NO 6, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/2/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9722206N001	HARNESS INSTL - RUN NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/2/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9722210L	HARNESS ASSY - NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/10/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9722210N001	HARNESS INSTL - NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/10/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9722214L	HARNESS ASSY - EQUIPMENT, UNDERFLOOR, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/6/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9722214N001	HARNESS INSTL - EQUIPMENT, UNDERFLOOR, FWD MID, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/6/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9722224L	HARNESS ASSY - NO 1, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/11/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9722224N001	HARNESS INSTL - NO 1, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/11/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9722230L	HARNESS ASSY - NO 3, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/5/2016	X											

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25.1719	Accessibility provisions: EWIS	25-123	72P9722230N001	HARNESS INSTL - NO 3, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/5/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9722232L	HARNESS ASSY - RAT GEN, CABIN	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/10/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9722232N001	HARNESS INSTL - RAT GEN, CABIN	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/10/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9722236L	HARNESS ASSY - NO 2, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9722236N001	HARNESS INSTL - NO 2, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9722242L	HARNESS INSTL - XM WEATHER ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/13/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9722242N001	HARNESS INSTL - XM WEATHER ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/13/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9722822L	HARNESS ASSY - ZONE, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/23/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9722822N001	HARNESS INSTL - ZONE, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/23/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9731003N001	HARNESS INSTL - LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/28/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9731361L	HARNESS ASSY - NO 1, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9731361N001	HARNESS INSTL - NO 1, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9731367L	HARNESS ASSY - NO 47, LH, CTR-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/9/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9731367N001	HARNESS INSTL - NO 47, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/9/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9731831L	HARNESS ASSY - ZONE, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/4/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9731831N001	HARNESS INSTL - ZONE, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/11/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9732002N001	HARNESS INSTL - RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9732362L	NO 42, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/29/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9732362N001	HARNESS INSTL - NO 42, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/29/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9732832L	HARNESS ASSY - ZONE, RH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/29/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9732832N001	HARNESS INSTL - ZONE, RH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/29/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9733323L	HARNESS ASSY - NO 1, LH, OVER WING	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/28/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9733327L	HARNESS ASSY - NO 27, LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9733333L	HARNESS ASSY - NO 33, LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2016	X											

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1719	Accessibility provisions: EWIS	25-123	72P9733335L	HARNESS ASSY - LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9734324L	HARNESS ASSY - NO 24, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9734328L	HARNESS ASSY - NO 28, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9734344L	HARNESS ASSY - NO 44, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/6/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9741001N001	HARNESS INSTL - IRM, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/19/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9741003N001	HARNESS INSTL - NO 1, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/13/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9741401L	HARNESS ASSY - NO 1, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/12/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9741403L	HARNESS ASSY - NO 3, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/29/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9741409L	HARNESS ASSY - NO 5, LH, AFT-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/14/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9741409N001	HARNESS INSTL - NO 5, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/14/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9741415L	HARNESS ASSY - RH,CS TO AFT BEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/9/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9741417L	HARNESS ASSY - LH,CS TO AFT BEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/9/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9741417N001	HARNESS INSTL - CS ANTENNA TO AFT BEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9741421L	HARNESS ASSY - IDG, LH, POWER 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9741421N001	HARNESS INSTL - IDG, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9741423L	HARNESS ASSY - IDG, LH, POWER 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9741425L	HARNESS ASSY - IDG, LH, POWER 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9741427L	HARNESS ASSY - IDG, LH, GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9742002N001	HARNESS INSTL - NO 1, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/7/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9742402L	HARNESS ASSY - NO 1,RH, AFT MID HARNESS ASSY	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/23/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9742404L	HARNESS ASSY - NO 4,RH, AFT MID HARNESS ASSY	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/7/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9742406L	HARNESS ASSY - OVHD LIGHTING BAGGAGE COMPARTMENT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/28/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9742408L	HARNESS ASSY - LIGHTING WASTE PANEL	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/28/2016	X											

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1719	Accessibility provisions: EWIS	25-123	72P9742410L	HARNESS ASSY - NO 10, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/2/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9742410N001	HARNESS INSTL - NO 10, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/2/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9742412L	HARNESS ASSY - SAT TV ANTENNA CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/23/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9742424L	HARNESS INSTL - VHF 3 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/9/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9742442L	HARNESS ASSY - IDG, RH, POWER 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/3/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9742442N001	HARNESS INSTL - IDG, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/3/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9742444L	HARNESS ASSY - IDG, RH, POWER 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/3/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9742446L	HARNESS ASSY - IDG, RH, GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/3/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9742448L	HARNESS ASSY - IDG, RH, POWER 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/3/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9742842L	HARNESS ASSY - ZONE, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/29/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9742842N001	HARNESS INSTL - ZONE, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/19/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9750520L	HARNESS ASSY - MARKER BEACON ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/20/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9751001N001	HARNESS INSTL - IRM, LH, AFT	1	See main document section 5.1 for method statement.	A	N/A	EL	5/22/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9751003N001	HARNESS INSTL - NO 1, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/10/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9751005N001	HARNESS INSTL - NO 2, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/22/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9751455L	HARNESS ASSY - RUN NO 1, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9751509N001	HARNESS INSTL - POWER FEEDER, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9751513L	HARNESS ASSY - LH, BOILER RM	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/22/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9751517L	HARNESS ASSY - HF1 COUPLER TO HF1 AMP	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/1/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9751517N001	HARNESS INSTL - HF COMM SYSTEM NO 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/6/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9751519L	HARNESS ASSY - HF1 RECEIVER TO HF1 AMP	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/6/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9751523L	HARNESS ASSY - AUX HYD PUMP PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/19/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9751525L	HARNESS ASSY - APU BONDING STRAP	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/6/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9751525N001	HARNESS INSTL - APU BONDING STRAP	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/16/2013	X											

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25.1719	Accessibility provisions: EWIS	25-123	72P9751527L	HARNESS ASSY - APU ENCLOSURE	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9751527N001	HARNESS INSTL - APU ENCLOSURE	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9751529L	HARNESS ASSY - APU START PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9751531L	HARNESS ASSY - BAT 1 POWER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9751531N001	HARNESS INSTL - BAT 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9751533L	HARNESS ASSY - APU GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/30/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9751533N001	HARNESS INSTL - APU POWER	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/26/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9751535L	HARNESS ASSY - EBHA PDB 2 OUTPUT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/5/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9751537L	HARNESS ASSY - APU BONDING STRAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/6/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9751559L	HARNESS ASSY-EQUIP NO 3, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/11/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9751559N001	HARNESS INSTL - EQUIP NO 3, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/11/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9751561L	HARNESS ASSY - EQUIP NO 3, SHELVES, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/11/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9751567L	HARNESS ASSY - EBHA BATTERY CHARGER 2 OUTPUT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/5/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9751570L	HARNESS ASSY - AUX HYD PUMP GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/5/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9751571L	HARNESS ASSY - EBHA BATTERY CHARGER 1 OUTPUT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/5/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9751574L	HARNESS ASSY - APU START GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9751575L	HARNESS ASSY - APU POWER 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/7/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9751576L	HARNESS ASSY - APU POWER 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/7/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9751577L	HARNESS ASSY - APU POWER 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/7/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9751579L	HARNESS ASSY - BAT 1 GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9751581L	HARNESS ASSY - RUN NO 1, SHELVES, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9751851L	HARNESS ASSY - ZONE, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9751851N001	HARNESS INSTL - ZONE, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											

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25.1719	Accessibility provisions: EWIS	25-123	72P9752002N001	HARNESS INSTL - NO 1, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/17/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9752004N001	HARNESS INSTL - NO 2, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/23/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9752450L	HARNESS ASSY - BOILER RM, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/23/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9752454L	HARNESS ASSY - MODULAR RUN NO 1 , RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/9/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9752460L	HARNESS ASSY - MODULAR RUN NO 1, SHELVES, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/9/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9752518L	HARNESS ASSY - BAT 2 POWER	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/25/2012	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9752518N001	HARNESS INSTL - BAT 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/6/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9752526L	HARNESS ASSY - EBHA BATTERY FEEDER	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/17/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9752526N001	HARNESS INSTL - EBHA BATTERY FEEDER	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/17/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9752528L	HARNESS ASSY - EBHA BAT FEEDER GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/17/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9752556L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/12/2013		X										
25.1719	Accessibility provisions: EWIS	25-123	72P9752556N001	HARNESS INSTL - EQUIP EMI SEP BREAKOUT, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/12/2013		X										
25.1719	Accessibility provisions: EWIS	25-123	72P9752558L	HARNESS ASSY - BAT 2 GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/6/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9752560L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,SHELVES, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/12/2013		X										
25.1719	Accessibility provisions: EWIS	25-123	72P9752566L	HARNESS ASSEMBLY - COAX, MODMAN, IF-RX	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/16/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9752568L	HARNESS ASSEMBLY - COAX, MODMAN, IF-TX	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/16/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9752852L	HARNESS ASSY - ZONE, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/5/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9752852N001	HARNESS INSTL- ZONE, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/9/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9761601L	HARNESS ASSY - FADEC, CH A, NO.1	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/4/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9761601N001	HARNESS INSTL - FADEC CH A	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/4/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9761603L	HARNESS ASSY - NO 3, OVERHEAD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/2/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9761603N001	HARNESS INSTL - NO 3, OVERHEAD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/2/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9761607L	HARNESS ASSY - POWER FEEDER NO.1, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/25/2016	X											

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25.1719	Accessibility provisions: EWIS	25-123	72P9761607N001	HARNESS INSTL - POWER FEEDER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/25/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9761609L	HARNESS ASSY - FADEC CH A, NO.2	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/2/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9761611L	HARNESS ASSY - SECURITY ANT COAX	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/3/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9761611N001	HARNESS INSTL - SECURITY ANT COAX	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/3/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9761615L	HARNESS ASSY - GPS ANT NO 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/14/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9761615N001	HARNESS INSTL - GPS ANT NO 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/14/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9761617L	HARNESS ASSY - WIFI ANT TO WDNU	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2012	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9761617N001	HARNESS ASSY - WIFI ANT TO WDNU	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2012	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9761619L	HARNESS ASSY - ADF ANT, UPR LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/23/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9761619N001	HARNESS INSTL - ADF ANT, UPR LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/23/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9761621L	HARNESS ASSY - VOR / LOC COAX RCVR 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/26/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9761621N001	HARNESS INSTL - VOR / LOC COAX RCVR 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/26/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9761627L	HARNESS ASSY - POWER FEEDER NO.2, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/25/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9761629L	HARNESS ASSY - MARKER BEACON COAX NO 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/20/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9761629N001	HARNESS INSTL - MARKER BEACON COAX NO 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/20/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9761631L	HARNESS ASSY - ATC ANT, UPPR, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	2/4/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9761631N001	HARNESS INSTL - ATC ANT, UPPR, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	2/4/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9761637L	HARNESS ASSY - POWER FEEDER NO.3, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/25/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9761641L	HARNESS ASSY - 60 HZ, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/4/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9761641N001	HARNESS INSTL - 60 HZ, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/4/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9761643L	HARNESS ASSY - PWR, LEER TO LH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/2/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9761643N001	HARNESS INSTL - PWR, LEER TO LH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9761645L	HARNESS ASSY - AIRCELL ANT CH1	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/7/2016	X											

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25.1719	Accessibility provisions: EWIS	25-123	72P9761645N001	HARNESS INSTL - AIRCELL ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/7/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9761647L	HARNESS ASSY - AIRCELL ANT CH2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/23/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9761679L	HARNESS ASSY - QUADRAK, SATCOM	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/2/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9761689L	HARNESS ASSY - CABIN AUDIO, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/21/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9761689N001	HARNESS INSTL - CABIN AUDIO	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/21/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9761695N001	HARNESS INSTL - QUADRAK, SATCOM	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/25/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9761697L	HARNESS ASSY - QUADRAK, DCN, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/8/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9761697N001	HARNESS INSTL - QUADRAK, DCN, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/8/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9762602L	HARNESS ASSY - FADEC CH B, NO.1	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9762602N001	HARNESS INSTL - FADEC CH B	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9762604L	HARNESS ASSY - NO 4, OVERHEAD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/22/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9762604N001	HARNESS INSTL - NO 4, OVERHEAD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/22/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9762608L	POWER FEEDER NO.1, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/6/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9762608N001	HARNESS INSTL - NO 8, OVERHEAD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/6/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9762610L	HARNESS ASSY - FADEC CH B, NO.2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/11/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9762616L	HARNESS ASSY - GPS ANT NO 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/6/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9762616N001	HARNESS INSTL - GPS ANT NO 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/6/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9762618L	HARNESS ASSY - VHF 3 ANT NO 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9762618N001	HARNESS INSTL - VHF 3 ANT NO 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9762620N001	HARNESS INSTL - UPR TCAS ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/29/2012	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9762622L	HARNESS ASSY - VOR / LOC COAX RCVR 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/26/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9762622N001	HARNESS INSTL - VOR / LOC COAX RCVR 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/26/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9762626L	HARNESS ASSY - CAMERA COAX BEER TO EMPENNAGE DISC	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/29/2016	X											

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25.1719	Accessibility provisions: EWIS	25-123	72P9762626N001	HARNESS INSTL - CAMERA COAX BEER TO EMPENNAGE DISC	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/29/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9762628L	POWER FEEDER NO.2, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/6/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9762632L	HARNESS ASSY - ATC ANT, RH, UPPR	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/15/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9762632N001	HARNESS INSTL - ATC ANT, RH, UPPER	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/15/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9762634L	HARNESS ASSY - MARKER BEACON COAX 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/6/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9762634N001	HARNESS INSTL - MARKER BEACON COAX 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/6/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9762638L	POWER FEEDER NO.3, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/6/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9762642L	WIRING HARNESS ASSY - 60 HZ, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/26/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9762642N001	HARNESS INSTL - 60 HZ, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/18/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9762644L	HARNESS ASSY - PWR, REER TO RH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9762644N001	HARNESS INSTL - PWR, REER TO RH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9762646L	HARNESS ASSY - AIRCELL WIFI ANT 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/21/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9762646N001	HARNESS INSTL - AIRCELL WIFI ANT 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/21/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9762648L	HARNESS ASSY - AIRCELL WIFI ANT 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/21/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9762648N001	HARNESS INSTL - AIRCELL WIFI ANT 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/21/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9762678L	HARNESS ASSY-HSD, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/2/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9762678N001	HARNESS INSTL - HSD, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/2/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9762680N001	HARNESS INSTL - COAX SAT TV ANTENNA	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/7/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9762682L	HARNESS ASSY - CAMERA COAX BEER TO FWD EERS	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9762682N001	HARNESS INSTL - CAMERA COAX BEER TO FWD EERS	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/4/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9762690L	HARNESS ASSY - CABIN AUDIO, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/21/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9762698L	HARNESS ASSY- QUADRAX, DCN, RH	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/3/2016	X											

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25.1719	Accessibility provisions: EWIS	25-123	72P9762698N001	HARNESS INSTL - QUADRAX, DCN, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	11/22/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9763630L	HARNESS ASSY - VHF NO 2 ANT	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/31/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9763630N001	HARNESS INSTL - VHF NO 2 ANT	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/31/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9763633L	HARNESS ASSEMBLY - APU POWER 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/14/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9763635L	HARNESS ASSEMBLY - APU FEEDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/20/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9763635N001	HARNESS INSTL - APU FEEDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/15/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9763639L	HARNESS ASSEMBLY - APU POWER 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/20/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9763681L	HARNESS ASSY - GND SERVICE, BATT BUS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/25/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9763681N001	HARNESS INSTL - GND SERVICE, BATT BUS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/21/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9763683L	HARNESS ASSY - AUX POWER RELAY TO LH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/1/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9763683N001	HARNESS INSTL - AUX POWER RELAY TO LH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/29/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9763685L	HARNESS ASSY - NO 1 RAD ALT XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/18/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9763685N001	HARNESS INSTL - NO 1 RAD ALTIMETER XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/22/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9763687L	HARNESS ASSY - NO 1 RAD ALT RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/18/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9763687N001	HARNESS INSTL - NO 1 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/19/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9764664L	HARNESS ASSY - CAMERA COAX BEER TO BELLY	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/5/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9764664N001	HARNESS INSTL - CAMERA COAX BEER TO WINGS AND BELLY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/28/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9764670L	HARNESS ASSY - VHF 1 ASSY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/5/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9764670N001	HARNESS INSTL - VHF 1 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/5/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9764684L	HARNESS ASSY - AUX POWER RELAY TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/14/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9764684N001	HARNESS INSTL - AUX POWER RELAY TO RH PDB	1	See main document section 5.1 for method statement.	A	N/A	EL	11/22/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9764686L	HARNESS ASSY - NO 2 RAD ALT XMIT ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/11/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9764686N001	HARNESS INSTL - NO 2 RAD ALTIMETER XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/11/2013	X											

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25.1719	Accessibility provisions: EWIS	25-123	72P9764688L	Harness Assy - NO 2 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/10/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9764688N001	Harness Instl - NO 2 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/10/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9764696L	Harness Assy - RH PDB TO AC MPT 4	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/17/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9764696N001	Harness Instl - RH PDB TO AC MPT 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/21/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9770745L	Harness Assembly - COAX SAT TV ANTENNA	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/8/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9770746L	Harness Assembly - COAX SAT TV ANTENNA	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/8/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9770750L	Harness Assembly - HSTA CH1 SIGNAL	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/8/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9770750N001	Harness Instl - VERTICAL FIN	1	See main body section 5.1 for Method Statement	A	N/A	EL	2/20/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9770750N001-R01	Harness Instl - VERTICAL FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9770751L	Harness Assembly - FC RUDDER TO REU-6	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/15/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9770752L	Harness Assembly - HSTA CH2 SIGNAL	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/8/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9770753L	Harness Assembly - FC GREEN SIGNAL	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/8/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9770753N001	Harness Instl - FRONT BEAM, VERTICAL FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/8/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9770754L	Harness Assembly - FC RED SIGNAL	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/15/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9770755L	Harness Assembly - COAX HSD ANTENNA	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/8/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9770756L	Harness Assembly - COAX HSD ANTENNA	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/8/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9770757L	Harness Assembly - COAX SATCOM ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/24/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9770758L	Harness Assembly - COAX SATCOM ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/15/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9770759L	Harness Assembly - KRFU POWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/8/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9770760L	Harness Assembly - 270VDC PWR, CH2	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/23/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9770761L	Harness Assembly - 270VDC PWR, CH1	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/23/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9770763L	Harness Assy - FC SIGNAL CH2, HORIZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/26/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9770764L	Harness Assy - VOR/LOC CABLE NO.1	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/13/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9770765L	Harness Assy - VOR/LOC CABLE NO.2	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/13/2016	X											

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25.1719	Accessibility provisions: EWIS	25-123	72P9770767L	HARNESS ASSEMBLY - COAX, KRFU, IF-RX	1	See main body section 5.1 for Method Statement	A	N/A	EL	2/20/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9770768L	HARNESS ASSEMBLY - COAX, KRFU, IF-TX	1	See main body section 5.1 for Method Statement	A	N/A	EL	2/20/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9770770N001	HARNESS INSTL - HORIZONTAL STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/26/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9770771L	HARNESS ASSY - FC SIGNAL CH1, HORIZ STAB,LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/28/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9770772L	HARNESS ASSY - FC SIGNAL CH1, HORIZ STAB,RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/26/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9770773L	HARNESS ASSY - UTILITY LIGHTS, H STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/26/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9770780L	HARNESS ASSEMBLY - UTILITY LIGHTS	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/15/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9770783L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	See main body section 5.1 for Method Statement	A	N/A	EL	2/20/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9770784L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	See main body section 5.1 for Method Statement	A	N/A	EL	2/20/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9770785L	HARNESS ASSY - COAX, CAMERA	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/13/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9770792L	HARNESS ASSEMBLY - COAX ANTENNAS	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/13/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9770793L	HARNESS ASSY - FC MCE POWER, VERTICAL	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/13/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9770794L	HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/26/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9770795L	HARNESS ASSY-FC MCE TO EBHA PWR,HORIZ STAB,LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/26/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9770796L	HARNESS ASSY-FC MCE TO EBHA PWR,HORZ STAB,RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/26/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9770797L	HARNESS ASSY - FC MCE PWR,HORIZ STABILIZER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/26/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9770798L	HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT NO.2	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/26/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9770870L	HARNESS ASSY - ZONE, EMPENAGE	1	See main document section 5.1 for method of statement.	A	N/A	EL	3/29/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9770870N001	HARNESS INSTL - ZONE, EMPENNAGE	1	See main document section 5.1 for method of statement.	A	N/A	EL	3/29/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9781001N001	HARNESS INSTL - IRM, WING TO BODY FAIRING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/14/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9781881L	HARNESS ASSY ZONE, WING TO BODY FAIRING	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/21/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9781881N001	HARNESS INSTL - ZONE, WING TO BODY FAIRING	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/21/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9791010L	HARNESS ASSY - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/16/2017	X											

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25.1719	Accessibility provisions: EWIS	25-123	72P9791010N001	HARNESS INSTL - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/16/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9791011L	HARNESS ASSY - NO 2, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/25/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9792892L	HARNESS ASSY - ZONE, MAIN WHEEL WELL, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72P9792892N001	HARNESS INSTL - ZONE, MAIN WHEEL WELL, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/31/2013	X											
25.1719	Accessibility provisions: EWIS	25-123	72R9770750L	HARNESS ASSEMBLY - HSTA CH1 SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72R9770751L	HARNESS ASSEMBLY - FC RUDDER TO REU-6	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/12/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72R9770752L	HARNESS ASSEMBLY - HSTA CH2 SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72R9770753L	HARNESS ASSEMBLY - FC GREEN SIGNAL	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/12/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72R9770754L	HARNESS ASSEMBLY - FC RED SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72R9770780L	HARNESS ASSEMBLY - UTILITY LIGHTS	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/12/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72R9770783L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/12/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72R9770784L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/12/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72R9770785L	HARNESS ASSY - COAX, CAMERA	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/12/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	72R9770793L	HARNESS ASSY - FC MCE POWER, VERTICAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	72R9770794L	HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/12/2014	X											
25.1719	Accessibility provisions: EWIS	25-123	73P2300900N001	PANEL INSTL - COMM JACK, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	12/16/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2315400N001	PANEL INSTL - SATCOM MAINTENANCE, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/5/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2329023Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-G600 HARNESS ASSEMBLY - GEN 5, ETHERNET CABLE	1	See main document section 5.1 for method statement.	A	N/A	EL	11/3/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2337001N001	CAMERA INSTL - EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/14/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2337300N001	CAMERA INSTL - FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/14/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2397951P	Harness Assy - Comm Jack, Pilot Sensitive	1	See main document section 5.1 for method statement.	A	N/A	EL	12/16/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2397952P	HARNESS ASSY - COMM JACK, CO-PILOT SENSITIVE	1	See main document section 5.1 for method statement.	A	N/A	EL	12/16/2016		X										

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25.1719	Accessibility provisions: EWIS	25-123	73P2397954P	Harness Assy - OBSERVER, COMM JACK SENSITIVE	1	See main document section 5.1 for method statement.	A	N/A	EL	12/16/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2397963P	Harness Assy - COMM JACKS, PILOT CONTROL	1	See main document section 5.1 for method statement.	A	N/A	EL	12/16/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2397964P	Harness Assy - COMM JACKS, CO-PILOT CONTROL	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/16/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2397966P	Harness Assy - OBSERVER COMM JACKS, CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2400100N001	PANEL INSTL - RELAY, UNDERFLOOR, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	12/13/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2423320N001	FUSELAGE INSTL - RAT BOX	1	See main body section 5.1 for Method Statement	A	N/A	EL	6/16/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2510410N001	EQUIPMENT INSTL - HUD EQUIPMENT, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2515007N001	BRACKET INSTL - HARNESS SUPPORT, RACK, LH, FWD	1	See main body section 5.1 for Method Statement	A	N/A	EL	2/25/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2515100N001	EQUIPMENT INSTL - RACK, SHELL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/26/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2516008N001	BRACKET INSTL - HARNESS SUPPORT, RACK, RH, FWD	1	See main body section 5.1 for Method Statement	A	N/A	EL	2/24/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2516100N001	EQUIPMENT INSTL - RACK, SHELL, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/16/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2551100N001	SUPPORT INSTL - CREW CONTROL PNL, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/22/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2553001N001	PANEL INSTL - INTERIOR, BAGGAGE COMPT, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/8/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2553003N001	PANEL INSTL - BULKHEAD CLOSEOUT, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2572501N001	EQUIPMENT INSTL - GROUND MAINTENANCE PANEL	1	See main document section 5.1 for method statement.	A	N/A	EL	11/1/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2572520N001	EQUIPMENT INSTL - ELEC, BOILER ROOM, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	1/26/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2575200N001	EQUIPMENT INSTL - UNDERFLOOR, FWD MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	1/17/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2575210N001	SUPPORT INSTL - UNDER FLOOR EQUIP, FWD MID	1	See main document section 5.1 for method statement.	A	N/A	EL	1/17/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2597100N001	PANEL INSTL - SWITCH, NOSE WHEEL WELL, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	8/11/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2597900P	PANEL ASSY - NOSE WHEEL SWITCH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2597901P	Harness - PILOT FAULT WARNING PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2597902P	Harness ASSY - COPILOT FAULT WARNING PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2597905P	WIRING HARNESS ASSY - STBY PWR RLY SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2597907N001	SUPPORT INSTL - HARNESS, RACK, LH, FWD	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/9/2015		X										

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Estimated Approval Date	Applicability											
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25.1719	Accessibility provisions: EWIS	25-123	73P2597908N001	SUPPORT INSTL - HARNESS, RACK, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/30/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2597911P	Harness Assembly - Nose Wheel Switch	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/13/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/13/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2597919P	PANEL ASSY - SATCOM MAINT PANEL, CAT 6	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2597920P	PANEL ASSY - BAGGAGE COMP SW PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/22/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2597923P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/8/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2597925P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2597927P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2597928P	HARNESS ASSY - R EER CKT BKR CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2597930P	HARNESS ASSY - R EER CKT BKR HAZ CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2597931N001	HARNESS INSTL - ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2597932N001	HARNESS INSTL - ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/17/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2597932P	HARNESS ASSY - R EER CKT BKR SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2597934P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2597935P	HARNESS ASSY - SYSTEM MONITORING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2597936P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR JUMPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2597939L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2597941L	HARNESS ASSY - CONTROL,LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/18/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2597943L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/18/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2597955P	HARNESS ASSY - STBY PWR RLY HAZ SEC PWR	1	See main document section 5.1 for method statement.	A	N/A	EL	12/13/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2597957P	HARNESS ASSY - STBY PWR RLY HAZ CONT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2597959P	HARNESS ASSY - STBY PWR CNTOR CONT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2597961P	HARNESS ASSY - STBY PWR CNTOR SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										

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25.1719	Accessibility provisions: EWIS	25-123	73P2597983P	PANEL ASSY - GND SERVICE PNL, CATEGORY 3	1	See main document section 5.1 for method statement.	A	N/A	EL	11/1/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2597985P	PANEL ASSY - GND SERVICE PNL, CATEGORY 6	1	See main document section 5.1 for method statement.	A	N/A	EL	11/1/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2597987P	PANEL ASSY - GND SERVICE PNL, CATEGORY 4	1	See main document section 5.1 for method statement.	A	N/A	EL	11/1/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2597989P	PANEL ASSY - BAGGAGE COMPT SMOKE EVAC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2597991L	HARNESS ASSY - CRITICAL, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2597991N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/23/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2597992N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/19/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2597994L	HARNESS ASSY - SECONDARY PWR, BEER, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/17/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2597994N001	SUPPORT INSTL - BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/10/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2597995L	HARNESS ASSY - CONTROL, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/23/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2597995N001	SUPPORT INSTL - BAGGAGE ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2597996L	HARNESS ASSY - CONTROL, BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/19/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2597997L	HARNESS ASSY -SECONDARY POWER, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/10/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2597998L	HARNESS ASSY - SENSITIVE, BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/8/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2597999L	HARNESS ASSY - SENSITIVE, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/10/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2713001N001	ACTUATION SYSTEM INSTL, AILERON - WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2713002N001	ACTUATION SYSTEM INSTL, AILERON - WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2713003N001	ACTUATOR INSTL - AILERON, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2713004N001	ACTUATOR INSTL - AILERON, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2723000N001	ACTUATION SYSTEM INSTL, RUDDER - VERT FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2733000N001	ACTUATION SYSTEM INSTL - ELEVATOR, HORIZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2763001N001	ACTUATION SYSTEM INSTL - SPOILER, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2763002N001	ACTUATION SYSTEM INSTL - SPOILER, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										

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25.1719	Accessibility provisions: EWIS	25-123	73P2763003N001	ACTUATOR INSTL - INBOARD SPOILER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2763004N001	ACTUATOR INSTL - INBOARD SPOILER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2763005N001	ACTUATOR INSTL - MIDDLE SPOILER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2763006N001	ACTUATOR INSTL - MIDDLE SPOILER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2763007N001	ACTUATOR INSTL - OUTBOARD SPOILER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2763008N001	ACTUATOR INSTL - OUTBOARD SPOILER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2765009N001	SYSTEM INSTL - SPOILER CONTROL ELECTRONICS, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2797650L	HARNESS ASSY - FBW EBHA MCE PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/24/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2797650N001	HARNESS INSTL - FBW EBHA MCE PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/24/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2797651L	HARNESS ASSY - FBW, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/5/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2797651N001	HARNESS INSTL - FBW, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/5/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2797652L	HARNESS ASSY - FBW, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/4/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2797652N001	HARNESS INSTL - FBW, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/4/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2797653L	HARNESS ASSY - FBW, ZONE 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/12/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2797653N001	HARNESS INSTL - FBW, ZONE 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/12/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2797654L	HARNESS ASSY - FBW, ZONE 4	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2797654N001	HARNESS INSTL - FBW, ZONE 4	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2797655L	HARNESS ASSY - FBW, ZONE 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/6/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2797655N001	HARNESS INSTL - FBW, ZONE 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/6/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2797656L	HARNESS ASSY - FBW, ZONE 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/13/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2797656N001	HARNESS INSTL - FBW, ZONE 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/13/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2797659L	HARNESS ASSY - FBW LH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/30/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2797659N001	HARNESS INSTL - FBW LH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/30/2016		X										

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25.1719	Accessibility provisions: EWIS	25-123	73P2797660L	HARNESS ASSY - FBW RH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2797660N001	HARNESS INSTL - FBW RH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2797661L	HARNESS ASSY - FBW LH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2797661N001	HARNESS INSTL - FBW LH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2797662L	HARNESS ASSY - FBW RH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2797662N001	HARNESS INSTL - FBW RH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2797662N001-R01	HARNESS INSTL - FBW RH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/17/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2797674L	HARNESS ASSY - FBW STAB CH 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2797674N001	HARNESS INSTL - FBW STAB CH 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2797674N001-R01	HARNESS INSTL - FBW STAB CH 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/17/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2797675L	HARNESS ASSY - FBW STAB CH 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2797675N001	HARNESS INSTL - FBW STAB CH 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2797691L	HARNESS ASSY - FBW PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/22/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/3/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2797693L	HARNESS ASSY - FBW PEDESTAL LEFT NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/22/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2797694L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/22/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2797695L	HARNESS ASSY - PED FBW LEFT NO. 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/22/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2816021N001	TUBING AND COMPONENT INSTL - FUEL RETURN, HEATED, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2816022N001	TUBING AND COMPONENT INSTL - FUEL RETURN, HEATED, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2820021N001	TUBING AND COMPONENT INSTL - FUEL DISTRIBUTION, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2820022N001	TUBING AND COMPONENT INSTL - FUEL DISTRIBUTION, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017		X										

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25.1719	Accessibility provisions: EWIS	25-123	73P2821021N001	TUBING AND COMPONENT INSTL - PRESSURE REFUEL, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2821022N001	TUBING AND COMPONENT INSTL - PRESSURE REFUEL, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2826400N001	SYSTEM INSTL, FUEL - APU, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2901098N001	BRACKET INSTL, COMPONENT - OVER BOARD DRAIN, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2901099N001	BRACKET INSTL, COMPONENT - OVER BOARD DRAIN, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2901997N001	BRACKET INSTL, LINE SUPPORT - EMP, LEFT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2911011N001	COMPONENT INSTL - RESERVOIR, SYSTEM 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2911081N001	COMPONENT INSTL - ACCUMULATOR, SYSTEM 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2911962N001	LINE INSTL, HYDRAULIC - INBD BRAKE, AFT MID, WTB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2911997N001	LINE INSTL, HYDRAULIC - SYSTEM 1, EMP, LEFT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2912012N001	COMPONENT INSTL - RESERVOIR, SYSTEM 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2912081N001	COMPONENT INSTL - ACCUMULATOR, SYSTEM 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2912970N001	LINE INSTL, HYDRAULIC - SYSTEM 2, AFT MID, BAGGAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2912998N001	LINE INSTL, HYDRAULIC - SYSTEM 2, EMP, RIGHT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2921002N001	COMPONENT INSTL - POWER TRANSFER UNIT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2921003N001	COMPONENT INSTL - AUX PUMP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P2921023N001	COMPONENT INSTL - SHUT-OFF VALVE, PTU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3013031N001	HARDWARE INSTL - ANTI ICE - 01, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3013032N001	HARDWARE INSTL, ANTI ICE - 01, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										

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25.1719	Accessibility provisions: EWIS	25-123	73P3161001N001	HARNESS INSTL - 150 OHM, 100 OHM, VIDEO CABLE, L EER	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/21/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3161003N001	HARNESS INSTL - 150 OHM & 100 OHM VIDEO CABLE REER	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/21/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3212001N001	STRUCTURE INSTL - MAIN LANDING GEAR, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	11/11/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3212002N001	STRUCTURE INSTL - MAIN LANDING GEAR, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	6/24/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3212471Z	ELECTRICAL LH - MAIN LANDING GEAR SOURCE CONTROL DOCUMENT (SCD)	1	See main document section 5.1 for method statement.	A	N/A	EL	3/29/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3212472Z	ELECTRICAL RH - MAIN LANDING GEAR SOURCE CONTROL DOCUMENT (SCD)	1	See main document section 5.1 for method statement.	A	N/A	EL	3/29/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3214001N001	SIDEBRACE INSTL - MLG, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/15/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3214002N001	SIDEBRACE INSTL - MLG, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/15/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3222000N001	STRUCTURE INSTL - NOSE LANDING GEAR	1	See main document section 5.1 for method statement.	A	N/A	EL	3/17/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3230035N001	COMPONENT INSTL - LANDING GEAR MAINTENANCE PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/27/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3234000N001	COMPONENT INSTL - CONTROL MANIFOLD, MLG	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/13/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3238000N001	COMPONENT INSTL - CONTROL MANIFOLD, NLG	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3239000N001	COMPONENT INSTL - BLOWDOWN SYSTEM	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/13/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3248030N001	COMPONENT INSTL - CONTROL VALVE, PARK BRAKE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/13/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3297922P	PANEL ASSY - LDG GEAR MAINT PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/27/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3297924P	PANEL ASSY - LDG GEAR MAINT SWITCH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3297926P	PANEL ASSY - LDG GEAR MAINT PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3340500N001	LIGHT INSTL - EXTERIOR PYLON, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/1/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3340701N001	LIGHT INSTL - WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/7/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3340702N001	LIGHT INSTL - WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/7/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3340800N001	LIGHT INSTL - NAVIGATION, VERT FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/19/2014		X										

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25.1719	Accessibility provisions: EWIS	25-123	73P3404300N001	ANTENNA INSTL - NAVIGATION, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3404410N001	SUPPORT INSTL - NAVIGATION, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/17/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3500101N001	SYSTEM INSTL, OXYGEN - EMER, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/11/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3500102N001	EQUIPMENT INSTL - OXYGEN, COCKPIT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3500201N001	SYSTEM INSTL, OXYGEN - EMER, UPR, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3500211N001	SYSTEM INSTL, OXYGEN - EMER, LWR, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/19/2013		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3500300N001	SYSTEM INSTL, OXYGEN - CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/29/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3500400N001	SYSTEM INSTL, OXYGEN - AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3500900N001	PANEL INSTL - OXYGEN SYSTEM CONTROL, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	1/12/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3597956P	HARNESS ASSY - OXYGEN SYSTEM CONTROL PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3616100N001	SYSTEM INSTL - BLEED, PYLON, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3616102N001	SYSTEM INSTL - BLEED, PYLON, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3800100N001	DRAIN MAST INSTL, WATER - AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3810103N001	DRAIN PORT INSTL, WATER - WTB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/19/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3810104N001	EQUIPMENT INSTL - WATER SYSTEM, BAGGAGE COMPARTMENT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3810300N001	WATER LINE INSTL - FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/31/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3810302N001	WATER LINE INSTL - AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/26/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3814100N001	TANK INSTL, WATER - BAGGAGE COMPARTMENT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/8/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3830201N001	TOILET INSTL - FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/14/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3830202N001	TOILET INSTL - AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/14/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3830203N001	TANK INSTL - WASTE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/11/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3830205N001	WASTE VACUUM BLOWER INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/27/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3830300N001	LINE INSTL - VAC WASTE SYS, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/3/2014		X										

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25.1719	Accessibility provisions: EWIS	25-123	73P3830301N001	LINE INSTL - VAC WASTE SYS, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/9/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P3830302N001	LINE INSTL - VAC WASTE SYS, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/7/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P4411220N001	SUPPORT INSTL - GCMS CONTROLLER, FWD MID RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P4411310N001	SUPPORT INSTL - GCMS CONTROLLER - CTR MID LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P4910100N001	AUXILIARY POWER UNIT INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/4/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P4912100N001	AIR INLET INSTL - APU, UPPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/29/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5210110N001	STRUCTURE INSTL - ELECTRIC MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/30/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5210120N001	INTERNAL MECHANISM INSTL - ELECTRIC MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/30/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5210400N001	MECHANISM INSTL, UNDERFLOOR - MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/7/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5210700N001	FUSELAGE INSTL - MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/27/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5240010N001	TAIL ACCESS DOOR INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5240020N001	DOOR INSTL, SERVICE - LANDING GEAR DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/6/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5240030N001	DOOR INSTL, SERVICE - SECURITY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5240040N001	DOOR INSTL, SERVICE - AC PWR RECEPTACLE, EXT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5240050N001	DOOR INSTL, SERVICE - DC PWR RECEPTACLE, EXT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/27/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5240060N001	DOOR INSTL, SERVICE - OXYGEN	1	See main document section 5.1 for method statement.	A	N/A	EL	12/3/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5240070N001	DOOR INSTL, SERVICE - GROUND START	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/11/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5240150N001	DOOR INSTL, SERVICE - SINGLE POINT REFUEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5250220N001	RAIL AND TRACK INSTL - ACOUSTIC DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/14/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5281120N001	FUSELAGE INSTL - NLG, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5281220N001	FUSELAGE INSTL - NLG, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5281310N001	FAIRING DOOR INSTL - NLG	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										

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25.1719	Accessibility provisions: EWIS	25-123	73P5290100N001	DOOR INSTL - APU RAM AIR INLET	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5297000N001	ELECTRICAL HARNESS INSTL - ELECTRIC MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/29/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5297151L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/29/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5297153L	HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/29/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5297157L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5297159L	HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/29/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5297809L	HARNESS ASSY- ZONE, MAIN ENTRY DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/29/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5310003N001	CANOPY ASSY - LOWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/16/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5391003N001	FAIRING PANEL INSTL - FWD, WTBF	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/5/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	73P5391007N001	WTBF SILENCER BRACKET INSTALLATION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5392003N001	FAIRING PANEL INSTL - MID, UPR, WTBF	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/20/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5393001N001	SUPPORT INSTL - MID, LWR, WTBF	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/16/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5393003N001	FAIRING PANEL INSTL - MID, LWR, WTBF	1	See main body section 5.1 for Method Statement	A	N/A	EL	1/5/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	73P5394003N001	FAIRING PANEL INSTL - AFT, WTBF	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/5/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	73P5395001N001	TAILCONE INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5395001N001-R01	TAILCONE INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5510001N001	HORIZONTAL STABILIZER INSTL - EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5523501N001	HINGE INSTL - ELEVATOR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5523502N001	HINGE INSTL - ELEVATOR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5532011N001	SPAR INSTL - VERT FIN, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5532011N001-R01	SPAR INSTL - VERT FIN, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5533001N001	SUPPORT STRUCTURE INSTL - FIN CAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Estimated Approval Date	Applicability											
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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1719	Accessibility provisions: EWIS	25-123	73P5533001N001-R01	SUPPORT STRUCTURE INSTL - FIN CAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5543502N001	HINGE INSTL - RUDDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5760001N001	AILERON INSTL - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5760002N001	AILERON INSTL - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5771001N001	SPOILER INSTL, INBOARD - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5771002N001	SPOILER INSTL, INBOARD - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5772001N001	SPOILER INSTL, MIDDLE - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5772002N001	SPOILER INSTL, MIDDLE - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5773001N001	SPOILER INSTL, OUTBOARD - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5773002N001	SPOILER INSTL, OUTBOARD - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5797001N001	HARNESS INSTL - IRM, WING, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	6/22/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5797002N001	HARNESS INSTL - IRM, WING, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/21/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5797011N001	HARNESS INSTL - WING SPAR, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/21/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5797012N001	HARNESS INSTL - WING SPAR, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5797013N001	SUPPORT INSTL - FWD SPAR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/29/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5797014N001	SUPPORT INSTL - FWD SPAR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/29/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5797015N001	HARNESS INSTL - WING SPAR, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/6/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5797016N001	HARNESS INSTL - WING SPAR, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/6/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5797017N001	SUPPORT INSTL - AFT SPAR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/8/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5797018N001	SUPPORT INSTL - AFT SPAR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/9/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5797025N001	HARNESS INSTL - FQMS, WING, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/17/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5797026N001	HARNESS INSTL - FQMS, WING, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/17/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5797027N001	SUPPORT INSTL - FQMS, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5797028N001	SUPPORT INSTL - FQMS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										

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25.1719	Accessibility provisions: EWIS	25-123	73P5797030N001	HARNESS INSTL - FQMS, RDC JUMPERS, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/11/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5797701L	HARNESS ASSY - SPAR, GREEN SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5797702L	HARNESS ASSY - SPAR, GREEN SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5797707L	HARNESS ASSY - SPAR, FC SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/21/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5797708L	HARNESS ASSY - SPAR, FC SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5797734L	HARNESS ASSY - FQMS, RDC A JUMPER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/11/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5797735L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD,LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/29/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5797735N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5797736L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5797736N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5797737L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/29/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5797738L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5797739L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/29/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5797740L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5797741L	HARNESS ASSY - WINGBOX POWER, EBHA, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/29/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5797742L	HARNESS ASSY - WINGBOX POWER, EBHA, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5797743L	HARNESS ASSY - WINGBOX POWER, MCE, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/29/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5797744L	HARNESS ASSY - FQMS, RDC B JUMPER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/11/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5797746L	HARNESS ASSY - WINGBOX POWER, MCE, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5797805N001	HARNESS INSTL - ZONE, WING, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5797806L	HARNESS ASSY - ZONE, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P5797806N001	HARNESS INSTL - ZONE, WING, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P7100001N001	ENGINE CASE AND DRESSING INSTL - LH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/1/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P7100002N001	ENGINE CASE AND DRESSING INSTL - RH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/1/2016		X										

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25.1719	Accessibility provisions: EWIS	25-123	73P7120001N001	ENGINE INSTL - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/22/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P7120002N001	ENGINE INSTL - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/22/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P7830003N001	JET PIPE INSTL - THRUST REVERSER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P7832004N001	JET PIPE INSTL - THRUST REVERSER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701001N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT, FS 100	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/30/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701011N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701011N001-R01	BRACKET INSTL - NOSE WHEEL WELL SUPPORT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/6/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701051N001	SUPPORT INSTL - NOSE SUPPORT, UPPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/14/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701051N001-R01	SUPPORT INSTL - NOSE SUPPORT, UPPER	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/5/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701061N001	SUPPORT INSTL - NOSE WHEEL WELL	1	See main body section 5.1 for Method Statement	A	N/A	EL	1/31/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701061N001-R01	SUPPORT INSTL - NOSE WHEEL WELL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/24/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701100N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 167 - 243	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/5/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701101N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 243 - 328	1	See main body section 5.1 for Method Statement	A	N/A	EL	11/7/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701102N001	SUPPORT INSTL - HARNESS, UPPR, LH, FS 243 - 328	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/22/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701103N001	BRACKET INSTL - HARNESS SUPPORT, MED	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/1/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701104N001	SUPPORT INSTL - HARNESS SUPPORT, MED	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/17/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701110N001	SUPPORT INSTL - HARNESS, UPPR, LH, FS 167 - 243	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/19/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701111N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 167 - 243	1	See main body section 5.1 for Method Statement	A	N/A	EL	6/28/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701112N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 243 - 328	1	See main document section 5.1 for method statement.	A	N/A	EL	1/7/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701121N001	SUPPORT INSTL - HARNESS, UPPR, RH, FS 167 - 243	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/9/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701122N001	SUPPORT INSTL - HARNESS, UPPR, RH, FS 243 - 328	1	See main body section 5.1 for Method Statement	A	N/A	EL	1/13/2017		X										

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25.1719	Accessibility provisions: EWIS	25-123	73P9701150N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/18/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701151N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD	1	See main body section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701160N001	SUPPORT INSTL - HARNESS, LWR, LH, FWD	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/8/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701161N001	SUPPORT INSTL - HARNESS, LWR, RH, FWD	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/14/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701200N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/14/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701201N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/14/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701210N001	SUPPORT INSTL - HARNESS, UPPR, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/5/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701211N001	SUPPORT INSTL - HARNESS, UPPR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/8/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701250N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/9/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701251N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/1/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701260N001	SUPPORT INSTL - HARNESS, LWR, LH, FS FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/22/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701261N001	SUPPORT INSTL - HARNESS, LWR, RH, FWD MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	1/12/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701300N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 493 - 695.25	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/25/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701301N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, CTR MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/21/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701310N001	SUPPORT INSTL - HARNESS, UPPR, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/25/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701311N001	SUPPORT INSTL - HARNESS, UPPR, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/1/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701320N001	BRACKET INSTL - HARNESS SUPPORT, WTB, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	5/4/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701321N001	BRACKET INSTL - HARNESS SUPPORT, WTB, RH	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/1/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701330N001	SUPPORT INSTL - HARNESS, WTB, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/23/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701331N001	SUPPORT INSTL - HARNESS, WTB, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/23/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701350N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, CTR MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/12/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701351N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/1/2016		X										

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25.1719	Accessibility provisions: EWIS	25-123	73P9701360N001	SUPPORT INSTL - HARNESS, LWR, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/3/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701361N001	SUPPORT INSTL - HARNESS, LWR, RH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/21/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701400N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/17/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701400N001-R01	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/7/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701401N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/22/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701401N001-R01	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/8/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701410N001	SUPPORT INSTL - HARNESS, UPPR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/14/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701410N001	SUPPORT INSTL - HARNESS, UPPR, LH, AFT MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	1/8/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701411N001	SUPPORT INSTL - HARNESS, UPPR, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/13/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701450N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/2/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701451N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT MID	1	See main body section 5.1 for Method Statement	A	N/A	EL	11/30/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701460N001	SUPPORT INSTL - HARNESS, LWR, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/17/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701461N001	SUPPORT INSTL - HARNESS, LWR, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/11/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701500N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/21/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701501N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/19/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701510N001	SUPPORT INSTL - HARNESS, UPPR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701511N001	SUPPORT INSTL - HARNESS, UPPR, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/13/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701550N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT	1	See main document section 5.1 for method statement.	A	N/A	EL	5/24/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701551N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/27/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701560N001	SUPPORT INSTL - HARNESS, LWR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/27/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701561N001	SUPPORT INSTL - HARNESS, LWR, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/12/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701561N001-R01	SUPPORT INSTL - HARNESS, LWR, RH AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	1/5/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701700N001	BRACKET INSTL - HARNESS SUPPORT, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	2/25/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701700N001-R01	BRACKET INSTL - HARNESS SUPPORT, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	5/28/2015		X										

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25.1719	Accessibility provisions: EWIS	25-123	73P9701701N001	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/15/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701710N001	SUPPORT INSTL - HARNESS, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/15/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701710N001-R01	SUPPORT INSTL - HARNESS, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	1/24/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701711N001	SUPPORT INSTL - HARNESS, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/10/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9701711N001-R01	SUPPORT INSTL - HARNESS, VERTICAL FIN, EMPENNAGE	1	See main document section 5.1 for method statement.	A	N/A	EL	2/10/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9702000N001	HARNESS INSTL - IRM, RADOME	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9702001L	HARNESS INSTL - RADOME GLIDESLOPE, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/25/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9702001N001	HARNESS INSTL - RADOME GLIDESLOPE, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/25/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9702004L	HARNESS ASSY - RADOME EVS, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/19/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9702004N001	HARNESS INSTL - RADOME	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/9/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9702006L	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/4/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9702006N001	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/6/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9702007L	HARNESS ASSY - NOSE WHEEL WELL SENSORS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/16/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9702012L	HARNESS ASSY - RADOME, TRIAX ASSY	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9702013L	HARNESS ASSY - RADOME EVS, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/25/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9702013N001	HARNESS INSTL - RADOME EVS, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/25/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9702017L	HARNESS ASSY - LH, ICE DETECTION	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/19/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9702018L	HARNESS ASSY - RH, ICE DETECTION	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/19/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9702019L	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/25/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9702019N001	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/25/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9702022L	HARNESS ASSY - TAT PROBE #2	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9702027L	HARNESS ASSY - TAT PROBE #1	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9702046L	HARNESS ASSY - RADOME GLIDESLOPE, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/3/2015		X										

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25.1719	Accessibility provisions: EWIS	25-123	73P9702046N001	Harness Instl - RADOME GLIDESLOPE, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9702802L	Harness ASSY - ZONE, RADOME	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/16/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9702802N001	Harness Instl - ZONE, RADOME	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/16/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9710139L	Harness ASSY - UNDERFLOOR EQPT TO L/R PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/9/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9710139N001	Harness Instl - UNDERFLOOR EQPT TO L/R PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/9/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9710157N001	Harness Instl - LWR TCAS ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711001N001	Harness Instl - IRM, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/20/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711003L	Harness ASSY - FWD MID TO RACK NO 2 LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/13/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711003N001	Harness Instl - FWD MID TO RACK NO 2 LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/13/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711035L	Harness ASSY - CONSOLE NO 1, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711035N001	Harness Instl - CONSOLE NO 1, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711037L	Harness ASSY - NO. 17, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/16/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711037N001	Harness Instl - NO 17, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/16/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711043L	Harness ASSY - SIDE DISC, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/20/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711043N001	Harness Instl - SIDE DISC, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/20/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711045L	Harness ASSY - CONSOLE NO 1, LH OUTBOARD	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/20/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711047L	Harness ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711053L	GLIDESLOPE / LEER,LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/16/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711053N001	Harness Instl - GLIDESLOPE / LEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/16/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711057L	Harness ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711065L	Harness ASSY - CONSOLE NO 1, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/20/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711067L	Harness ASSY - PILOT SPEAKER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/16/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711077L	Harness ASSY-LEER CKT BKR PNL TO 929 JCT PNL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/21/2014		X										

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25.1719	Accessibility provisions: EWIS	25-123	73P9711077N001	HARNESS INSTL - LEER CKT BKR PNL TO 929 JUNCTION PNL	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/21/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711087L	HARNESS ASSY - NO 67, FWD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/8/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711087N001	HARNESS INSTL - NO 67, FWD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/8/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711103L	HARNESS ASSY - FWD MID TO RACK NO 2 OH, POWER	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/16/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711117L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711125L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711126L	HARNESS ASSY - 150 OHM & 100 OHM VIDEO CABLE R EER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711127L	HARNESS ASSY - 150 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711129L	HARNESS ASSY - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711129N001	HARNESS INSTL - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711135L	HARNESS ASSY - 150OHM AND 100 OHM VIDEO CABLE L EER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711137L	HARNESS ASSY - 150 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711138L	HARNESS ASSY - LH PDB TO LH MAIN DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711138N001	HARNESS INSTL - LH PDB TO LH MAIN DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711140L	HARNESS ASSY - LH PDB TO LH ESS DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711140N001	HARNESS INSTL - LH PDB TO LH ESS DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711143L	HARNESS ASSY - LEER TO RH PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711143N001	HARNESS INSTL - LEER TO RH PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711145L	HARNESS ASSY - LEER TO RH PDB PHASE A	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711147L	HARNESS ASSY - LEER TO RH PDB PHASE B	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711149L	HARNESS ASSY - LEER TO RH PDB PHASE C	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711155L	HARNESS ASSY - ATC ANT, LH, LWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										

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25.1719	Accessibility provisions: EWIS	25-123	73P9711155N001	HARNESS INSTL - ATC ANT, LH, LWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711168L	HARNESS ASSY - MAIN TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711168N001	HARNESS INSTL - MAIN TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711170L	HARNESS ASSY - ESS TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711170N001	HARNESS INSTL - ESS TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711175L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711175N001	HARNESS INSTL - VARISTOR GROUNDS	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711191L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/18/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711193L	HARNESS ASSY - SECONDARY PWR, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711195L	HARNESS ASSY - SENSITIVE, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/3/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711197L	HARNESS ASSY - FLIGHT CONTROLS, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/3/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711199L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711201L	HARNESS ASSY - FIRE PROOF, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711671L	HARNESS ASSY - DME 1 ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711671N001	HARNESS INSTL - DME 1 ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711811L	HARNESS ASSY - ZONE, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/15/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9711811N001	HARNESS INSTL - ZONE, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/15/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712001N001	HARNESS INSTL - IRM, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/20/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712002L	FWD-MID TO RACK HARN NO1 RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/11/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712002N001	HARNESS INSTL - NO 1, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/11/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712016L	HARNESS ASSY - CABIN PRESS MAN CTRL	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/5/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712020L	HARNESS ASSY - LH LAV CROSSOVER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/6/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712020N001	HARNESS INSTL - LH LAV CROSSOVER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/6/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712024L	HARNESS ASSY - FWD-MID TO RACK HARN NO2, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/5/2016		X										

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25.1719	Accessibility provisions: EWIS	25-123	73P9712052L	HARNESS ASSY - GLIDE REER RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/31/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712052N001	HARNESS INSTL-GLIDE LEER TO RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/31/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712088L	HARNESS ASSY - GSM 167 DISE TO WDNU	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/5/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712118L	HARNESS ASSY RH FWD TO RH FWD-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/6/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712118N001	HARNESS INSTL - RH FWD TO RH FWD-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/6/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712120L	HARNESS ASSY - COPILOT SPEAKER	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/6/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712132L	HARNESS ASSY - RH PDB TO RH ESS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/18/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712132N001	HARNESS INSTL - RH PDB TO RH ESS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/18/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712134L	HARNESS ASSY - RH PDB TO RH MAIN TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712134N001	HARNESS INSTL - RH PDB TO RH MAIN TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712136L	HARNESS ASSY - RH PDB TO AUX TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712136N001	HARNESS INSTL - RH PDB TO AUX TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712144L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH C	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/6/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712144N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH C	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/6/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712146L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH B	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712146N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH B	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712148L	HARNESS ASSY-FEEDER CABLE EXT AC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712148N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH A	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712156L	HARNESS ASSY - ATC ANT , LWR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/15/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712156N001	HARNESS INSTL - ATC ANT, LWR, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/15/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712162L	HARNESS ASSY - ESS TRU GND, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712162N001	HARNESS INSTL - ESS TRU GND, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712164L	WIRING HARNESS ASSY - MAIN TRU GND, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/6/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712164N001	HARNESS INSTL - MAIN TRU GND, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/6/2014		X										

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25.1719	Accessibility provisions: EWIS	25-123	73P9712166L	HARNESS ASSY - AUX TRU GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712166N001	HARNESS INSTL - AUX TRU GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712172L	HARNESS ASSY - EXT DC GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712172N001	HARNESS INSTL - EXT DC	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712173L	HARNESS ASSY - EXT DC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712174L	HARNESS ASSY - EXT AC GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/5/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712174N001	HARNESS INSTL - EXT AC GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/5/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712176L	HARNESS ASSY - SIDE DISC RH FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712176N001	HARNESS INSTL - SIDE DISC, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712178L	HARNESS ASSY - SIDE DISC RH FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712180L	HARNESS ASSY - RAT CTRL, POR & PMG	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/15/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712180N001	HARNESS INSTL - RAT CTRL, POR, & PMG	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/15/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712184L	HARNESS ASSY - SIDE DISC RH FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712190L	HARNESS ASSY-CONTROL, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/17/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712192L	HARNESS ASSY-HAZARDOUS CONTROL, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712194L	HARNESS ASSY-SENSITIVE, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712196L	HARNESS ASSY-FLIGHT CONTROLS, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712198L	HARNESS ASSY-HAZARDOUS SECONDARY, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712200L	HARNESS ASSY - FIRE RESISTANT, REER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712288L	HARNESS ASSY - FWD CABIN PRESS CTRL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/25/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712636L	HARNESS ASSY - DME 2 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/25/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712636N001	HARNESS INSTL - DME 2 ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/25/2014		X										

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25.1719	Accessibility provisions: EWIS	25-123	73P9712812L	HARNESS ASSY - ZONE, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/15/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9712812N001	HARNESS INSTL - ZONE, RH, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	1/15/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9714050L	HARNESS ASSY - PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/3/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9714050N001	HARNESS INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9714050N005	SUPPORT INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9714051L	HARNESS ASSY - PEDESTAL NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9721001N001	HARNESS INSTL - IRM, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/6/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9721209L	HARNESS ASSY - NO 9, FWD-MID, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9721209N001	HARNESS INSTL - NO 9, FWD-MID, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9721233L	HARNESS ASSY - NO 2, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9721233N001	HARNESS INSTL - NO 2, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9721235L	HARNESS ASSY - NO 1, FWD-MID, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/15/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9721235N001	HARNESS INSTL - NO 1, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/15/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9721821L	HARNESS ASSY - ZONE, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/3/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9721821N001	HARNESS INSTL - ZONE, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/3/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9722206L	HARNESS ASSY - NO 6, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9722206N001	HARNESS INSTL - RUN NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9722210L	HARNESS ASSY - NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9722210N001	HARNESS INSTL - NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9722214L	HARNESS ASSY - EQUIPMENT, UNDERFLOOR, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9722214N001	HARNESS INSTL - EQUIPMENT, UNDERFLOOR, FWD MID, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9722224L	HARNESS ASSY - NO 1, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/2/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9722224N001	HARNESS INSTL - NO 1, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/2/2015		X										

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25.1719	Accessibility provisions: EWIS	25-123	73P9722230L	HARNESS ASSY - NO 3, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/26/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9722230N001	HARNESS INSTL - NO 3, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/26/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9722232L	WIRING HARNESS ASSY - RAT GEN, CABIN	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/11/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9722232N001	HARNESS INSTL - RAT GEN, CABIN	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/11/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9722236L	HARNESS ASSY - NO 2, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/14/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9722236N001	HARNESS INSTL - NO 2, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/14/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9722242L	HARNESS INSTL - XM WEATHER ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9722242N001	HARNESS INSTL - XM WEATHER ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9722822L	HARNESS ASSY - ZONE, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/27/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9722822N001	HARNESS INSTL - ZONE, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/27/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9731001N001	HARNESS INSTL - IRM, LH, CTR MID	1	See main document section 5.1 for method statement.	A	N/A	EL	1/7/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9731003N001	HARNESS INSTL - LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9731361L	HARNESS ASSY - NO 1, LH, CTR-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/28/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9731361N001	HARNESS INSTL - NO 1, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/28/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9731367L	HARNESS ASSY - NO 47, LH, CTR-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9731367N001	HARNESS INSTL - NO 47, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9731831L	HARNESS ASSY - ZONE, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/21/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9731831N001	HARNESS INSTL - ZONE, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/21/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9732002N001	HARNESS INSTL - RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/23/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9732362L	HARNESS ASSY - NO 42, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/20/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9732362N001	HARNESS INSTL - NO 42, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/20/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9732832L	HARNESS ASSY - ZONE, RH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/21/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9732832N001	HARNESS INSTL - ZONE, RH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/21/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9733323L	HARNESS ASSY - NO 1, LH, OVER WING	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017		X										

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25.1719	Accessibility provisions: EWIS	25-123	73P9733327L	HARNESS ASSY - NO 27, LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9733333L	HARNESS ASSY - NO 33, LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9733335L	HARNESS ASSY - LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9734324L	HARNESS ASSY - NO 24, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/23/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9734328L	HARNESS ASSY - NO 28, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/23/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9734344L	HARNESS ASSY - NO 44, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/23/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9741001N001	HARNESS INSTL - IRM, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/13/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9741003N001	HARNESS INSTL - NO 1, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/27/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9741401L	HARNESS ASSY - NO 1, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/27/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9741403L	HARNESS ASSY - NO 3, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/27/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9741409L	HARNESS ASSY - NO 5, LH, AFT-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/13/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9741409N001	HARNESS INSTL - NO 5, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/13/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9741415L	HARNESS ASSY - RH,CS TO AFT BEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/4/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9741417L	HARNESS ASSY - LH,CS TO AFT BEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/4/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9741417N001	HARNESS INSTL - CS ANTENNA TO AFT BEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/4/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9741421L	HARNESS ASSY - IDG, LH, POWER 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9741421N001	HARNESS INSTL - IDG, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9741423L	HARNESS ASSY - IDG, LH, POWER 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9741425L	HARNESS ASSY - IDG, LH, POWER 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9741427L	HARNESS ASSY - IDG, LH, GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9742002N001	HARNESS INSTL - NO 1, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9742402L	HARNESS ASSY - NO 1,RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9742404L	HARNESS ASSY - NO 4,RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2017		X										

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25.1719	Accessibility provisions: EWIS	25-123	73P9742406L	HARNESS ASSY - OVHD LIGHTING BAGGAGE COMPARTMENT	1	See main document section 5.1 for method statement.	A	N/A	EL	1/26/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9742410L	HARNESS ASSY - NO 10, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9742410N001	HARNESS INSTL - NO 10, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9742412L	HARNESS ASSY - SAT TV ANTENNA CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9742424L	HARNESS INSTL - VHF 3 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9742442L	HARNESS ASSY - IDG, RH, POWER 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9742442N001	HARNESS INSTL - IDG, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9742444L	HARNESS ASSY - IDG, RH, POWER 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9742446L	HARNESS ASSY - IDG, RH, GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9742448L	HARNESS ASSY - IDG, RH, POWER 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9742842L	HARNESS ASSY - ZONE, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/26/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9742842N001	HARNESS INSTL - ZONE, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/26/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9750520L	HARNESS ASSY - MARKER BEACON ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9751001N001	HARNESS INSTL - IRM, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/18/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9751003N001	HARNESS INSTL - NO 1, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/17/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9751005N001	HARNESS INSTL - NO 2, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/13/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9751455L	HARNESS ASSY - RUN NO 1, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/17/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9751509N001	HARNESS INSTL - POWER FEEDER, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/28/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9751513L	HARNESS ASSY - LH, BOILER RM	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/13/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9751517L	HARNESS ASSY - HF1 COUPLER TO HF1 AMP	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/20/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9751517N001	HARNESS INSTL - HF COMM SYSTEM NO 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/20/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9751519L	HARNESS ASSY - HF1 RECEIVER TO HF1 AMP	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/20/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9751523L	HARNESS ASSY - AUX HYD PUMP PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										

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25.1719	Accessibility provisions: EWIS	25-123	73P9751525L	HARNESS ASSY - APU BONDING STRAP	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9751525N001	HARNESS INSTL - APU BONDING STRAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9751527L	HARNESS ASSY - APU ENCLOSURE	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9751527N001	HARNESS INSTL - APU ENCLOSURE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/8/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9751529L	HARNESS ASSY - APU START PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9751531L	HARNESS ASSY - BAT 1 POWER	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9751531N001	HARNESS INSTL - BAT 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9751533L	HARNESS ASSY - APU GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9751533N001	HARNESS INSTL - APU POWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/26/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9751535L	HARNESS ASSY - EBHA PDB 2 OUTPUT	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9751537L	HARNESS ASSY - APU BONDING STRAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9751559L	HARNESS ASSY-EQUIP NO 3, LH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/20/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9751559N001	HARNESS INSTL - EQUIP NO 3, LH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/20/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9751561L	HARNESS ASSY - EQUIP NO 3, SHELVES, LH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/15/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9751567L	HARNESS ASSY - EBHA BATTERY CHARGER 2 OUTPUT	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/28/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9751570L	HARNESS ASSY - AUX HYD PUMP GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/28/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9751571L	HARNESS ASSY - EBHA BATTERY CHARGER 1 OUTPUT	1	See main body section 5.1 for Method Statement	A	N/A	EL	6/23/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9751574L	HARNESS ASSY - APU START GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9751575L	HARNESS ASSY - APU POWER 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9751576L	HARNESS ASSY - APU POWER 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9751577L	HARNESS ASSY - APU POWER 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9751579L	HARNESS ASSY - BAT 1 GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9751581L	HARNESS ASSY - RUN NO 1, SHELVES, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/17/2017		X										

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25.1719	Accessibility provisions: EWIS	25-123	73P9751851L	HARNESS ASSY - ZONE, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/24/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9751851N001	HARNESS INSTL - ZONE, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/31/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9752002N001	HARNESS INSTL - NO 1, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/24/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9752004N001	HARNESS INSTL - NO 2, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/7/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9752450L	HARNESS ASSY - BOILER RM, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/7/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9752454L	HARNESS ASSY - MODULAR RUN NO 1 , RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/24/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9752460L	HARNESS ASSY - MODULAR RUN NO 1, SHELVES, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/24/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9752518L	HARNESS ASSY - BAT 2 POWER	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/17/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9752518N001	HARNESS INSTL - BAT 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/17/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9752526L	HARNESS ASSY - EBHA BATTERY FEEDER	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9752526N001	HARNESS INSTL - EBHA BATTERY FEEDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9752528L	HARNESS ASSY - EBHA BAT FEEDER GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9752556L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/5/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9752556N001	HARNESS INSTL - EQUIP EMI SEP BREAKOUT, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/5/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9752558L	HARNESS ASSY - BAT 2 GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/17/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9752560L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,SHELVES, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/5/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9752566L	HARNESS ASSEMBLY - COAX MODMAN, IF-RX	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/24/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9752568L	HARNESS ASSY - COAX MODMAN, IF-TX	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/24/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9752852L	HARNESS ASSY - ZONE, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/27/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9752852N001	HARNESS INSTL- ZONE, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/19/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9761601L	HARNESS ASSY - FADEC, CH A, NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/27/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9761601N001	HARNESS INSTL - FADEC CH A	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/27/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9761603L	HARNESS ASSY - NO 3, OVERHEAD, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/31/2014		X										

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25.1719	Accessibility provisions: EWIS	25-123	73P9761603N001	HARNESS INSTL - NO 3, OVERHEAD, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/31/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9761607L	HARNESS ASSY - POWER FEEDER NO.1, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/7/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9761607N001	HARNESS INSTL - POWER FEEDER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/7/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9761609L	HARNESS ASSY - FADEC CH A, NO.2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9761611L	HARNESS ASSY - SECURITY ANT COAX	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9761611N001	HARNESS INSTL - SECURITY ANT COAX	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9761615L	HARNESS ASSY - GPS ANT NO 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/15/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9761615N001	HARNESS INSTL - GPS ANT NO 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/15/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9761617L	HARNESS ASSY - WIFI ANT TO WDNU	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/8/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9761617N001	HARNESS ASSY - WIFI ANT TO WDNU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/8/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9761619L	HARNESS ASSY - ADF ANT, UPR LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/31/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9761619N001	HARNESS INSTL - ADF ANT, UPR LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/31/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9761621L	HARNESS ASSY - VOR / LOC COAX RCVR 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/12/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9761621N001	HARNESS INSTL - VOR / LOC COAX RCVR 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/12/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9761627L	HARNESS ASSY - POWER FEEDER NO.2, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/7/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9761629L	HARNESS ASSY - MARKER BEACON COAX NO 1	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/24/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9761629N001	HARNESS INSTL - MARKER BEACON COAX NO 1	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/24/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9761631L	HARNESS ASSY - ATC ANT, UPPR, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/8/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9761631N001	HARNESS INSTL - ATC ANT, UPPR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/8/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9761637L	HARNESS ASSY - POWER FEEDER NO.3, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/7/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9761641L	HARNESS ASSY - 60 HZ, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/27/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9761641N001	HARNESS INSTL - 60 HZ, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/27/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9761643L	HARNESS ASSY - PWR, LEER TO LH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/28/2016		X										

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25.1719	Accessibility provisions: EWIS	25-123	73P9761643N001	HARNESS INSTL - PWR, LEER TO LH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/28/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9761645L	HARNESS ASSY - AIRCELL ANT CH1	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/14/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9761645N001	HARNESS INSTL - AIRCELL ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/14/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9761647L	HARNESS ASSY - AIRCELL ANT CH2	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/14/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9761679L	HARNESS ASSY - QUADRAKX, SATCOM	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/18/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9761679N001	HARNESS INSTL - QUADRAKX, SATCOM	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9761689L	HARNESS ASSY - CABIN AUDIO, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/30/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9761689N001	HARNESS INSTL - CABIN AUDIO	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/30/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9761695N001	HARNESS INSTL - QUADRAKX, SATCOM	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9761697L	HARNESS ASSY - QUADRAKX, DCN, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/26/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9761697N001	HARNESS INSTL - QUADRAKX, DCN, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/26/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9762602L	HARNESS ASSY - FADEC CH B, NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/9/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9762602N001	HARNESS INSTL - FADEC CH B	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/9/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9762604L	HARNESS ASSY - NO 4, OVERHEAD, RH	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/10/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9762604N001	HARNESS INSTL - NO 4, OVERHEAD, RH	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/10/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9762608L	POWER FEEDER NO.1, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/7/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9762608N001	HARNESS INSTL - POWER FEEDER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/7/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9762610L	HARNESS ASSY - FADEC CH B, NO.2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9762616L	HARNESS ASSY - GPS ANT NO 2	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9762616N001	HARNESS INSTL - GPS ANT NO 2	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9762618L	HARNESS ASSY - VHF 3 ANT NO 1	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/5/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9762618N001	HARNESS INSTL - VHF 3 ANT NO 1	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/5/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9762620N001	HARNESS INSTL - UPR TCAS ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										

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25.1719	Accessibility provisions: EWIS	25-123	73P9762622L	HARNESS ASSY - VOR / LOC COAX RCVR 2	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/12/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9762622N001	HARNESS INSTL - VOR / LOC COAX RCVR 2	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/12/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9762626L	HARNESS ASSY - CAMERA COAX BEER TO EMPENNAGE DISC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/21/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9762626N001	HARNESS INSTL - CAMERA COAX BEER TO EMPENNAGE DISC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/21/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9762628L	POWER FEEDER NO.2, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/7/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9762632L	HARNESS ASSY - ATC ANT, RH, UPPR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/18/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9762632N001	HARNESS INSTL - ATC ANT, RH, UPPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/18/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9762634L	HARNESS ASSY - MARKER BEACON COAX 2	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/13/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9762634N001	HARNESS INSTL - MARKER BEACON COAX 2	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/13/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9762638L	POWER FEEDER NO.3, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/7/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9762642L	WIRING HARNESS ASSY - 60 HZ, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/10/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9762642N001	HARNESS INSTL - 60 HZ, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/10/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9762644L	HARNESS ASSY - PWR, REER TO RH CABIN, COMPLETION PROVISION	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/9/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9762644N001	HARNESS INSTL - PWR, REER TO RH CABIN, COMPLETION PROVISION	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/9/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9762646L	HARNESS ASSY - AIRCELL WIFI ANT 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9762646N001	HARNESS INSTL - AIRCELL WIFI ANT 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9762648L	HARNESS ASSY - AIRCELL WIFI ANT 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/14/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9762648N001	HARNESS INSTL - AIRCELL WIFI ANT 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/14/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9762678L	HARNESS ASSY-HSD, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/11/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9762678N001	HARNESS INSTL - HSD, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/11/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9762680N001	HARNESS INSTL - COAX SAT TV ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/26/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9762682L	HARNESS ASSY - CAMERA COAX BEER TO FWD EERS	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/25/2015		X										

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25.1719	Accessibility provisions: EWIS	25-123	73P9762682N001	HARNESS INSTL - CAMERA COAX BEER TO FWD EERS	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/25/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9762690L	HARNESS ASSY - CABIN AUDIO, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/30/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9762698L	HARNESS ASSY- QUADRAX, DCN, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/30/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9762698N001	HARNESS INSTL - QUADRAX, DCN, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/31/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9763630L	HARNESS ASSY - VHF NO 2 ANT	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/20/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9763630N001	HARNESS INSTL - VHF NO 2 ANT	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/20/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9763633L	HARNESS ASSEMBLY - APU POWER 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9763635L	HARNESS ASSEMBLY - APU FEEDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9763635N001	HARNESS INSTL - APU FEEDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/20/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9763639L	HARNESS ASSEMBLY - APU POWER 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9763681L	HARNESS ASSY - GND SERVICE, BATT BUS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9763681N001	HARNESS INSTL - GND SERVICE, BATT BUS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9763683L	HARNESS ASSY - AUX POWER RELAY TO LH PDB	1	See main body section 5.1 for Method Statement	A	N/A	EL	11/18/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9763683N001	HARNESS INSTL - AUX POWER RELAY TO LH PDB	1	See main body section 5.1 for Method Statement	A	N/A	EL	11/18/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9763685L	HARNESS ASSY - NO 1 RAD ALT XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9763685N001	HARNESS INSTL - NO 1 RAD ALTIMETER XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/5/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9763687L	HARNESS ASSY - NO 1 RAD ALT RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9763687N001	HARNESS INSTL - NO 1 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/5/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9764664L	HARNESS ASSY - CAMERA COAX BEER TO BELLY	1	See main body section 5.1 for Method Statement	A	N/A	EL	1/5/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9764664N001	HARNESS INSTL - CAMERA COAX BEER TO WINGS AND BELLY	1	See main body section 5.1 for Method Statement	A	N/A	EL	1/5/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9764670L	HARNESS ASSY - VHF 1 ASSY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/7/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9764670N001	HARNESS INSTL - VHF 1 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/7/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9764684L	HARNESS ASSY - AUX POWER RELAY TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1719	Accessibility provisions: EWIS	25-123	73P9764684N001	Harness Instl - AUX POWER RELAY TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/15/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9764686L	Harness ASSY - NO 2 RAD ALT XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/24/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9764686N001	Harness Instl - NO 2 RAD ALTIMETER XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/24/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9764688L	Harness ASSY - NO 2 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/12/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9764688N001	Harness Instl - NO 2 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/12/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9764696L	Harness ASSY - RH PDB TO AC MPT 4	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/24/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9764696N001	Harness Instl - RH PDB TO AC MPT 4	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/24/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9770745L	Harness ASSEMBLY - COAX SAT TV ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9770746L	Harness ASSEMBLY - COAX SAT TV ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9770750L	Harness ASSEMBLY - HSTA CH1 SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/16/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9770750N001	Harness Instl - VERTICAL FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9770750N001-R01	Harness Instl – VERTICAL FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/4/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9770751L	Harness ASSEMBLY - FC RUDDER TO REU-6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9770752L	Harness ASSEMBLY - HSTA CH2 SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9770753L	Harness ASSEMBLY - FC GREEN SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/1/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9770753N001	Harness Instl-CONDUIT, FRONT BEAM, VERTICAL FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/2/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9770754L	Harness ASSEMBLY - FC RED SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9770755L	Harness ASSEMBLY - COAX HSD ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9770756L	Harness ASSEMBLY - COAX HSD ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9770757L	Harness ASSEMBLY - COAX SATCOM ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/21/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9770758L	Harness ASSEMBLY - COAX SATCOM ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/16/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9770759L	Harness ASSEMBLY-COAX SATCOM ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/2/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9770760L	Harness ASSEMBLY - 270VDC PWR, CH2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9770761L	Harness ASSEMBLY - 270VDC PWR, CH1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										

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25.1719	Accessibility provisions: EWIS	25-123	73P9770763L	HARNESS ASSY - FC SIGNAL CH2, HORIZ STAB	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/25/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9770764L	HARNESS ASSY - VOR/LOC CABLE NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/1/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9770765L	HARNESS ASSY - VOR/LOC CABLE NO.2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/1/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9770767L	HARNESS ASSEMBLY - COAX HSD ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/10/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9770768L	HARNESS ASSEMBLY - COAX HSD ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/10/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9770770N001	HARNESS INSTL - HORIZONTAL STAB	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/25/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9770771L	HARNESS ASSY - FC SIGNAL CH1, HORIZ STAB,LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/31/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9770772L	HARNESS ASSY - FC SIGNAL CH1, HORIZ STAB,RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/31/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9770773L	HARNESS ASSY - UTILITY LIGHTS, H STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/29/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9770780L	HARNESS ASSEMBLY - UTILITY LIGHTS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9770783L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9770784L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9770785L	HARNESS ASSY - COAX, CAMERA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/1/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9770792L	HARNESS ASSEMBLY - COAX ANTENNAS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/1/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9770793L	HARNESS ASSY - FC MCE POWER, VERTICAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/1/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9770794L	HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/16/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9770795L	HARNESS ASSY- FC MCE TO EBHA PWR,HORIZ STAB,LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/25/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9770796L	HARNESS ASSY-FC MCE TO EBHA PWR,HORIZ STAB,RH	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/25/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9770797L	HARNESS ASSY - FC MCE PWR,HORIZ STABILIZER	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/25/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9770798L	HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT NO.2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/16/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9770870L	HARNESS ASSY - ZONE, EMPENAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9770870N001	HARNESS INSTL - ZONE, EMPENNAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9781001N001	HARNESS INSTL - IRM, WING TO BODY FAIRING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/30/2016		X										

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25.1719	Accessibility provisions: EWIS	25-123	73P9781881L	HARNESS ASSY - ZONE, WING TO BODY FAIRING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/28/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9781881N001	HARNESS INSTL - ZONE, WING TO BODY FAIRING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/28/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9791010L	HARNESS ASSY - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/16/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9791010N001	HARNESS INSTL - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/16/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9791011L	HARNESS ASSY - NO 2, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/25/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9792001N001	HARNESS INSTL - IRM, MAIN WHEEL WELL, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/26/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9792892L	HARNESS ASSY - ZONE, MAIN WHEEL WELL, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/3/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73P9792892N001	HARNESS INSTL - ZONE, MAIN WHEEL WELL, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/3/2014		X										
25.1719	Accessibility provisions: EWIS	25-123	73R2797662L	HARNESS ASSY - FBW RH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/6/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73R2797674L	HARNESS ASSY - FBW STAB CH 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/6/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73R9770745L	HARNESS ASSEMBLY - COAX SAT TV ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/4/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73R9770750L	HARNESS ASSEMBLY - HSTA CH1 SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/4/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73R9770751L	HARNESS ASSEMBLY - FC RUDDER TO REU-6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73R9770752L	HARNESS ASSEMBLY - HSTA CH2 SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/4/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73R9770753L	HARNESS ASSEMBLY - FC GREEN SIGNAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73R9770754L	HARNESS ASSEMBLY - FC RED SIGNAL	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73R9770755L	HARNESS ASSEMBLY - COAX HSD ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/4/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73R9770761L	HARNESS ASSEMBLY - 270VDC PWR, CH1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/4/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73R9770780L	HARNESS ASSEMBLY - UTILITY LIGHTS	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73R9770783L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73R9770784L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/4/2016		X										
25.1719	Accessibility provisions: EWIS	25-123	73R9770785L	HARNESS ASSY - COAX, CAMERA	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	73R9770793L	HARNESS ASSY - FC MCE POWER, VERTICAL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Estimated Approval Date	Applicability											
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25.1719	Accessibility provisions: EWIS	25-123	73R9770794L	HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	GAC-CR-01951	PW814GA & PW815GA Engine Wiring Installation Diagram	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/1/2013	X	X										
25.1719	Accessibility provisions: EWIS	25-123	GAC-CR-02178	PW812GA Engine Wiring Installation Diagram	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	GAC-CR-02331	GVII NOSE LANDING GEAR ASSEMBLY DRAWING, ACCEPTANCE TEST PROCEDURE & COMPLIANCE MATRIX	1	See main document section 5.1 for method statement.	A	N/A	EL	3/7/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	GAC-CR-02334	MAIN LANDING GEAR ASSEMBLY DRAWING, ATP & COMPLIANCE MATRIX	1	See main document section 5.1 for method statement.	A	N/A	EL	5/2/2017	X											
25.1719	Accessibility provisions: EWIS	25-123	GAC-CR-02499	NOSE LANDING GEAR ASSEMBLY DRAWING, ACCEPTANCE TEST PROCEDURE & COMPLIANCE MATRIX	1	See main document section 5.1 for method statement.	A	N/A	EL	4/10/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	GAC-CR-02502	MAIN LANDING GEAR ASSEMBLY DRAWING, ATP & COMPLIANCE MATRIX	1	See main document section 5.1 for method statement.	A	N/A	EL	5/4/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	GAC-CR-04601	FQMS In-Tank Wire Harness Source Control Data	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/30/2016	X											
25.1719	Accessibility provisions: EWIS	25-123	GAC-CR-04964	AUXILIARY POWER UNIT ELECTRICAL WIRING INTERCONNECTION SYSTEM REPORT	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/9/2015	X											
25.1719	Accessibility provisions: EWIS	25-123	GAC-CR-05583	Auxiliary Power Unit Wire Harness Outline Drawing	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/8/2013	X	X										
25.1719	Accessibility provisions: EWIS	25-123	GAC-CR-06066	FQMS In-Tank Wire Harness Source Control Data	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/29/2015		X										
25.1719	Accessibility provisions: EWIS	25-123	GAC-CR-06067	FQMS In-Tank Wire Harness Source Control Data	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/5/2017		X										
25.1719	Accessibility provisions: EWIS	25-123	GAC-CR-06766	PW&C Outline Drawing, Harnesses, Electrical, PW814 and PW815	1	See main document section 5.1 for method statement.	A	N/A	EL	3/15/2017	X	X										
25.1719	Accessibility provisions: EWIS	25-123	GAC-CR-4403	PW&C Outline Drawing, Harnesses, Electrical, PW812	1	See main document section 5.1 for method statement.	A	N/A	EL	1/15/2018		X										
25.1719	Accessibility provisions: EWIS	25-123	GAC-CR-03959	GVII EWIS Inspection Compliance Report	7	See main document section 5.1 for Method Statement	A	N/A	EL	7/1/2012	X	X										
25.1719	Accessibility provisions: EWIS	25-123	GVII-GER-1164	GVII EWIS Inspection Plan	7	See main document section 5.1 for method statement.	A	N/A	EL	7/8/2015	X	X										
25.1721(a)(1)(2)(b)(c)	Protection of EWIS	25-123	71P2597991L	HARNESS ASSY - CRITICAL, BEER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										
25.1721(a)(1)(2)(b)(c)	Protection of EWIS	25-123	71P2597991N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020		X										

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25.1721(a)(1)(2)(b)(c) Protection of EWIS 25-123 71P2597992N001 HARNESS INSTL - BAGGAGE ELEC EQPT RACK, RH 1 See main document section 5.1 for Method Statement.																						
25.1721(a)(1)(2)(b)(c) Protection of EWIS 25-123 71P2597994L HARNESS ASSY - SECONDARY PWR, BEER, RH 1 See main document section 5.1 for Method Statement.																						
25.1721(a)(1)(2)(b)(c) Protection of EWIS 25-123 71P2597995L HARNESS ASSY - CONTROL, BEER, LH 1 See main document section 5.1 for Method Statement.																						
25.1721(a)(1)(2)(b)(c) Protection of EWIS 25-123 71P2597996L HARNESS ASSY - CONTROL, BAGGAGE ELEC EQPT RACK, RH 1 See main document section 5.1 for Method Statement.																						
25.1721(a)(1)(2)(b)(c) Protection of EWIS 25-123 71P2597997L HARNESS ASSY-SECONDARY POWER, BEER, LH 1 See main document section 5.1 for Method Statement.																						
25.1721(a)(1)(2)(b)(c) Protection of EWIS 25-123 71P2597998L HARNESS ASSY - SENSITIVE, BAGGAGE ELEC EQPT RACK, RH 1 See main document section 5.1 for Method Statement.																						
25.1721(a)(1)(2)(b)(c) Protection of EWIS 25-123 71P2597999L HARNESS ASSY - SENSITIVE, BEER, LH 1 See main document section 5.1 for Method Statement																						
25.1721(a)(1)(2)(b)(c) Protection of EWIS 25-123 71P9741409L HARNESS ASSY - NO 5, LH, AFT-MID 1 See main document section 5.1 for Method Statement.																						
25.1721(a)(1)(2)(b)(c) Protection of EWIS 25-123 71P9741409N001 HARNESS INSTL - NO 5, LH, AFT MID 1 See main document section 5.1 for Method Statement.																						
25.1721(a)(1)(2)(b)(c) Protection of EWIS 25-123 71P9742410L HARNESS ASSY - NO 10, RH, AFT MID 1 See main document section 5.1 for Method Statement.																						
25.1721(a)(1)(2)(b)(c) Protection of EWIS 25-123 71P9742410N001 HARNESS INSTL - NO 10, RH, AFT MID 1 See main document section 5.1 for Method Statement.																						
25.1721(a)(1)(2)(b)(c) Protection of EWIS 25-123 72P2597991L HARNESS ASSY - CRITICAL, BEER, LH 1 See main document section 5.1 for Method Statement																						
25.1721(a)(1)(2)(b)(c) Protection of EWIS 25-123 72P2597991N001 HARNESS INSTL - BAGGAGE ELEC EQPT RACK, LH 1 See main document section 5.1 for Method Statement																						
25.1721(a)(1)(2)(b)(c) Protection of EWIS 25-123 72P2597992N001 HARNESS INSTL - BAGGAGE ELEC EQPT RACK, RH 1 See main document section 5.1 for Method Statement																						
25.1721(a)(1)(2)(b)(c) Protection of EWIS 25-123 72P2597993P HARNESS ASSY - CONTROL, BEER, LH 1 See main document section 5.1 for Method Statement.																						
25.1721(a)(1)(2)(b)(c) Protection of EWIS 25-123 72P2597994L HARNESS ASSY - SECONDARY PWR, BEER, RH 1 See main document section 5.1 for Method Statement																						
25.1721(a)(1)(2)(b)(c) Protection of EWIS 25-123 72P2597995L HARNESS ASSY - CONTROL, BEER, LH 1 See main document section 5.1 for Method Statement																						
25.1721(a)(1)(2)(b)(c) Protection of EWIS 25-123 72P2597996L HARNESS ASSY - CONTROL, BAGGAGE ELEC EQPT RACK, RH 1 See main document section 5.1 for Method Statement																						
25.1721(a)(1)(2)(b)(c) Protection of EWIS 25-123 72P2597997L HARNESS ASSY-SECONDARY POWER, BEER, LH 1 See main document section 5.1 for Method Statement																						
25.1721(a)(1)(2)(b)(c) Protection of EWIS 25-123 72P2597998L HARNESS ASSY - SENSITIVE, BAGGAGE ELEC EQPT RACK, RH 1 See main document section 5.1 for Method Statement																						
25.1721(a)(1)(2)(b)(c) Protection of EWIS 25-123 72P2597999L HARNESS ASSY - SENSITIVE, BEER, LH 1 See main document section 5.1 for Method Statement																						
25.1721(a)(1)(2)(b)(c) Protection of EWIS 25-123 72P9741409L HARNESS ASSY - NO 5, LH, AFT-MID 1 See main document section 5.1 for Method Statement																						

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25.1721(a)(1)(2)(b)(c)																						
Protection of EWIS	25-123	72P9741409N001	Harness Instl - NO 5, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/14/2016	X												
Protection of EWIS	25-123	72P9742410L	Harness ASSY - NO 10, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/2/2017	X												
Protection of EWIS	25-123	72P9742410N001	Harness Instl - NO 10, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/2/2017	X												
Protection of EWIS	25-123	73P2597991L	Harness ASSY - CRITICAL, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X											
Protection of EWIS	25-123	73P2597991N001	Harness Instl - BAGGAGE ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/23/2017		X											
Protection of EWIS	25-123	73P2597992N001	Harness Instl - BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/19/2017		X											
Protection of EWIS	25-123	73P2597993P	PANEL ASSY - FUSE HARNESS, BEER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/28/2016	X												
Protection of EWIS	25-123	73P2597994L	Harness ASSY - SECONDARY PWR, BEER, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/17/2014		X											
Protection of EWIS	25-123	73P2597995L	Harness ASSY - CONTROL, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/23/2017		X											
Protection of EWIS	25-123	73P2597996L	Harness ASSY - CONTROL, BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/19/2017		X											
Protection of EWIS	25-123	73P2597997L	Harness ASSY-SECONDARY POWER, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/10/2016		X											
Protection of EWIS	25-123	73P2597998L	Harness ASSY - SENSITIVE, BAGGAGE ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/8/2017		X											
Protection of EWIS	25-123	73P2597999L	Harness ASSY - SENSITIVE, BEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/10/2016		X											
Protection of EWIS	25-123	73P9741409L	Harness ASSY - NO 5, LH, AFT-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/13/2016		X											
Protection of EWIS	25-123	73P9741409N001	Harness Instl - NO 5, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/13/2016		X											
Protection of EWIS	25-123	73P9742410L	Harness ASSY - NO 10, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2017		X											
Protection of EWIS	25-123	73P9742410N001	Harness Instl - NO 10, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2017		X											
Protection of EWIS	25-123	71P2597925P	Harness ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Protection of EWIS	25-123	72P2597925P	Harness ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/2/2013	X												
Protection of EWIS	25-123	73P2597925P	Harness ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X											
Protection of EWIS	25-123	1159AV33022	CIRCUIT BREAKER (MOD) INSTL OF RED CAPS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/18/2013	X												
Protection of EWIS	25-123	71P2423320N001	FUSELAGE INSTL - RAT BOX	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										
Protection of EWIS	25-123	71P9741421L	Harness ASSY - IDG, LH, POWER 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X										

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25.1721(a)(2)(b)(c) Protection of EWIS 25-123 71P9741423L HARNESS ASSY - IDG, LH, POWER 2 1 See main document section 5.1 for Method Statement.																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 71P9741425L HARNESS ASSY - IDG, LH, POWER 3 1 See main document section 5.1 for Method Statement.																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 71P9741427L HARNESS ASSY - IDG, LH, GROUND 1 See main document section 5.1 for Method Statement.																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 71P9742442L HARNESS ASSY - IDG, RH, POWER 2 1 See main document section 5.1 for Method Statement.																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 71P9742442N001 HARNESS INSTL - IDG, RH, AFT MID 1 See main document section 5.1 for Method Statement.																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 71P9742444L HARNESS ASSY - IDG, RH, POWER 3 1 See main document section 5.1 for Method Statement.																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 71P9742446L HARNESS ASSY - IDG, RH, GROUND 1 See main document section 5.1 for Method Statement.																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 71P9742448L HARNESS ASSY - IDG, RH, POWER 1 1 See main document section 5.1 for Method Statement.																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 72P2315400N001 PANEL INSTL - SATCOM MAINTENANCE, AFT MID 1 See main document section 5.1 for Method Statement.																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 72P2400100N001 PANEL INSTL - RELAY, UNDERFLOOR, FWD 1 See main document section 5.1 for Method Statement.																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 72P2423320N001 FUSELAGE INSTL - RAT BOX 1 See main document section 5.1 for Method Statement																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 72P2572501N001 EQUIPMENT INSTL - GROUND MAINTENANCE PANEL 1 See main document section 5.1 for Method Statement.																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 72P2597100N001 PANEL INSTL - SWITCH, NOSE WHEEL WELL, FWD 1 See main document section 5.1 for method statement.																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 72P2597900P PANEL ASSY - NOSE WHEEL SWITCH 1 See main document section 5.1 for Method Statement																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 72P2597911P Harness Assembly - Nose Wheel Switch 1 See main document section 5.1 for Method Statement																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 72P2597915P PANEL ASSY - SATCOM MAINT PANEL, CAT 3 1 See main document section 5.1 for Method Statement.																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 72P2597917P PANEL ASSY - SATCOM MAINT PANEL, CAT 4 1 See main document section 5.1 for Method Statement.																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 72P2597919P PANEL ASSY - SATCOM MAINT PANEL, CAT 6 1 See main document section 5.1 for Method Statement																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 72P2597983P PANEL ASSY - GND SERVICE PNL, CATEGORY 3 1 See main document section 5.1 for Method Statement																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 72P2597985P PANEL ASSY - GND SERVICE PNL, CATEGORY 6 1 See main document section 5.1 for Method Statement																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 72P2597987P PANEL ASSY - GND SERVICE PNL, CATEGORY 4 1 See main document section 5.1 for Method Statement																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 72P2797650L HARNESS ASSY - FBW EBHA MCE PWR 1 See main document section 5.1 for Method Statement																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 72P2797650N001 HARNESS INSTL - FBW EBHA MCE PWR 1 See main document section 5.1 for Method Statement																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 72P2797653L HARNESS ASSY - FBW, ZONE 3 1 See main document section 5.1 for Method Statement																						

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25.1721(a)(2)(b)(c) Protection of EWIS 25-123 72P2797653N001 HARNESS INSTL - FBW, ZONE 3 1 See main document section 5.1 for Method Statement A N/A EL 2/1/2014 X																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 72P2797655L HARNESS ASSY - FBW, ZONE 2 1 See main document section 5.1 for Method Statement A N/A EL 10/23/2013 X																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 72P2797655N001 HARNESS INSTL - FBW, ZONE 2 1 See main document section 5.1 for Method Statement A N/A EL 10/23/2013 X																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 72P2797659L HARNESS ASSY - FBW LH FCS EBHA PDB TO TE 1 See main document section 5.1 for Method Statement A N/A EL 3/15/2014 X																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 72P2797659N001 HARNESS INSTL - FBW LH FCS EBHA PDB TO TE 1 See main document section 5.1 for Method Statement A N/A EL 3/15/2014 X																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 72P2797661L HARNESS ASSY - FBW LH 270VDC 1 See main document section 5.1 for Method Statement A N/A EL 10/18/2014 X																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 72P2797661N001 HARNESS INSTL - FBW LH 270VDC 1 See main document section 5.1 for Method Statement A N/A EL 10/18/2014 X																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 72P2797662L HARNESS ASSY - FBW RH 270VDC 1 See main document section 5.1 for Method Statement A N/A EL 10/18/2013 X																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 72P2797662N001 HARNESS INSTL - FBW RH 270VDC 1 See main document section 5.1 for Method Statement A N/A EL 10/18/2013 X																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 72P2797674L HARNESS ASSY - FBW STAB CH 2 1 See main document section 5.1 for Method Statement A N/A EL 3/3/2014 X																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 72P2797674N001 HARNESS INSTL - FBW STAB CH 2 1 See main document section 5.1 for Method Statement A N/A EL 3/3/2014 X																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 72P2797675L HARNESS ASSY - FBW STAB CH 1 1 See main document section 5.1 for Method Statement A N/A EL 3/3/2014 X																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 72P2797675N001 HARNESS INSTL - FBW STAB CH 1 1 See main document section 5.1 for Method Statement A N/A EL 3/3/2014 X																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 72P5797002N001 HARNESS INSTL - IRM, WING, RH 1 See main document section 5.1 for Method Statement A N/A EL 12/13/2013 X																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 72P9702006L HARNESS INSTL - RADOME WXR DISC 1 See main document section 5.1 for Method Statement A N/A EL 3/15/2014 X																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 72P9702006N001 HARNESS INSTL - RADOME WXR DISC 1 See main document section 5.1 for Method Statement A N/A EL 3/15/2014 X																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 72P9702046L HARNESS ASSY - RADOME GLIDESLOPE, RH 1 See main document section 5.1 for Method Statement A N/A EL 1/13/2014 X																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 72P9702046N001 HARNESS INSTL - RADOME GLIDESLOPE, RH 1 See main document section 5.1 for Method Statement A N/A EL 1/13/2014 X																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 72P9710157N001 HARNESS INSTL - LWR TCAS ANT 1 See main document section 5.1 for Method Statement A N/A EL 5/13/2014 X																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 72P9711077L HARNESS ASSY-LEER CKT BKR PNL TO 929 JCT PNL 1 See main document section 5.1 for Method Statement A N/A EL 11/2/2013 X																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 72P9711077N001 HARNESS INSTL - LEER CKT BKR PNL TO 929 JUNCTION PNL 1 See main document section 5.1 for Method Statement A N/A EL 11/2/2013 X																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 72P9711129L HARNESS ASSY - SOLID STATE POWER NO 2, LH 1 See main document section 5.1 for Method Statement A N/A EL 4/22/2014 X																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 72P9711129N001 HARNESS INSTL - SOLID STATE POWER NO 2, LH 1 See main document section 5.1 for Method Statement A N/A EL 4/22/2014 X																						

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25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9711168L	HARNESS ASSY - MAIN TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2013	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9711168N001	HARNESS INSTL - MAIN TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2013	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9711170L	HARNESS ASSY - ESS TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2013	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9711170N001	HARNESS INSTL - ESS TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2013	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9712118L	HARNESS ASSY RH FWD TO RH FWD-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/6/2016	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9712118N001	HARNESS INSTL - RH FWD TO RH FWD-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/6/2016	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9712120L	HARNESS ASSY - COPILOT SPEAKER	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/4/2014	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9712164L	WIRING HARNESS ASSY - MAIN TRU GND, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2013	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9712164N001	HARNESS INSTL - MAIN TRU GND, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/18/2013	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9721233L	HARNESS ASSY - NO 2, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/6/2013	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9721233N001	HARNESS INSTL - NO 2, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/6/2013	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9722214L	HARNESS ASSY - EQUIPMENT, UNDERFLOOR, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/2/2013	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9722214N001	HARNESS INSTL - EQUIPMENT, UNDERFLOOR, FWD MID, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/2/2013	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9741415L	HARNESS ASSY - RH,CS TO AFT BEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/14/2014	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9741417L	HARNESS ASSY - LH,CS TO AFT BEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/14/2014	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9741417N001	HARNESS INSTL - CS ANTENNA TO AFT BEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/14/2014	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9741421L	HARNESS ASSY - IDG, LH, POWER 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9741421N001	HARNESS INSTL - IDG, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9741423L	HARNESS ASSY - IDG, LH, POWER 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9741425L	HARNESS ASSY - IDG, LH, POWER 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9741427L	HARNESS ASSY - IDG, LH, GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9742442L	HARNESS ASSY - IDG, RH, POWER 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/3/2016	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9742442N001	HARNESS INSTL - IDG, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/3/2016	X											

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25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9742444L	HARNESS ASSY - IDG, RH, POWER 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/3/2016	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9742446L	HARNESS ASSY - IDG, RH, GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/3/2016	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9742448L	HARNESS ASSY - IDG, RH, POWER 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/3/2016	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9751517N001	HARNESS INSTL - HF COMM SYSTEM NO 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/9/2013	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9751519L	HARNESS ASSY - HF1 RECEIVER TO HF1 AMP	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/9/2013	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9751533L	HARNESS ASSY - APU GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/30/2014	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9751533N001	HARNESS INSTL - APU POWER	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/7/2014	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9751575L	HARNESS ASSY - APU POWER 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/7/2014	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9751576L	HARNESS ASSY - APU POWER 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/7/2014	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9751577L	HARNESS ASSY - APU POWER 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/7/2014	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9752556L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/12/2013	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9752556N001	HARNESS INSTL - EQUIP EMI SEP BREAKOUT, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/12/2013	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9752560L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,SHELVES, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/12/2013	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9761601L	HARNESS ASSY - FADEC, CH A, NO.1	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/4/2014	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9761601N001	HARNESS INSTL - FADEC CH A	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/4/2014	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9761609L	HARNESS ASSY - FADEC CH A, NO.2	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/4/2014	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9762602L	HARNESS ASSY - FADEC CH B, NO.1	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/4/2014	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9762602N001	HARNESS INSTL - FADEC CH B	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/4/2014	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9762610L	HARNESS ASSY - FADEC CH B, NO.2	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/4/2014	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9762632L	HARNESS ASSY - ATC ANT, RH, UPPR	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/15/2013	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9762632N001	HARNESS INSTL - ATC ANT, RH, UPPER	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/15/2013	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9762682L	HARNESS ASSY - CAMERA COAX BEER TO FWD EERS	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/4/2013	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P9762682N001	HARNESS INSTL - CAMERA COAX BEER TO FWD EERS	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/4/2013	X											

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25.1721(a)(2)(b)(c) Protection of EWIS 25-123 73P2400100N001 PANEL INSTL - RELAY, UNDERFLOOR, FWD 1 See main document section 5.1 for method statement.																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 73P2423320N001 FUSELAGE INSTL - RAT BOX 1 See main document section 5.1 for Method Statement.																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 73P2597955P HARNESS ASSY - STBY PWR RLY HAZ SEC PWR 1 See main document section 5.1 for method statement.																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 73P2797650L HARNESS ASSY - FBW EBHA MCE PWR 1 See main document section 5.1 for Method Statement																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 73P2797650N001 HARNESS INSTL - FBW EBHA MCE PWR 1 See main document section 5.1 for Method Statement																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 73P2797659L HARNESS ASSY - FBW LH FCS EBHA PDB TO TE 1 See main document section 5.1 for Method Statement																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 73P2797659N001 HARNESS INSTL - FBW LH FCS EBHA PDB TO TE 1 See main document section 5.1 for Method Statement																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 73P2797675L HARNESS ASSY - FBW STAB CH 1 1 See main document section 5.1 for Method Statement																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 73P2797675N001 HARNESS INSTL - FBW STAB CH 1 1 See main document section 5.1 for Method Statement																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 73P9711053L GLIDESLOPE / LEER,LH 1 See main document section 5.1 for Method Statement.																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 73P9711053N001 HARNESS INSTL - GLIDESLOPE / LEER, LH 1 See main document section 5.1 for Method Statement																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 73P9712132L HARNESS ASSY - RH PDB TO RH ESS TRU 1 See main document section 5.1 for Method Statement																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 73P9712132N001 HARNESS INSTL - RH PDB TO RH ESS TRU 1 See main document section 5.1 for Method Statement																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 73P9722214L HARNESS ASSY - EQUIPMENT, UNDERFLOOR, FWD MID 1 See main document section 5.1 for Method Statement																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 73P9722214N001 HARNESS INSTL - EQUIPMENT, UNDERFLOOR, FWD MID, RH 1 See main document section 5.1 for Method Statement																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 73P9722236L HARNESS ASSY - NO 2, RAT GEN 1 See main document section 5.1 for Method Statement																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 73P9722236N001 HARNESS INSTL - NO 2, RAT GEN 1 See main document section 5.1 for Method Statement																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 73P9741421L HARNESS ASSY - IDG, LH, POWER 1 1 See main document section 5.1 for Method Statement																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 73P9741423L HARNESS ASSY - IDG, LH, POWER 2 1 See main document section 5.1 for Method Statement																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 73P9741425L HARNESS ASSY - IDG, LH, POWER 3 1 See main document section 5.1 for Method Statement																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 73P9741427L HARNESS ASSY - IDG, LH, GROUND 1 See main document section 5.1 for Method Statement																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 73P9752518L HARNESS ASSY - BAT 2 POWER 1 See main document section 5.1 for Method Statement																						
25.1721(a)(2)(b)(c) Protection of EWIS 25-123 73P9752518N001 HARNESS INSTL - BAT 2 1 See main document section 5.1 for Method Statement.																						

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25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	73P975258L	HARNESS ASSY - BAT 2 GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/17/2014		X										
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	73P9761617L	HARNESS ASSY - WIFI ANT TO WDNU	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/8/2014		X										
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	73P9761617N001	HARNESS ASSY - WIFI ANT TO WDNU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/8/2014		X										
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P2797660L	HARNESS ASSY - FBW RH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/18/2014	X											
25.1721(a)(2)(b)(c)	Protection of EWIS	25-123	72P2797660N001	HARNESS INSTL - FBW RH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/18/2014	X											
25.1721(a)(b)(c)	Protection of EWIS	25-123	72P9742410L	HARNESS ASSY - NO 10, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/3/2016	X											
25.1721(a)(b)(c)	Protection of EWIS	25-123	72P9742410N001	HARNESS INSTL - NO 10, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/3/2016	X											
25.1721(all)	Protection of EWIS	25-123	71P2597911P	Harness Assembly - Nose Wheel Switch	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(all)	Protection of EWIS	25-123	71P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(all)	Protection of EWIS	25-123	71P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(all)	Protection of EWIS	25-123	71P2597919P	PANEL ASSY - SATCOM MAINT PANEL, CAT 6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(all)	Protection of EWIS	25-123	71P5797735L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD,LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(all)	Protection of EWIS	25-123	71P9702022L	HARNESS ASSY - TAT PROBE #2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(all)	Protection of EWIS	25-123	71P9752518L	HARNESS ASSY - BAT 2 POWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(all)	Protection of EWIS	25-123	72P2315400N001	PANEL INSTL - SATCOM MAINTENANCE, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2016	X											
25.1721(all)	Protection of EWIS	25-123	72P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2016	X											
25.1721(all)	Protection of EWIS	25-123	72P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2016	X											
25.1721(all)	Protection of EWIS	25-123	72P2597919P	PANEL ASSY - SATCOM MAINT PANEL, CAT 6	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2013	X											
25.1721(all)	Protection of EWIS	25-123	72P5797735L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD,LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/1/2014	X											
25.1721(all)	Protection of EWIS	25-123	72P9752518L	HARNESS ASSY - BAT 2 POWER	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/25/2012	X											
25.1721(all)	Protection of EWIS	25-123	73P2597911P	Harness Assembly - Nose Wheel Switch	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015			X									
25.1721(all)	Protection of EWIS	25-123	73P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015			X									
25.1721(all)	Protection of EWIS	25-123	73P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015			X									
25.1721(all)	Protection of EWIS	25-123	73P2597919P	PANEL ASSY - SATCOM MAINT PANEL, CAT 6	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015			X									

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25.1721(all)	Protection of EWIS	25-123	73P2797675L	HARNESS ASSY - FBW STAB CH 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/28/2014		X										
25.1721(all)	Protection of EWIS	25-123	73P2797675N001	HARNESS INSTL - FBW STAB CH 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/28/2014		X										
25.1721(all)	Protection of EWIS	25-123	73P9702022L	HARNESS ASSY - TAT PROBE #2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(all)	Protection of EWIS	25-123	GAC-CR-01951	PW814GA & PW815GA Engine Wiring Installation Diagram	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/1/2013	X	X										
25.1721(all)	Protection of EWIS	25-123	GAC-CR-02178	PW812GA Engine Wiring Installation Diagram	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2017			X									
25.1721(all)	Protection of EWIS	25-123	GAC-CR-03959	GVII EWIS Inspection Compliance Report	7	See main document section 5.1 for Method Statement	A	N/A	EL	7/1/2012	X	X	X									
25.1721(all)	Protection of EWIS	25-123	GVII-GER-1164	GVII EWIS Inspection Plan	7	See main document section 5.1 for method statement.	A	N/A	EL	7/8/2015	X	X	X									
25.1721(b)	Protection of EWIS	25-123	71P2820021N001	TUBING AND COMPONENT INSTL - FUEL DISTRIBUTION, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)	Protection of EWIS	25-123	71P2820022N001	TUBING AND COMPONENT INSTL - FUEL DISTRIBUTION, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)	Protection of EWIS	25-123	71P5797735N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)	Protection of EWIS	25-123	71P5797736L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)	Protection of EWIS	25-123	71P5797736N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)	Protection of EWIS	25-123	71P5797737L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)	Protection of EWIS	25-123	71P5797739L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)	Protection of EWIS	25-123	71P5797740L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)	Protection of EWIS	25-123	71P5797741L	HARNESS ASSY - WINGBOX POWER, EBHA, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)	Protection of EWIS	25-123	71P5797742L	HARNESS ASSY - WINGBOX POWER, EBHA, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)	Protection of EWIS	25-123	71P5797743L	HARNESS ASSY - WINGBOX POWER, MCE, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)	Protection of EWIS	25-123	71P5797746L	HARNESS ASSY - WINGBOX POWER, MCE, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)	Protection of EWIS	25-123	71P9712052L	HARNESS ASSY-GLIDE LEER RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)	Protection of EWIS	25-123	71P9712052N001	HARNESS ASSY-GLIDE LEER TO RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)	Protection of EWIS	25-123	71P9721233L	HARNESS ASSY - NO 2, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)	Protection of EWIS	25-123	71P9721233N001	HARNESS INSTL - NO 2, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1721(b)	Protection of EWIS	25-123	71P9731003N001	HARNESS INSTL - LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)	Protection of EWIS	25-123	71P9732002N001	HARNESS INSTL - RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)	Protection of EWIS	25-123	71P9733323L	HARNESS ASSY - NO 1, LH, OVER WING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)	Protection of EWIS	25-123	71P9733327L	HARNESS ASSY - NO 27, LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)	Protection of EWIS	25-123	71P9733333L	HARNESS ASSY - NO 33, LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)	Protection of EWIS	25-123	71P9734324L	HARNESS ASSY - NO 24, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)	Protection of EWIS	25-123	71P9734328L	HARNESS ASSY - NO 28, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)	Protection of EWIS	25-123	71P9734344L	HARNESS ASSY - NO 44, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)	Protection of EWIS	25-123	72P2820021N001	TUBING AND COMPONENT INSTL - FUEL DISTRIBUTION, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017	X											
25.1721(b)	Protection of EWIS	25-123	72P2820022N001	TUBING AND COMPONENT INSTL - FUEL DISTRIBUTION, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017	X											
25.1721(b)	Protection of EWIS	25-123	72P2901098N001	BRACKET INSTL, COMPONENT - OVER BOARD DRAIN, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016	X											
25.1721(b)	Protection of EWIS	25-123	72P2901099N001	BRACKET INSTL, COMPONENT - OVER BOARD DRAIN, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016	X											
25.1721(b)	Protection of EWIS	25-123	72P3230035N001	COMPONENT INSTL - LANDING GEAR MAINTENANCE PANEL	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1721(b)	Protection of EWIS	25-123	72P5393125A003	PANEL ASSY NO 12, WTBF, MID LOWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/10/2014	X											
25.1721(b)	Protection of EWIS	25-123	72P5393224A003	PANEL ASSY NO 13, WTBF, MID LOWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/10/2014	X											
25.1721(b)	Protection of EWIS	25-123	72P5393405A003	PANEL ASSY NO 10, WTBF, MID LOWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/10/2014	X											
25.1721(b)	Protection of EWIS	25-123	72P5797735L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD,LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2016	X											
25.1721(b)	Protection of EWIS	25-123	72P5797735N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/2/2013	X											
25.1721(b)	Protection of EWIS	25-123	72P5797736L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/19/2016	X											
25.1721(b)	Protection of EWIS	25-123	72P5797736N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/2/2013	X											
25.1721(b)	Protection of EWIS	25-123	72P5797737L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/5/2016	X											

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25.1721(b)	Protection of EWIS	25-123	72P5797738L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/28/2016	X											
25.1721(b)	Protection of EWIS	25-123	72P5797739L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/5/2016	X											
25.1721(b)	Protection of EWIS	25-123	72P5797740L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/28/2016	X											
25.1721(b)	Protection of EWIS	25-123	72P5797741L	HARNESS ASSY - WINGBOX POWER, EBHA, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2016	X											
25.1721(b)	Protection of EWIS	25-123	72P5797742L	HARNESS ASSY - WINGBOX POWER, EBHA, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2016	X											
25.1721(b)	Protection of EWIS	25-123	72P5797743L	HARNESS ASSY - WINGBOX POWER, MCE, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2016	X											
25.1721(b)	Protection of EWIS	25-123	72P5797746L	HARNESS ASSY - WINGBOX POWER, MCE, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/19/2016	X											
25.1721(b)	Protection of EWIS	25-123	72P9712052L	HARNESS ASSY-GLIDE LEER RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/25/2013	X											
25.1721(b)	Protection of EWIS	25-123	72P9712052N001	HARNESS ASSY-GLIDE LEER TO RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/25/2013	X											
25.1721(b)	Protection of EWIS	25-123	72P9721233L	HARNESS ASSY - NO 2, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/15/2017	X											
25.1721(b)	Protection of EWIS	25-123	72P9721233N001	HARNESS INSTL - NO 2, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/15/2017	X											
25.1721(b)	Protection of EWIS	25-123	72P9731003N001	HARNESS INSTL - LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/28/2016	X											
25.1721(b)	Protection of EWIS	25-123	72P9732002N001	HARNESS INSTL - RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017	X											
25.1721(b)	Protection of EWIS	25-123	72P9733323L	HARNESS ASSY - NO 1, LH, OVER WING	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/28/2016	X											
25.1721(b)	Protection of EWIS	25-123	72P9733327L	HARNESS ASSY - NO 27, LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2016	X											
25.1721(b)	Protection of EWIS	25-123	72P9733333L	HARNESS ASSY - NO 33, LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2016	X											
25.1721(b)	Protection of EWIS	25-123	72P9733335L	HARNESS ASSY - LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2016	X											
25.1721(b)	Protection of EWIS	25-123	72P9734324L	HARNESS ASSY - NO 24, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2016	X											
25.1721(b)	Protection of EWIS	25-123	72P9734328L	HARNESS ASSY - NO 28, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017	X											
25.1721(b)	Protection of EWIS	25-123	72P9734344L	HARNESS ASSY - NO 44, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/6/2015	X											
25.1721(b)	Protection of EWIS	25-123	72P9764684N001	HARNESS INSTL - AUX POWER RELAY TO RH PDB	1	See main document section 5.1 for method statement.	A	N/A	EL	11/22/2016	X											
25.1721(b)	Protection of EWIS	25-123	72P9791010L	HARNESS ASSY - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2015	X											
25.1721(b)	Protection of EWIS	25-123	72P9791010N001	HARNESS INSTL - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2015	X											
25.1721(b)	Protection of EWIS	25-123	72P9791011L	HARNESS ASSY - NO 2, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2015	X											

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25.1721(b)	Protection of EWIS	25-123	73P2572501N001	EQUIPMENT INSTL - GROUND MAINTENANCE PANEL	1	See main document section 5.1 for method statement.	A	N/A	EL	11/1/2016		X										
25.1721(b)	Protection of EWIS	25-123	73P2597983P	PANEL ASSY - GND SERVICE PNL, CATEGORY 3	1	See main document section 5.1 for method statement.	A	N/A	EL	11/1/2016		X										
25.1721(b)	Protection of EWIS	25-123	73P2597985P	PANEL ASSY - GND SERVICE PNL, CATEGORY 6	1	See main document section 5.1 for method statement.	A	N/A	EL	11/1/2016		X										
25.1721(b)	Protection of EWIS	25-123	73P2597987P	PANEL ASSY - GND SERVICE PNL, CATEGORY 4	1	See main document section 5.1 for method statement.	A	N/A	EL	11/1/2016		X										
25.1721(b)	Protection of EWIS	25-123	73P2820021N001	TUBING AND COMPONENT INSTL - FUEL DISTRIBUTION, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017		X										
25.1721(b)	Protection of EWIS	25-123	73P2820022N001	TUBING AND COMPONENT INSTL - FUEL DISTRIBUTION, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/20/2017		X										
25.1721(b)	Protection of EWIS	25-123	73P2901098N001	BRACKET INSTL, COMPONENT - OVER BOARD DRAIN, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016		X										
25.1721(b)	Protection of EWIS	25-123	73P2901099N001	BRACKET INSTL, COMPONENT - OVER BOARD DRAIN, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/13/2016		X										
25.1721(b)	Protection of EWIS	25-123	73P3230035N001	COMPONENT INSTL - LANDING GEAR MAINTENANCE PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/27/2016		X										
25.1721(b)	Protection of EWIS	25-123	73P3297922P	PANEL ASSY - LDG GEAR MAINT PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/27/2016		X										
25.1721(b)	Protection of EWIS	25-123	73P5797735L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD,LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/29/2016		X										
25.1721(b)	Protection of EWIS	25-123	73P5797735N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X										
25.1721(b)	Protection of EWIS	25-123	73P5797736L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X										
25.1721(b)	Protection of EWIS	25-123	73P5797736N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X										
25.1721(b)	Protection of EWIS	25-123	73P5797737L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/29/2016		X										
25.1721(b)	Protection of EWIS	25-123	73P5797738L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X										
25.1721(b)	Protection of EWIS	25-123	73P5797739L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/29/2016		X										
25.1721(b)	Protection of EWIS	25-123	73P5797740L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X										
25.1721(b)	Protection of EWIS	25-123	73P5797741L	HARNESS ASSY - WINGBOX POWER, EBHA, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/29/2016		X										
25.1721(b)	Protection of EWIS	25-123	73P5797742L	HARNESS ASSY - WINGBOX POWER, EBHA, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X										
25.1721(b)	Protection of EWIS	25-123	73P5797743L	HARNESS ASSY - WINGBOX POWER, MCE, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/29/2016		X										

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1721(b)	Protection of EWIS	25-123	73P5797746L	HARNESS ASSY - WINGBOX POWER, MCE, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X										
25.1721(b)	Protection of EWIS	25-123	73P9702004L	HARNESS ASSY - RADOME EVS, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/9/2015		X										
25.1721(b)	Protection of EWIS	25-123	73P9702004N001	HARNESS INSTL - RADOME	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/9/2015		X										
25.1721(b)	Protection of EWIS	25-123	73P9702017L	HARNESS ASSY - LH, ICE DETECTION	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/9/2015		X										
25.1721(b)	Protection of EWIS	25-123	73P9702018L	HARNESS ASSY - RH, ICE DETECTION	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/9/2015		X										
25.1721(b)	Protection of EWIS	25-123	73P9702802L	HARNESS ASSY - ZONE, RADOME	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/16/2014		X										
25.1721(b)	Protection of EWIS	25-123	73P9702802N001	HARNESS INSTL - ZONE, RADOME	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/16/2014		X										
25.1721(b)	Protection of EWIS	25-123	73P9712052L	HARNESS ASSY - GLIDE REER RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/31/2017		X										
25.1721(b)	Protection of EWIS	25-123	73P9712052N001	HARNESS INSTL-GLIDE LEER TO RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/31/2017		X										
25.1721(b)	Protection of EWIS	25-123	73P9712174L	HARNESS ASSY - EXT AC GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/5/2014		X										
25.1721(b)	Protection of EWIS	25-123	73P9712174N001	HARNESS INSTL - EXT AC GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/5/2014		X										
25.1721(b)	Protection of EWIS	25-123	73P9721233L	HARNESS ASSY - NO 2, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)	Protection of EWIS	25-123	73P9721233N001	HARNESS INSTL - NO 2, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)	Protection of EWIS	25-123	73P9731003N001	HARNESS INSTL - LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017		X										
25.1721(b)	Protection of EWIS	25-123	73P9732002N001	HARNESS INSTL - RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/23/2014		X										
25.1721(b)	Protection of EWIS	25-123	73P9733323L	HARNESS ASSY - NO 1, LH, OVER WING	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017		X										
25.1721(b)	Protection of EWIS	25-123	73P9733327L	HARNESS ASSY - NO 27, LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017		X										
25.1721(b)	Protection of EWIS	25-123	73P9733333L	HARNESS ASSY - NO 33, LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017		X										
25.1721(b)	Protection of EWIS	25-123	73P9733335L	HARNESS ASSY - LH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017		X										
25.1721(b)	Protection of EWIS	25-123	73P9734324L	HARNESS ASSY - NO 24, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/23/2014		X										
25.1721(b)	Protection of EWIS	25-123	73P9734328L	HARNESS ASSY - NO 28, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/23/2014		X										
25.1721(b)	Protection of EWIS	25-123	73P9734344L	HARNESS ASSY - NO 44, RH, OVER WING, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/23/2014		X										
25.1721(b)	Protection of EWIS	25-123	73P9742442L	HARNESS ASSY - IDG, RH, POWER 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2016		X										
25.1721(b)	Protection of EWIS	25-123	73P9742442N001	HARNESS INSTL - IDG, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2016		X										
25.1721(b)	Protection of EWIS	25-123	73P9742444L	HARNESS ASSY - IDG, RH, POWER 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2016		X										

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1721(b)	Protection of EWIS	25-123	73P9742446L	HARNESS ASSY - IDG, RH, GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2016		X										
25.1721(b)	Protection of EWIS	25-123	73P9742448L	HARNESS ASSY - IDG, RH, POWER 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2016		X										
25.1721(b)	Protection of EWIS	25-123	73P9764684N001	HARNESS INSTL - AUX POWER RELAY TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/15/2016		X										
25.1721(b)	Protection of EWIS	25-123	73P9770753N001	HARNESS INSTL-CONDUIT, FRONT BEAM, VERTICAL FIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/2/2017		X										
25.1721(b)	Protection of EWIS	25-123	73P9770757L	HARNESS ASSEMBLY - COAX SATCOM ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/21/2014		X										
25.1721(b)	Protection of EWIS	25-123	73P9770758L	HARNESS ASSEMBLY - COAX SATCOM ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/16/2016		X										
25.1721(b)	Protection of EWIS	25-123	73P9770759L	HARNESS ASSEMBLY-COAX SATCOM ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/2/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	71P2315400N001	PANEL INSTL - SATCOM MAINTENANCE, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2397952P	HARNESS ASSY - COMM JACK, CO-PILOT SENSITIVE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2397954P	HARNESS ASSY - OBSERVER, COMM JACK SENSITIVE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2397963P	HARNESS ASSY - COMM JACKS, PILOT CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2397966P	HARNESS ASSY - OBSERVER COMM JACKS, CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2597900P	PANEL ASSY - NOSE WHEEL SWITCH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2597901P	HARNESS - PILOT FAULT WARNING PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2597902P	HARNESS ASSY - COPILOT FAULT WARNING PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2597923P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2597927P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2597928P	HARNESS ASSY - R EER CKT BKR CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2597930P	HARNESS ASSY - R EER CKT BKR HAZ CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2597931N001	HARNESS INSTL - ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2597932N001	HARNESS INSTL - ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2597932P	HARNESS ASSY - R EER CKT BKR SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2597934P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2597935P	HARNESS ASSY - SYSTEM MONITORING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1721(b)(c)	Protection of EWIS	25-123	71P2597936P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR JUMPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2597939L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2597941L	HARNESS ASSY - CONTROL,LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2597943L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2597983P	PANEL ASSY - GND SERVICE PNL, CATEGORY 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2597985P	PANEL ASSY - GND SERVICE PNL, CATEGORY 6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2597987P	PANEL ASSY - GND SERVICE PNL, CATEGORY 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2597989P	PANEL ASSY - BAGGAGE COMPT SMOKE EVAC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2797650L	HARNESS ASSY - FBW EBHA MCE PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2797650N001	HARNESS INSTL - FBW EBHA MCE PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2797651L	HARNESS ASSY - FBW, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2797651N001	HARNESS INSTL - FBW, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2797652L	HARNESS ASSY - FBW, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2797652N001	HARNESS INSTL - FBW, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2797653L	HARNESS ASSY - FBW, ZONE 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2797653N001	HARNESS INSTL - FBW, ZONE 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2797654L	HARNESS ASSY - FBW, ZONE 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2797654N001	HARNESS INSTL - FBW, ZONE 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2797655L	HARNESS ASSY - FBW, ZONE 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2797655N001	HARNESS INSTL - FBW, ZONE 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2797656L	HARNESS ASSY - FBW, ZONE 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2797656N001	HARNESS INSTL - FBW, ZONE 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2797659L	HARNESS ASSY - FBW LH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2797659N001	HARNESS INSTL - FBW LH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1721(b)(c)	Protection of EWIS	25-123	71P2797660L	HARNESS ASSY - FBW RH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2797660N001	HARNESS INSTL - FBW RH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2797661L	HARNESS ASSY - FBW LH 270VDC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2797661N001	HARNESS INSTL - FBW LH 270VDC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2797662L	HARNESS ASSY - FBW RH 270VDC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2797662N001	HARNESS INSTL - FBW RH 270VDC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2797674L	HARNESS ASSY - FBW STAB CH 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2797674N001	HARNESS INSTL - FBW STAB CH 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2797675L	HARNESS ASSY - FBW STAB CH 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2797675N001	HARNESS INSTL - FBW STAB CH 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2797691L	HARNESS ASSY - FBW PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2797693L	HARNESS ASSY - FBW PEDESTAL LEFT NO. 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2797694L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P2797695L	HARNESS ASSY - PED FBW LEFT NO. 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P3161001N001	HARNESS INSTL - 150 OHM, 100 OHM, VIDEO CABLE, L EER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P3161003N001	HARNESS INSTL - 150 OHM & 100 OHM VIDEO CABLE REER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P3297922P	PANEL ASSY - LDG GEAR MAINT PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P3297924P	PANEL ASSY - LDG GEAR MAINT SWITCH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P3297926P	PANEL ASSY - LDG GEAR MAINT PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P5797002N001	HARNESS INSTL - IRM, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P5797013N001	SUPPORT INSTL - FWD SPAR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P5797014N001	SUPPORT INSTL - FWD SPAR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1721(b)(c)	Protection of EWIS	25-123	71P5797025N001	HARNESS INSTL - FQMS, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P5797026N001	HARNESS INSTL - FQMS, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P5797030N001	HARNESS INSTL - FQMS, RDC JUMPERS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P5797734L	HARNESS ASSY - FQMS, RDC A JUMPER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P5797738L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P5797744L	HARNESS ASSY - FQMS, RDC B JUMPER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9702000N001	HARNESS INSTL - IRM, RADOME	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9702001L	HARNESS INSTL - RADOME GLIDESLOPE, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9702001N001	HARNESS INSTL - RADOME GLIDESLOPE, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9702004L	HARNESS ASSY - RADOME EVS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9702004N001	HARNESS INSTL - RADOME	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9702006L	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9702006N001	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9702012L	HARNESS ASSY - RADOME, TRIAX ASSY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9702013L	HARNESS ASSY - RADOME EVS, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9702013N001	HARNESS INSTL - RADOME EVS, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9702017L	HARNESS ASSY - LH, ICE DETECTION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9702018L	HARNESS ASSY - RH, ICE DETECTION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9702019L	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9702019N001	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9702027L	HARNESS ASSY - TAT PROBE #1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9702046L	HARNESS ASSY - RADOME GLIDESLOPE, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9702046N001	HARNESS INSTL - RADOME GLIDESLOPE, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9710139L	HARNESS ASSY - UNDERFLOOR EQPT TO L/R PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1721(b)(c)	Protection of EWIS	25-123	71P9710139N001	HARNESS INSTL - UNDERFLOOR EQPT TO L/R PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9710157N001	HARNESS INSTL - LWR TCAS ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711001N001	HARNESS INSTL - IRM, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711003L	HARNESS ASSY - FWD MID TO RACK NO 2 LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711003N001	HARNESS INSTL - FWD MID TO RACK NO 2 LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711035L	HARNESS ASSY - CONSOLE NO 1, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711035N001	HARNESS INSTL - CONSOLE NO 1, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711037L	HARNESS ASSY - NO. 17, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711037N001	HARNESS INSTL - NO 17, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711043L	HARNESS ASSY - SIDE DISC, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711043N001	HARNESS INSTL - SIDE DISC, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711047L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711053L	GLIDESLOPE / LEER,LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711053N001	HARNESS INSTL - GLIDESLOPE / LEER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711057L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711065L	HARNESS ASSY - CONSOLE NO 1, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711067L	HARNESS ASSY - PILOT SPEAKER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711077L	HARNESS ASSY-LEER CKT BKR PNL TO 929 JCT PNL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711077N001	HARNESS INSTL - LEER CKT BKR PNL TO 929 JUNCTION PNL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711087L	HARNESS ASSY - NO 67, FWD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711087N001	HARNESS INSTL - NO 67, FWD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711117L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711125L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1721(b)(c)	Protection of EWIS	25-123	71P9711126L	HARNESS ASSY - 150 OHM & 100 OHM VIDEO CABLE R EER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711127L	HARNESS ASSY - 150 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711129L	HARNESS ASSY - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711129N001	HARNESS INSTL - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711135L	HARNESS ASSY - 150OHM AND 100 OHM VIDEO CABLE L EER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711137L	HARNESS ASSY - 150 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711138L	HARNESS ASSY - LH PDB TO LH MAIN DC BUS TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711138N001	HARNESS INSTL - LH PDB TO LH MAIN DC BUS TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711140L	HARNESS ASSY - LH PDB TO LH ESS DC BUS TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711140N001	HARNESS INSTL - LH PDB TO LH ESS DC BUS TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711143L	HARNESS ASSY - LEER TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711143N001	HARNESS INSTL - LEER TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711145L	HARNESS ASSY - LEER TO RH PDB PHASE A	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711147L	HARNESS ASSY - LEER TO RH PDB PHASE B	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711149L	HARNESS ASSY - LEER TO RH PDB PHASE C	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711155L	HARNESS ASSY - ATC ANT, LH, LWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711155N001	HARNESS INSTL - ATC ANT, LH, LWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711168L	HARNESS ASSY - MAIN TRU GND, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711168N001	HARNESS INSTL - MAIN TRU GND, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711170L	HARNESS ASSY - ESS TRU GND, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711170N001	HARNESS INSTL - ESS TRU GND, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711175L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711175N001	HARNESS INSTL - VARISTOR GROUNDS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1721(b)(c)	Protection of EWIS	25-123	71P9711191L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711193L	HARNESS ASSY - SECONDARY PWR, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711195L	HARNESS ASSY - SENSITIVE, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711197L	HARNESS ASSY - FLIGHT CONTROLS, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711199L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711201L	HARNESS ASSY - FIRE PROOF, LEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711671L	HARNESS ASSY - DME 1 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711671N001	HARNESS INSTL - DME 1 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711811L	HARNESS ASSY - ZONE, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9711811N001	HARNESS INSTL - ZONE, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712001N001	HARNESS INSTL - IRM, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712002L	FWD-MID TO RACK HARN NO1 RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712002N001	HARNESS INSTL - NO 1, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712016L	HARNESS ASSY - CABIN PRESS MAN CTRL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712088L	HARNESS ASSY - GSM 167 DISE TO WDNU	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712118L	HARNESS ASSY RH FWD TO RH FWD-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712118N001	HARNESS INSTL - RH FWD TO RH FWD-MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712120L	HARNESS ASSY - COPILOT SPEAKER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712132L	HARNESS ASSY - RH PDB TO RH ESS TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712132N001	HARNESS INSTL - RH PDB TO RH ESS TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712134L	HARNESS ASSY - RH PDB TO RH MAIN TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712134N001	HARNESS INSTL - RH PDB TO RH MAIN TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712136L	HARNESS ASSY - RH PDB TO AUX TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712136N001	HARNESS INSTL - RH PDB TO AUX TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712144L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH C	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1721(b)(c)	Protection of EWIS	25-123	71P9712144N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH C	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712146L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH B	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712146N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH B	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712148L	HARNESS ASSY-FEEDER CABLE EXT AC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712148N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH A	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712156L	HARNESS ASSY - ATC ANT , LWR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712156N001	HARNESS INSTL - ATC ANT, LWR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712162L	HARNESS ASSY - ESS TRU GND, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712162N001	HARNESS INSTL - ESS TRU GND, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712164L	WIRING HARNESS ASSY - MAIN TRU GND, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712164N001	HARNESS INSTL - MAIN TRU GND, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712166L	HARNESS ASSY - AUX TRU GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712166N001	HARNESS INSTL - AUX TRU GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712172L	HARNESS ASSY - EXT DC GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712172N001	HARNESS INSTL - EXT DC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712173L	HARNESS ASSY - EXT DC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712174L	HARNESS ASSY - EXT AC GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712174N001	HARNESS INSTL - EXT AC GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712176L	HARNESS ASSY - SIDE DISC RH FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712176N001	HARNESS INSTL - SIDE DISC, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712178L	HARNESS ASSY - SIDE DISC RH FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712180L	HARNESS ASSY - RAT CTRL, POR & PMG	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712180N001	HARNESS INSTL - RAT CTRL, POR, & PMG	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712184L	HARNESS ASSY - SIDE DISC RH FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712190L	HARNESS ASSY-CONTROL, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1721(b)(c)	Protection of EWIS	25-123	71P9712192L	HARNESS ASSY-HAZARDOUS CONTROL, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712194L	HARNESS ASSY-SENSITIVE, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712196L	HARNESS ASSY-FLIGHT CONTROLS, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712198L	HARNESS ASSY-HAZARDOUS SECONDARY, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712200L	HARNESS ASSY - FIRE RESISTANT, REER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712636L	HARNESS ASSY - DME 2 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712636N001	HARNESS INSTL - DME 2 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712812L	HARNESS ASSY - ZONE, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9712812N001	HARNESS INSTL - ZONE, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9714050L	HARNESS ASSY - PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9714050N001	HARNESS INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9714050N005	SUPPORT INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9714051L	HARNESS ASSY - PEDESTAL NO. 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9721001N001	HARNESS INSTL - IRM, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9721209L	HARNESS ASSY - NO 9, FWD-MID, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9721209N001	HARNESS INSTL - NO 9, FWD-MID, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9721235L	HARNESS ASSY - NO 1, FWD-MID, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9721235N001	HARNESS INSTL - NO 1, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9721821L	HARNESS ASSY - ZONE, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9721821N001	HARNESS INSTL - ZONE, LH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9722206L	HARNESS ASSY - NO 6, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9722206N001	HARNESS INSTL - RUN NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9722210L	HARNESS ASSY - NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1721(b)(c)	Protection of EWIS	25-123	71P9722210N001	HARNESS INSTL - NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9722214L	HARNESS ASSY - EQUIPMENT, UNDERFLOOR, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9722214N001	HARNESS INSTL - EQUIPMENT, UNDERFLOOR, FWD MID, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9722224L	HARNESS ASSY - NO 1, RAT GEN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9722224N001	HARNESS INSTL - NO 1, RAT GEN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9722230L	HARNESS ASSY - NO 3, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9722230N001	HARNESS INSTL - NO 3, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9722232L	WIRING HARNESS ASSY - RAT GEN, CABIN	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9722232N001	HARNESS INSTL - RAT GEN, CABIN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9722236L	HARNESS ASSY - NO 2, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9722236N001	HARNESS INSTL - NO 2, RAT GEN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9722242N001	HARNESS INSTL - XM WEATHER ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9722282L	HARNESS ASSY - ZONE, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9722822N001	HARNESS INSTL - ZONE, RH, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9731361L	HARNESS ASSY - NO 1, LH, CTR-MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9731361N001	HARNESS INSTL - NO 1, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9731367L	HARNESS ASSY - NO 47, LH, CTR-MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9731367N001	HARNESS INSTL - NO 47, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9732362L	NO 42, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9732362N001	HARNESS INSTL - NO 42, LH, CTR MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9741001N001	HARNESS INSTL - IRM, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9741003N001	HARNESS INSTL - NO 1, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9741401L	HARNESS ASSY - NO 1, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1721(b)(c)	Protection of EWIS	25-123	71P9741403L	HARNESS ASSY- NO 3, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9741415L	HARNESS ASSY - RH,CS TO AFT BEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9741417L	HARNESS ASSY - LH,CS TO AFT BEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9741417N001	HARNESS INSTL - CS ANTENNA TO AFT BEER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9741421N001	HARNESS INSTL - IDG, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9741841L	HARNESS ASSY - ZONE, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9741841N001	HARNESS INSTL - ZONE, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9742002N001	HARNESS INSTL - NO 1, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9742402L	HARNESS ASSY - NO 1,RH, AFT MID HARNESS ASSY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9742404L	HARNESS ASSY - NO 4,RH, AFT MID HARNESS ASSY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9742412L	HARNESS ASSY - SAT TV ANTENNA CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9742424L	HARNESS INSTL - VHF 3 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9742842L	HARNESS ASSY - ZONE, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9742842N001	HARNESS INSTL - ZONE, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9750520L	HARNESS ASSY - MARKER BEACON ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9751005N001	HARNESS INSTL - NO 2, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9751509N001	HARNESS INSTL - POWER FEEDER, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9751513L	HARNESS ASSY - LH, BOILER RM	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9751517L	HARNESS ASSY - HF1 COUPLER TO HF1 AMP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9751517N001	HARNESS INSTL - HF COMM SYSTEM NO 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9751519L	HARNESS ASSY - HF1 RECEIVER TO HF1 AMP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9751523L	HARNESS ASSY - AUX HYD PUMP PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9751527L	HARNESS ASSY - APU ENCLOSURE	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9751527N001	HARNESS INSTL - APU ENCLOSURE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1721(b)(c)	Protection of EWIS	25-123	71P9751529L	HARNESS ASSY - APU START PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9751531L	HARNESS ASSY - BAT 1 POWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9751531N001	HARNESS INSTL - BAT 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9751533L	HARNESS ASSY - APU GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9751533N001	HARNESS INSTL - APU POWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9751535L	HARNESS ASSY - EBHA PDB 2 OUTPUT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9751559L	HARNESS ASSY-EQUIP NO 3, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9751559N001	HARNESS INSTL - EQUIP NO 3, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9751561L	HARNESS ASSY - EQUIP NO 3, SHELVES, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9751567L	HARNESS ASSY - EBHA BATTERY CHARGER 2 OUTPUT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9751570L	HARNESS ASSY - AUX HYD PUMP GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9751571L	HARNESS ASSY - EBHA BATTERY CHARGER 1 OUTPUT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9751574L	HARNESS ASSY - APU START GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9751575L	HARNESS ASSY - APU POWER 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9751576L	HARNESS ASSY - APU POWER 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9751577L	HARNESS ASSY - APU POWER 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9751579L	HARNESS ASSY - BAT 1 GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9752518N001	HARNESS INSTL - BAT 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9752526L	HARNESS ASSY - EBHA BATTERY FEEDER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9752526N001	HARNESS INSTL - EBHA BATTERY FEEDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9752528L	HARNESS ASSY - EBHA BAT FEEDER GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9752556L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9752556N001	HARNESS INSTL - EQUIP EMI SEP BREAKOUT, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9752558L	HARNESS ASSY - BAT 2 GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1721(b)(c)	Protection of EWIS	25-123	71P9752560L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,SHELVES, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9761601L	HARNESS ASSY - FADEC, CH A, NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9761601N001	HARNESS INSTL - FADEC CH A	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9761603L	HARNESS ASSY - NO 3, OVERHEAD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9761603N001	HARNESS INSTL - NO 3, OVERHEAD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9761607L	HARNESS ASSY - POWER FEEDER NO.1, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9761607N001	HARNESS INSTL - POWER FEEDER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9761609L	HARNESS ASSY - FADEC CH A, NO.2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9761611L	HARNESS ASSY - SECURITY ANT COAX	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9761611N001	HARNESS INSTL - SECURITY ANT COAX	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9761615L	HARNESS ASSY - GPS ANT NO 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9761615N001	HARNESS INSTL - GPS ANT NO 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9761617L	HARNESS ASSY - WIFI ANT TO WDNU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9761617N001	HARNESS ASSY - WIFI ANT TO WDNU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9761619L	HARNESS ASSY - ADF ANT, UPR LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9761619N001	HARNESS INSTL - ADF ANT, UPR LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9761621L	HARNESS ASSY - VOR / LOC COAX RCVR 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9761621N001	HARNESS INSTL - VOR / LOC COAX RCVR 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9761627L	HARNESS ASSY - POWER FEEDER NO.2, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9761629L	HARNESS ASSY - MARKER BEACON COAX NO 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9761629N001	HARNESS INSTL - MARKER BEACON COAX NO 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9761631L	HARNESS ASSY - ATC ANT, UPPR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9761631N001	HARNESS INSTL - ATC ANT, UPPR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1721(b)(c) Protection of EWIS 25-123 71P9761637L HARNESS ASSY - POWER FEEDER NO.3, LH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1721(b)(c) Protection of EWIS 25-123 71P9761641L HARNESS ASSY - 60 HZ, LH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1721(b)(c) Protection of EWIS 25-123 71P9761641N001 HARNESS INSTL - 60 HZ, LH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1721(b)(c) Protection of EWIS 25-123 71P9761643L HARNESS ASSY - PWR, LEER TO LH CABIN, COMPLETION PROVISION 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1721(b)(c) Protection of EWIS 25-123 71P9761643N001 HARNESS INSTL - PWR, LEER TO LH CABIN, COMPLETION PROVISION 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1721(b)(c) Protection of EWIS 25-123 71P9761645L HARNESS ASSY - AIRCELL ANT CH1 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1721(b)(c) Protection of EWIS 25-123 71P9761645N001 HARNESS INSTL - AIRCELL ANT 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1721(b)(c) Protection of EWIS 25-123 71P9761647L HARNESS ASSY - AIRCELL ANT CH2 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1721(b)(c) Protection of EWIS 25-123 71P9761679L HARNESS ASSY - QUADRAKX, SATCOM 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1721(b)(c) Protection of EWIS 25-123 71P9761689L HARNESS ASSY - CABIN AUDIO, LH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1721(b)(c) Protection of EWIS 25-123 71P9761689N001 HARNESS INSTL - CABIN AUDIO 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1721(b)(c) Protection of EWIS 25-123 71P9761695N001 HARNESS INSTL - QUADRAKX, SATCOM 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1721(b)(c) Protection of EWIS 25-123 71P9761697L HARNESS ASSY - QUADRAKX, DCN, LH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1721(b)(c) Protection of EWIS 25-123 71P9761697N001 HARNESS INSTL - QUADRAKX, DCN, LH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1721(b)(c) Protection of EWIS 25-123 71P9762602L HARNESS ASSY - FADEC CH B, NO.1 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1721(b)(c) Protection of EWIS 25-123 71P9762602N001 HARNESS INSTL - FADEC CH B 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1721(b)(c) Protection of EWIS 25-123 71P9762604L HARNESS ASSY - NO 4, OVERHEAD, RH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1721(b)(c) Protection of EWIS 25-123 71P9762604N001 HARNESS INSTL - NO 4, OVERHEAD, RH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1721(b)(c) Protection of EWIS 25-123 71P9762608L POWER FEEDER NO.1, RH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1721(b)(c) Protection of EWIS 25-123 71P9762608N001 HARNESS INSTL - NO 8, OVERHEAD, RH 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1721(b)(c) Protection of EWIS 25-123 71P9762610L HARNESS ASSY - FADEC CH B, NO.2 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1721(b)(c) Protection of EWIS 25-123 71P9762616L HARNESS ASSY - GPS ANT NO 2 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1721(b)(c) Protection of EWIS 25-123 71P9762616N001 HARNESS INSTL - GPS ANT NO 2 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						
25.1721(b)(c) Protection of EWIS 25-123 71P9762618L HARNESS ASSY - VHF 3 ANT NO 1 1 See main document section 5.1 for Method Statement.																						
A N/A EL 4/1/2020 X																						

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25.1721(b)(c)	Protection of EWIS	25-123	71P9762618N001	HARNESS INSTL - VHF 3 ANT NO 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9762620N001	HARNESS INSTL - UPR TCAS ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9762622L	HARNESS ASSY - VOR / LOC COAX RCVR 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9762622N001	HARNESS INSTL - VOR / LOC COAX RCVR 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9762626L	HARNESS ASSY - CAMERA COAX BEER TO EMPENNAGE DISC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9762626N001	HARNESS INSTL - CAMERA COAX BEER TO EMPENNAGE DISC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9762628L	POWER FEEDER NO.2, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9762632L	HARNESS ASSY - ATC ANT, RH, UPPR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9762632N001	HARNESS INSTL - ATC ANT, RH, UPPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9762634L	HARNESS ASSY - MARKER BEACON COAX 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9762638L	POWER FEEDER NO.3, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9762642L	WIRING HARNESS ASSY - 60 HZ, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9762642N001	HARNESS INSTL - 60 HZ, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9762644L	HARNESS ASSY - PWR, REER TO RH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9762644N001	HARNESS INSTL - PWR, REER TO RH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9762646L	HARNESS ASSY - AIRCELL WIFI ANT 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9762646N001	HARNESS INSTL - AIRCELL WIFI ANT 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9762648L	HARNESS ASSY - AIRCELL WIFILANT 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9762648N001	HARNESS INSTL - AIRCELL WIFI ANT 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9762678L	HARNESS ASSY-HSD, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9762678N001	HARNESS INSTL - HSD, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9762680N001	HARNESS INSTL - COAX SAT TV ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9762682L	HARNESS ASSY - CAMERA COAX BEER TO FWD EERS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1721(b)(c)	Protection of EWIS	25-123	71P9762682N001	HARNESS INSTL - CAMERA COAX BEER TO FWD EERS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9762690L	HARNESS ASSY - CABIN AUDIO, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9762698L	HARNESS ASSY- QUADRAX, DCN, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9762698N001	HARNESS INSTL - QUADRAX, DCN, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9763630L	HARNESS ASSY - VHF NO 2 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9763630N001	HARNESS INSTL - VHF NO 2 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9763633L	HARNESS ASSEMBLY - APU POWER 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9763635L	HARNESS ASSEMBLY - APU FEEDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9763635N001	HARNESS INSTL - APU FEEDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9763639L	HARNESS ASSEMBLY - APU POWER 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9763681L	HARNESS ASSY - GND SERVICE, BATT BUS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9763681N001	HARNESS INSTL - GND SERVICE, BATT BUS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9763683L	HARNESS ASSY - AUX POWER RELAY TO LH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9763683N001	HARNESS INSTL - AUX POWER RELAY TO LH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9763685L	HARNESS ASSY - NO 1 RAD ALT XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9763685N001	HARNESS INSTL - NO 1 RAD ALTIMETER XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9763687L	HARNESS ASSY - NO 1 RAD ALT RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9763687N001	HARNESS INSTL - NO 1 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9764664L	HARNESS ASSY - CAMERA COAX BEER TO BELLY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9764664N001	HARNESS INSTL - CAMERA COAX BEER TO WINGS AND BELLY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9764670L	HARNESS ASSY - VHF 1 ASSY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9764670N001	HARNESS INSTL - VHF 1 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9764684L	HARNESS ASSY - AUX POWER RELAY TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9764684N001	HARNESS INSTL - AUX POWER RELAY TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1721(b)(c)	Protection of EWIS	25-123	71P9764686L	HARNESS ASSY - NO 2 RAD ALT XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9764686N001	HARNESS INSTL - NO 2 RAD ALTIMETER XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9764688L	HARNESS ASSY - NO 2 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9764688N001	HARNESS INSTL - NO 2 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9764696L	HARNESS ASSY - RH PDB TO AC MPT 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9764696N001	HARNESS INSTL - RH PDB TO AC MPT 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	71P9781001N001	HARNESS INSTL - I RM, WING TO BODY FAIRING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1721(b)(c)	Protection of EWIS	25-123	72P2315400N001	PANEL INSTL - SATCOM MAINTENANCE, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/17/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2329023Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-G500 HARNESS ASSEMBLY - GEN 5, ETHERNET CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/15/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2397951P	HARNESS ASSY - COM JACK, PILOT SENSITIVE	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/14/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2397952P	HARNESS ASSY - COMM JACK, CO-PILOT SENSITIVE	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/14/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2397954P	HARNESS ASSY - OBSERVER, COMM JACK SENSITIVE	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/14/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2397963P	HARNESS ASSY - COMM JACKS, PILOT CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/7/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2397964P	HARNESS ASSY - COMM JACKS, CO-PILOT CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/14/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2397966P	HARNESS ASSY - OBSERVER COMM JACKS, CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/27/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2515100N001	EQUIPMENT INSTL - RACK, SHELL, LH, FWD	1	See main body section 5.1 for Method Statement	A	N/A	EL	11/5/2015	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2516100N001	EQUIPMENT INSTL - RACK, SHELL, RH, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	3/12/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2597100N001	PANEL INSTL - SWITCH, NOSE WHEEL WELL, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	8/19/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2597900P	PANEL ASSY - NOSE WHEEL SWITCH	1	See main document section 5.1 for method statement.	A	N/A	EL	8/19/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2597901P	HARNESS - PILOT FAULT WARNING PANEL	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/29/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2597902P	HARNESS ASSY - COPILOT FAULT WARNING PANEL	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/29/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2597923P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/29/2016	X											

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25.1721(b)(c)	Protection of EWIS	25-123	72P2597927P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	11/5/2015	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2597928P	HARNESS ASSY - R EER CKT BKR CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2597930P	HARNESS ASSY - R EER CKT BKR HAZ CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2597931N001	HARNESS INSTL - ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/22/2017	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2597932N001	HARNESS INSTL - ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/17/2017	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2597932P	HARNESS ASSY - R EER CKT BKR SEC PWR	1	See main document section 5.1 for method statement.	A	N/A	EL	3/12/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2597934P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2597935P	HARNESS ASSY - SYSTEM MONITORING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/21/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2597936P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR JUMPER	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2597939L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/18/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2597941L	HARNESS ASSY - CONTROL,LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/24/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2597943L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/24/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2597987P	PANEL ASSY - GND SERVICE PNL, CATEGORY 4	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/13/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2597989P	PANEL ASSY - BAGGAGE COMPT SMOKE EVAC	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/8/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2797650L	HARNESS ASSY - FBW EBHA MCE PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/6/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2797650N001	HARNESS INSTL - FBW EBHA MCE PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/12/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2797651L	HARNESS ASSY - FBW, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/28/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2797651N001	HARNESS INSTL - FBW, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/28/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2797652L	HARNESS ASSY - FBW, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/6/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2797652N001	HARNESS INSTL - FBW, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/6/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2797653L	HARNESS ASSY - FBW, ZONE 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/9/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2797653N001	HARNESS INSTL - FBW, ZONE 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/9/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2797654L	HARNESS ASSY - FBW, ZONE 4	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/6/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2797654N001	HARNESS INSTL - FBW, ZONE 4	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/6/2016	X											

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1721(b)(c)	Protection of EWIS	25-123	72P2797655L	HARNESS ASSY - FBW, ZONE 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/25/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2797655N001	HARNESS INSTL - FBW, ZONE 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/25/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2797656L	HARNESS ASSY - FBW, ZONE 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/1/2017	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2797656N001	HARNESS INSTL - FBW, ZONE 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/20/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2797659L	HARNESS ASSY - FBW LH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/30/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2797659N001	HARNESS INSTL - FBW LH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/30/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2797660L	HARNESS ASSY - FBW RH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2797660N001	HARNESS INSTL - FBW RH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2797661L	HARNESS ASSY - FBW LH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/14/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2797661N001	HARNESS INSTL - FBW LH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/14/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2797662L	HARNESS ASSY - FBW RH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/17/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2797662N001	HARNESS INSTL - FBW RH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/17/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2797675L	HARNESS ASSY - FBW STAB CH 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/6/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2797675N001	HARNESS INSTL - FBW STAB CH 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/6/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2797691L	HARNESS ASSY - FBW PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2015	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/21/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2797693L	HARNESS ASSY - FBW PEDESTAL LEFT NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2015	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2797694L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2015	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P2797695L	HARNESS ASSY - PED FBW LEFT NO. 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/21/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P3100901N001	PANEL INSTL - SYSTEM MONITORING, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/21/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P3161001N001	HARNESS INSTL - 150 OHM, 100 OHM, VIDEO CABLE, L EER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/7/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P3161003N001	HARNESS INSTL - 150 OHM & 100 OHM VIDEO CABLE REER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/7/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P3230035N001	COMPONENT INSTL - LANDING GEAR MAINTENANCE PANEL	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/11/2015	X											

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25.1721(b)(c)	Protection of EWIS	25-123	72P3297922P	PANEL ASSY - LDG GEAR MAINT PANEL	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/13/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P3297924P	PANEL ASSY - LDG GEAR MAINT SWITCH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/11/2015	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P3297926P	PANEL ASSY - LDG GEAR MAINT PANEL	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/1/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P3830201N001	TOILET INSTL - FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/10/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P3830202N001	TOILET INSTL - AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/26/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P5797002N001	HARNESS INSTL - IRM, WING, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/3/2015	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P5797013N001	SUPPORT INSTL - FWD SPAR, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P5797014N001	SUPPORT INSTL - FWD SPAR, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P5797025N001	HARNESS INSTL - FQMS, WING, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/14/2017	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P5797026N001	HARNESS INSTL - FQMS, WING, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/14/2017	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P5797030N001	HARNESS INSTL - FQMS, RDC JUMPERS, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/14/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P5797734L	HARNESS ASSY - FQMS, RDC A JUMPER, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/14/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P5797738L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/18/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P5797744L	HARNESS ASSY - FQMS, RDC B JUMPER, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/14/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P7897001N001	TRAS ELECTRICAL INSTALL - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/11/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P7897002N001	TRAS ELECTRICAL INSTALL - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/11/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9702000N001	HARNESS INSTL - IRM, RADOME	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/16/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9702001L	HARNESS INSTL - RADOME GLIDESLOPE, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9702001N001	HARNESS INSTL - RADOME GLIDESLOPE, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9702004L	HARNESS ASSY - RADOME EVS, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/11/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9702004N001	HARNESS INSTL - RADOME	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/10/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9702006L	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/14/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9702006N001	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/14/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9702012L	HARNESS ASSY - RADOME, TRIAX ASSY	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/11/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9702013L	HARNESS ASSY - RADOME EVS, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/21/2016	X											

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25.1721(b)(c)	Protection of EWIS	25-123	72P9702013N001	HARNESS INSTL - RADOME EVS, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/21/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9702017L	HARNESS ASSY - LH, ICE DETECTION	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/10/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9702018L	HARNESS ASSY - RH, ICE DETECTION	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/10/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9702019L	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/1/2015	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9702019N001	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/1/2015	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9702022L	HARNESS ASSY - TAT PROBE #2	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/22/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9702027L	HARNESS ASSY - TAT PROBE #1	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/11/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9702046L	HARNESS ASSY - RADOME GLIDESLOPE, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2015	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9702046N001	HARNESS INSTL - RADOME GLIDESLOPE, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2015	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9710139L	HARNESS ASSY - UNDERFLOOR EQPT TO L/R PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9710139N001	HARNESS INSTL - UNDERFLOOR EQPT TO L/R PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/16/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9710157N001	HARNESS INSTL - LWR TCAS ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/12/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711001N001	HARNESS INSTL - IRM, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/26/2017	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711003L	HARNESS ASSY - FWD MID TO RACK NO 2 LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/18/2017	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711003N001	HARNESS INSTL - FWD MID TO RACK NO 2 LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/18/2017	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711015L	HARNESS ASSY - FWD CABIN PRESS CTRL, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711035L	HARNESS ASSY - CONSOLE NO 1, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/11/2017	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711035N001	HARNESS INSTL - CONSOLE NO 1, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/11/2017	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711037L	HARNESS ASSY - NO. 17, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711037N001	HARNESS INSTL - NO 17, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711043L	HARNESS ASSY - SIDE DISC, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/27/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711043N001	HARNESS INSTL - SIDE DISC, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/27/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711045L	HARNESS ASSY - CONSOLE NO1, LH OUTBOARD	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/15/2014	X											

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25.1721(b)(c)	Protection of EWIS	25-123	72P9711047L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/19/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711053L	GLIDESLOPE / LEER,LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/24/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711053N001	HARNESS INSTL - GLIDESLOPE / LEER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/4/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711057L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/19/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711065L	HARNESS ASSY - CONSOLE NO 1, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/30/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711067L	HARNESS ASSY - PILOT SPEAKER	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711077L	HARNESS ASSY-LEER CKT BKR PNL TO 929 JCT PNL	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/4/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711077N001	HARNESS INSTL - LEER CKT BKR PNL TO 929 JUNCTION PNL	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/4/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711087L	HARNESS ASSY - NO 67, FWD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/26/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711087N001	HARNESS INSTL - NO 67, FWD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/26/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711117L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/30/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711125L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/13/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711126L	HARNESS ASSY - 150 OHM & 100 OHM VIDEO CABLE R EER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711127L	HARNESS ASSY - 150 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/13/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711129L	HARNESS ASSY - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711129N001	HARNESS INSTL - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/30/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711135L	HARNESS ASSY - 150OHM AND 100 OHM VIDEO CABLE L EER	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711137L	HARNESS ASSY - 150 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/13/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711138L	HARNESS ASSY - LH PDB TO LH MAIN DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/12/2012	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711138N001	HARNESS INSTL - LH PDB TO LH MAIN DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/12/2012	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711140L	HARNESS ASSY - LH PDB TO LH ESS DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/6/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711140N001	HARNESS INSTL - LH PDB TO LH ESS DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/6/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711143L	HARNESS ASSY - LEER TO RH PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/22/2013	X											

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25.1721(b)(c)	Protection of EWIS	25-123	72P9711143N001	HARNESS INSTL - LEER TO RH PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/30/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711145L	HARNESS ASSY - LEER TO RH PDB PHASE A	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/30/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711147L	HARNESS ASSY - LEER TO RH PDB PHASE B	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/30/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711149L	HARNESS ASSY - LEER TO RH PDB PHASE C	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/30/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711155L	HARNESS ASSY - ATC ANT, LH, LWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/9/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711155N001	HARNESS INSTL - ATC ANT, LH, LWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/9/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711175L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/19/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711175N001	HARNESS INSTL - VARISTOR GROUNDS	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/19/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711191L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/5/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711193L	HARNESS ASSY - SECONDARY PWR, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/24/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711195L	HARNESS ASSY - SENSITIVE, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/24/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711197L	HARNESS ASSY - FLIGHT CONTROLS, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/24/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711199L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/18/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711201L	HARNESS ASSY - FIRE PROOF, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/10/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711671L	HARNESS ASSY - DME 1 ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/10/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711671N001	HARNESS INSTL - DME 1 ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/10/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711811L	HARNESS ASSY - ZONE, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/27/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9711811N001	HARNESS INSTL - ZONE, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/20/2017	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712001N001	HARNESS INSTL - IRM, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/21/2017	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712002L	FWD-MID TO RACK HARN NO1 RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/1/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712002N001	HARNESS INSTL - NO 1, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/1/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712016L	HARNESS ASSY - CABIN PRESS MAN CTRL	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/13/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712024L	HARNESS ASSY - FWD-MID TO RACK HARN NO 2, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/13/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712088L	HARNESS ASSY - GSM 167 DISE TO WDNU	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/13/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712118L	HARNESS ASSY RH FWD TO RH FWD-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/7/2013	X											

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25.1721(b)(c)	Protection of EWIS	25-123	72P9712118N001	HARNESS INSTL - RH FWD TO RH FWD-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/7/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712132L	HARNESS ASSY - RH PDB TO RH ESS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712132N001	HARNESS INSTL - RH PDB TO RH ESS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712134L	HARNESS ASSY - RH PDB TO RH MAIN TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/26/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712134N001	HARNESS INSTL - RH PDB TO RH MAIN TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/26/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712136L	HARNESS ASSY - RH PDB TO AUX TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712136N001	HARNESS INSTL - RH PDB TO AUX TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712144L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH C	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712144N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH C	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712146L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH B	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/14/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712146N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH B	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/14/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712148L	HARNESS ASSY-FEEDER CABLE EXT AC PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712148N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH A	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712156L	HARNESS ASSY - ATC ANT , LWR, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/6/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712156N001	HARNESS INSTL - ATC ANT, LWR, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712162L	HARNESS ASSY - ESS TRU GND, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/1/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712162N001	HARNESS INSTL - ESS TRU GND, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/1/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712166L	HARNESS ASSY - AUX TRU GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712166N001	HARNESS INSTL - AUX TRU GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712172L	HARNESS ASSY - EXT DC GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/11/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712172N001	HARNESS INSTL - EXT DC	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/11/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712173L	HARNESS ASSY - EXT DC PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/11/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712174L	HARNESS ASSY - EXT AC GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/8/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712174N001	HARNESS INSTL - EXT AC GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/8/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712176L	HARNESS ASSY - SIDE DISC RH FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/28/2013	X											

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25.1721(b)(c)	Protection of EWIS	25-123	72P9712176N001	HARNESS INSTL - SIDE DISC, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/28/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712178L	HARNESS ASSY - SIDE DISC RH FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/28/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712180L	HARNESS ASSY - RAT CTRL, POR & PMG	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/29/2015	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712180N001	HARNESS INSTL - RAT CTRL, POR, & PMG	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/29/2015	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712184L	HARNESS ASSY - SIDE DISC RH FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/28/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712190L	HARNESS ASSY-CONTROL, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/17/2017	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712192L	HARNESS ASSY-HAZARDOUS CONTROL, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712194L	HARNESS ASSY-SENSITIVE, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712196L	HARNESS ASSY-FLIGHT CONTROLS, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712198L	HARNESS ASSY-HAZARDOUS SECONDARY, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/13/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712200L	HARNESS ASSY - FIRE RESISTANT, REER	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712636L	HARNESS ASSY - DME 2 ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/10/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712636N001	HARNESS INSTL - DME 2 ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/10/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712812L	HARNESS ASSY - ZONE, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9712812N001	HARNESS INSTL - ZONE, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/21/2017	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9714050L	HARNESS ASSY - PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/13/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9714050N001	HARNESS INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/21/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9714050N005	SUPPORT INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/6/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9714051L	HARNESS ASSY - PEDESTAL NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/13/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9721001N001	HARNESS INSTL - IRM, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/22/2017	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9721209L	HARNESS ASSY - NO 9, FWD-MID, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/24/2015	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9721209N001	HARNESS INSTL - NO 9, FWD-MID, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/17/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9721235L	HARNESS ASSY - NO 1, FWD-MID, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/2/2017	X											

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25.1721(b)(c)	Protection of EWIS	25-123	72P9721235N001	HARNESS INSTL - NO 1, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/2/2017	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9721821L	HARNESS ASSY - ZONE, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/12/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9721821N001	HARNESS INSTL - ZONE, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/12/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9722206L	HARNESS ASSY - NO 6, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/2/2017	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9722206N001	HARNESS INSTL - RUN NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/2/2017	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9722210L	HARNESS ASSY - NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/10/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9722210N001	HARNESS INSTL - NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/10/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9722214L	HARNESS ASSY - EQUIPMENT, UNDERFLOOR, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/6/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9722214N001	HARNESS INSTL - EQUIPMENT, UNDERFLOOR, FWD MID, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/6/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9722224L	HARNESS ASSY - NO 1, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/11/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9722224N001	HARNESS INSTL - NO 1, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/11/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9722230L	HARNESS ASSY - NO 3, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/5/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9722230N001	HARNESS INSTL - NO 3, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/5/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9722232L	HARNESS ASSY - RAT GEN, CABIN	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/10/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9722232N001	HARNESS INSTL - RAT GEN, CABIN	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/10/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9722236L	HARNESS ASSY - NO 2, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9722236N001	HARNESS INSTL - NO 2, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/19/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9722242L	HARNESS INSTL - XM WEATHER ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/13/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9722242N001	HARNESS INSTL - XM WEATHER ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/13/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P97222822L	HARNESS ASSY - ZONE, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/23/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P97222822N001	HARNESS INSTL - ZONE, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/23/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9731361L	HARNESS ASSY - NO 1, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9731361N001	HARNESS INSTL - NO 1, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2016	X											

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AR Discipline:																						
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25.1721(b)(c)	Protection of EWIS	25-123	72P9731367L	HARNESS ASSY - NO 47, LH, CTR-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/9/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9731367N001	HARNESS INSTL - NO 47, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/9/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9732362L	NO 42, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/29/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9732362N001	HARNESS INSTL - NO 42, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/29/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9741001N001	HARNESS INSTL - IRM, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/19/2017	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9741003N001	HARNESS INSTL - NO 1, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/13/2017	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9741401L	HARNESS ASSY- NO 1, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/12/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9741403L	HARNESS ASSY- NO 3, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/29/2015	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9741415L	HARNESS ASSY - RH,CS TO AFT BEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/9/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9741417L	HARNESS ASSY - LH,CS TO AFT BEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/9/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9741417N001	HARNESS INSTL - CS ANTENNA TO AFT BEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9741841L	HARNESS ASSY - ZONE, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/11/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9741841N001	HARNESS INSTL - ZONE, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/19/2017	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9742002N001	HARNESS INSTL - NO 1, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/7/2017	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9742402L	HARNESS ASSY - NO 1,RH, AFT MID HARNESS ASSY	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/23/2017	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9742404L	HARNESS ASSY - NO 4,RH, AFT MID HARNESS ASSY	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/7/2017	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9742406L	HARNESS ASSY - OVHD LIGHTING BAGGAGE COMPARTMENT	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/28/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9742408L	HARNESS ASSY - LIGHTING WASTE PANEL	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/28/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9742412L	HARNESS ASSY - SAT TV ANTENNA CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/23/2017	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9742424L	HARNESS INSTL - VHF 3 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/9/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9742442N001	HARNESS INSTL - IDG, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/14/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9742842L	HARNESS ASSY - ZONE, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/29/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9742842N001	HARNESS INSTL - ZONE, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/19/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9750520L	HARNESS ASSY - MARKER BEACON ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/20/2013	X											

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25.1721(b)(c) Protection of EWIS 25-123 72P9751001N001 HARNESS INSTL - IRM, LH, AFT 1 See main document section 5.1 for method statement.																						
A N/A EL 5/22/2015 X X																						
25.1721(b)(c) Protection of EWIS 25-123 72P9751005N001 HARNESS INSTL - NO 2, LH, AFT 1 See main document section 5.1 for Method Statement																						
A N/A EL 11/22/2016 X X																						
25.1721(b)(c) Protection of EWIS 25-123 72P9751509N001 HARNESS INSTL - POWER FEEDER, LH, AFT 1 See main document section 5.1 for Method Statement																						
A N/A EL 12/16/2016 X X																						
25.1721(b)(c) Protection of EWIS 25-123 72P9751513L HARNESS ASSY - LH, BOILER RM 1 See main document section 5.1 for Method Statement																						
A N/A EL 11/22/2016 X X																						
25.1721(b)(c) Protection of EWIS 25-123 72P9751517L HARNESS ASSY - HF1 COUPLER TO HF1 AMP 1 See main document section 5.1 for Method Statement																						
A N/A EL 5/1/2015 X X																						
25.1721(b)(c) Protection of EWIS 25-123 72P9751517N001 HARNESS INSTL - HF COMM SYSTEM NO 1 1 See main document section 5.1 for Method Statement																						
A N/A EL 8/6/2014 X X																						
25.1721(b)(c) Protection of EWIS 25-123 72P9751519L HARNESS ASSY - HF1 RECEIVER TO HF1 AMP 1 See main document section 5.1 for Method Statement																						
A N/A EL 8/6/2014 X X																						
25.1721(b)(c) Protection of EWIS 25-123 72P9751523L HARNESS ASSY - AUX HYD PUMP PWR 1 See main document section 5.1 for Method Statement																						
A N/A EL 2/19/2013 X X																						
25.1721(b)(c) Protection of EWIS 25-123 72P9751527L HARNESS ASSY - APU ENCLOSURE 1 See main document section 5.1 for Method Statement																						
A N/A EL 3/19/2014 X X																						
25.1721(b)(c) Protection of EWIS 25-123 72P9751527N001 HARNESS INSTL - APU ENCLOSURE 1 See main document section 5.1 for Method Statement																						
A N/A EL 3/19/2014 X X																						
25.1721(b)(c) Protection of EWIS 25-123 72P9751529L HARNESS ASSY - APU START PWR 1 See main document section 5.1 for Method Statement																						
A N/A EL 12/16/2016 X X																						
25.1721(b)(c) Protection of EWIS 25-123 72P9751531L HARNESS ASSY - BAT 1 POWER 1 See main document section 5.1 for Method Statement																						
A N/A EL 4/1/2016 X X																						
25.1721(b)(c) Protection of EWIS 25-123 72P9751531N001 HARNESS INSTL - BAT 1 1 See main document section 5.1 for Method Statement																						
A N/A EL 4/1/2016 X X																						
25.1721(b)(c) Protection of EWIS 25-123 72P9751533L HARNESS ASSY - APU GROUND 1 See main document section 5.1 for Method Statement																						
A N/A EL 7/18/2013 X X																						
25.1721(b)(c) Protection of EWIS 25-123 72P9751533N001 HARNESS INSTL - APU POWER 1 See main document section 5.1 for Method Statement																						
A N/A EL 7/26/2016 X X																						
25.1721(b)(c) Protection of EWIS 25-123 72P9751535L HARNESS ASSY - EBHA PDB 2 OUTPUT 1 See main document section 5.1 for Method Statement																						
A N/A EL 4/5/2016 X X																						
25.1721(b)(c) Protection of EWIS 25-123 72P9751559L HARNESS ASSY-EQUIP NO 3, LH, AFT 1 See main document section 5.1 for Method Statement																						
A N/A EL 5/11/2016 X X																						
25.1721(b)(c) Protection of EWIS 25-123 72P9751559N001 HARNESS INSTL - EQUIP NO 3, LH, AFT 1 See main document section 5.1 for Method Statement																						
A N/A EL 5/11/2016 X X																						
25.1721(b)(c) Protection of EWIS 25-123 72P9751561L HARNESS ASSY - EQUIP NO 3, SHELVES, LH, AFT 1 See main document section 5.1 for Method Statement																						
A N/A EL 5/11/2016 X X																						
25.1721(b)(c) Protection of EWIS 25-123 72P9751567L HARNESS ASSY - EBHA BATTERY CHARGER 2 OUTPUT 1 See main document section 5.1 for Method Statement																						
A N/A EL 4/5/2016 X X																						
25.1721(b)(c) Protection of EWIS 25-123 72P9751570L HARNESS ASSY - AUX HYD PUMP GND 1 See main document section 5.1 for Method Statement																						
A N/A EL 4/5/2016 X X																						
25.1721(b)(c) Protection of EWIS 25-123 72P9751571L HARNESS ASSY - EBHA BATTERY CHARGER 1 OUTPUT 1 See main document section 5.1 for Method Statement																						
A N/A EL 4/5/2016 X X																						
25.1721(b)(c) Protection of EWIS 25-123 72P9751574L HARNESS ASSY - APU START GND 1 See main document section 5.1 for Method Statement																						
A N/A EL 12/16/2016 X X																						

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AR Discipline:																						
ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1721(b)(c)	Protection of EWIS	25-123	72P9751575L	HARNESS ASSY - APU POWER 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9751576L	HARNESS ASSY - APU POWER 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9751577L	HARNESS ASSY - APU POWER 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9751579L	HARNESS ASSY - BAT 1 GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/19/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9752518N001	HARNESS INSTL - BAT 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/6/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9752526L	HARNESS ASSY - EBHA BATTERY FEEDER	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/17/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9752526N001	HARNESS INSTL - EBHA BATTERY FEEDER	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/17/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9752528L	HARNESS ASSY - EBHA BAT FEEDER GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/17/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9752556L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/12/2013		X										
25.1721(b)(c)	Protection of EWIS	25-123	72P9752556N001	HARNESS INSTL - EQUIP EMI SEP BREAKOUT, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/12/2013		X										
25.1721(b)(c)	Protection of EWIS	25-123	72P9752558L	HARNESS ASSY - BAT 2 GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/6/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9752560L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,SHELVES, RH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/12/2013		X										
25.1721(b)(c)	Protection of EWIS	25-123	72P9761601L	HARNESS ASSY - FADEC, CH A, NO.1	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/4/2017	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9761601N001	HARNESS INSTL - FADEC CH A	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/4/2017	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9761603L	HARNESS ASSY - NO 3, OVERHEAD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/2/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9761603N001	HARNESS INSTL - NO 3, OVERHEAD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/2/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9761607L	HARNESS ASSY - POWER FEEDER NO.1, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/25/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9761607N001	HARNESS INSTL - POWER FEEDER, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/25/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9761609L	HARNESS ASSY - FADEC CH A, NO.2	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/2/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9761611L	HARNESS ASSY - SECURITY ANT COAX	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/3/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9761611N001	HARNESS INSTL - SECURITY ANT COAX	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/3/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9761615L	HARNESS ASSY - GPS ANT NO 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/14/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9761615N001	HARNESS INSTL - GPS ANT NO 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/14/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9761617L	HARNESS ASSY - WIFI ANT TO WDNU	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2012	X											

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0																						
25.1721(b)(c)	Protection of EWIS	25-123	72P9761617N001	HARNESS ASSY - WIFI ANT TO WDNU	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/31/2012	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9761619L	HARNESS ASSY - ADF ANT, UPR LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/23/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9761619N001	HARNESS INSTL - ADF ANT, UPR LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/23/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9761621L	HARNESS ASSY - VOR / LOC COAX RCVR 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/26/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9761621N001	HARNESS INSTL - VOR / LOC COAX RCVR 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/26/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9761627L	HARNESS ASSY - POWER FEEDER NO.2, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/25/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9761629L	HARNESS ASSY - MARKER BEACON COAX NO 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/20/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9761629N001	HARNESS INSTL - MARKER BEACON COAX NO 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/20/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9761631L	HARNESS ASSY - ATC ANT, UPPR, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	2/4/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9761631N001	HARNESS INSTL - ATC ANT, UPPR, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	2/4/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9761637L	HARNESS ASSY - POWER FEEDER NO.3, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/25/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9761641L	HARNESS ASSY - 60 HZ, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/4/2017	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9761641N001	HARNESS INSTL - 60 HZ, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/4/2017	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9761643L	HARNESS ASSY - PWR, LEER TO LH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/2/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9761643N001	HARNESS INSTL - PWR, LEER TO LH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/18/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9761645L	HARNESS ASSY - AIRCELL ANT CH1	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/7/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9761645N001	HARNESS INSTL - AIRCELL ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/7/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9761647L	HARNESS ASSY - AIRCELL ANT CH2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/23/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9761679L	HARNESS ASSY - QUADRAX, SATCOM	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/2/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9761689L	HARNESS ASSY - CABIN AUDIO, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/21/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9761689N001	HARNESS INSTL - CABIN AUDIO	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/21/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9761695N001	HARNESS INSTL - QUADRAX, SATCOM	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/25/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9761697L	HARNESS ASSY - QUADRAX, DCN, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/8/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9761697N001	HARNESS INSTL - QUADRAX, DCN, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/8/2016	X											

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25.1721(b)(c)	Protection of EWIS	25-123	72P9762602L	HARNESS ASSY - FADEC CH B, NO.1	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9762602N001	HARNESS INSTL - FADEC CH B	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9762604L	HARNESS ASSY - NO 4, OVERHEAD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/22/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9762604N001	HARNESS INSTL - NO 4, OVERHEAD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/22/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9762608L	POWER FEEDER NO.1, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/6/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9762608N001	HARNESS INSTL - NO 8, OVERHEAD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/6/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9762610L	HARNESS ASSY - FADEC CH B, NO.2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/11/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9762616L	HARNESS ASSY - GPS ANT NO 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/6/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9762616N001	HARNESS INSTL - GPS ANT NO 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/6/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9762618L	HARNESS ASSY - VHF 3 ANT NO 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9762618N001	HARNESS INSTL - VHF 3 ANT NO 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/16/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9762620N001	HARNESS INSTL - UPR TCAS ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/29/2012	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9762622L	HARNESS ASSY - VOR / LOC COAX RCVR 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/26/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9762622N001	HARNESS INSTL - VOR / LOC COAX RCVR 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/26/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9762626L	HARNESS ASSY - CAMERA COAX BEER TO EMPENNAGE DISC	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/29/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9762626N001	HARNESS INSTL - CAMERA COAX BEER TO EMPENNAGE DISC	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/29/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9762628L	POWER FEEDER NO.2, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/6/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9762632L	HARNESS ASSY - ATC ANT, RH, UPPR	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/11/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9762632N001	HARNESS INSTL - ATC ANT, RH, UPPER	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/23/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9762634L	HARNESS ASSY - MARKER BEACON COAX 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/6/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9762634N001	HARNESS INSTL - MARKER BEACON COAX 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/6/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9762638L	POWER FEEDER NO.3, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/6/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9762642L	WIRING HARNESS ASSY - 60 HZ, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/26/2015	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9762642N001	HARNESS INSTL - 60 HZ, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/18/2016	X											

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25.1721(b)(c)	Protection of EWIS	25-123	72P9762644L	HARNESS ASSY - PWR, REER TO RH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9762644N001	HARNESS INSTL - PWR, REER TO RH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9762646L	HARNESS ASSY - AIRCELL WIFI ANT 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/21/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9762646N001	HARNESS INSTL - AIRCELL WIFI ANT 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/21/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9762648L	HARNESS ASSY - AIRCELL WIFI ANT 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/21/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9762648N001	HARNESS INSTL - AIRCELL WIFI ANT 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/21/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9762678L	HARNESS ASSY-HSD, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/2/2017	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9762678N001	HARNESS INSTL - HSD, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/2/2017	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9762680N001	HARNESS INSTL - COAX SAT TV ANTENNA	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/7/2017	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9762682L	HARNESS ASSY - CAMERA COAX BEER TO FWD EERS	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9762682N001	HARNESS INSTL - CAMERA COAX BEER TO FWD EERS	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9762690L	HARNESS ASSY - CABIN AUDIO, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/21/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9762698L	HARNESS ASSY- QUADRAX, DCN, RH	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/3/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9762698N001	HARNESS INSTL - QUADRAX, DCN, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	11/22/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9763630L	HARNESS ASSY - VHF NO 2 ANT	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/31/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9763630N001	HARNESS INSTL - VHF NO 2 ANT	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/31/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9763633L	HARNESS ASSEMBLY - APU POWER 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/14/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9763635L	HARNESS ASSEMBLY - APU FEEDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/20/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9763635N001	HARNESS INSTL - APU FEEDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/15/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9763639L	HARNESS ASSEMBLY - APU POWER 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/20/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9763681L	HARNESS ASSY GND SERVICE, BATT BUS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/25/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9763681N001	HARNESS INSTL - GND SERVICE, BATT BUS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/21/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9763683L	HARNESS ASSY - AUX POWER RELAY TO LH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/1/2016	X											

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25.1721(b)(c)	Protection of EWIS	25-123	72P9763683N001	Harness Instl - AUX POWER RELAY TO LH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/29/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9763685L	Harness ASSY - NO 1 RAD ALT XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/18/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9763685N001	Harness Instl - NO 1 RAD ALTIMETER XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/22/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9763687L	Harness ASSY - NO 1 RAD ALT RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/18/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9763687N001	Harness Instl - NO 1 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/19/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9764664L	Harness ASSY - CAMERA COAX BEER TO BELLY	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/5/2015	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9764664N001	Harness Instl - CAMERA COAX BEER TO WINGS AND BELLY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/28/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9764670L	Harness ASSY - VHF 1 ASSY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/5/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9764670N001	Harness Instl - VHF 1 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/5/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9764684L	Harness ASSY - AUX POWER RELAY TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/14/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9764684N001	Harness Instl - AUX POWER RELAY TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/14/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9764686L	Harness ASSY - NO 2 RAD ALT XMIT ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/11/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9764686N001	Harness Instl - NO 2 RAD ALTIMETER XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/11/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9764688L	Harness ASSY - NO 2 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/10/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9764688N001	Harness Instl - NO 2 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/10/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9764696L	Harness ASSY - RH PDB TO AC MPT 4	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/17/2013	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9764696N001	Harness Instl - RH PDB TO AC MPT 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/21/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9781001N001	Harness Instl - I RM, WING TO BODY FAIRING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/14/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9791010L	Harness ASSY - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/25/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9791010N001	Harness Instl - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/26/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	72P9791011L	Harness ASSY - NO 2, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/25/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	73P2315400N001	PANEL INSTL - SATCOM MAINTENANCE, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/5/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2329023Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-G600 HARNESS ASSEMBLY - GEN 5, ETHERNET CABLE	1	See main document section 5.1 for method statement.	A	N/A	EL	11/3/2016		X										

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25.1721(b)(c)	Protection of EWIS	25-123	73P2397951P	Harness Assy - Comm Jack, Pilot Sensitive	1	See main document section 5.1 for method statement.	A	N/A	EL	12/16/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2397952P	HARNESS ASSY - COMM JACK, CO-PILOT SENSITIVE	1	See main document section 5.1 for method statement.	A	N/A	EL	12/16/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2397954P	HARNESS ASSY - OBSERVER, COMM JACK SENSITIVE	1	See main document section 5.1 for method statement.	A	N/A	EL	12/16/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2397963P	HARNESS ASSY - COMM JACKS, PILOT CONTROL	1	See main document section 5.1 for method statement.	A	N/A	EL	12/16/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2397964P	HARNESS ASSY - COMM JACKS, CO-PILOT CONTROL	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/16/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2397966P	HARNESS ASSY - OBSERVER COMM JACKS, CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2597100N001	PANEL INSTL - SWITCH, NOSE WHEEL WELL, FWD	1	See main document section 5.1 for method statement.	A	N/A	EL	8/11/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2597900P	PANEL ASSY - NOSE WHEEL SWITCH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2597901P	HARNESS - PILOT FAULT WARNING PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2597902P	HARNESS ASSY - COPILOT FAULT WARNING PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/13/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/13/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2597923P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/8/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2597927P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2597928P	HARNESS ASSY - R EER CKT BKR CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2597930P	HARNESS ASSY - R EER CKT BKR HAZ CONTROL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2597931N001	HARNESS INSTL - ELEC EQPT RACK, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2597932N001	HARNESS INSTL - ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/17/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2597932P	HARNESS ASSY - R EER CKT BKR SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2597934P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2597935P	HARNESS ASSY - SYSTEM MONITORING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2597936P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR JUMPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/2/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2597939L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2597941L	HARNESS ASSY - CONTROL,LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/18/2017		X										

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25.1721(b)(c)	Protection of EWIS	25-123	73P2597943L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/18/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2597983P	PANEL ASSY - GND SERVICE PNL, CATEGORY 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2597985P	PANEL ASSY - GND SERVICE PNL, CATEGORY 6	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2597987P	PANEL ASSY - GND SERVICE PNL, CATEGORY 4	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2597989P	PANEL ASSY - BAGGAGE COMPT SMOKE EVAC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2797650L	HARNESS ASSY - FBW EBHA MCE PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/8/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2797650N001	HARNESS INSTL - FBW EBHA MCE PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/8/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2797651L	HARNESS ASSY - FBW, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/5/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2797651N001	HARNESS INSTL - FBW, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/5/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2797652L	HARNESS ASSY - FBW, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/4/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2797652N001	HARNESS INSTL - FBW, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/4/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2797653L	HARNESS ASSY - FBW, ZONE 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/12/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2797653N001	HARNESS INSTL - FBW, ZONE 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/12/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2797654L	HARNESS ASSY - FBW, ZONE 4	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2797654N001	HARNESS INSTL - FBW, ZONE 4	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2797655L	HARNESS ASSY - FBW, ZONE 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/6/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2797655N001	HARNESS INSTL - FBW, ZONE 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/6/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2797656L	HARNESS ASSY - FBW, ZONE 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/13/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2797656N001	HARNESS INSTL - FBW, ZONE 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/13/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2797659L	HARNESS ASSY - FBW LH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/30/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2797659N001	HARNESS INSTL - FBW LH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/30/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2797660L	HARNESS ASSY - FBW RH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2797660N001	HARNESS INSTL - FBW RH FCS EBHA PDB TO TE	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2797661L	HARNESS ASSY - FBW LH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2014		X										

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1721(b)(c)	Protection of EWIS	25-123	73P2797661N001	HARNESS INSTL - FBW LH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2797662L	HARNESS ASSY - FBW RH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2797662N001	HARNESS INSTL - FBW RH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2797662N001-R01	HARNESS INSTL - FBW RH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/17/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2797674L	HARNESS ASSY - FBW STAB CH 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2797674N001	HARNESS INSTL - FBW STAB CH 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2797674N001-R01	HARNESS INSTL - FBW STAB CH 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/17/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2797691L	HARNESS ASSY - FBW PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/22/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/3/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2797693L	HARNESS ASSY - FBW PEDESTAL LEFT NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/22/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2797694L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/22/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P2797695L	HARNESS ASSY - PED FBW LEFT NO. 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/22/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P3161001N001	HARNESS INSTL - 150 OHM, 100 OHM, VIDEO CABLE, L EER	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/21/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P3161003N001	HARNESS INSTL - 150 OHM & 100 OHM VIDEO CABLE REER	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/21/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P3297924P	PANEL ASSY - LDG GEAR MAINT SWITCH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P3297926P	PANEL ASSY - LDG GEAR MAINT PANEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P3830201N001	TOILET INSTL - FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/14/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P3830202N001	TOILET INSTL - AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/14/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P5797002N001	HARNESS INSTL - IRM, WING, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/21/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P5797025N001	HARNESS INSTL - FQMS, WING, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/17/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P5797026N001	HARNESS INSTL - FQMS, WING, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/17/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P5797030N001	HARNESS INSTL - FQMS, RDC JUMPERS, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/11/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P5797734L	HARNESS ASSY - FQMS, RDC A JUMPER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/11/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P5797736L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/31/2014		X										

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1721(b)(c)	Protection of EWIS	25-123	73P5797736N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/31/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P5797738L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/31/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P5797740L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/31/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P5797742L	HARNESS ASSY - WINGBOX POWER, EBHA, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/31/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P5797744L	HARNESS ASSY - FQMS, RDC B JUMPER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/11/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P5797746L	HARNESS ASSY - WINGBOX POWER, MCE, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/31/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9702000N001	HARNESS INSTL - IRM, RADOME	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9702001L	HARNESS INSTL - RADOME GLIDESLOPE, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/25/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9702001N001	HARNESS INSTL - RADOME GLIDESLOPE, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/25/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9702004L	HARNESS ASSY - RADOME EVS, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/19/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9702004N001	HARNESS INSTL - RADOME	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/9/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9702006L	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/4/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9702006N001	HARNESS INSTL - RADOME WXR DISC	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/6/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9702007L	HARNESS ASSY - NOSE WHEEL WELL SENSORS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/16/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9702012L	HARNESS ASSY - RADOME, TRIAX ASSY	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9702013L	HARNESS ASSY - RADOME EVS, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/25/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9702013N001	HARNESS INSTL - RADOME EVS, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/25/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9702017L	HARNESS ASSY - LH, ICE DETECTION	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/19/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9702018L	HARNESS ASSY - RH, ICE DETECTION	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/19/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9702019L	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/25/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9702019N001	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/25/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9702022L	HARNESS ASSY - TAT PROBE #2	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9702027L	HARNESS ASSY - TAT PROBE #1	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9702046L	HARNESS ASSY - RADOME GLIDESLOPE, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/3/2015		X										

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25.1721(b)(c)	Protection of EWIS	25-123	73P9702046N001	HARNESS INSTL - RADOME GLIDESLOPE, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9710139L	HARNESS ASSY - UNDERFLOOR EQPT TO L/R PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/9/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9710139N001	HARNESS INSTL - UNDERFLOOR EQPT TO L/R PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/9/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9710157N001	HARNESS INSTL - LWR TCAS ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711001N001	HARNESS INSTL - IRM, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/20/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711003L	HARNESS ASSY - FWD MID TO RACK NO 2 LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/13/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711003N001	HARNESS INSTL - FWD MID TO RACK NO 2 LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/13/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711035L	HARNESS ASSY - CONSOLE NO 1, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711035N001	HARNESS INSTL - CONSOLE NO 1, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711037L	HARNESS ASSY - NO. 17, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/16/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711037N001	HARNESS INSTL - NO 17, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/16/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711043L	HARNESS ASSY - SIDE DISC, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/20/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711043N001	HARNESS INSTL - SIDE DISC, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/20/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711045L	HARNESS ASSY - CONSOLE NO 1, LH OUTBOARD	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/20/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711047L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711057L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711065L	HARNESS ASSY - CONSOLE NO 1, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/20/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711067L	HARNESS ASSY - PILOT SPEAKER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/16/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711077L	HARNESS ASSY-LEER CKT BKR PNL TO 929 JCT PNL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/21/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711077N001	HARNESS INSTL - LEER CKT BKR PNL TO 929 JUNCTION PNL	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/21/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711087L	HARNESS ASSY - NO 67, FWD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/8/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711087N001	HARNESS INSTL - NO 67, FWD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/8/2016		X										

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25.1721(b)(c)	Protection of EWIS	25-123	73P9711103L	HARNESS ASSY - FWD MID TO RACK NO 2 OH, POWER	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/16/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711117L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711125L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711126L	HARNESS ASSY - 150 OHM & 100 OHM VIDEO CABLE R EER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711127L	HARNESS ASSY - 150 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711129L	HARNESS ASSY - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711129N001	HARNESS INSTL - SOLID STATE POWER NO 2, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711135L	HARNESS ASSY - 150OHM AND 100 OHM VIDEO CABLE L EER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711137L	HARNESS ASSY - 150 OHM VIDEO CABLE	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711138L	HARNESS ASSY - LH PDB TO LH MAIN DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711138N001	HARNESS INSTL - LH PDB TO LH MAIN DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711140L	HARNESS ASSY - LH PDB TO LH ESS DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711140N001	HARNESS INSTL - LH PDB TO LH ESS DC BUS TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711143L	HARNESS ASSY - LEER TO RH PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711143N001	HARNESS INSTL - LEER TO RH PDB	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711145L	HARNESS ASSY - LEER TO RH PDB PHASE A	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711147L	HARNESS ASSY - LEER TO RH PDB PHASE B	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711149L	HARNESS ASSY - LEER TO RH PDB PHASE C	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711155L	HARNESS ASSY - ATC ANT, LH, LWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711155N001	HARNESS INSTL - ATC ANT, LH, LWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711168L	HARNESS ASSY - MAIN TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711168N001	HARNESS INSTL - MAIN TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711170L	HARNESS ASSY - ESS TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										

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25.1721(b)(c)	Protection of EWIS	25-123	73P9711170N001	HARNESS INSTL - ESS TRU GND, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711175L	HARNESS ASSY - VARISTOR GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711175N001	HARNESS INSTL - VARISTOR GROUNDS	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711191L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/18/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711193L	HARNESS ASSY - SECONDARY PWR, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711195L	HARNESS ASSY - SENSITIVE, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/3/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711197L	HARNESS ASSY - FLIGHT CONTROLS, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/3/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711199L	HARNESS ASSY - CONTROL, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/23/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711201L	HARNESS ASSY - FIRE PROOF, LEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711671L	HARNESS ASSY - DME 1 ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711671N001	HARNESS INSTL - DME 1 ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711811L	HARNESS ASSY - ZONE, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/14/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9711811N001	HARNESS INSTL - ZONE, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/29/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712001N001	HARNESS INSTL - IRM, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/20/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712002L	FWD-MID TO RACK HARN NO1 RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/11/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712002N001	HARNESS INSTL - NO 1, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/11/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712016L	HARNESS ASSY - CABIN PRESS MAN CTRL	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/5/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712020L	HARNESS ASSY - LH LAV CROSSOVER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/6/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712020N001	HARNESS INSTL - LH LAV CROSSOVER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/6/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712024L	HARNESS ASSY - FWD-MID TO RACK HARN NO2, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/5/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712088L	HARNESS ASSY - GSM 167 DISE TO WDNU	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/5/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712118L	HARNESS ASSY RH FWD TO RH FWD-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/6/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712118N001	HARNESS INSTL - RH FWD TO RH FWD-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/6/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712120L	HARNESS ASSY - COPILOT SPEAKER	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/6/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712134L	HARNESS ASSY - RH PDB TO RH MAIN TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										

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25.1721(b)(c)	Protection of EWIS	25-123	73P9712134N001	HARNESS INSTL - RH PDB TO RH MAIN TRU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712136L	HARNESS ASSY - RH PDB TO AUX TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712136N001	HARNESS INSTL - RH PDB TO AUX TRU	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712144L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH C	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/6/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712144N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH C	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/6/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712146L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH B	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712146N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH B	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712148L	HARNESS ASSY-FEEDER CABLE EXT AC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712148N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH A	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712156L	HARNESS ASSY - ATC ANT , LWR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/15/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712156N001	HARNESS INSTL - ATC ANT, LWR, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/15/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712162L	HARNESS ASSY - ESS TRU GND, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712162N001	HARNESS INSTL - ESS TRU GND, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712164L	WIRING HARNESS ASSY - MAIN TRU GND, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/6/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712164N001	HARNESS INSTL - MAIN TRU GND, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/6/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712166L	HARNESS ASSY - AUX TRU GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712166N001	HARNESS INSTL - AUX TRU GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712172L	HARNESS ASSY - EXT DC GND	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712172N001	HARNESS INSTL - EXT DC	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712173L	HARNESS ASSY - EXT DC PWR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712176L	HARNESS ASSY - SIDE DISC RH FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712176N001	HARNESS INSTL - SIDE DISC, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712178L	HARNESS ASSY - SIDE DISC RH FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712180L	HARNESS ASSY - RAT CTRL, POR & PMG	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/15/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712180N001	HARNESS INSTL - RAT CTRL, POR, & PMG	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/15/2015		X										

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25.1721(b)(c)	Protection of EWIS	25-123	73P9712184L	HARNESS ASSY - SIDE DISC RH FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712190L	HARNESS ASSY-CONTROL, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/17/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712192L	HARNESS ASSY-HAZARDOUS CONTROL, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712194L	HARNESS ASSY-SENSITIVE, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712196L	HARNESS ASSY-FLIGHT CONTROLS, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712198L	HARNESS ASSY-HAZARDOUS SECONDARY, ELEC EQPT RACK, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712200L	HARNESS ASSY - FIRE RESISTANT, REER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712288L	HARNESS ASSY - FWD CABIN PRESS CTRL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/25/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712636L	HARNESS ASSY - DME 2 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/25/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712636N001	HARNESS INSTL - DME 2 ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/25/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712812L	HARNESS ASSY - ZONE, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/19/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9712812N001	HARNESS INSTL - ZONE, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/29/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9714050L	HARNESS ASSY - PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/3/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9714050N001	HARNESS INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9714050N005	SUPPORT INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9714051L	HARNESS ASSY - PEDESTAL NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9721001N001	HARNESS INSTL - IRM, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/6/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9721209L	HARNESS ASSY - NO 9, FWD-MID, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9721209N001	HARNESS INSTL - NO 9, FWD-MID, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9721235L	HARNESS ASSY - NO 1, FWD-MID, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/15/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9721235N001	HARNESS INSTL - NO 1, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/15/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9721821L	HARNESS ASSY - ZONE, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/3/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9721821N001	HARNESS INSTL - ZONE, LH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/3/2017		X										

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25.1721(b)(c)	Protection of EWIS	25-123	73P9722206L	HARNESS ASSY - NO 6, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9722206N001	HARNESS INSTL - RUN NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/30/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9722210L	HARNESS ASSY - NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9722210N001	HARNESS INSTL - NO 1, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9722214L	HARNESS ASSY - EQUIPMENT, UNDERFLOOR, FWD MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9722214N001	HARNESS INSTL - EQUIPMENT, UNDERFLOOR, FWD MID, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9722224L	HARNESS ASSY - NO 1, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/2/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9722224N001	HARNESS INSTL - NO 1, RAT GEN	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/2/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9722230L	HARNESS ASSY - NO 3, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/26/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9722230N001	HARNESS INSTL - NO 3, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/26/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9722232L	WIRING HARNESS ASSY - RAT GEN, CABIN	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/11/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9722232N001	HARNESS INSTL - RAT GEN, CABIN	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/11/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9722242L	HARNESS INSTL - XM WEATHER ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9722242N001	HARNESS INSTL - XM WEATHER ANT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9722822L	HARNESS ASSY - ZONE, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/27/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9722822N001	HARNESS INSTL - ZONE, RH, FWD MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/27/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9731361L	HARNESS ASSY - NO 1, LH, CTR-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/28/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9731361N001	HARNESS INSTL - NO 1, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/28/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9731367L	HARNESS ASSY - NO 47, LH, CTR-MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9731367N001	HARNESS INSTL - NO 47, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9732362L	HARNESS ASSY - NO 42, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/20/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9732362N001	HARNESS INSTL - NO 42, LH, CTR MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/20/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9741001N001	HARNESS INSTL - IRM, LH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/13/2017		X										

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25.1721(b)(c)	Protection of EWIS	25-123	73P9741003N001	HARNESS INSTL - NO 1, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/27/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9741401L	HARNESS ASSY - NO 1, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/27/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9741403L	HARNESS ASSY - NO 3, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/27/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9741415L	HARNESS ASSY - RH,CS TO AFT BEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/4/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9741417L	HARNESS ASSY - LH,CS TO AFT BEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/4/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9741417N001	HARNESS INSTL - CS ANTENNA TO AFT BEER	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/4/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9741421N001	HARNESS INSTL - IDG, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9741841L	HARNESS ASSY - ZONE, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/15/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9741841N001	HARNESS INSTL - ZONE, LH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/18/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9742002N001	HARNESS INSTL - NO 1, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9742402L	HARNESS ASSY - NO 1,RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9742404L	HARNESS ASSY - NO 4,RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9742406L	HARNESS ASSY - OVHD LIGHTING BAGGAGE COMPARTMENT	1	See main document section 5.1 for method statement.	A	N/A	EL	1/26/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9742412L	HARNESS ASSY - SAT TV ANTENNA CONTROL	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9742424L	HARNESS INSTL - VHF 3 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9742842L	HARNESS ASSY - ZONE, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/26/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9742842N001	HARNESS INSTL - ZONE, RH, AFT MID	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/26/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9750520L	HARNESS ASSY - MARKER BEACON ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9751005N001	HARNESS INSTL - NO 2, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/13/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9751509N001	HARNESS INSTL - POWER FEEDER, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/28/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9751513L	HARNESS ASSY - LH, BOILER RM	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/13/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9751517L	HARNESS ASSY - HF1 COUPLER TO HF1 AMP	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/20/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9751517N001	HARNESS INSTL - HF COMM SYSTEM NO 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/20/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9751519L	HARNESS ASSY - HF1 RECEIVER TO HF1 AMP	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/20/2014		X										

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25.1721(b)(c)	Protection of EWIS	25-123	73P9751523L	HARNESS ASSY - AUX HYD PUMP PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9751527L	HARNESS ASSY - APU ENCLOSURE	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/8/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9751527N001	HARNESS INSTL - APU ENCLOSURE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/8/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9751529L	HARNESS ASSY - APU START PWR	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9751531L	HARNESS ASSY - BAT 1 POWER	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9751531N001	HARNESS INSTL - BAT 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9751533L	HARNESS ASSY - APU GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9751533N001	HARNESS INSTL - APU POWER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/26/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9751535L	HARNESS ASSY - EBHA PDB 2 OUTPUT	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9751559L	HARNESS ASSY-EQUIP NO 3, LH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/20/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9751559N001	HARNESS INSTL - EQUIP NO 3, LH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/20/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9751561L	HARNESS ASSY - EQUIP NO 3, SHELVES, LH, AFT	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/15/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9751567L	HARNESS ASSY - EBHA BATTERY CHARGER 2 OUTPUT	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/28/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9751570L	HARNESS ASSY - AUX HYD PUMP GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/28/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9751571L	HARNESS ASSY - EBHA BATTERY CHARGER 1 OUTPUT	1	See main body section 5.1 for Method Statement	A	N/A	EL	6/23/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9751574L	HARNESS ASSY - APU START GND	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9751575L	HARNESS ASSY - APU POWER 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9751576L	HARNESS ASSY - APU POWER 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9751577L	HARNESS ASSY - APU POWER 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/14/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9751579L	HARNESS ASSY - BAT 1 GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9752526L	HARNESS ASSY - EBHA BATTERY FEEDER	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9752526N001	HARNESS INSTL - EBHA BATTERY FEEDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9752528L	HARNESS ASSY - EBHA BAT FEEDER GROUND	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										

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0																						
25.1721(b)(c)	Protection of EWIS	25-123	73P9752556L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/5/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9752556N001	HARNESS INSTL - EQUIP EMI SEP BREAKOUT, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/5/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9752560L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,SHELVES, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	12/5/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9761601L	HARNESS ASSY - FADEC, CH A, NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/27/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9761601N001	HARNESS INSTL - FADEC CH A	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/27/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9761603L	HARNESS ASSY - NO 3, OVERHEAD, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/31/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9761603N001	HARNESS INSTL - NO 3, OVERHEAD, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	10/31/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9761607L	HARNESS ASSY - POWER FEEDER NO.1, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/7/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9761607N001	HARNESS INSTL - POWER FEEDER, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/7/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9761609L	HARNESS ASSY - FADEC CH A, NO.2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9761611L	HARNESS ASSY - SECURITY ANT COAX	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9761611N001	HARNESS INSTL - SECURITY ANT COAX	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9761615L	HARNESS ASSY - GPS ANT NO 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/15/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9761615N001	HARNESS INSTL - GPS ANT NO 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/15/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9761619L	HARNESS ASSY - ADF ANT, UPR LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/31/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9761619N001	HARNESS INSTL - ADF ANT, UPR LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/31/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9761621L	HARNESS ASSY - VOR / LOC COAX RCVR 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/12/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9761621N001	HARNESS INSTL - VOR / LOC COAX RCVR 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/12/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9761627L	HARNESS ASSY - POWER FEEDER NO.2, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/7/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9761629L	HARNESS ASSY - MARKER BEACON COAX NO 1	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/24/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9761629N001	HARNESS INSTL - MARKER BEACON COAX NO 1	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/24/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9761631L	HARNESS ASSY - ATC ANT, UPPR, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/8/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9761631N001	HARNESS INSTL - ATC ANT, UPPR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/8/2014		X										

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25.1721(b)(c)	Protection of EWIS	25-123	73P9761637L	HARNESS ASSY - POWER FEEDER NO.3, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/7/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	73P9761641L	HARNESS ASSY - 60 HZ, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/27/2017	X											
25.1721(b)(c)	Protection of EWIS	25-123	73P9761641N001	HARNESS INSTL - 60 HZ, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	4/27/2017	X											
25.1721(b)(c)	Protection of EWIS	25-123	73P9761643L	HARNESS ASSY - PWR, LEER TO LH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/28/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	73P9761643N001	HARNESS INSTL - PWR, LEER TO LH CABIN, COMPLETION PROVISION	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/28/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	73P9761645L	HARNESS ASSY - AIRCELL ANT CH1	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/14/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	73P9761645N001	HARNESS INSTL - AIRCELL ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/14/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	73P9761647L	HARNESS ASSY - AIRCELL ANT CH2	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/14/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	73P9761679L	HARNESS ASSY - QUADRAK, SATCOM	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/18/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	73P9761679N001	HARNESS INSTL - QUADRAK, SATCOM	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/4/2017	X											
25.1721(b)(c)	Protection of EWIS	25-123	73P9761689L	HARNESS ASSY - CABIN AUDIO, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/30/2017	X											
25.1721(b)(c)	Protection of EWIS	25-123	73P9761689N001	HARNESS INSTL - CABIN AUDIO	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/30/2017	X											
25.1721(b)(c)	Protection of EWIS	25-123	73P9761695N001	HARNESS INSTL - QUADRAK, SATCOM	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1721(b)(c)	Protection of EWIS	25-123	73P9761697L	HARNESS ASSY - QUADRAK, DCN, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/26/2015	X											
25.1721(b)(c)	Protection of EWIS	25-123	73P9761697N001	HARNESS INSTL - QUADRAK, DCN, LH	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/26/2015	X											
25.1721(b)(c)	Protection of EWIS	25-123	73P9762602L	HARNESS ASSY - FADEC CH B, NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/9/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	73P9762602N001	HARNESS INSTL - FADEC CH B	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/9/2016	X											
25.1721(b)(c)	Protection of EWIS	25-123	73P9762604L	HARNESS ASSY - NO 4, OVERHEAD, RH	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/10/2017	X											
25.1721(b)(c)	Protection of EWIS	25-123	73P9762604N001	HARNESS INSTL - NO 4, OVERHEAD, RH	1	See main body section 5.1 for Method Statement	A	N/A	EL	3/10/2017	X											
25.1721(b)(c)	Protection of EWIS	25-123	73P9762608L	POWER FEEDER NO.1, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/7/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	73P9762608N001	HARNESS INSTL - POWER FEEDER, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/7/2014	X											
25.1721(b)(c)	Protection of EWIS	25-123	73P9762610L	HARNESS ASSY - FADEC CH B, NO.2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1721(b)(c)	Protection of EWIS	25-123	73P9762616L	HARNESS ASSY - GPS ANT NO 2	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/1/2015	X											
25.1721(b)(c)	Protection of EWIS	25-123	73P9762616N001	HARNESS INSTL - GPS ANT NO 2	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/1/2015	X											

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25.1721(b)(c)	Protection of EWIS	25-123	73P9762618L	HARNESS ASSY - VHF 3 ANT NO 1	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/5/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9762618N001	HARNESS INSTL - VHF 3 ANT NO 1	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/5/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9762620N001	HARNESS INSTL - UPR TCAS ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9762622L	HARNESS ASSY - VOR / LOC COAX RCVR 2	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/12/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9762622N001	HARNESS INSTL - VOR / LOC COAX RCVR 2	1	See main body section 5.1 for Method Statement	A	N/A	EL	9/12/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9762626L	HARNESS ASSY - CAMERA COAX BEER TO EMPENNAGE DISC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/21/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9762626N001	HARNESS INSTL - CAMERA COAX BEER TO EMPENNAGE DISC	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/21/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9762628L	POWER FEEDER NO.2, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/7/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9762632L	HARNESS ASSY - ATC ANT, RH, UPPR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/18/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9762632N001	HARNESS INSTL - ATC ANT, RH, UPPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/18/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9762634L	HARNESS ASSY - MARKER BEACON COAX 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9762638L	POWER FEEDER NO.3, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/7/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9762642L	WIRING HARNESS ASSY - 60 HZ, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/10/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9762642N001	HARNESS INSTL - 60 HZ, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/10/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9762644L	HARNESS ASSY - PWR, REER TO RH CABIN, COMPLETION PROVISION	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/9/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9762644N001	HARNESS INSTL - PWR, REER TO RH CABIN, COMPLETION PROVISION	1	See main body section 5.1 for Method Statement	A	N/A	EL	12/9/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9762646L	HARNESS ASSY - AIRCELL WIFI ANT 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9762646N001	HARNESS INSTL - AIRCELL WIFILANT 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9762648L	HARNESS ASSY - AIRCELL WIFI ANT 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/14/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9762648N001	HARNESS INSTL - AIRCELL WIFI ANT 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/14/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9762678L	HARNESS ASSY-HSD, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/11/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9762678N001	HARNESS INSTL - HSD, RH, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/11/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9762680N001	HARNESS INSTL - COAX SAT TV ANTENNA	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/26/2017		X										

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25.1721(b)(c)	Protection of EWIS	25-123	73P9762682L	HARNESS ASSY - CAMERA COAX BEER TO FWD EERS	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/25/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9762682N001	HARNESS INSTL - CAMERA COAX BEER TO FWD EERS	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/25/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9762690L	HARNESS ASSY - CABIN AUDIO, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/30/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9762698L	HARNESS ASSY- QUADRAx, DCN, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/30/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9762698N001	HARNESS INSTL - QUADRAx, DCN, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/31/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9763630L	HARNESS ASSY - VHF NO 2 ANT	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/20/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9763630N001	HARNESS INSTL - VHF NO 2 ANT	1	See main body section 5.1 for Method Statement	A	N/A	EL	8/20/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9763633L	HARNESS ASSEMBLY - APU POWER 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9763635L	HARNESS ASSEMBLY - APU FEEDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9763635N001	HARNESS INSTL - APU FEEDER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	8/20/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9763639L	HARNESS ASSEMBLY - APU POWER 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9763681L	HARNESS ASSY - GND SERVICE, BATT BUS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9763681N001	HARNESS INSTL - GND SERVICE, BATT BUS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9763683L	HARNESS ASSY - AUX POWER RELAY TO LH PDB	1	See main body section 5.1 for Method Statement	A	N/A	EL	11/18/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9763683N001	HARNESS INSTL - AUX POWER RELAY TO LH PDB	1	See main body section 5.1 for Method Statement	A	N/A	EL	11/18/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9763685L	HARNESS ASSY - NO 1 RAD ALT XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9763685N001	HARNESS INSTL - NO 1 RAD ALTIMETER XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/5/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9763687L	HARNESS ASSY - NO 1 RAD ALT RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9763687N001	HARNESS INSTL - NO 1 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/5/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9764664L	HARNESS ASSY - CAMERA COAX BEER TO BELLY	1	See main body section 5.1 for Method Statement	A	N/A	EL	1/5/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9764664N001	HARNESS INSTL - CAMERA COAX BEER TO WINGS AND BELLY	1	See main body section 5.1 for Method Statement	A	N/A	EL	1/5/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9764670L	HARNESS ASSY - VHF 1 ASSY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/7/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9764670N001	HARNESS INSTL - VHF 1 ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/7/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9764684L	HARNESS ASSY - AUX POWER RELAY TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										

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25.1721(b)(c)	Protection of EWIS	25-123	73P9764684N001	HARNESS INSTL - AUX POWER RELAY TO RH PDB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9764686L	HARNESS ASSY - NO 2 RAD ALT XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/24/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9764686N001	HARNESS INSTL - NO 2 RAD ALTIMETER XMIT ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/24/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9764688L	HARNESS ASSY - NO 2 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/12/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9764688N001	HARNESS INSTL - NO 2 RAD ALTIMETER RCVR ANT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/12/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9764696L	HARNESS ASSY - RH PDB TO AC MPT 4	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/24/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9764696N001	HARNESS INSTL - RH PDB TO AC MPT 4	1	See main body section 5.1 for Method Statement	A	N/A	EL	7/24/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9781001N001	HARNESS INSTL - I RM, WING TO BODY FAIRING	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/30/2016		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9791010L	HARNESS ASSY - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/16/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9791010N001	HARNESS INSTL - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/16/2017		X										
25.1721(b)(c)	Protection of EWIS	25-123	73P9791011L	HARNESS ASSY - NO 2, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/25/2014		X										
25.1721(b)(c)	Protection of EWIS	25-123	73R279762L	HARNESS ASSY - FBW RH 270VDC	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/6/2015		X										
25.1721(b)(c)	Protection of EWIS	25-123	73R2797674L	HARNESS ASSY - FBW STAB CH 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/6/2015		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	71P5240020N001	DOOR INSTL, SERVICE - LANDING GEAR DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1723	Flammable fluid fire protection; EWIS	25-123	71P5240030N001	DOOR INSTL, SERVICE - SECURITY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1723	Flammable fluid fire protection; EWIS	25-123	71P5240040N001	DOOR INSTL, SERVICE - AC PWR RECEPTACLE, EXT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1723	Flammable fluid fire protection; EWIS	25-123	71P5240050N001	DOOR INSTL, SERVICE - DC PWR RECEPTACLE, EXT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1723	Flammable fluid fire protection; EWIS	25-123	71P5240070N001	DOOR INSTL, SERVICE - GROUND START	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1723	Flammable fluid fire protection; EWIS	25-123	71P5240150N001	DOOR INSTL, SERVICE - SINGLE POINT REFUEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1723	Flammable fluid fire protection; EWIS	25-123	71P5797011N001	HARNESS INSTL - WING SPAR, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1723	Flammable fluid fire protection; EWIS	25-123	71P5797012N001	HARNESS INSTL - WING SPAR, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1723	Flammable fluid fire protection; EWIS	25-123	71P5797015N001	HARNESS INSTL - WING SPAR, LH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1723	Flammable fluid fire protection; EWIS	25-123	71P5797016N001	HARNESS INSTL - WING SPAR, RH, AFT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1723	Flammable fluid fire protection; EWIS	25-123	71P5797025N001	HARNESS INSTL - FQMS, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1723	Flammable fluid fire protection; EWIS	25-123	71P5797026N001	HARNESS INSTL - FQMS, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1723	Flammable fluid fire protection; EWIS	25-123	71P5797701L	HARNESS ASSY - SPAR, GREEN SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1723	Flammable fluid fire protection; EWIS	25-123	71P5797702L	HARNESS ASSY - SPAR, GREEN SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1723	Flammable fluid fire protection; EWIS	25-123	71P5797707L	HARNESS ASSY - SPAR, FC SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1723	Flammable fluid fire protection; EWIS	25-123	71P5797708L	HARNESS ASSY - SPAR, FC SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1723	Flammable fluid fire protection; EWIS	25-123	71P5797735L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD,LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1723	Flammable fluid fire protection; EWIS	25-123	71P5797735N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1723	Flammable fluid fire protection; EWIS	25-123	71P5797736L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1723	Flammable fluid fire protection; EWIS	25-123	71P5797736N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1723	Flammable fluid fire protection; EWIS	25-123	71P5797737L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1723	Flammable fluid fire protection; EWIS	25-123	71P5797738L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1723	Flammable fluid fire protection; EWIS	25-123	71P5797739L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1723	Flammable fluid fire protection; EWIS	25-123	71P5797740L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1723	Flammable fluid fire protection; EWIS	25-123	71P5797741L	HARNESS ASSY - WINGBOX POWER, EBHA, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1723	Flammable fluid fire protection; EWIS	25-123	71P5797742L	HARNESS ASSY - WINGBOX POWER, EBHA, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1723	Flammable fluid fire protection; EWIS	25-123	71P5797743L	HARNESS ASSY - WINGBOX POWER, MCE, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1723	Flammable fluid fire protection; EWIS	25-123	71P5797746L	HARNESS ASSY - WINGBOX POWER, MCE, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1723	Flammable fluid fire protection; EWIS	25-123	71P7100001N001	ENGINE CASE AND DRESSING INSTL - LH	1	See main document section 5.1 for method statement.	A	N/A	EL	4/1/2018			X									
25.1723	Flammable fluid fire protection; EWIS	25-123	71P7100002N001	ENGINE CASE AND DRESSING INSTL - RH	1	See main document section 5.1 for method statement.	A	N/A	EL	4/1/2018			X									
25.1723	Flammable fluid fire protection; EWIS	25-123	71P9702007L	HARNESS ASSY - NOSE WHEEL WELL SENSORS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1723	Flammable fluid fire protection; EWIS	25-123	71P9751525L	HARNESS ASSY - APU BONDING STRAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1723	Flammable fluid fire protection; EWIS	25-123	71P9751525N001	HARNESS INSTL - APU BONDING STRAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1723	Flammable fluid fire protection; EWIS	25-123	71P9751537L	HARNESS ASSY - APU BONDING STRAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1723	Flammable fluid fire protection; EWIS	25-123	71P9761601L	HARNESS ASSY - FADEC, CH A, NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1723	Flammable fluid fire protection; EWIS	25-123	71P9761601N001	HARNESS INSTL - FADEC CH A	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1723	Flammable fluid fire protection; EWIS	25-123	71P9761609L	HARNESS ASSY - FADEC CH A, NO.2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1723	Flammable fluid fire protection; EWIS	25-123	71P9762602L	HARNESS ASSY - FADEC CH B, NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1723	Flammable fluid fire protection; EWIS	25-123	71P9762602N001	HARNESS INSTL - FADEC CH B	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1723	Flammable fluid fire protection; EWIS	25-123	71P9762610L	HARNESS ASSY - FADEC CH B, NO.2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1723	Flammable fluid fire protection; EWIS	25-123	71P9791010L	HARNESS ASSY - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1723	Flammable fluid fire protection; EWIS	25-123	71P9791010N001	HARNESS INSTL - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1723	Flammable fluid fire protection; EWIS	25-123	71P9791011L	HARNESS ASSY - NO 2, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1723	Flammable fluid fire protection; EWIS	25-123	72P3200003	Nose Landing Gear CLCCD	1	see section 5.1 for method of compliance statement.	A	N/A	EL	4/27/2017	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P3212001N001	STRUCTURE INSTL - MAIN LANDING GEAR, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/19/2017	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P3212001N003	STRUCTURE INSTL - MAIN LANDING GEAR, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/19/2017	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P3212002N001	STRUCTURE INSTL - MAIN LANDING GEAR, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/19/2017	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P3212002N003	STRUCTURE INSTL - MAIN LANDING GEAR, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/19/2017	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P3214001N001	SIDEBRACE INSTL - MLG, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/30/2017	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P3214002N001	SIDEBRACE INSTL - MLG, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/30/2017	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P3222000N001	STRUCTURE INSTL - NOSE LANDING GEAR	1	See main document section 5.1 for method statement.	A	N/A	EL	3/31/2017	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P3237000N001	UPLOCK INSTL - NOSE LANDING GEAR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/20/2012	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P4910100N001	AUXILIARY POWER UNIT INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/8/2013	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P5240020N001	DOOR INSTL, SERVICE - LANDING GEAR DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/6/2015	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P5240030N001	DOOR INSTL, SERVICE - SECURITY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/18/2014	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P5240040N001	DOOR INSTL, SERVICE - AC PWR RECEPTACLE, EXT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/17/2012	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P5240050N001	DOOR INSTL, SERVICE - DC PWR RECEPTACLE, EXT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/2/2012	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P5240060N001	DOOR INSTL, SERVICE - OXYGEN	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/2/2013	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P5240070N001	DOOR INSTL, SERVICE - GROUND START	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/18/2014	X											

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25.1723	Flammable fluid fire protection; EWIS	25-123	72P5240150N001	DOOR INSTL, SERVICE - SINGLE POINT REFUEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/4/2014	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P5413001N001	UPPER FAN COWL DOOR INSTALL - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/1/2012	X	X										
25.1723	Flammable fluid fire protection; EWIS	25-123	72P5413002N001	UPPER FAN COWL DOOR INSTALL - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/16/2016	X	X										
25.1723	Flammable fluid fire protection; EWIS	25-123	72P5797011N001	HARNESS INSTL - WING SPAR, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/23/2016	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P5797012N001	HARNESS INSTL - WING SPAR, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/23/2016	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P5797015N001	HARNESS INSTL - WING SPAR, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/21/2016	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P5797016N001	HARNESS INSTL - WING SPAR, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/20/2016	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P5797025N001	HARNESS INSTL - FQMS, WING, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/14/2017	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P5797026N001	HARNESS INSTL - FQMS, WING, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/14/2017	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P5797701L	HARNESS ASSY - SPAR, GREEN SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/23/2016	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P5797702L	HARNESS ASSY - SPAR, GREEN SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/23/2016	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P5797707L	HARNESS ASSY - SPAR, FC SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/23/2016	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P5797708L	HARNESS ASSY - SPAR, FC SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/23/2016	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P5797735L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD,LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2016	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P5797735N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/2/2013	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P5797736L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/19/2016	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P5797736N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/2/2013	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P5797737L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/5/2016	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P5797738L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/28/2016	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P5797739L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/5/2016	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P5797740L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/28/2016	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P5797741L	HARNESS ASSY - WINGBOX POWER, EBHA, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2016	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P5797742L	HARNESS ASSY - WINGBOX POWER, EBHA, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2016	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P5797743L	HARNESS ASSY - WINGBOX POWER, MCE, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/23/2016	X											

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25.1723	Flammable fluid fire protection; EWIS	25-123	72P5797746L	HARNESS ASSY - WINGBOX POWER, MCE, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/19/2016	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P7100001N001	ENGINE CASE AND DRESSING INSTL - LH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/1/2015	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P7100002N001	ENGINE CASE AND DRESSING INSTL - RH	1	See main document section 5.1 for method statement.	A	N/A	EL	3/15/2017	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P9702007L	HARNESS ASSY - NOSE WHEEL WELL SENSORS	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/16/2017	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P9751525L	HARNESS ASSY - APU BONDING STRAP	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/6/2014	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P9751525N001	HARNESS INSTL - APU BONDING STRAP	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/16/2013	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P9751537L	HARNESS ASSY - APU BONDING STRAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/6/2014	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P9761601L	HARNESS ASSY - FADEC, CH A, NO.1	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/4/2017	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P9761601N001	HARNESS INSTL - FADEC CH A	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/4/2017	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P9761609L	HARNESS ASSY - FADEC CH A, NO.2	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/2/2016	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P9762602L	HARNESS ASSY - FADEC CH B, NO.1	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2016	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P9762602N001	HARNESS INSTL - FADEC CH B	1	See main document section 5.1 for Method Statement	A	N/A	EL	5/4/2016	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P9762610L	HARNESS ASSY - FADEC CH B, NO.2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/11/2014	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P9791010L	HARNESS ASSY - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/16/2017	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P9791010N001	HARNESS INSTL - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/16/2017	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	72P9791011L	HARNESS ASSY - NO 2, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/8/2016	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	73P3212001N001	STRUCTURE INSTL - MAIN LANDING GEAR, LH	1	See main document section 5.1 for method statement.	A	N/A	EL	11/11/2015		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P3212002N001	STRUCTURE INSTL - MAIN LANDING GEAR, RH	1	See main document section 5.1 for method statement.	A	N/A	EL	6/24/2015		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P3214001N001	SIDEBRACE INSTL - MLG, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/15/2016		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P3214002N001	SIDEBRACE INSTL - MLG, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/15/2016		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P3222000N001	STRUCTURE INSTL - NOSE LANDING GEAR	1	See main document section 5.1 for method statement.	A	N/A	EL	3/17/2014		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P4910100N001	AUXILIARY POWER UNIT INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/4/2014		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P5240020N001	DOOR INSTL, SERVICE - LANDING GEAR DOOR	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/6/2015		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P5240030N001	DOOR INSTL, SERVICE - SECURITY	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										

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25.1723	Flammable fluid fire protection; EWIS	25-123	73P5240040N001	DOOR INSTL, SERVICE - AC PWR RECEPTACLE, EXT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P5240050N001	DOOR INSTL, SERVICE - DC PWR RECEPTACLE, EXT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/27/2014		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P5240070N001	DOOR INSTL, SERVICE - GROUND START	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P5240150N001	DOOR INSTL, SERVICE - SINGLE POINT REFUEL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P5797001N001	HARNESS INSTL - IRM, WING, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/17/2014		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P5797002N001	HARNESS INSTL - IRM, WING, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	10/17/2014		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P5797011N001	HARNESS INSTL - WING SPAR, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/21/2016		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P5797012N001	HARNESS INSTL - WING SPAR, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P5797013N001	SUPPORT INSTL - FWD SPAR, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/29/2016		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P5797014N001	SUPPORT INSTL - FWD SPAR, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/29/2016		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P5797015N001	HARNESS INSTL - WING SPAR, LH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/6/2016		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P5797016N001	HARNESS INSTL - WING SPAR, RH, AFT	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/6/2016		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P5797025N001	HARNESS INSTL - FQMS, WING, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/17/2017		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P5797026N001	HARNESS INSTL - FQMS, WING, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	3/17/2017		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P5797701L	HARNESS ASSY - SPAR, GREEN SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P5797702L	HARNESS ASSY - SPAR, GREEN SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P5797707L	HARNESS ASSY - SPAR, FC SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	9/21/2016		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P5797708L	HARNESS ASSY - SPAR, FC SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P5797735L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD,LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/29/2016		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P5797735N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, LH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P5797736L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P5797736N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, RH, FWD	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P5797737L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/29/2016		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P5797738L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X										

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25.1723	Flammable fluid fire protection; EWIS	25-123	73P5797739L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/29/2016		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P5797740L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P5797741L	HARNESS ASSY - WINGBOX POWER, EBBA, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/29/2016		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P5797742L	HARNESS ASSY - WINGBOX POWER, EBHA, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P5797743L	HARNESS ASSY - WINGBOX POWER, MCE, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/29/2016		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P5797746L	HARNESS ASSY - WINGBOX POWER, MCE, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/29/2016		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P7100001N001	ENGINE CASE AND DRESSING INSTL - LH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/1/2016		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P7100002N001	ENGINE CASE AND DRESSING INSTL - RH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/1/2016		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P9702007L	HARNESS ASSY - NOSE WHEEL WELL SENSORS	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/16/2017		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P9731001N001	HARNESS INSTL - IRM, LH, CTR-MID	1	See main document section 5.1 for method statement.	A	N/A	EL	1/7/2015		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P9751525L	HARNESS ASSY - APU BONDING STRAP	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P9751525N001	HARNESS INSTL - APU BONDING STRAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P9751537L	HARNESS ASSY - APU BONDING STRAP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P9761601L	HARNESS ASSY - FADEC, CH A, NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/27/2017		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P9761601N001	HARNESS INSTL - FADEC CH A	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/27/2017		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P9761609L	HARNESS ASSY - FADEC CH A, NO.2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P9762602L	HARNESS ASSY - FADEC CH B, NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/9/2016		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P9762602N001	HARNESS INSTL - FADEC CH B	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/9/2016		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P9762610L	HARNESS ASSY - FADEC CH B, NO.2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P9791010L	HARNESS ASSY - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/16/2017		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P9791010N001	HARNESS INSTL - NO.1, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/16/2017		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	73P9791011L	HARNESS ASSY - NO 2, NOSE WHEEL WELL, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1723	Flammable fluid fire protection; EWIS	25-123	GAC-CR-01951	PW814GA & PW815GA Engine Wiring Installation Diagram	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/1/2013	X	X										
25.1723	Flammable fluid fire protection; EWIS	25-123	GAC-CR-02178	PW812GA Engine Wiring Installation Diagram	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2017			X									

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25.1723	Flammable fluid fire protection; EWIS	25-123	GAC-CR-04964	AUXILIARY POWER UNIT ELECTRICAL WIRING INTERCONNECTION SYSTEM REPORT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/9/2015	X											
25.1723	Flammable fluid fire protection; EWIS	25-123	GAC-CR-05583	Auxiliary Power Unit Wire Harness Outline Drawing	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/8/2013	X	X	X									
25.1723	Flammable fluid fire protection; EWIS	25-123	GAC-CR-06766	PW&C Outline Drawing, Harnesses, Electrical, PW814 and PW815	1	See main document section 5.1 for method statement.	A	N/A	EL	3/15/2017	X	X										
25.1723	Flammable fluid fire protection; EWIS	25-123	GAC-CR-4403	PW&C Outline Drawing, Harnesses, Electrical, PW812	1	See main document section 5.1 for method statement.	A	N/A	EL	1/15/2018			X									
25.1723	Flammable fluid fire protection; EWIS	25-123	GVII-GER-1086	GVII Aircraft Zonal Safety Analysis	3	Compliance will be demonstrated by safety assessment. The safety assessment will substantiate that EWIS components located in each area where flammable fluid or vapors might escape by leakage of a fluid system must be considered a potential ignition source and will not contribute to the ignition of that source.	A	N/A	EL	2/13/2015	X	X	X									
25.1725	Powerplants: EWIS	25-123	GAC-CR-02024	Acceptance Test Procedure, Nacelle System, PW81X	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/25/2016	X	X	X									
25.1725	Powerplants: EWIS	25-123	GAC-CR-03959	GVII EWIS Inspection Compliance Report	7	See main document section 5.1 for Method Statement	A	N/A	EL	7/1/2012	X	X	X									
25.1725	Powerplants: EWIS	25-123	GVII-GER-1164	GVII EWIS Inspection Plan	7	See main document section 5.1 for method statement.	A	N/A	EL	7/8/2015	X	X	X									
25.1725(a)	Powerplants: EWIS	25-123	72P2315400N001	PANEL INSTL - SATCOM MAINTENANCE, AFT MID	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/18/2013												
25.1725(a)	Powerplants: EWIS	25-123	72P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/21/2013												
25.1725(a)	Powerplants: EWIS	25-123	72P4910100N001	AUXILIARY POWER UNIT INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/8/2013												
25.1725(a)	Powerplants: EWIS	25-123	72P7120001N001	ENGINE INSTL - LH	1	See main document section 5.1 for method statement.	A	N/A	EL	7/1/2012												
25.1725(a)	Powerplants: EWIS	25-123	72P7120002N001	ENGINE INSTL - RH	1	See main document section 5.1 for method statement.	A	N/A	EL	3/25/2013												
25.1725(a)	Powerplants: EWIS	25-123	72P9714050L	HARNESS ASSY - PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/13/2016												
25.1725(a)	Powerplants: EWIS	25-123	72P9714050N001	HARNESS INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/21/2013												
25.1725(a)	Powerplants: EWIS	25-123	72P9714051L	HARNESS ASSY - PEDESTAL NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/13/2016												
25.1725(a)	Powerplants: EWIS	25-123	73P2315400N001	PANEL INSTL - SATCOM MAINTENANCE, AFT MID	1	See main document section 5.1 for method statement.	A	N/A	EL	1/5/2015			X									
25.1725(a)	Powerplants: EWIS	25-123	73P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3	1	See main document section 5.1 for method statement.	A	N/A	EL	3/13/2017			X									
25.1725(a)	Powerplants: EWIS	25-123	73P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4	1	See main document section 5.1 for method statement.	A	N/A	EL	3/13/2017			X									
25.1725(a)	Powerplants: EWIS	25-123	73P4910100N001	AUXILIARY POWER UNIT INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/4/2014			X									
25.1725(a)	Powerplants: EWIS	25-123	73P7120001N001	ENGINE INSTL - LH	1	See main document section 5.1 for method statement.	A	N/A	EL	12/22/2016			X									
25.1725(a)	Powerplants: EWIS	25-123	73P7120002N001	ENGINE INSTL - RH	1	See main document section 5.1 for method statement.	A	N/A	EL	12/22/2016			X									
25.1725(a)	Powerplants: EWIS	25-123	GAC-CR-05583	Auxiliary Power Unit Wire Harness Outline Drawing	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/8/2013	X	X	X									

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25.1725(a)	Powerplants: EWIS	25-123	71P2597911P	Harness Assembly - Nose Wheel Switch	3	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1725(a)	Powerplants: EWIS	25-123	71P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4	3	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1725(a)	Powerplants: EWIS	25-123	71P2797691L	HARNESS ASSY - FBW PEDESTAL NO. 1	3	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1725(a)	Powerplants: EWIS	25-123	71P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2	3	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1725(a)	Powerplants: EWIS	25-123	71P2797693L	HARNESS ASSY - FBW PEDESTAL LEFT NO. 2	3	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1725(a)	Powerplants: EWIS	25-123	71P2797694L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 1	3	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1725(a)	Powerplants: EWIS	25-123	71P2797695L	HARNESS ASSY - PED FBW LEFT NO. 3	3	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1725(a)	Powerplants: EWIS	25-123	71P2911011N001	COMPONENT INSTL - RESERVOIR, SYSTEM 1	3	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1725(a)	Powerplants: EWIS	25-123	71P2911081N001	COMPONENT INSTL - ACCUMULATOR, SYSTEM 1	3	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1725(a)	Powerplants: EWIS	25-123	71P2911997N001	LINE INSTL, HYDRAULIC - SYSTEM 1, EMP, LEFT HORZ STAB	3	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1725(a)	Powerplants: EWIS	25-123	71P2912081N001	COMPONENT INSTL - ACCUMULATOR, SYSTEM 2	3	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1725(a)	Powerplants: EWIS	25-123	71P2912970N001	LINE INSTL, HYDRAULIC - SYSTEM 2, AFT MID, BAGGAGE	3	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1725(a)	Powerplants: EWIS	25-123	71P2912998N001	LINE INSTL, HYDRAULIC - SYSTEM 2, EMP, RIGHT HORZ STAB	3	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1725(a)	Powerplants: EWIS	25-123	71P2921002N001	COMPONENT INSTL - POWER TRANSFER UNIT	3	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1725(a)	Powerplants: EWIS	25-123	71P2921003N001	COMPONENT INSTL - AUX PUMP	3	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1725(a)	Powerplants: EWIS	25-123	71P2921023N001	COMPONENT INSTL - SHUT-OFF VALVE, PTU	3	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1725(a)	Powerplants: EWIS	25-123	71P9714050L	HARNESS ASSY - PEDESTAL NO. 1	3	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1725(a)	Powerplants: EWIS	25-123	71P9714050N001	HARNESS INSTL - PEDESTAL NO.1	3	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1725(a)	Powerplants: EWIS	25-123	71P9714050N005	SUPPORT INSTL - PEDESTAL NO.1	3	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1725(a)	Powerplants: EWIS	25-123	71P9714051L	HARNESS ASSY - PEDESTAL NO. 2	3	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1725(a)	Powerplants: EWIS	25-123	72P2597911P	Harness Assembly - Nose Wheel Switch	3	See main document section 5.1 for Method Statement	A	N/A	EL	5/1/2015	X											
25.1725(a)	Powerplants: EWIS	25-123	72P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4	3	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2014	X											

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25.1725(a)	Powerplants: EWIS	25-123	72P2797691L	HARNESS ASSY - FBW PEDESTAL NO. 1	3	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2015	X											
25.1725(a)	Powerplants: EWIS	25-123	72P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2	3	See main document section 5.1 for Method Statement	A	N/A	EL	9/21/2013	X											
25.1725(a)	Powerplants: EWIS	25-123	72P2797693L	HARNESS ASSY - FBW PEDESTAL LEFT NO. 2	3	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2015	X											
25.1725(a)	Powerplants: EWIS	25-123	72P2797694L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 1	3	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2015	X											
25.1725(a)	Powerplants: EWIS	25-123	72P2797695L	HARNESS ASSY - PED FBW LEFT NO. 3	3	See main document section 5.1 for Method Statement	A	N/A	EL	9/21/2013	X											
25.1725(a)	Powerplants: EWIS	25-123	72P2921023N001	COMPONENT INSTL - SHUT-OFF VALVE, PTU	3	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2013	X											
25.1725(a)	Powerplants: EWIS	25-123	72P9714050L	HARNESS ASSY - PEDESTAL NO. 1	3	See main document section 5.1 for Method Statement	A	N/A	EL	1/6/2014	X											
25.1725(a)	Powerplants: EWIS	25-123	72P9714050N001	HARNESS INSTL - PEDESTAL NO.1	3	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2015	X											
25.1725(a)	Powerplants: EWIS	25-123	72P9714050N005	SUPPORT INSTL - PEDESTAL NO.1	3	See main document section 5.1 for Method Statement.	A	N/A	EL	1/6/2014	X											
25.1725(a)	Powerplants: EWIS	25-123	72P9714051L	HARNESS ASSY - PEDESTAL NO. 2	3	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2015	X											
25.1725(a)	Powerplants: EWIS	25-123	73P2597911P	Harness Assembly - Nose Wheel Switch	3	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1725(a)	Powerplants: EWIS	25-123	73P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4	3	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1725(a)	Powerplants: EWIS	25-123	73P2797691L	HARNESS ASSY - FBW PEDESTAL NO. 1	3	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1725(a)	Powerplants: EWIS	25-123	73P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2	3	See main document section 5.1 for Method Statement	A	N/A	EL	1/3/2017		X										
25.1725(a)	Powerplants: EWIS	25-123	73P2797693L	HARNESS ASSY - FBW PEDESTAL LEFT NO. 2	3	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1725(a)	Powerplants: EWIS	25-123	73P2797694L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 1	3	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1725(a)	Powerplants: EWIS	25-123	73P2797695L	HARNESS ASSY - PED FBW LEFT NO. 3	3	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1725(a)	Powerplants: EWIS	25-123	73P2911011N001	COMPONENT INSTL - RESERVOIR, SYSTEM 1	3	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1725(a)	Powerplants: EWIS	25-123	73P2911081N001	COMPONENT INSTL - ACCUMULATOR, SYSTEM 1	3	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1725(a)	Powerplants: EWIS	25-123	73P2911997N001	LINE INSTL, HYDRAULIC - SYSTEM 1, EMP, LEFT HORZ STAB	3	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1725(a)	Powerplants: EWIS	25-123	73P2912081N001	COMPONENT INSTL - ACCUMULATOR, SYSTEM 2	3	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1725(a)	Powerplants: EWIS	25-123	73P2912970N001	LINE INSTL, HYDRAULIC - SYSTEM 2, AFT MID, BAGGAGE	3	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										

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25.1725(a)	Powerplants: EWIS	25-123	73P2912998N001	LINE INSTL, HYDRAULIC - SYSTEM 2, EMP, RIGHT HORZ STAB	3	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1725(a)	Powerplants: EWIS	25-123	73P2921002N001	COMPONENT INSTL - POWER TRANSFER UNIT	3	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1725(a)	Powerplants: EWIS	25-123	73P2921003N001	COMPONENT INSTL - AUX PUMP	3	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1725(a)	Powerplants: EWIS	25-123	73P2921023N001	COMPONENT INSTL - SHUT-OFF VALVE, PTU	3	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1725(a)	Powerplants: EWIS	25-123	73P9714050L	HARNESS ASSY - PEDESTAL NO. 1	3	See main document section 5.1 for Method Statement	A	N/A	EL	1/3/2017	X											
25.1725(a)	Powerplants: EWIS	25-123	73P9714050N001	HARNESS INSTL - PEDESTAL NO.1	3	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2017	X											
25.1725(a)	Powerplants: EWIS	25-123	73P9714050N005	SUPPORT INSTL - PEDESTAL NO.1	3	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1725(a)	Powerplants: EWIS	25-123	73P9714051L	HARNESS ASSY - PEDESTAL NO. 2	3	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2017	X											
25.1725(a)	Powerplants: EWIS	25-123	73P9761601N001	HARNESS INSTL - FADEC CH A	3	See main document section 5.1 for Method Statement.	A	N/A	EL	9/27/2016	X											
25.1725(a)	Powerplants: EWIS	25-123	GAC-CR-04964	AUXILIARY POWER UNIT ELECTRICAL WIRING INTERCONNECTION SYSTEM REPORT	3	See main document section 5.1 for Method Statement.	A	N/A	EL	2/9/2015	X											
25.1725(a)(b)	Powerplants: EWIS	25-123	71P7100001N001	ENGINE CASE AND DRESSING INSTL - LH	1	See main document section 5.1 for method statement.	A	N/A	EL	4/1/2018		X										
25.1725(a)(b)	Powerplants: EWIS	25-123	71P7100002N001	ENGINE CASE AND DRESSING INSTL - RH	1	See main document section 5.1 for method statement.	A	N/A	EL	4/1/2018		X										
25.1725(a)(b)	Powerplants: EWIS	25-123	72P2315400N001	PANEL INSTL - SATCOM MAINTENANCE, AFT MID	1	See main document section 5.1 for method statement.	A	N/A	EL	7/12/2016	X											
25.1725(a)(b)	Powerplants: EWIS	25-123	72P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2016	X											
25.1725(a)(b)	Powerplants: EWIS	25-123	72P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/12/2016	X											
25.1725(a)(b)	Powerplants: EWIS	25-123	72P5413001N001	UPPER FAN COWL DOOR INSTALL - LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/1/2012	X	X										
25.1725(a)(b)	Powerplants: EWIS	25-123	72P5413002N001	UPPER FAN COWL DOOR INSTALL - RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/16/2016	X	X										
25.1725(a)(b)	Powerplants: EWIS	25-123	72P7100001N001	ENGINE CASE AND DRESSING INSTL - LH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/1/2015	X											
25.1725(a)(b)	Powerplants: EWIS	25-123	72P7100002N001	ENGINE CASE AND DRESSING INSTL - RH	1	See main document section 5.1 for method statement.	A	N/A	EL	3/15/2017	X											
25.1725(a)(b)	Powerplants: EWIS	25-123	72P9762602L	HARNESS ASSY - FADEC CH B, NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/4/2016	X											
25.1725(a)(b)	Powerplants: EWIS	25-123	72P9762602N001	HARNESS INSTL - FADEC CH B	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/4/2016	X											
25.1725(a)(b)	Powerplants: EWIS	25-123	72P9762610L	HARNESS ASSY - FADEC CH B, NO.2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/4/2014	X											

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25.1725(a)(b)	Powerplants: EWIS	25-123	73P7100001N001	ENGINE CASE AND DRESSING INSTL - LH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/1/2016		X										
25.1725(a)(b)	Powerplants: EWIS	25-123	73P7100002N001	ENGINE CASE AND DRESSING INSTL - RH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/1/2016		X										
25.1725(a)(b)	Powerplants: EWIS	25-123	GAC-CR-06766	PW&C Outline Drawing, Harnesses, Electrical, PW814 and PW815	1	See main document section 5.1 for method statement.	A	N/A	EL	3/15/2017	X	X										
25.1725(a)(b)	Powerplants: EWIS	25-123	GAC-CR-4403	PW&C Outline Drawing, Harnesses, Electrical, PW812	1	See main document section 5.1 for method statement.	A	N/A	EL	1/15/2018			X									
25.1725(a)(b)	Powerplants: EWIS	25-123	71P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3	3	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1725(a)(b)	Powerplants: EWIS	25-123	71P2597919P	PANEL ASSY - SATCOM MAINT PANEL, CAT 6	3	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1725(a)(b)	Powerplants: EWIS	25-123	71P9751525L	HARNESS ASSY - APU BONDING STRAP	3	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1725(a)(b)	Powerplants: EWIS	25-123	71P9751525N001	HARNESS INSTL - APU BONDING STRAP	3	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1725(a)(b)	Powerplants: EWIS	25-123	71P9751537L	HARNESS ASSY - APU BONDING STRAP	3	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1725(a)(b)	Powerplants: EWIS	25-123	71P9761601L	HARNESS ASSY - FADEC, CH A, NO.1	3	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1725(a)(b)	Powerplants: EWIS	25-123	71P9761601N001	HARNESS INSTL - FADEC CH A	3	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1725(a)(b)	Powerplants: EWIS	25-123	71P9761609L	HARNESS ASSY - FADEC CH A, NO.2	3	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1725(a)(b)	Powerplants: EWIS	25-123	71P9762602L	HARNESS ASSY - FADEC CH B, NO.1	3	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1725(a)(b)	Powerplants: EWIS	25-123	71P9762602N001	HARNESS INSTL - FADEC CH B	3	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1725(a)(b)	Powerplants: EWIS	25-123	71P9762610L	HARNESS ASSY - FADEC CH B, NO.2	3	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1725(a)(b)	Powerplants: EWIS	25-123	72P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3	3	See main document section 5.1 for Method Statement.	A	N/A	EL	4/22/2014	X											
25.1725(a)(b)	Powerplants: EWIS	25-123	72P2597919P	PANEL ASSY - SATCOM MAINT PANEL, CAT 6	3	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2014	X											
25.1725(a)(b)	Powerplants: EWIS	25-123	72P9751525L	HARNESS ASSY - APU BONDING STRAP	3	See main document section 5.1 for Method Statement	A	N/A	EL	2/6/2014	X											
25.1725(a)(b)	Powerplants: EWIS	25-123	72P9751525N001	HARNESS INSTL - APU BONDING STRAP	3	See main document section 5.1 for Method Statement	A	N/A	EL	10/16/2013	X											
25.1725(a)(b)	Powerplants: EWIS	25-123	72P9751537L	HARNESS ASSY - APU BONDING STRAP	3	See main document section 5.1 for Method Statement.	A	N/A	EL	2/6/2014	X											
25.1725(a)(b)	Powerplants: EWIS	25-123	72P9761601L	HARNESS ASSY - FADEC, CH A, NO.1	3	See main document section 5.1 for Method Statement	A	N/A	EL	4/4/2017	X											
25.1725(a)(b)	Powerplants: EWIS	25-123	72P9761601N001	HARNESS INSTL - FADEC CH A	3	See main document section 5.1 for Method Statement	A	N/A	EL	4/4/2017	X											
25.1725(a)(b)	Powerplants: EWIS	25-123	72P9761609L	HARNESS ASSY - FADEC CH A, NO.2	3	See main document section 5.1 for Method Statement	A	N/A	EL	4/2/2016	X											

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0																						
25.1725(a)(b)	Powerplants: EWIS	25-123	72P9762602L	HARNESS ASSY - FADEC CH B, NO.1	3	See main document section 5.1 for Method Statement	A	N/A	EL	6/11/2014	X											
25.1725(a)(b)	Powerplants: EWIS	25-123	72P9762602N001	HARNESS INSTL - FADEC CH B	3	See main document section 5.1 for Method Statement	A	N/A	EL	6/11/2014	X											
25.1725(a)(b)	Powerplants: EWIS	25-123	72P9762610L	HARNESS ASSY - FADEC CH B, NO.2	3	See main document section 5.1 for Method Statement	A	N/A	EL	6/11/2014	X											
25.1725(a)(b)	Powerplants: EWIS	25-123	73P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3	3	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1725(a)(b)	Powerplants: EWIS	25-123	73P2597919P	PANEL ASSY - SATCOM MAINT PANEL, CAT 6	3	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1725(a)(b)	Powerplants: EWIS	25-123	73P9751525L	HARNESS ASSY - APU BONDING STRAP	3	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1725(a)(b)	Powerplants: EWIS	25-123	73P9751525N001	HARNESS INSTL - APU BONDING STRAP	3	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1725(a)(b)	Powerplants: EWIS	25-123	73P9751537L	HARNESS ASSY - APU BONDING STRAP	3	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1725(a)(b)	Powerplants: EWIS	25-123	73P9761601L	HARNESS ASSY - FADEC, CH A, NO.1	3	See main body section 5.1 for Method Statement	A	N/A	EL	4/27/2017		X										
25.1725(a)(b)	Powerplants: EWIS	25-123	73P9761601N001	HARNESS INSTL - FADEC CH A	3	See main body section 5.1 for Method Statement	A	N/A	EL	4/27/2017		X										
25.1725(a)(b)	Powerplants: EWIS	25-123	73P9761609L	HARNESS ASSY - FADEC CH A, NO.2	3	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1725(a)(b)	Powerplants: EWIS	25-123	73P9762602L	HARNESS ASSY - FADEC CH B, NO.1	3	See main document section 5.1 for Method Statement.	A	N/A	EL	5/9/2016		X										
25.1725(a)(b)	Powerplants: EWIS	25-123	73P9762602N001	HARNESS INSTL - FADEC CH B	3	See main document section 5.1 for Method Statement.	A	N/A	EL	5/9/2016		X										
25.1725(a)(b)	Powerplants: EWIS	25-123	73P9762610L	HARNESS ASSY - FADEC CH B, NO.2	3	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1725(all)	Powerplants: EWIS	25-123	GAC-CR-01951	PW814GA & PW815GA Engine Wiring Installation Diagram	3	See main document section 5.1 for Method Statement	A	N/A	EL	10/1/2013	X	X										
25.1725(all)	Powerplants: EWIS	25-123	GAC-CR-02178	PW812GA Engine Wiring Installation Diagram	3	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2017			X									
25.1725(all)	Powerplants: EWIS	25-123	GVII-GER-1070	GVII Electrical Wiring Interconnection Systems (EWIS) Safety Analysis	3	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X	X	X									
25.1725(b)	Powerplants: EWIS	25-123	72P4912100N001	AIR INLET INSTL - APU, UPPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/29/2014	X											
25.1725(b)	Powerplants: EWIS	25-123	73P4912100N001	AIR INLET INSTL - APU, UPPER	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/29/2014		X										
25.1727	Flammable fluid shutoff means: EWIS	25-123	71P2797691L	HARNESS ASSY - FBW PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1727	Flammable fluid shutoff means: EWIS	25-123	71P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1727	Flammable fluid shutoff means: EWIS	25-123	71P2797693L	HARNESS ASSY - FBW PEDESTAL LEFT NO. 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1727	Flammable fluid shutoff means: EWIS	25-123	71P2797694L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									

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25.1727	Flammable fluid shutoff means: EWIS	25-123	71P2797695L	HARNESS ASSY - PED FBW LEFT NO. 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1727	Flammable fluid shutoff means: EWIS	25-123	71P2911011N001	COMPONENT INSTL - RESERVOIR, SYSTEM 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1727	Flammable fluid shutoff means: EWIS	25-123	71P2911081N001	COMPONENT INSTL - ACCUMULATOR, SYSTEM 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1727	Flammable fluid shutoff means: EWIS	25-123	71P2911997N001	LINE INSTL HYDRAULIC - SYSTEM 1, EMP, LEFT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1727	Flammable fluid shutoff means: EWIS	25-123	71P2912081N001	COMPONENT INSTL - ACCUMULATOR, SYSTEM 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1727	Flammable fluid shutoff means: EWIS	25-123	71P2912970N001	LINE INSTL, HYDRAULIC - SYSTEM 2, AFT MID, BAGGAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1727	Flammable fluid shutoff means: EWIS	25-123	71P2912998N001	LINE INSTL, HYDRAULIC - SYSTEM 2, EMP, RIGHT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1727	Flammable fluid shutoff means: EWIS	25-123	71P2921002N001	COMPONENT INSTL - POWER TRANSFER UNIT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1727	Flammable fluid shutoff means: EWIS	25-123	71P2921003N001	COMPONENT INSTL - AUX PUMP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1727	Flammable fluid shutoff means: EWIS	25-123	71P2921023N001	COMPONENT INSTL - SHUT-OFF VALVE, PTU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1727	Flammable fluid shutoff means: EWIS	25-123	71P9714050N001	HARNESS INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1727	Flammable fluid shutoff means: EWIS	25-123	71P9714050N005	SUPPORT INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1727	Flammable fluid shutoff means: EWIS	25-123	71P9761601L	HARNESS ASSY - FADEC, CH A, NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1727	Flammable fluid shutoff means: EWIS	25-123	71P9761601N001	HARNESS INSTL - FADEC CH A	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1727	Flammable fluid shutoff means: EWIS	25-123	71P9761609L	HARNESS ASSY - FADEC CH A, NO.2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1727	Flammable fluid shutoff means: EWIS	25-123	71P9762602L	HARNESS ASSY - FADEC CH B, NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1727	Flammable fluid shutoff means: EWIS	25-123	71P9762602N001	HARNESS INSTL - FADEC CH B	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1727	Flammable fluid shutoff means: EWIS	25-123	71P9762610L	HARNESS ASSY - FADEC CH B, NO.2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1727	Flammable fluid shutoff means: EWIS	25-123	72P2797691L	HARNESS ASSY - FBW PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/21/2013	X											
25.1727	Flammable fluid shutoff means: EWIS	25-123	72P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/21/2013	X											
25.1727	Flammable fluid shutoff means: EWIS	25-123	72P2797693L	HARNESS ASSY - FBW PEDESTAL LEFT NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/21/2013	X											
25.1727	Flammable fluid shutoff means: EWIS	25-123	72P2797694L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/21/2013	X											

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25.1727	Flammable fluid shutoff means: EWIS	25-123	72P2797695L	HARNESS ASSY - PED FBW LEFT NO. 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/21/2013	X											
25.1727	Flammable fluid shutoff means: EWIS	25-123	72P2921023N001	COMPONENT INSTL - SHUT-OFF VALVE, PTU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	7/12/2013	X											
25.1727	Flammable fluid shutoff means: EWIS	25-123	72P4910100N001	AUXILIARY POWER UNIT INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	11/8/2013	X											
25.1727	Flammable fluid shutoff means: EWIS	25-123	72P9714050L	HARNESS ASSY - PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/13/2016	X											
25.1727	Flammable fluid shutoff means: EWIS	25-123	72P9714050N001	HARNESS INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/21/2013	X											
25.1727	Flammable fluid shutoff means: EWIS	25-123	72P9714050N005	SUPPORT INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/6/2014	X											
25.1727	Flammable fluid shutoff means: EWIS	25-123	72P9714051L	HARNESS ASSY - PEDESTAL NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/13/2016	X											
25.1727	Flammable fluid shutoff means: EWIS	25-123	72P9752002N001	HARNESS INSTL - NO 1, RH, AFT	1	See main document section 5.1 for method statement.	A	N/A	EL	7/15/2015	X											
25.1727	Flammable fluid shutoff means: EWIS	25-123	72P9761601L	HARNESS ASSY - FADEC, CH A, NO.1	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/4/2017	X											
25.1727	Flammable fluid shutoff means: EWIS	25-123	72P9761601N001	HARNESS INSTL - FADEC CH A	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/4/2017	X											
25.1727	Flammable fluid shutoff means: EWIS	25-123	72P9761609L	HARNESS ASSY - FADEC CH A, NO.2	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/2/2016	X											
25.1727	Flammable fluid shutoff means: EWIS	25-123	72P9762602L	HARNESS ASSY - FADEC CH B, NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/4/2016	X											
25.1727	Flammable fluid shutoff means: EWIS	25-123	72P9762602N001	HARNESS INSTL - FADEC CH B	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/4/2016	X											
25.1727	Flammable fluid shutoff means: EWIS	25-123	72P9762610L	HARNESS ASSY - FADEC CH B, NO.2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/11/2014	X											
25.1727	Flammable fluid shutoff means: EWIS	25-123	73P2797691L	HARNESS ASSY - FBW PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1727	Flammable fluid shutoff means: EWIS	25-123	73P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/3/2017		X										
25.1727	Flammable fluid shutoff means: EWIS	25-123	73P2797693L	HARNESS ASSY - FBW PEDESTAL LEFT NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1727	Flammable fluid shutoff means: EWIS	25-123	73P2797694L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1727	Flammable fluid shutoff means: EWIS	25-123	73P2797695L	HARNESS ASSY - PED FBW LEFT NO. 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1727	Flammable fluid shutoff means: EWIS	25-123	73P2911011N001	COMPONENT INSTL - RESERVOIR, SYSTEM 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1727	Flammable fluid shutoff means: EWIS	25-123	73P2911081N001	COMPONENT INSTL - ACCUMULATOR, SYSTEM 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1727	Flammable fluid shutoff means: EWIS	25-123	73P2911997N001	LINE INSTL, HYDRAULIC - SYSTEM 1, EMP, LEFT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1727	Flammable fluid shutoff means: EWIS	25-123	73P2912081N001	COMPONENT INSTL - ACCUMULATOR, SYSTEM 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										

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25.1727	Flammable fluid shutoff means: EWIS	25-123	73P2912970N001	LINE INSTL, HYDRAULIC - SYSTEM 2, AFT MID, BAGGAGE	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1727	Flammable fluid shutoff means: EWIS	25-123	73P2912998N001	LINE INSTL, HYDRAULIC - SYSTEM 2, EMP, RIGHT HORZ STAB	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1727	Flammable fluid shutoff means: EWIS	25-123	73P2921002N001	COMPONENT INSTL - POWER TRANSFER UNIT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1727	Flammable fluid shutoff means: EWIS	25-123	73P2921003N001	COMPONENT INSTL - AUX PUMP	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1727	Flammable fluid shutoff means: EWIS	25-123	73P2921023N001	COMPONENT INSTL - SHUT-OFF VALVE, PTU	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1727	Flammable fluid shutoff means: EWIS	25-123	73P4910100N001	AUXILIARY POWER UNIT INSTL	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/4/2014	X											
25.1727	Flammable fluid shutoff means: EWIS	25-123	73P9714050L	HARNESS ASSY - PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/3/2017	X											
25.1727	Flammable fluid shutoff means: EWIS	25-123	73P9714050N001	HARNESS INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2017	X											
25.1727	Flammable fluid shutoff means: EWIS	25-123	73P9714050N005	SUPPORT INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1727	Flammable fluid shutoff means: EWIS	25-123	73P9714051L	HARNESS ASSY - PEDESTAL NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2017	X											
25.1727	Flammable fluid shutoff means: EWIS	25-123	73P9761601L	HARNESS ASSY - FADEC, CH A, NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/27/2017	X											
25.1727	Flammable fluid shutoff means: EWIS	25-123	73P9761601N001	HARNESS INSTL - FADEC CH A	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/27/2017	X											
25.1727	Flammable fluid shutoff means: EWIS	25-123	73P9761609L	HARNESS ASSY - FADEC CH A, NO.2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1727	Flammable fluid shutoff means: EWIS	25-123	73P9762602L	HARNESS ASSY - FADEC CH B, NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/9/2016	X											
25.1727	Flammable fluid shutoff means: EWIS	25-123	73P9762602N001	HARNESS INSTL - FADEC CH B	1	See main document section 5.1 for Method Statement.	A	N/A	EL	5/9/2016	X											
25.1727	Flammable fluid shutoff means: EWIS	25-123	73P9762610L	HARNESS ASSY - FADEC CH B, NO.2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											
25.1727	Flammable fluid shutoff means: EWIS	25-123	GAC-CR-01951	PW814GA & PW815GA Engine Wiring Installation Diagram	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/1/2013	X	X										
25.1727	Flammable fluid shutoff means: EWIS	25-123	GAC-CR-02178	PW812GA Engine Wiring Installation Diagram	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2017		X										
25.1727	Flammable fluid shutoff means: EWIS	25-123	GAC-CR-04964	AUXILIARY POWER UNIT ELECTRICAL WIRING INTERCONNECTION SYSTEM REPORT	1	See main document section 5.1 for Method Statement.	A	N/A	EL	2/9/2015	X											
25.1727	Flammable fluid shutoff means: EWIS	25-123	GAC-CR-05583	Auxiliary Power Unit Wire Harness Outline Drawing	1	See main document section 5.1 for Method Statement	A	N/A	EL	11/8/2013	X	X										
25.1729(all)	Instructions for Continued Airworthiness: EWIS	25-123	GVII-GER-2366	GVII Electrical Wiring Interconnect System ICA Requirements	1	See main document section 5.1 for Method Statement	A	N/A	EL	2/28/2017	X											

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25.1731(a)(b)(1)(2)(c) Powerplant and APU fire detector system: EWIS																						
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25.1731(all)	Powerplant and APU fire detector system: EWIS	25-123	72P2797694L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2015	X											
25.1731(all)	Powerplant and APU fire detector system: EWIS	25-123	72P2797695L	HARNESS ASSY - PED FBW LEFT NO. 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/21/2013	X											
25.1731(all)	Powerplant and APU fire detector system: EWIS	25-123	72P9714050L	HARNESS ASSY - PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/13/2016	X											
25.1731(all)	Powerplant and APU fire detector system: EWIS	25-123	72P9714050N001	HARNESS INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/21/2013	X											
25.1731(all)	Powerplant and APU fire detector system: EWIS	25-123	72P9714050N005	SUPPORT INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	1/6/2014	X											
25.1731(all)	Powerplant and APU fire detector system: EWIS	25-123	72P9714051L	HARNESS ASSY - PEDESTAL NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/13/2016	X											
25.1731(all)	Powerplant and APU fire detector system: EWIS	25-123	73P2797691L	HARNESS ASSY - FBW PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1731(all)	Powerplant and APU fire detector system: EWIS	25-123	73P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/3/2017		X										
25.1731(all)	Powerplant and APU fire detector system: EWIS	25-123	73P2797693L	HARNESS ASSY - FBW PEDESTAL LEFT NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1731(all)	Powerplant and APU fire detector system: EWIS	25-123	73P2797694L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1731(all)	Powerplant and APU fire detector system: EWIS	25-123	73P2797695L	HARNESS ASSY - PED FBW LEFT NO. 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1731(all)	Powerplant and APU fire detector system: EWIS	25-123	73P9714050L	HARNESS ASSY - PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/3/2017		X										
25.1731(all)	Powerplant and APU fire detector system: EWIS	25-123	73P9714050N001	HARNESS INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2017		X										
25.1731(all)	Powerplant and APU fire detector system: EWIS	25-123	73P9714050N005	SUPPORT INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015		X										
25.1731(all)	Powerplant and APU fire detector system: EWIS	25-123	73P9714051L	HARNESS ASSY - PEDESTAL NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2017		X										
25.1731(all)	Powerplant and APU fire detector system: EWIS	25-123	GAC-CR-01951	PW814GA & PW815GA Engine Wiring Installation Diagram	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/1/2013	X	X										
25.1731(all)	Powerplant and APU fire detector system: EWIS	25-123	GAC-CR-02178	PW812GA Engine Wiring Installation Diagram	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2017			X									
25.1733	Fire detector systems, general: EWIS	25-123	71P2797691L	HARNESS ASSY - FBW PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1733	Fire detector systems, general: EWIS	25-123	71P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1733	Fire detector systems, general: EWIS	25-123	71P2797693L	HARNESS ASSY - FBW PEDESTAL LEFT NO. 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1733	Fire detector systems, general: EWIS	25-123	71P2797694L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1733	Fire detector systems, general: EWIS	25-123	71P2797695L	HARNESS ASSY - PED FBW LEFT NO. 3	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1733	Fire detector systems, general: EWIS	25-123	71P710001N001	ENGINE CASE AND DRESSING INSTL - LH	1	See main document section 5.1 for method statement.	A	N/A	EL	4/1/2018			X									
25.1733	Fire detector systems, general: EWIS	25-123	71P710002N001	ENGINE CASE AND DRESSING INSTL - RH	1	See main document section 5.1 for method statement.	A	N/A	EL	4/1/2018			X									

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											Model - 2	Model - 3	Model - 1									
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AR Discipline:																						
ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1733	Fire detector systems, general: EWIS	25-123	71P9714050L	HARNESS ASSY - PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1733	Fire detector systems, general: EWIS	25-123	71P9714050N001	HARNESS INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1733	Fire detector systems, general: EWIS	25-123	71P9714050N005	SUPPORT INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1733	Fire detector systems, general: EWIS	25-123	71P9714051L	HARNESS ASSY - PEDESTAL NO. 2	1	See main document section 5.1 for Method Statement.	A	N/A	EL	4/1/2020			X									
25.1733	Fire detector systems, general: EWIS	25-123	72P2797691L	HARNESS ASSY - FBW PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2015	X											
25.1733	Fire detector systems, general: EWIS	25-123	72P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/21/2013	X											
25.1733	Fire detector systems, general: EWIS	25-123	72P2797693L	HARNESS ASSY - FBW PEDESTAL LEFT NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2015	X											
25.1733	Fire detector systems, general: EWIS	25-123	72P2797694L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	12/7/2015	X											
25.1733	Fire detector systems, general: EWIS	25-123	72P2797695L	HARNESS ASSY - PED FBW LEFT NO. 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/21/2013	X											
25.1733	Fire detector systems, general: EWIS	25-123	72P7100001N001	ENGINE CASE AND DRESSING INSTL - LH	1	See main document section 5.1 for method statement.	A	N/A	EL	5/1/2015	X											
25.1733	Fire detector systems, general: EWIS	25-123	72P7100002N001	ENGINE CASE AND DRESSING INSTL - RH	1	See main document section 5.1 for method statement.	A	N/A	EL	3/15/2017	X											
25.1733	Fire detector systems, general: EWIS	25-123	72P9714050L	HARNESS ASSY - PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/13/2016	X											
25.1733	Fire detector systems, general: EWIS	25-123	72P9714050N001	HARNESS INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/21/2013	X											
25.1733	Fire detector systems, general: EWIS	25-123	72P9714050N005	SUPPORT INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/6/2014	X											
25.1733	Fire detector systems, general: EWIS	25-123	72P9714051L	HARNESS ASSY - PEDESTAL NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	7/13/2016	X											
25.1733	Fire detector systems, general: EWIS	25-123	73P2797691L	HARNESS ASSY - FBW PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1733	Fire detector systems, general: EWIS	25-123	73P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/3/2017		X										
25.1733	Fire detector systems, general: EWIS	25-123	73P2797693L	HARNESS ASSY - FBW PEDESTAL LEFT NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1733	Fire detector systems, general: EWIS	25-123	73P2797694L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1733	Fire detector systems, general: EWIS	25-123	73P2797695L	HARNESS ASSY - PED FBW LEFT NO. 3	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X										
25.1733	Fire detector systems, general: EWIS	25-123	73P7100001N001	ENGINE CASE AND DRESSING INSTL - LH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/1/2016		X										
25.1733	Fire detector systems, general: EWIS	25-123	73P7100002N001	ENGINE CASE AND DRESSING INSTL - RH	1	See main document section 5.1 for method statement.	A	N/A	EL	10/1/2016		X										
25.1733	Fire detector systems, general: EWIS	25-123	73P9714050L	HARNESS ASSY - PEDESTAL NO. 1	1	See main document section 5.1 for Method Statement	A	N/A	EL	1/3/2017		X										
25.1733	Fire detector systems, general: EWIS	25-123	73P9714050N001	HARNESS INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2017		X										

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot, AC = Acoustical																						
25.1733	Fire detector systems, general: EWIS	25-123	73P9714050N005	SUPPORT INSTL - PEDESTAL NO.1	1	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X											
25.1733	Fire detector systems, general: EWIS	25-123	73P9714051L	HARNESS ASSY - PEDESTAL NO. 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/22/2017	X											
25.1733	Fire detector systems, general: EWIS	25-123	GAC-CR-06766	PW&C Outline Drawing, Harnesses, Electrical, PW814 and PW815	1	See main document section 5.1 for method statement.	A	N/A	EL	3/15/2017	X	X										
25.1733	Fire detector systems, general: EWIS	25-123	GAC-CR-4403	PW&C Outline Drawing, Harnesses, Electrical, PW812	1	See main document section 5.1 for method statement.	A	N/A	EL	1/15/2018			X									
GVII IP S-01 25.1309(a)	Equipment, Systems, and Installation Requirements: Use of ARAC Recommendations	N/A	71P4420002N001	HARNESS INSTL - FIBER OPTICS AVDS, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X									
GVII IP S-01 25.1309(a)	Equipment, Systems, and Installation Requirements: Use of ARAC Recommendations	N/A	71P9752516L	HARNESS ASSY - HF2 TO COUPLER 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X									
GVII IP S-01 25.1309(a)	Equipment, Systems, and Installation Requirements: Use of ARAC Recommendations	N/A	71P9752516N001	HARNESS INSTL - HF COMM SYSTEM NO 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X									
GVII IP S-01 25.1309(a)	Equipment, Systems, and Installation Requirements: Use of ARAC Recommendations	N/A	71P9752522L	HARNESS INSTL - HF RECEIVER 2 TO HF AMP 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	4/1/2020			X									
GVII IP S-01 25.1309(a)	Equipment, Systems, and Installation Requirements: Use of ARAC Recommendations	N/A	72P9752516L	HARNESS ASSY - HF2 TO COUPLER 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/18/2012	X											
GVII IP S-01 25.1309(a)	Equipment, Systems, and Installation Requirements: Use of ARAC Recommendations	N/A	72P9752516N001	HARNESS INSTL - HF COMM SYSTEM NO 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/21/2012	X											
GVII IP S-01 25.1309(a)	Equipment, Systems, and Installation Requirements: Use of ARAC Recommendations	N/A	72P9752522L	HARNESS INSTL - HF RECEIVER 2 TO HF AMP 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	9/18/2012	X											
GVII IP S-01 25.1309(a)	Equipment, Systems, and Installation Requirements: Use of ARAC Recommendations	N/A	73P4420001N001	HARNESS INSTL - FIBER OPTICS AVDS, LH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/14/2014		X										
GVII IP S-01 25.1309(a)	Equipment, Systems, and Installation Requirements: Use of ARAC Recommendations	N/A	73P9752516L	HARNESS ASSY - HF2 TO COUPLER 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015	X											

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GVII IP S-01 25.1309(a)																						
Equipment, Systems, and Installation Requirements: Use of ARAC Recommendations																						
N/A	73P9752516N001		HARNESS INSTL - HF COMM SYSTEM NO 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X											
GVII IP S-01 25.1309(a)																						
Equipment, Systems, and Installation Requirements: Use of ARAC Recommendations																						
N/A	73P9752522L		HARNESS INSTL - HF RECEIVER 2 TO HF AMP 2	1	See main document section 5.1 for Method Statement	A	N/A	EL	6/1/2015		X											
GVII IP S-01 25.1309(a)(1)																						
Equipment, Systems, and Installation Requirements: Use of ARAC Recommendations																						
N/A	72P3200003		Nose Landing Gear CLCCD	1	see section 5.1 for method of compliance statement.	A	N/A	EL	4/27/2017	X												
GVII IP S-01 25.1309(a)(2)																						
Equipment, Systems, and Installation Requirements: Use of ARAC Recommendations																						
N/A	72P4420001N001		HARNESS INSTL - FIBER OPTICS AVDS, LH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/16/2013	X												
GVII IP S-01 25.1309(a)(2)																						
Equipment, Systems, and Installation Requirements: Use of ARAC Recommendations																						
N/A	72P4420002N001		HARNESS INSTL - FIBER OPTICS AVDS, RH	1	See main document section 5.1 for Method Statement.	A	N/A	EL	3/16/2013	X												
GVII IP S-01 25.1309(a)(2)																						
Equipment, Systems, and Installation Requirements: Use of ARAC Recommendations																						
N/A	73P4420002N001		HARNESS INSTL - FIBER OPTICS AVDS, RH	1	See main document section 5.1 for Method Statement	A	N/A	EL	8/13/2014		X											
GVII IP S-01 25.1309(b)																						
Equipment, Systems, and Installation Requirements: Use of ARAC Recommendations																						
N/A	GVII-GER-1070		GVII Electrical Wiring Interconnection Systems (EWIS) Safety Analysis	3	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X	X	X										
GVII IP S-01 25.1309(d)																						
Equipment, Systems, and Installation Requirements: Use of ARAC Recommendations																						
N/A	GVII-GER-1070		GVII Electrical Wiring Interconnection Systems (EWIS) Safety Analysis	3	See main document section 5.1 for Method Statement.	A	N/A	EL	6/1/2015	X	X	X										
GVII IP S-08																						
Development Assurance Process in Accordance with SAE ARP4754A																						
N/A	GVII-GER-1845		System Review Report, GVII-2 Electrical Wiring Interconnect System	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/1/2015	X												
GVII IP S-08																						
Development Assurance Process in Accordance with SAE ARP4754A																						
N/A	GVII-GER-2447		System Review Report, GVII-3 Electrical Wiring Interconnect System	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/1/2016		X											
GVII IP S-08																						
Development Assurance Process in Accordance with SAE ARP4754A																						
N/A	GVII-GER-2448		System Review Report, GVII-1 Electrical Wiring Interconnect System	1	See main document section 5.1 for Method Statement	A	N/A	EL	10/1/2017			X										

APPENDIX B EASA REQUIREMENTS

The EASA requirements that are not harmonized with the FAA requirements are identified in this appendix. CRI A-08 will be raised to establish the “Validation Items” based on CFR / CS differences in Airworthiness Codes, in interpretations of the Code and in the Means of Compliance. These differences and compliances will be addressed as follows:

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Estimated Approval Date	Applicability											
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CS 25.1703(e) Function and Installation; EWIS 25/5 N/A N/A N/A The GVII-2 is the original type design, so this requirement regarding modifications to the original type design is not applicable.																						
CS 25.1703(e) Function and Installation; EWIS 25/5 N/A N/A N/A The GVII-1 and GVII-3 are modifications to the original type design (GVII-2) and any EWIS modifications will be designed and installed to the same standard as the original type design.																						
CS 25.1705(b)(4) Systems and Functions; EWIS 25/5 71P5797001N001 HARNESS INSTL - IRM, WING, LH 1 Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.																						
CS 25.1705(b)(4) Systems and Functions; EWIS 25/5 72P5797001N001 HARNESS INSTL - IRM, WING, LH 1 Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.																						
CS 25.1705(b)(4) Systems and Functions; EWIS 25/5 72P5797002N001 HARNESS INSTL - IRM, WING, RH 1 Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.																						
CS 25.1705(b)(4) Systems and Functions; EWIS 25/5 73P5797001N001 HARNESS INSTL - IRM, WING, LH 1 Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.																						
CS 25.1705(b)(4) Systems and Functions; EWIS 25/5 73P5797002N001 HARNESS INSTL - IRM, WING, RH 1 Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.																						
CS 25.1705(b)(4) Systems and Functions; EWIS 25/5 73P9731001N001 HARNESS INSTL - IRM, LH, CTR-MID 1 Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.																						
CS 25.1705(b)(4) Systems and Functions; EWIS 25/5 73P5797736N001 HARNESS INSTL - SPAR, WINGBOX SIGNAL, RH, FWD 1 Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.																						
CS 25.1705(b)(4) Systems and Functions; EWIS 25/5 73P5797738L HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, RH 1 Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.																						
CS 25.1705(b)(4) Systems and Functions; EWIS 25/5 73P5797742L HARNESS ASSY - WINGBOX POWER, EBHA, RH 1 Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.																						
CS 25.1705(b)(4) Systems and Functions; EWIS 25/5 73P5797746L HARNESS ASSY - WINGBOX POWER, MCE, RH 1 Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.																						

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CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	71P5797030N001	HARNESS INSTL - FQMS, RDC JUMPERS, RH	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2019			X									
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	71P5797734L	HARNESS ASSY - FQMS, RDC A JUMPER, RH	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2019			X									
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	71P5797744L	HARNESS ASSY - FQMS, RDC B JUMPER, RH	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2019			X									
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	72P5797030N001	HARNESS INSTL - FQMS, RDC JUMPERS, RH	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	2/1/2017	X											
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	72P5797734L	HARNESS ASSY - FQMS, RDC A JUMPER, RH	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	2/1/2017	X											
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	72P5797744L	HARNESS ASSY - FQMS, RDC B JUMPER, RH	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	2/1/2017	X											
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	73P5797030N001	HARNESS INSTL - FQMS, RDC JUMPERS, RH	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL				X									
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	73P5797734L	HARNESS ASSY - FQMS, RDC A JUMPER, RH	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL				X									
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	73P5797744L	HARNESS ASSY - FQMS, RDC B JUMPER, RH	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL				X									
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	71P5797025N001	HARNESS INSTL - FQMS, WING, LH	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2019			X									
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	71P5797026N001	HARNESS INSTL - FQMS, WING, RH	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2019			X									

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CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	72P3212001N001	STRUCTURE INSTL - MAIN LANDING GEAR, LH	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	2/1/2017	X											
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	72P3212002N001	STRUCTURE INSTL - MAIN LANDING GEAR, RH	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	2/1/2017	X											
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	72P3222000N001	STRUCTURE INSTL - NOSE LANDING GEAR	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	2/1/2017	X											
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	72P5797025N001	HARNESS INSTL - FQMS, WING, LH	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	2/1/2017	X											
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	72P5797025N001	HARNESS INSTL - FQMS, WING, LH	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	2/1/2017	X											
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	72P5797025N001	HARNESS INSTL - FQMS, WING, LH	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	2/1/2017	X											
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	72P5797025N001	HARNESS INSTL - FQMS, WING, LH	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	2/1/2017	X											
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	72P5797026N001	HARNESS INSTL - FQMS, WING, RH	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	2/1/2017	X											
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	72P5797026N001	HARNESS INSTL - FQMS, WING, RH	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	2/1/2017	X											
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	72P5797026N001	HARNESS INSTL - FQMS, WING, RH	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	2/1/2017	X											

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CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	73P3212001N001	STRUCTURE INSTL - MAIN LANDING GEAR, LH	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	5/2/2017		X										
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	73P3212002N001	STRUCTURE INSTL - MAIN LANDING GEAR, RH	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	5/2/2017		X										
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	73P3212002N001	STRUCTURE INSTL - MAIN LANDING GEAR, RH	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	5/2/2017		X										
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	73P3222000N001	STRUCTURE INSTL - NOSE LANDING GEAR	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	5/2/2017		X										
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	73P5797025N001	HARNESS INSTL - FQMS, WING, LH	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	5/2/2017		X										
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	73P5797026N001	HARNESS INSTL - FQMS, WING, RH	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	5/2/2017		X										
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	71P9712132L	HARNESS ASSY - RH PDB TO RH ESS TRU	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2019		X										
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	71P9712132N001	HARNESS INSTL - RH PDB TO RH ESS TRU	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2019		X										
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	71P9712134L	HARNESS ASSY - RH PDB TO RH MAIN TRU	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2019		X										
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	71P9712134N001	HARNESS INSTL - RH PDB TO RH MAIN TRU	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2019		X										
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	71P9712136L	HARNESS ASSY - RH PDB TO AUX TRU	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2019		X										

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CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	71P9712136N001	HARNESS INSTL - RH PDB TO AUX TRU	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2019			X									
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	71P9712166L	HARNESS ASSY - AUX TRU GND	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2019			X									
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	71P9712166N001	HARNESS INSTL - AUX TRU GND	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2019			X									
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	71P9751527L	HARNESS ASSY - APU ENCLOSURE	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2019			X									
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	71P9751527N001	HARNESS INSTL - APU ENCLOSURE	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2019			X									
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	72P9712132L	HARNESS ASSY - RH PDB TO RH ESS TRU	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	2/1/2017	X											
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	72P9712132N001	HARNESS INSTL - RH PDB TO RH ESS TRU	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	2/1/2017	X											
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	72P9712134L	HARNESS ASSY - RH PDB TO RH MAIN TRU	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	2/1/2017	X											
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	72P9712134N001	HARNESS INSTL - RH PDB TO RH MAIN TRU	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	2/1/2017	X											
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	72P9712136L	HARNESS ASSY - RH PDB TO AUX TRU	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	2/1/2017	X											
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	72P9712136N001	HARNESS INSTL - RH PDB TO AUX TRU	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	2/1/2017	X											

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CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	72P9712166L	HARNESS ASSY - AUX TRU GND	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	2/1/2017	X											
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	72P9712166N001	HARNESS INSTL - AUX TRU GND	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	2/1/2017	X											
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	72P9751527L	HARNESS ASSY - APU ENCLOSURE	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	2/1/2017	X											
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	72P9751527N001	HARNESS INSTL - APU ENCLOSURE	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	2/1/2017	X											
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	73P9712134L	HARNESS ASSY - RH PDB TO RH MAIN TRU	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	5/2/2017		X										
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	73P9712134N001	HARNESS INSTL - RH PDB TO RH MAIN TRU	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	5/2/2017		X										
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	73P9712136L	HARNESS ASSY - RH PDB TO AUX TRU	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	5/2/2017		X										
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	73P9712136N001	HARNESS INSTL - RH PDB TO AUX TRU	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	5/2/2017		X										
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	73P9712166L	HARNESS ASSY - AUX TRU GND	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	5/2/2017		X										
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	73P9712166N001	HARNESS INSTL - AUX TRU GND	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	5/2/2017		X										
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	GAC-CR-01951	PW814GA & PW815GA Engine Wiring Installation Diagram	1	Design review of the document will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	2/1/2017	X	X										

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CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	GAC-CR-02178	PW812GA Engine Wiring Installation Diagram	1	Design review of the document will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	2/1/2017	X	X	X									
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	72P5797017N001	SUPPORT INSTL - AFT SPAR, LH	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	2/1/2017	X											
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	72P5797061N001	BRACKET INSTL - AFT SPAR, LH	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	2/1/2017	X											
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	73P5797735N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, LH, FWD	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	5/2/2017		X										
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	73P5797736L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD, RH	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	5/2/2017		X										
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	73P5797736N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, RH, FWD	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	5/2/2017		X										
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	73P5797739L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, LH	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	5/2/2017		X										
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	73P5797740L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, RH	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	5/2/2017		X										
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	73P5797736L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD, RH	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	5/2/2017		X										
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	73P5797740L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, RH	1	Design review of the drawings will confirm that the components of EWIS associated with the Fuel tank are considered an integral part of that system in showing compliance.	A	N/A	EL	5/2/2017		X										

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CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	GAC-CR-03959	GVII EWIS Inspection Compliance Report	7	Compliance inspection will confirm the design has proper System Separation. Proper separation should follow the guideline from GVII-GER-0404 GVII EMC Guidelines For Wiring Separation, Shielding, And Grounding, GVI-GER-1757 Systems Installation Separation Requirements For GVI Aircraft , AC 25.1701-1 Certification of Electrical Wiring Interconnection Systems on Transport Category Airplanes and GVII-GER-6588 Electrical Harness Installations Design Criteria Document.	A	N/A	EL	2/1/2017	X	X	X									
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	GVII-GER-1164	GVII EWIS Inspection Plan	7	Conformity for the Electrical Harness Installations will be performed before the compliance inspection is conducted.	A	N/A	EL	2/1/2017	X	X	X									
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	GAC-CR-05679	AFT Spar Harness- QTP - Flailing Tube Impact	9	Compliance will be substantiated by qualification test which will confirm the EWIS of a system is of an appropriate type and design to allow the proper function of the system.	A	N/A	EL	2/1/2017	X	X	X									
CS 25.1705(b)(4)	Systems and Functions; EWIS	25/5	GAC-CR-05383	GVII Qualification Test Procedure and Report - FQMS Amphenol Connector Qualification	9	Compliance will be substantiated by qualification test which will confirm the EWIS of a system is of an appropriate type and design to allow the proper function of the system.	A	N/A	EL	2/1/2017	X	X	X									
CS 25.1705(b)(3)	Systems and Functions; EWIS	25/5	71P2797691L	HARNESS ASSY - FBW PEDESTAL NO. 1	1	Design review of the drawings will confirm the components of EWIS associated with the cargo compartment fire detection system are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(3)	Systems and Functions; EWIS	25/5	71P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2	1	Design review of the drawings will confirm the components of EWIS associated with the cargo compartment fire detection system are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(3)	Systems and Functions; EWIS	25/5	71P2797693L	HARNESS ASSY - FBW PEDESTAL LEFT NO. 2	1	Design review of the drawings will confirm the components of EWIS associated with the cargo compartment fire detection system are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(3)	Systems and Functions; EWIS	25/5	71P2797694L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 1	1	Design review of the drawings will confirm the components of EWIS associated with the cargo compartment fire detection system are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(3)	Systems and Functions; EWIS	25/5	71P2797695L	HARNESS ASSY - PED FBW LEFT NO. 3	1	Design review of the drawings will confirm the components of EWIS associated with the cargo compartment fire detection system are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(3)	Systems and Functions; EWIS	25/5	71P9714050L	HARNESS ASSY - PEDESTAL NO. 1	1	Design review of the drawings will confirm the components of EWIS associated with the cargo compartment fire detection system are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(3)	Systems and Functions; EWIS	25/5	71P9714050N001	HARNESS INSTL - PEDESTAL NO.1	1	Design review of the drawings will confirm the components of EWIS associated with the cargo compartment fire detection system are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									

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CS 25.1705(b)(3)	Systems and Functions; EWIS	25/5	71P9714051L	HARNESS ASSY - PEDESTAL NO. 2	1	Design review of the drawings will confirm the components of EWIS associated with the cargo compartment fire detection system are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(3)	Systems and Functions; EWIS	25/5	72P2797691L	HARNESS ASSY - FBW PEDESTAL NO. 1	1	Design review of the drawings will confirm the components of EWIS associated with the cargo compartment fire detection system are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(3)	Systems and Functions; EWIS	25/5	72P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2	1	Design review of the drawings will confirm the components of EWIS associated with the cargo compartment fire detection system are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(3)	Systems and Functions; EWIS	25/5	72P2797693L	HARNESS ASSY - FBW PEDESTAL LEFT NO. 2	1	Design review of the drawings will confirm the components of EWIS associated with the cargo compartment fire detection system are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(3)	Systems and Functions; EWIS	25/5	72P2797694L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 1	1	Design review of the drawings will confirm the components of EWIS associated with the cargo compartment fire detection system are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(3)	Systems and Functions; EWIS	25/5	72P2797695L	HARNESS ASSY - PED FBW LEFT NO. 3	1	Design review of the drawings will confirm the components of EWIS associated with the cargo compartment fire detection system are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(3)	Systems and Functions; EWIS	25/5	72P9714050L	HARNESS ASSY - PEDESTAL NO. 1	1	Design review of the drawings will confirm the components of EWIS associated with the cargo compartment fire detection system are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(3)	Systems and Functions; EWIS	25/5	72P9714050N001	HARNESS INSTL - PEDESTAL NO.1	1	Design review of the drawings will confirm the components of EWIS associated with the cargo compartment fire detection system are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(3)	Systems and Functions; EWIS	25/5	72P9714051L	HARNESS ASSY - PEDESTAL NO. 2	1	Design review of the drawings will confirm the components of EWIS associated with the cargo compartment fire detection system are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(3)	Systems and Functions; EWIS	25/5	73P2797691L	HARNESS ASSY - FBW PEDESTAL NO. 1	1	Design review of the drawings will confirm the components of EWIS associated with the cargo compartment fire detection system are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(3)	Systems and Functions; EWIS	25/5	73P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2	1	Design review of the drawings will confirm the components of EWIS associated with the cargo compartment fire detection system are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										

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CS 25.1705(b)(3)	Systems and Functions; EWIS	25/5	73P2797693L	HARNESS ASSY - FBW PEDESTAL LEFT NO. 2	1	Design review of the drawings will confirm the components of EWIS associated with the cargo compartment fire detection system are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(3)	Systems and Functions; EWIS	25/5	73P2797694L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 1	1	Design review of the drawings will confirm the components of EWIS associated with the cargo compartment fire detection system are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(3)	Systems and Functions; EWIS	25/5	73P2797695L	HARNESS ASSY - PED FBW LEFT NO. 3	1	Design review of the drawings will confirm the components of EWIS associated with the cargo compartment fire detection system are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(3)	Systems and Functions; EWIS	25/5	73P9714050L	HARNESS ASSY - PEDESTAL NO. 1	1	Design review of the drawings will confirm the components of EWIS associated with the cargo compartment fire detection system are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(3)	Systems and Functions; EWIS	25/5	73P9714050N001	HARNESS INSTL - PEDESTAL NO.1	1	Design review of the drawings will confirm the components of EWIS associated with the cargo compartment fire detection system are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(3)	Systems and Functions; EWIS	25/5	73P9714051L	HARNESS ASSY - PEDESTAL NO. 2	1	Design review of the drawings will confirm the components of EWIS associated with the cargo compartment fire detection system are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(5)(8)(9)(10)(11)(12)(13)(14)(16)	Systems and Functions; EWIS	25/5	GAC-CR-06766	PW&C Outline Drawing, Harnesses, Electrical, PW814 and PW815	1	Compliance will be substantiated by design review of the drawings which will confirm the EWIS of a system is of an appropriate type and design to allow the proper function of the system.	A	N/A	EL	3/15/2017	X	X										
CS 25.1705(b)(5)(8)(9)(10)(11)(12)(13)(14)(16)	Systems and Functions; EWIS	25/5	GAC-CR-4403	PW&C Outline Drawing, Harnesses, Electrical, PW812	1	Compliance will be substantiated by design review of the drawings which will confirm the EWIS of a system is of an appropriate type and design to allow the proper function of the system.	A	N/A	EL	1/15/2018			X									
CS 25.1705(b)(5)(8)(9)(10)(11)(12)(13)(14)(16)	Systems and Functions; EWIS	25/5	72P7100001N001	ENGINE CASE AND DRESSING INSTL - LH	1	Compliance will be substantiated by design review of the drawings which will confirm the EWIS of a system is of an appropriate type and design to allow the proper function of the system.	A	N/A	EL	3/15/2017	X											
CS 25.1705(b)(5)(8)(9)(10)(11)(12)(13)(14)(16)	Systems and Functions; EWIS	25/5	72P7100002N001	ENGINE CASE AND DRESSING INSTL - RH	1	Compliance will be substantiated by design review of the drawings which will confirm the EWIS of a system is of an appropriate type and design to allow the proper function of the system.	A	N/A	EL	3/15/2017	X											
CS 25.1705(b)(5)(8)(9)(10)(11)(12)(13)(14)(16)	Systems and Functions; EWIS	25/5	73P7100001N001	ENGINE CASE AND DRESSING INSTL - LH	1	Compliance will be substantiated by design review of the drawings which will confirm the EWIS of a system is of an appropriate type and design to allow the proper function of the system.	A	N/A	EL	3/15/2017		X										

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CS 25.1705(b)(5)(8)(9)(10)(11)(12)(13)(14)(16) Systems and Functions; EWIS																						
CS 25.1705(b)(5)(8)(9)(10)(11)(12)(13)(14)(16) Systems and Functions; EWIS																						
CS 25.1705(b)(5)(8)(9)(10)(11)(12)(13)(14)(16) Systems and Functions; EWIS																						
CS 25.1705(b)(8)(11)(16) Systems and Functions; EWIS	25/5	73P7100002N001	ENGINE CASE AND DRESSING INSTL - RH	1	Compliance will be substantiated by design review of the drawings which will confirm the EWIS of a system is of an appropriate type and design to allow the proper function of the system.	A	N/A	EL	3/15/2017		X											
CS 25.1705(b)(8)(11)(16) Systems and Functions; EWIS	25/5	71P7100001N001	ENGINE CASE AND DRESSING INSTL - LH	1	Compliance will be substantiated by design review of the drawings which will confirm the EWIS of a system is of an appropriate type and design to allow the proper function of the system.	A	N/A	EL	1/15/2018			X										
CS 25.1705(b)(8)(11)(16) Systems and Functions; EWIS	25/5	71P7100002N001	ENGINE CASE AND DRESSING INSTL - RH	1	Compliance will be substantiated by design review of the drawings which will confirm the EWIS of a system is of an appropriate type and design to allow the proper function of the system.	A	N/A	EL	1/15/2018			X										
CS 25.1705(b)(8)(11)(16) Systems and Functions; EWIS	25/5	GAC-CR-06720	EWIS COMPONENTS IN SERVICE CATEGORY	2	Compliance will be substantiated by calculation or analysis review of same component demonstrated via in service history to support systems subject to 25.1310, 25.1351 and 25.1431 (c)(d) compliance and / or via analysis of derivative components which have successfully demonstrated supportive environmental testing for said regulations.	A	N/A	EL	6/15/2017	X	X	X										
CS 25.1705(b)(8)(11)(16) Systems and Functions; EWIS	25/5	GAC-CR-06721	: EWIS COMPONENTS SIMILARITY CATEGORY	2	Compliance will be substantiated by calculation or analysis review of same component demonstrated via in service history to support systems subject to 25.1310, 25.1351 and 25.1431 (c)(d) compliance and / or via analysis of derivative components which have successfully demonstrated supportive environmental testing for said regulations.	A	N/A	EL	6/15/2017	X	X	X										
CS 25.1705(b)(8)(11)(16) Systems and Functions; EWIS	25/5	GAC-CR-06722	EWIS COMPONENTS DELTA TESTING CATEGORY	9	Compliance will be substantiated by qualification test which will confirm the EWIS of a system is of an appropriate type and design to allow the proper function of the system.	A	N/A	EL	6/15/2017	X	X	X										
CS 25.1705(B)(9)(11)(13)(16) Systems and Functions; EWIS	25/5	GAC-CR-02331	GVII NOSE LANDING GEAR ASSEMBLY DRAWING, ACCEPTANCE TEST PROCEDURE & COMPLIANCE MATRIX	1	Compliance will be substantiated by design review of the drawings which will confirm the EWIS of a system is of an appropriate type and design to allow the proper function of the system. Compliance for 25.1705(b)(9) will be in accordance with 25.1316 System lightning Protection, 25.1705(b)(11) will be in accordance with 25.1351, 25.1705(b)(13) will be in accordance with 25.1360 Precautions against injury, and 25.1705(b)(16) will be in accordance with 25.1431(c) and (d) Electronic equipment.	A	N/A	EL	10/14/2013	X												
CS 25.1705(B)(9)(11)(13)(16) Systems and Functions; EWIS	25/5	GAC-CR-02334	MAIN LANDING GEAR ASSEMBLY DRAWING, ATP & COMPLIANCE MATRIX	1	Compliance will be substantiated by design review of the drawings which will confirm the EWIS of a system is of an appropriate type and design to allow the proper function of the system. Compliance for 25.1705(b)(9) will be in accordance with 25.1316 System lightning Protection, 25.1705(b)(11) will be in accordance with 25.1351, 25.1705(b)(13) will be in accordance with 25.1360 Precautions against injury, and 25.1705(b)(16) will be in accordance with 25.1431(c) and (d) Electronic equipment.	A	N/A	EL	12/14/2016	X												

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CS 25.1705(B)(9)(11)(I 3)(16) Systems and Functions; EWIS																						
25/5 GAC-CR-02499 NOSE LANDING GEAR ASSEMBLY DRAWING, ACCEPTANCE TEST PROCEDURE & COMPLIANCE MATRIX 1 Compliance will be substantiated by design review of the drawings which will confirm the EWIS of a system is of an appropriate type and design to allow the proper function of the system. Compliance for 25.1705(b)(9) will be in accordance with 25.1316 System lightning Protection, 25.1705(b)(11) will be in accordance with 25.1351, 25.1705(b)(13) will be in accordance with 25.1360 Precautions against injury, and 25.1705(b)(16) will be in accordance with 25.1431(c) and (d) Electronic equipment.																						
CS 25.1705(B)(9)(11)(I 3)(16) Systems and Functions; EWIS																						
25/5 GAC-CR-02502 MAIN LANDING GEAR ASSEMBLY DRAWING, ATP & COMPLIANCE MATRIX 1 Compliance will be substantiated by design review of the drawings which will confirm the EWIS of a system is of an appropriate type and design to allow the proper function of the system. Compliance for 25.1705(b)(9) will be in accordance with 25.1316 System lightning Protection, 25.1705(b)(11) will be in accordance with 25.1351, 25.1705(b)(13) will be in accordance with 25.1360 Precautions against injury, and 25.1705(b)(16) will be in accordance with 25.1431(c) and (d) Electronic equipment.																						
CS 25.1705(b)(6)	Systems and Functions; EWIS	25/5	71P2797691L	HARNESS ASSY - FBW PEDESTAL NO. 1	1	Design review of the drawings will confirm the components of EWIS associated with the fire detector systems are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(6)	Systems and Functions; EWIS	25/5	71P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2	1	Design review of the drawings will confirm the components of EWIS associated with the fire detector systems are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(6)	Systems and Functions; EWIS	25/5	71P2797693L	HARNESS ASSY - FBW PEDESTAL LEFT NO. 2	1	Design review of the drawings will confirm the components of EWIS associated with the fire detector systems are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(6)	Systems and Functions; EWIS	25/5	71P2797694L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 1	1	Design review of the drawings will confirm the components of EWIS associated with the fire detector systems are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(6)	Systems and Functions; EWIS	25/5	71P2797695L	HARNESS ASSY - PED FBW LEFT NO. 3	1	Design review of the drawings will confirm the components of EWIS associated with the fire detector systems are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(6)	Systems and Functions; EWIS	25/5	71P9714050L	HARNESS ASSY - PEDESTAL NO. 1	1	Design review of the drawings will confirm the components of EWIS associated with the fire detector systems are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(6)	Systems and Functions; EWIS	25/5	71P9714050N001	HARNESS INSTL - PEDESTAL NO.1	1	Design review of the drawings will confirm the components of EWIS associated with the fire detector systems are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									

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CS 25.1705(b)(6)	Systems and Functions; EWIS	25/5	71P9714051L	HARNESS ASSY - PEDESTAL NO. 2	1	Design review of the drawings will confirm the components of EWIS associated with the fire detector systems are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(6)	Systems and Functions; EWIS	25/5	72P2797691L	HARNESS ASSY - FBW PEDESTAL NO. 1	1	Design review of the drawings will confirm the components of EWIS associated with the fire detector systems are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(6)	Systems and Functions; EWIS	25/5	72P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2	1	Design review of the drawings will confirm the components of EWIS associated with the fire detector systems are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(6)	Systems and Functions; EWIS	25/5	72P2797693L	HARNESS ASSY - FBW PEDESTAL LEFT NO. 2	1	Design review of the drawings will confirm the components of EWIS associated with the fire detector systems are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(6)	Systems and Functions; EWIS	25/5	72P2797694L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 1	1	Design review of the drawings will confirm the components of EWIS associated with the fire detector systems are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(6)	Systems and Functions; EWIS	25/5	72P2797695L	HARNESS ASSY - PED FBW LEFT NO. 3	1	Design review of the drawings will confirm the components of EWIS associated with the fire detector systems are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(6)	Systems and Functions; EWIS	25/5	72P9714050L	HARNESS ASSY - PEDESTAL NO. 1	1	Design review of the drawings will confirm the components of EWIS associated with the fire detector systems are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(6)	Systems and Functions; EWIS	25/5	72P9714050N001	HARNESS INSTL - PEDESTAL NO.1	1	Design review of the drawings will confirm the components of EWIS associated with the fire detector systems are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(6)	Systems and Functions; EWIS	25/5	72P9714051L	HARNESS ASSY - PEDESTAL NO. 2	1	Design review of the drawings will confirm the components of EWIS associated with the fire detector systems are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(6)	Systems and Functions; EWIS	25/5	73P2797691L	HARNESS ASSY - FBW PEDESTAL NO. 1	1	Design review of the drawings will confirm the components of EWIS associated with the fire detector systems are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(6)	Systems and Functions; EWIS	25/5	73P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2	1	Design review of the drawings will confirm the components of EWIS associated with the fire detector systems are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										

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CS 25.1705(b)(6)	Systems and Functions; EWIS	25/5	73P2797693L	HARNESS ASSY - FBW PEDESTAL LEFT NO. 2	1	Design review of the drawings will confirm the components of EWIS associated with the fire detector systems are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(6)	Systems and Functions; EWIS	25/5	73P2797694L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 1	1	Design review of the drawings will confirm the components of EWIS associated with the fire detector systems are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(6)	Systems and Functions; EWIS	25/5	73P2797695L	HARNESS ASSY - PED FBW LEFT NO. 3	1	Design review of the drawings will confirm the components of EWIS associated with the fire detector systems are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(6)	Systems and Functions; EWIS	25/5	73P9714050L	HARNESS ASSY - PEDESTAL NO. 1	1	Design review of the drawings will confirm the components of EWIS associated with the fire detector systems are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(6)	Systems and Functions; EWIS	25/5	73P9714050N001	HARNESS INSTL - PEDESTAL NO.1	1	Design review of the drawings will confirm the components of EWIS associated with the fire detector systems are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(6)	Systems and Functions; EWIS	25/5	73P9714051L	HARNESS ASSY - PEDESTAL NO. 2	1	Design review of the drawings will confirm the components of EWIS associated with the fire detector systems are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(6)	Systems and Functions; EWIS	25/5	GAC-CR-01951	PW814GA & PW815GA Engine Wiring Installation Diagram	1	Design review of the drawings will confirm the components of EWIS associated with the fire detector systems are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X	X										
CS 25.1705(b)(6)	Systems and Functions; EWIS	25/5	GAC-CR-02178	PW812GA Engine Wiring Installation Diagram	1	Design review of the drawings will confirm the components of EWIS associated with the fire detector systems are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P2597900P	PANEL ASSY - NOSE WHEEL SWITCH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P2597901P	HARNESS - PILOT FAULT WARNING PANEL	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P2597902P	HARNESS ASSY - COPILOT FAULT WARNING PANEL	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											

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CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P2597928P	HARNESS ASSY - R EER CKT BKR CONTROL	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P2597931N001	HARNESS INSTL - ELEC EQPT RACK, LH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P2597932N001	HARNESS INSTL - ELEC EQPT RACK, RH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P2597991N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, LH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P2597995L	HARNESS ASSY - CONTROL, BEER, LH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P2797651L	HARNESS ASSY - FBW, LH, FWD	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P2797651N001	HARNESS INSTL - FBW, LH, FWD	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P2797652L	HARNESS ASSY - FBW, RH, FWD	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P2797652N001	HARNESS INSTL - FBW, RH, FWD	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P2797654L	HARNESS ASSY - FBW, ZONE 4	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P2797654N001	HARNESS INSTL - FBW, ZONE 4	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											

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CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P2797655L	HARNESS ASSY - FBW, ZONE 2	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P2797655N001	HARNESS INSTL - FBW, ZONE 2	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9702004L	HARNESS ASSY - RADOME EVS, RH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9702004N001	HARNESS INSTL - RADOME	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9702012L	HARNESS ASSY - RADOME, TRIAX ASSY	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9702022L	HARNESS ASSY - TAT PROBE #2	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9702027L	HARNESS ASSY - TAT PROBE #1	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9710139L	HARNESS ASSY - UNDERFLOOR EQPT TO L/R PDB	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9710139N001	HARNESS INSTL - UNDERFLOOR EQPT TO L/R PDB	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9711003L	HARNESS ASSY - FWD MID TO RACK NO 2 LH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9711003N001	HARNESS INSTL - FWD MID TO RACK NO 2 LH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											

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CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9711035L	HARNESS ASSY - CONSOLE NO 1, LH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9711035N001	HARNESS INSTL - CONSOLE NO 1, LH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9711037L	HARNESS ASSY - NO. 17, LH, FWD	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9711037N001	HARNESS INSTL - NO 17, LH, FWD	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9711043L	HARNESS ASSY - SIDE DISC, LH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9711043N001	HARNESS INSTL - SIDE DISC, LH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9711129L	HARNESS ASSY - SOLID STATE POWER NO 2, LH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9711129N001	HARNESS INSTL - SOLID STATE POWER NO 2, LH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9711191L	HARNESS ASSY - CONTROL, LEER	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9711195L	HARNESS ASSY - SENSITIVE, LEER	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9711811L	HARNESS ASSY - ZONE, LH, FWD	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											

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CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9711811N001	HARNESS INSTL - ZONE, LH, FWD	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9712002L	FWD-MID TO RACK HARN NO1 RH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9712002N001	HARNESS INSTL - NO 1, RH, FWD	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9712118L	HARNESS ASSY RH FWD TO RH FWD-MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9712118N001	HARNESS INSTL - RH FWD TO RH FWD-MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9712190L	HARNESS ASSY-CONTROL, ELEC EQPT RACK, RH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9712194L	HARNESS ASSY-SENSITIVE, ELEC EQPT RACK, RH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9712812L	HARNESS ASSY - ZONE, RH, FWD	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9712812N001	HARNESS INSTL - ZONE, RH, FWD	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9714050L	HARNESS ASSY - PEDESTAL NO. 1	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9714050N001	HARNESS INSTL - PEDESTAL NO.1	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											

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CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9714051L	HARNESS ASSY - PEDESTAL NO. 2	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9721233L	HARNESS ASSY - NO 2, LH, FWD MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9721233N001	HARNESS INSTL - NO 2, LH, FWD MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9721235L	HARNESS ASSY - NO 1, FWD-MID, LH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9721235N001	HARNESS INSTL - NO 1, LH, FWD MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9722206L	HARNESS ASSY - NO 6, RH, FWD MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9722206N001	HARNESS INSTL - RUN NO 1, RH, FWD MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9722230L	HARNESS ASSY - NO 3, RH, FWD MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9722230N001	HARNESS INSTL - NO 3, RH, FWD MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9722822L	HARNESS ASSY - ZONE, RH, FWD MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9722822N001	HARNESS INSTL - ZONE, RH, FWD MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											

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CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9731003N001	HARNESS INSTL - LH, OVER WING, CTR MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9732002N001	HARNESS INSTL - RH, OVER WING, CTR MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9733323L	HARNESS ASSY - NO 1, LH, OVER WING	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9734328L	HARNESS ASSY - NO 28, RH, OVER WING, CTR MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9741003N001	HARNESS INSTL - NO 1, LH, AFT MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9741403L	HARNESS ASSY- NO 3, LH, AFT MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9742002N001	HARNESS INSTL - NO 1, RH, AFT MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9742404L	HARNESS ASSY - NO 4,RH, AFT MID HARNESS ASSY	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9751003N001	HARNESS INSTL - NO 1, LH, AFT	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9751455L	HARNESS ASSY - RUN NO 1, LH, AFT	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9751581L	HARNESS ASSY - RUN NO 1, SHELVES, LH, AFT	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											

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CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9752002N001	HARNESS INSTL - NO 1, RH, AFT	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9752454L	HARNESS ASSY - MODULAR RUN NO 1 , RH, AFT	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9761601L	HARNESS ASSY - FADEC, CH A, NO.1	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9761601N001	HARNESS INSTL - FADEC CH A	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9762602L	HARNESS ASSY - FADEC CH B, NO.1	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9762602N001	HARNESS INSTL - FADEC CH B	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9763685L	HARNESS ASSY - NO 1 RAD ALT XMIT ANT	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9763685N001	HARNESS INSTL - NO 1 RAD ALTIMETER XMIT ANT	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9763687L	HARNESS ASSY - NO 1 RAD ALT RCVR ANT	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9763687N001	HARNESS INSTL - NO 1 RAD ALTIMETER RCVR ANT	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9764686L	HARNESS ASSY - NO 2 RAD ALT XMIT ANT	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											

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CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9764686N001	HARNESS INSTL - NO 2 RAD ALTIMETER XMIT ANT	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9764688L	HARNESS ASSY - NO 2 RAD ALTIMETER RCVR ANT	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9764688N001	HARNESS INSTL - NO 2 RAD ALTIMETER RCVR ANT	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9770750N001	HARNESS INSTL - VERTICAL FIN	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	72P9770784L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2015	X											
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P2597900P	PANEL ASSY - NOSE WHEEL SWITCH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P2597901P	HARNESS - PILOT FAULT WARNING PANEL	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P2597902P	HARNESS ASSY - COPILOT FAULT WARNING PANEL	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P2597928P	HARNESS ASSY - R EER CKT BKR CONTROL	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P2597931N001	HARNESS INSTL - ELEC EQPT RACK, LH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P2597932N001	HARNESS INSTL - ELEC EQPT RACK, RH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										

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CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P2597991N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, LH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P2597995L	HARNESS ASSY - CONTROL, BEER, LH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P2797651L	HARNESS ASSY - FBW, LH, FWD	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P2797651N001	HARNESS INSTL - FBW, LH, FWD	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P2797652L	HARNESS ASSY - FBW, RH, FWD	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P2797652N001	HARNESS INSTL - FBW, RH, FWD	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P2797654L	HARNESS ASSY - FBW, ZONE 4	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P2797654N001	HARNESS INSTL - FBW, ZONE 4	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P2797655L	HARNESS ASSY - FBW, ZONE 2	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P2797655N001	HARNESS INSTL - FBW, ZONE 2	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9702004L	HARNESS ASSY - RADOME EVS, RH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										

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CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9702004N001	HARNESS INSTL - RADOME	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9702012L	HARNESS ASSY - RADOME, TRIAX ASSY	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9702022L	HARNESS ASSY - TAT PROBE #2	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9702027L	HARNESS ASSY - TAT PROBE #1	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9710139L	HARNESS ASSY - UNDERFLOOR EQPT TO L/R PDB	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9710139N001	HARNESS INSTL - UNDERFLOOR EQPT TO L/R PDB	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9711003L	HARNESS ASSY - FWD MID TO RACK NO 2 LH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9711003N001	HARNESS INSTL - FWD MID TO RACK NO 2 LH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9711035L	HARNESS ASSY - CONSOLE NO 1, LH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9711035N001	HARNESS INSTL - CONSOLE NO 1, LH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9711037L	HARNESS ASSY - NO. 17, LH, FWD	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										

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CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9711037N001	HARNESS INSTL - NO 17, LH, FWD	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9711043L	HARNESS ASSY - SIDE DISC, LH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9711043N001	HARNESS INSTL - SIDE DISC, LH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9711129L	HARNESS ASSY - SOLID STATE POWER NO 2, LH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9711129N001	HARNESS INSTL - SOLID STATE POWER NO 2, LH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P97111191L	HARNESS ASSY - CONTROL, LEER	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P97111195L	HARNESS ASSY - SENSITIVE, LEER	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P97111811L	HARNESS ASSY - ZONE, LH, FWD	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P97111811N001	HARNESS INSTL - ZONE, LH, FWD	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9712002L	FWD-MID TO RACK HARN NO1 RH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9712002N001	HARNESS INSTL - NO 1, RH, FWD	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										

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CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9712118L	HARNESS ASSY RH FWD TO RH FWD-MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9712118N001	HARNESS INSTL - RH FWD TO RH FWD-MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9712190L	HARNESS ASSY-CONTROL, ELEC EQPT RACK, RH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9712194L	HARNESS ASSY-SENSITIVE, ELEC EQPT RACK, RH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9712812L	HARNESS ASSY - ZONE, RH, FWD	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9712812N001	HARNESS INSTL - ZONE, RH, FWD	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9714050L	HARNESS ASSY - PEDESTAL NO. 1	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9714050N001	HARNESS INSTL - PEDESTAL NO.1	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9714051L	HARNESS ASSY - PEDESTAL NO. 2	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9721233L	HARNESS ASSY - NO 2, LH, FWD MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9721233N001	HARNESS INSTL - NO 2, LH, FWD MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										

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CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9721235L	HARNESS ASSY - NO 1, FWD-MID, LH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9721235N001	HARNESS INSTL - NO 1, LH, FWD MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9722206L	HARNESS ASSY - NO 6, RH, FWD MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9722206N001	HARNESS INSTL - RUN NO 1, RH, FWD MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9722230L	HARNESS ASSY - NO 3, RH, FWD MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9722230N001	HARNESS INSTL - NO 3, RH, FWD MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9722822L	HARNESS ASSY - ZONE, RH, FWD MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9722822N001	HARNESS INSTL - ZONE, RH, FWD MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9731003N001	HARNESS INSTL - LH, OVER WING, CTR MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9732002N001	HARNESS INSTL - RH, OVER WING, CTR MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9733323L	HARNESS ASSY - NO 1, LH, OVER WING	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										

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CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9734328L	HARNESS ASSY - NO 28, RH, OVER WING, CTR MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9741003N001	HARNESS INSTL - NO 1, LH, AFT MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9741403L	HARNESS ASSY- NO 3, LH, AFT MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9742002N001	HARNESS INSTL - NO 1, RH, AFT MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9742404L	HARNESS ASSY - NO 4,RH, AFT MID HARNESS ASSY	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9751003N001	HARNESS INSTL - NO 1, LH, AFT	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9751455L	HARNESS ASSY - RUN NO 1, LH, AFT	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9751581L	HARNESS ASSY - RUN NO 1, SHELVES, LH, AFT	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9752002N001	HARNESS INSTL - NO 1, RH, AFT	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9752454L	HARNESS ASSY - MODULAR RUN NO 1 , RH, AFT	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9761601L	HARNESS ASSY - FADEC, CH A, NO.1	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										

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CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9761601N001	HARNESS INSTL - FADEC CH A	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9762602L	HARNESS ASSY - FADEC CH B, NO.1	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9762602N001	HARNESS INSTL - FADEC CH B	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9763685L	HARNESS ASSY - NO 1 RAD ALT XMIT ANT	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9763685N001	HARNESS INSTL - NO 1 RAD ALTIMETER XMIT ANT	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9763687L	HARNESS ASSY - NO 1 RAD ALT RCVR ANT	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9763687N001	HARNESS INSTL - NO 1 RAD ALTIMETER RCVR ANT	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9764686L	HARNESS ASSY - NO 2 RAD ALT XMIT ANT	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9764686N001	HARNESS INSTL - NO 2 RAD ALTIMETER XMIT ANT	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9764688L	HARNESS ASSY - NO 2 RAD ALTIMETER RCVR ANT	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9764688N001	HARNESS INSTL - NO 2 RAD ALTIMETER RCVR ANT	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										

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CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9770750N001	HARNESS INSTL - VERTICAL FIN	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	73P9770784L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	6/1/2015		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P2597900P	PANEL ASSY - NOSE WHEEL SWITCH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P2597901P	HARNESS - PILOT FAULT WARNING PANEL	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P2597902P	HARNESS ASSY - COPILOT FAULT WARNING PANEL	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P2597928P	HARNESS ASSY - R EER CKT BKR CONTROL	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P2597931N001	HARNESS INSTL - ELEC EQPT RACK, LH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P2597932N001	HARNESS INSTL - ELEC EQPT RACK, RH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P2597991N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, LH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P2597995L	HARNESS ASSY - CONTROL, BEER, LH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P2797651L	HARNESS ASSY - FBW, LH, FWD	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016		X										

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CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P2797651N001	HARNESS INSTL - FBW, LH, FWD	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P2797652L	HARNESS ASSY - FBW, RH, FWD	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P2797652N001	HARNESS INSTL - FBW, RH, FWD	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P2797654L	HARNESS ASSY - FBW, ZONE 4	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P2797654N001	HARNESS INSTL - FBW, ZONE 4	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P2797655L	HARNESS ASSY - FBW, ZONE 2	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P2797655N001	HARNESS INSTL - FBW, ZONE 2	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9702004L	HARNESS ASSY - RADOME EVS, RH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9702004N001	HARNESS INSTL - RADOME	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9702012L	HARNESS ASSY - RADOME, TRIAX ASSY	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9702022L	HARNESS ASSY - TAT PROBE #2	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									

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CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9702027L	HARNESS ASSY - TAT PROBE #1	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9710139L	HARNESS ASSY - UNDERFLOOR EQPT TO L/R PDB	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9710139N001	HARNESS INSTL - UNDERFLOOR EQPT TO L/R PDB	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9711003L	HARNESS ASSY - FWD MID TO RACK NO 2 LH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9711003N001	HARNESS INSTL - FWD MID TO RACK NO 2 LH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9711035L	HARNESS ASSY - CONSOLE NO 1, LH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9711035N001	HARNESS INSTL - CONSOLE NO 1, LH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9711037L	HARNESS ASSY - NO. 17, LH, FWD	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9711037N001	HARNESS INSTL - NO 17, LH, FWD	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9711043L	HARNESS ASSY - SIDE DISC, LH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9711043N001	HARNESS INSTL - SIDE DISC, LH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									

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CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9711129L	HARNESS ASSY - SOLID STATE POWER NO 2, LH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9711129N001	HARNESS INSTL - SOLID STATE POWER NO 2, LH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P97111191L	HARNESS ASSY - CONTROL, LEER	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P97111195L	HARNESS ASSY - SENSITIVE, LEER	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P97111811L	HARNESS ASSY - ZONE, LH, FWD	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P97111811N001	HARNESS INSTL - ZONE, LH, FWD	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9712002L	FWD-MID TO RACK HARN NO1 RH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9712002N001	HARNESS INSTL - NO 1, RH, FWD	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9712118L	HARNESS ASSY RH FWD TO RH FWD-MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9712118N001	HARNESS INSTL - RH FWD TO RH FWD-MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9712190L	HARNESS ASSY-CONTROL, ELEC EQPT RACK, RH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									

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CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9712194L	HARNESS ASSY-SENSITIVE, ELEC EQPT RACK, RH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9712812L	HARNESS ASSY - ZONE, RH, FWD	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9712812N001	HARNESS INSTL - ZONE, RH, FWD	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9714050L	HARNESS ASSY - PEDESTAL NO. 1	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9714050N001	HARNESS INSTL - PEDESTAL NO.1	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9714051L	HARNESS ASSY - PEDESTAL NO. 2	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9721233L	HARNESS ASSY - NO 2, LH, FWD MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9721233N001	HARNESS INSTL - NO 2, LH, FWD MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9721235L	HARNESS ASSY - NO 1, FWD-MID, LH	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9721235N001	HARNESS INSTL - NO 1, LH, FWD MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9722206L	HARNESS ASSY - NO 6, RH, FWD MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									

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CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9722206N001	HARNESS INSTL - RUN NO 1, RH, FWD MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9722230L	HARNESS ASSY - NO 3, RH, FWD MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9722230N001	HARNESS INSTL - NO 3, RH, FWD MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9722822L	HARNESS ASSY - ZONE, RH, FWD MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9722822N001	HARNESS INSTL - ZONE, RH, FWD MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9731003N001	HARNESS INSTL - LH, OVER WING, CTR MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9732002N001	HARNESS INSTL - RH, OVER WING, CTR MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9733323L	HARNESS ASSY - NO 1, LH, OVER WING	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9734328L	HARNESS ASSY - NO 28, RH, OVER WING, CTR MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9741003N001	HARNESS INSTL - NO 1, LH, AFT MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9741403L	HARNESS ASSY - NO 3, LH, AFT MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									

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CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9742002N001	HARNESS INSTL - NO 1, RH, AFT MID	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9742404L	HARNESS ASSY - NO 4,RH, AFT MID HARNESS ASSY	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9751003N001	HARNESS INSTL - NO 1, LH, AFT	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9751455L	HARNESS ASSY - RUN NO 1, LH, AFT	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9751581L	HARNESS ASSY - RUN NO 1, SHELVES, LH, AFT	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9752002N001	HARNESS INSTL - NO 1, RH, AFT	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9752454L	HARNESS ASSY - MODULAR RUN NO 1 , RH, AFT	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9761601L	HARNESS ASSY - FADEC, CH A, NO.1	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9761601N001	HARNESS INSTL - FADEC CH A	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9762602L	HARNESS ASSY - FADEC CH B, NO.1	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9762602N001	HARNESS INSTL - FADEC CH B	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									

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CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9763685L	HARNESS ASSY - NO 1 RAD ALT XMIT ANT	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9763685N001	HARNESS INSTL - NO 1 RAD ALTIMETER XMIT ANT	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9763687L	HARNESS ASSY - NO 1 RAD ALT RCVR ANT	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9763687N001	HARNESS INSTL - NO 1 RAD ALTIMETER RCVR ANT	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9764686L	HARNESS ASSY - NO 2 RAD ALT XMIT ANT	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9764686N001	HARNESS INSTL - NO 2 RAD ALTIMETER XMIT ANT	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9764688L	HARNESS ASSY - NO 2 RAD ALTIMETER RCVR ANT	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9764688N001	HARNESS INSTL - NO 2 RAD ALTIMETER RCVR ANT	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	GAC-CR-4403	PW&C Outline Drawing, Harnesses, Electrical, PW812	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	1/15/2018			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P7100001N001	ENGINE CASE AND DRESSING INSTL - LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/15/2017	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P7100002N001	ENGINE CASE AND DRESSING INSTL - RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/15/2017	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P7100001N001	ENGINE CASE AND DRESSING INSTL - LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/15/2017		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P7100002N001	ENGINE CASE AND DRESSING INSTL - RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/15/2017		X										

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CS 25.1707(b)	Systems Separation; EWIS	25/5	71P710001N001	ENGINE CASE AND DRESSING INSTL - LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	1/15/2018			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P710002N001	ENGINE CASE AND DRESSING INSTL - RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	1/15/2018			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	GAC-CR-06766	PW&C Outline Drawing, Harnesses, Electrical, PW814 and PW815	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/15/2017	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	GAC-CR-02331	GVII NOSE LANDING GEAR ASSEMBLY DRAWING, ACCEPTANCE TEST PROCEDURE & COMPLIANCE MATRIX	1	Compliance will be substantiated by design review of the drawings which will confirm the design has proper identification placement along the wire, cable or wire bundles at appropriate intervals and in areas of the aeroplane or if an EWIS component cannot be marked physically, then others means of identification is provided so they are readily visible to maintenance, repair, or alteration personnel.	A	N/A	EL	10/14/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	GAC-CR-02334	MAIN LANDING GEAR ASSEMBLY DRAWING, ATP & COMPLIANCE MATRIX	1	Compliance will be substantiated by design review of the drawings which will confirm the design has proper identification placement along the wire, cable or wire bundles at appropriate intervals and in areas of the aeroplane or if an EWIS component cannot be marked physically, then others means of identification is provided so they are readily visible to maintenance, repair, or alteration personnel.	A	N/A	EL	12/14/2016	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	GAC-CR-02346	MLG SIDE BRACE ACTUATOR ASSEMBLY DRAWING, ATP & COMPLIANCE MATRIX (72P3214000Z)	1	Compliance will be substantiated by design review of the drawings which will confirm the design has proper identification placement along the wire, cable or wire bundles at appropriate intervals and in areas of the aeroplane or if an EWIS component cannot be marked physically, then others means of identification is provided so they are readily visible to maintenance, repair, or alteration personnel.	A	N/A	EL	10/18/2013	X											
25.1707(b)	Systems Separation; EWIS	25/5	GAC-CR-02499	NOSE LANDING GEAR ASSEMBLY DRAWING, ACCEPTANCE TEST PROCEDURE & COMPLIANCE MATRIX	1	Compliance will be substantiated by design review of the drawings which will confirm the design has proper identification placement along the wire, cable or wire bundles at appropriate intervals and in areas of the aeroplane or if an EWIS component cannot be marked physically, then others means of identification is provided so they are readily visible to maintenance, repair, or alteration personnel.	A	N/A	EL	3/17/2014			X									

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25.1707(b)	Systems Separation; EWIS	25/5	GAC-CR-02502	MAIN LANDING GEAR ASSEMBLY DRAWING, ATP & COMPLIANCE MATRIX	1	Compliance will be substantiated by design review of the drawings which will confirm the design has proper identification placement along the wire, cable or wire bundles at appropriate intervals and in areas of the aeroplane or if an EWIS component cannot be marked physically, then others means of identification is provided so they are readily visible to maintenance, repair, or alteration personnel.	A	N/A	EL	3/17/2014		X										
25.1707(b)	Systems Separation; EWIS	25/5	GAC-CR-02514	GVII MAIN LANDING GEAR SIDE BRACE ACTUATOR DRAWING & ATP (73P3214000Z)	1	Compliance will be substantiated by design review of the drawings which will confirm the design has proper identification placement along the wire, cable or wire bundles at appropriate intervals and in areas of the aeroplane or if an EWIS component cannot be marked physically, then others means of identification is provided so they are readily visible to maintenance, repair, or alteration personnel.	A	N/A	EL	10/3/2016		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9770750N001	HARNESS INSTL - VERTICAL FIN	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016		X										
CS 25.1705(b)(7)	Systems and Functions; EWIS	25/5	71P9770784L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	Design review of the drawings will confirm the components of EWIS associated with the flight and navigation instruments are considered an integral part of that system in showing compliance.	A	N/A	EL	4/1/2016		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2397952P	HARNESS ASSY - COMM JACK, CO-PILOT SENSITIVE	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2397954P	HARNESS ASSY - OBSERVER, COMM JACK SENSITIVE	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2397963P	HARNESS ASSY - COMM JACKS, PILOT CONTROL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2397966P	HARNESS ASSY - OBSERVER COMM JACKS, CONTROL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2553001N001	PANEL INSTL - INTERIOR, BAGGAGE COMPT, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2597900P	PANEL ASSY - NOSE WHEEL SWITCH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2597901P	HARNESS - PILOT FAULT WARNING PANEL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016		X										

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CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2597902P	HARNESS ASSY - COPILOT FAULT WARNING PANEL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2597905P	WIRING HARNESS ASSY - STBY PWR RLY SEC PWR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2597911P	Harness Assembly - Nose Wheel Switch	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2597919P	PANEL ASSY - SATCOM MAINT PANEL, CAT 6	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2597920P	PANEL ASSY - BAGGAGE COMP SW PANEL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2597923P	HARNESS ASSY -CKT BKR, ELEC EQPT RACK, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2597925P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2597927P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2597928P	HARNESS ASSY - R EER CKT BKR CONTROL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2597930P	HARNESS ASSY - R EER CKT BKR HAZ CONTROL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2597931N001	HARNESS INSTL - ELEC EQPT RACK, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2597932N001	HARNESS INSTL - ELEC EQPT RACK, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2597932P	HARNESS ASSY - R EER CKT BKR SEC PWR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									

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CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2597934P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2597935P	HARNESS ASSY - SYSTEM MONITORING	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2597936P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR JUMPER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2597939L	HARNESS ASSY - CONTROL, LEER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2597941L	HARNESS ASSY - CONTROL,LEER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2597943L	HARNESS ASSY - CONTROL, LEER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2597955P	HARNESS ASSY - STBY PWR RLY HAZ SEC PWR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2597957P	HARNESS ASSY - STBY PWR RLY HAZ CONT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2597959P	HARNESS ASSY - STBY PWR CNTOR CONT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2597961P	HARNESS ASSY - STBY PWR CNTOR SEC PWR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2597983P	PANEL ASSY - GND SERVICE PNL, CATEGORY 3	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2597985P	PANEL ASSY - GND SERVICE PNL, CATEGORY 6	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2597987P	PANEL ASSY - GND SERVICE PNL, CATEGORY 4	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2597989P	PANEL ASSY - BAGGAGE COMPT SMOKE EVAC	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2597991L	HARNESS ASSY - CRITICAL, BEER, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									

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CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2597991N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2597992N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2597994L	HARNESS ASSY - SECONDARY PWR, BEER, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2597995L	HARNESS ASSY - CONTROL, BEER, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2597996L	HARNESS ASSY - CONTROL, BAGGAGE ELEC EQPT RACK, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2597997L	HARNESS ASSY-SECONDARY POWER, BEER, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2597998L	HARNESS ASSY - SENSITIVE, BAGGAGE ELEC EQPT RACK, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2597999L	HARNESS ASSY - SENSITIVE, BEER, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2797650L	HARNESS ASSY - FBW EBHA MCE PWR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2797650N001	HARNESS INSTL - FBW EBHA MCE PWR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2797651L	HARNESS ASSY - FBW, LH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2797651N001	HARNESS INSTL - FBW, LH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2797652L	HARNESS ASSY - FBW, RH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2797652N001	HARNESS INSTL - FBW, RH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2797653L	HARNESS ASSY - FBW, ZONE 3	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									

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CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2797653N001	HARNESS INSTL - FBW, ZONE 3	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2797654L	HARNESS ASSY - FBW, ZONE 4	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2797654N001	HARNESS INSTL - FBW, ZONE 4	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2797655L	HARNESS ASSY - FBW, ZONE 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2797655N001	HARNESS INSTL - FBW, ZONE 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2797656L	HARNESS ASSY - FBW, ZONE 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2797656N001	HARNESS INSTL - FBW, ZONE 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2797659L	HARNESS ASSY - FBW LH FCS EBHA PDB TO TE	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2797659N001	HARNESS INSTL - FBW LH FCS EBHA PDB TO TE	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2797660L	HARNESS ASSY - FBW RH FCS EBHA PDB TO TE	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2797660N001	HARNESS INSTL - FBW RH FCS EBHA PDB TO TE	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2797661L	HARNESS ASSY - FBW LH 270VDC	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2797661N001	HARNESS INSTL - FBW LH 270VDC	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2797662L	HARNESS ASSY - FBW RH 270VDC	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2797662N001	HARNESS INSTL - FBW RH 270VDC	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									

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CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2797674L	HARNESS ASSY - FBW STAB CH 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2797674N001	HARNESS INSTL - FBW STAB CH 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2797675L	HARNESS ASSY - FBW STAB CH 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2797675N001	HARNESS INSTL - FBW STAB CH 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2797691L	HARNESS ASSY - FBW PEDESTAL NO. 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2797693L	HARNESS ASSY - FBW PEDESTAL LEFT NO. 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2797694L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P2797695L	HARNESS ASSY - PED FBW LEFT NO. 3	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P3161001N001	HARNESS INSTL - 150 OHM, 100 OHM, VIDEO CABLE, L EER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P3161003N001	HARNESS INSTL - 150 OHM & 100 OHM VIDEO CABLE REER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P3230035N001	COMPONENT INSTL - LANDING GEAR MAINTENANCE PANEL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P3297922P	PANEL ASSY - LDG GEAR MAINT PANEL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P3297924P	PANEL ASSY - LDG GEAR MAINT SWITCH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P3297926P	PANEL ASSY - LDG GEAR MAINT PANEL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									

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CS 25.1707(b)	Systems Separation; EWIS	25/5	71P5297000N001	ELECTRICAL HARNESS INSTL - ELECTRIC MAIN ENTRY DOOR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P5297151L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P5297153L	HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P5297157L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P5297159L	HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P5297809L	HARNESS ASSY- ZONE, MAIN ENTRY DOOR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P5797011N001	HARNESS INSTL - WING SPAR, LH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P5797012N001	HARNESS INSTL - WING SPAR, RH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P5797015N001	HARNESS INSTL - WING SPAR, LH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P5797016N001	HARNESS INSTL - WING SPAR, RH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P5797025N001	HARNESS INSTL - FQMS, WING, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P5797026N001	HARNESS INSTL - FQMS, WING, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P5797030N001	HARNESS INSTL - FQMS, RDC JUMPERS, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P5797701L	HARNESS ASSY - SPAR, GREEN SIGNAL, LH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P5797702L	HARNESS ASSY - SPAR, GREEN SIGNAL, RH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									

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CS 25.1707(b)	Systems Separation; EWIS	25/5	71P5797707L	HARNESS ASSY - SPAR, FC SIGNAL, LH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P5797708L	HARNESS ASSY - SPAR, FC SIGNAL, RH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P5797734L	HARNESS ASSY - FQMS, RDC A JUMPER, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P5797735L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD,LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P5797735N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, LH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P5797736L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P5797736N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, RH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P5797737L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P5797738L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P5797739L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P5797740L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P5797741L	HARNESS ASSY - WINGBOX POWER, EBHA, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P5797742L	HARNESS ASSY - WINGBOX POWER, EBHA, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P5797743L	HARNESS ASSY - WINGBOX POWER, MCE, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P5797744L	HARNESS ASSY - FQMS, RDC B JUMPER, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									

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CS 25.1707(b)	Systems Separation; EWIS	25/5	71P5797746L	HARNESS ASSY - WINGBOX POWER, MCE, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P5797805N001	HARNESS INSTL - ZONE, WING, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P5797806L	HARNESS ASSY - ZONE, WING, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P5797806N001	HARNESS INSTL - ZONE, WING, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9702001L	HARNESS INSTL - RADOME GLIDESLOPE, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9702001N001	HARNESS INSTL - RADOME GLIDESLOPE, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9702004L	HARNESS ASSY - RADOME EVS, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9702004N001	HARNESS INSTL - RADOME	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9702006L	HARNESS INSTL - RADOME WXR DISC	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9702006N001	HARNESS INSTL - RADOME WXR DISC	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9702012L	HARNESS ASSY - RADOME, TRIAX ASSY	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9702013L	HARNESS ASSY - RADOME EVS, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9702013N001	HARNESS INSTL - RADOME EVS, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9702017L	HARNESS ASSY - LH, ICE DETECTION	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9702018L	HARNESS ASSY - RH, ICE DETECTION	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									

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CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9702019L	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9702019N001	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9702022L	HARNESS ASSY - TAT PROBE #2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9702027L	HARNESS ASSY - TAT PROBE #1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9702046L	HARNESS ASSY - RADOME GLIDESLOPE, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9702046N001	HARNESS INSTL - RADOME GLIDESLOPE, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9702802N001	HARNESS INSTL - ZONE, RADOME	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9710139L	HARNESS ASSY - UNDERFLOOR EQPT TO L/R PDB	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9710139N001	HARNESS INSTL - UNDERFLOOR EQPT TO L/R PDB	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9710157N001	HARNESS INSTL - LWR TCAS ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711003L	HARNESS ASSY - FWD MID TO RACK NO 2 LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711003N001	HARNESS INSTL - FWD MID TO RACK NO 2 LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711035L	HARNESS ASSY - CONSOLE NO 1, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711035N001	HARNESS INSTL - CONSOLE NO 1, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711037L	HARNESS ASSY - NO. 17, LH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									

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CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711037N001	HARNESS INSTL - NO 17, LH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711043L	HARNESS ASSY - SIDE DISC, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711043N001	HARNESS INSTL - SIDE DISC, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711047L	HARNESS ASSY - VARISTOR GROUND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711053L	GLIDESLOPE / LEER,LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711053N001	HARNESS INSTL - GLIDESLOPE / LEER, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711057L	HARNESS ASSY - VARISTOR GROUND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711065L	HARNESS ASSY - CONSOLE NO 1, LH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711067L	HARNESS ASSY - PILOT SPEAKER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711077L	HARNESS ASSY-LEER CKT BKR PNL TO 929 JCT PNL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711077N001	HARNESS INSTL - LEER CKT BKR PNL TO 929 JUNCTION PNL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711087L	HARNESS ASSY - NO 67, FWD, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711087N001	HARNESS INSTL - NO 67, FWD, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711117L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711125L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									

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CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711126L	HARNESS ASSY - 150 OHM & 100 OHM VIDEO CABLE R EER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711127L	HARNESS ASSY - 150 OHM VIDEO CABLE	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711129L	HARNESS ASSY - SOLID STATE POWER NO 2, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711129N001	HARNESS INSTL - SOLID STATE POWER NO 2, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711135L	HARNESS ASSY - 150OHM AND 100 OHM VIDEO CABLE L EER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711137L	HARNESS ASSY - 150 OHM VIDEO CABLE	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711138L	HARNESS ASSY - LH PDB TO LH MAIN DC BUS TRU	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711138N001	HARNESS INSTL - LH PDB TO LH MAIN DC BUS TRU	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711140L	HARNESS ASSY - LH PDB TO LH ESS DC BUS TRU	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711140N001	HARNESS INSTL - LH PDB TO LH ESS DC BUS TRU	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711143L	HARNESS ASSY - LEER TO RH PDB	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711143N001	HARNESS INSTL - LEER TO RH PDB	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711145L	HARNESS ASSY - LEER TO RH PDB PHASE A	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711147L	HARNESS ASSY - LEER TO RH PDB PHASE B	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711149L	HARNESS ASSY - LEER TO RH PDB PHASE C	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									

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CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711155L	HARNESS ASSY - ATC ANT, LH, LWR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711155N001	HARNESS INSTL - ATC ANT, LH, LWR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711168L	HARNESS ASSY - MAIN TRU GND, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711168N001	HARNESS INSTL - MAIN TRU GND, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711170L	HARNESS ASSY - ESS TRU GND, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711170N001	HARNESS INSTL - ESS TRU GND, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711175L	HARNESS ASSY - VARISTOR GROUND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711175N001	HARNESS INSTL - VARISTOR GROUNDS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711191L	HARNESS ASSY - CONTROL, LEER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711193L	HARNESS ASSY - SECONDARY PWR, LEER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711195L	HARNESS ASSY - SENSITIVE, LEER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711197L	HARNESS ASSY - FLIGHT CONTROLS, LEER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711199L	HARNESS ASSY - CONTROL, LEER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711201L	HARNESS ASSY - FIRE PROOF, LEER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711671L	HARNESS ASSY - DME 1 ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									

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CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711671N001	HARNESS INSTL - DME 1 ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711811L	HARNESS ASSY - ZONE, LH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9711811N001	HARNESS INSTL - ZONE, LH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712002L	FWD-MID TO RACK HARN NOI RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712002N001	HARNESS INSTL - NO 1, RH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712016L	HARNESS ASSY - CABIN PRESS MAN CTRL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712052L	HARNESS ASSY-GLIDE LEER RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712052N001	HARNESS ASSY-GLIDE LEER TO RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712088L	HARNESS ASSY - GSM 167 DISE TO WDNU	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712118L	HARNESS ASSY RH FWD TO RH FWD-MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712118N001	HARNESS INSTL - RH FWD TO RH FWD-MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712120L	HARNESS ASSY - COPILOT SPEAKER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712132L	HARNESS ASSY - RH PDB TO RH ESS TRU	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712132N001	HARNESS INSTL - RH PDB TO RH ESS TRU	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712134L	HARNESS ASSY - RH PDB TO RH MAIN TRU	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									

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CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712134N001	HARNESS INSTL - RH PDB TO RH MAIN TRU	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712136L	HARNESS ASSY - RH PDB TO AUX TRU	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712136N001	HARNESS INSTL - RH PDB TO AUX TRU	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712144L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH C	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712144N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH C	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712146L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH B	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712146N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH B	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712148L	HARNESS ASSY-FEEDER CABLE EXT AC PWR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712148N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH A	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712156N001	HARNESS INSTL - ATC ANT, LWR, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712162L	HARNESS ASSY - ESS TRU GND, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712162N001	HARNESS INSTL - ESS TRU GND, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712164L	WIRING HARNESS ASSY - MAIN TRU GND, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712164N001	HARNESS INSTL - MAIN TRU GND, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712166L	HARNESS ASSY - AUX TRU GND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									

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CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712166N001	HARNESS INSTL - AUX TRU GND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712172L	HARNESS ASSY - EXT DC GND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712172N001	HARNESS INSTL - EXT DC	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712173L	HARNESS ASSY - EXT DC PWR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712174L	HARNESS ASSY - EXT AC GND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712174N001	HARNESS INSTL - EXT AC GND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712176L	HARNESS ASSY - SIDE DISC RH FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712176N001	HARNESS INSTL - SIDE DISC, RH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712178L	HARNESS ASSY - SIDE DISC RH FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712180L	HARNESS ASSY - RAT CTRL, POR & PMG	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712180N001	HARNESS INSTL - RAT CTRL, POR, & PMG	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712184L	HARNESS ASSY - SIDE DISC RH FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712190L	HARNESS ASSY-CONTROL, ELEC EQPT RACK, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712192L	HARNESS ASSY-HAZARDOUS CONTROL, ELEC EQPT RACK, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712194L	HARNESS ASSY-SENSITIVE, ELEC EQPT RACK, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									

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CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712196L	HARNESS ASSY-FLIGHT CONTROLS, ELEC EQPT RACK, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712198L	HARNESS ASSY-HAZARDOUS SECONDARY, ELEC EQPT RACK, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712200L	HARNESS ASSY - FIRE RESISTANT, REER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712636L	HARNESS ASSY - DME 2 ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712636N001	HARNESS INSTL - DME 2 ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712812L	HARNESS ASSY - ZONE, RH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9712812N001	HARNESS INSTL - ZONE, RH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9714050L	HARNESS ASSY - PEDESTAL NO. 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9714050N001	HARNESS INSTL - PEDESTAL NO.1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9714051L	HARNESS ASSY - PEDESTAL NO. 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9721209L	HARNESS ASSY - NO 9, FWD-MID, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9721209N001	HARNESS INSTL - NO 9, FWD-MID, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9721233L	HARNESS ASSY - NO 2, LH, FWD MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9721233N001	HARNESS INSTL - NO 2, LH, FWD MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9721235L	HARNESS ASSY - NO 1, FWD-MID, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									

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CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9721235N001	HARNESS INSTL - NO 1, LH, FWD MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9721821N001	HARNESS INSTL - ZONE, LH, FWD MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9722001N001	HARNESS INSTL - IRM, RH, FWD MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9722206L	HARNESS ASSY - NO 6, RH, FWD MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9722206N001	HARNESS INSTL - RUN NO 1, RH, FWD MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9722210L	HARNESS ASSY - NO 1, RH, FWD MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9722210N001	HARNESS INSTL - NO 1, RH, FWD MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9722214L	HARNESS ASSY - EQUIPMENT, UNDERFLOOR, FWD MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9722214N001	HARNESS INSTL - EQUIPMENT, UNDERFLOOR, FWD MID, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9722224L	HARNESS ASSY - NO 1, RAT GEN	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9722224N001	HARNESS INSTL - NO 1, RAT GEN	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9722230L	HARNESS ASSY - NO 3, RH, FWD MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9722230N001	HARNESS INSTL - NO 3, RH, FWD MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9722232L	WIRING HARNESS ASSY - RAT GEN, CABIN	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9722232N001	HARNESS INSTL - RAT GEN, CABIN	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									

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CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9722236L	HARNESS ASSY - NO 2, RAT GEN	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9722236N001	HARNESS INSTL - NO 2, RAT GEN	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9722242N001	HARNESS INSTL - XM WEATHER ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9722822L	HARNESS ASSY - ZONE, RH, FWD MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9722822N001	HARNESS INSTL - ZONE, RH, FWD MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9731003N001	HARNESS INSTL - LH, OVER WING, CTR MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9731361L	HARNESS ASSY - NO 1, LH, CTR-MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9731361N001	HARNESS INSTL - NO 1, LH, CTR MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9731367L	HARNESS ASSY - NO 47, LH, CTR-MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9731367N001	HARNESS INSTL - NO 47, LH, CTR MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9732002N001	HARNESS INSTL - RH, OVER WING, CTR MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9732362L	NO 42, LH, CTR MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9732362N001	HARNESS INSTL - NO 42, LH, CTR MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9733323L	HARNESS ASSY - NO 1, LH, OVER WING	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9733327L	HARNESS ASSY - NO 27, LH, OVER WING, CTR MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									

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CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9733333L	HARNESS ASSY - NO 33, LH, OVER WING, CTR MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9734324L	HARNESS ASSY - NO 24, RH, OVER WING, CTR MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9734328L	HARNESS ASSY - NO 28, RH, OVER WING, CTR MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9734344L	HARNESS ASSY - NO 44, RH, OVER WING, CTR MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9741001N001	HARNESS INSTL - IRM, LH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9741003N001	HARNESS INSTL - NO 1, LH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9741401L	HARNESS ASSY- NO 1, LH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9741403L	HARNESS ASSY- NO 3, LH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9741409L	HARNESS ASSY - NO 5, LH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9741409N001	HARNESS INSTL - NO 5, LH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9741415L	HARNESS ASSY - RH,CS TO AFT BEER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9741417L	HARNESS ASSY - LH,CS TO AFT BEER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9741417N001	HARNESS INSTL - CS ANTENNA TO AFT BEER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9741421L	HARNESS ASSY - IDG, LH, POWER 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9741421N001	HARNESS INSTL - IDG, LH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									

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CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9741423L	HARNESS ASSY - IDG, LH, POWER 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9741425L	HARNESS ASSY - IDG, LH, POWER 3	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9741427L	HARNESS ASSY - IDG, LH, GROUND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9741841L	HARNESS ASSY - ZONE, LH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9741841N001	HARNESS INSTL - ZONE, LH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9742001N001	HARNESS INSTL - IRM, RH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9742002N001	HARNESS INSTL - NO 1, RH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9742402L	HARNESS ASSY - NO 1,RH, AFT MID HARNESS ASSY	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9742404L	HARNESS ASSY - NO 4,RH, AFT MID HARNESS ASSY	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9742410L	HARNESS ASSY - NO 10, RH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9742410N001	HARNESS INSTL - NO 10, RH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9742412L	HARNESS ASSY - SAT TV ANTENNA CONTROL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9742442L	HARNESS ASSY - IDG, RH, POWER 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9742442N001	HARNESS INSTL - IDG, RH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9742444L	HARNESS ASSY - IDG, RH, POWER 3	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									

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CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9742446L	HARNESS ASSY - IDG, RH, GROUND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9742448L	HARNESS ASSY - IDG, RH, POWER 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9742614N001	HARNESS INSTL - ELT ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9742842L	HARNESS ASSY - ZONE, RH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9742842N001	HARNESS INSTL - ZONE, RH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9751003N001	HARNESS INSTL - NO 1, LH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9751005N001	HARNESS INSTL - NO 2, LH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9751455L	HARNESS ASSY - RUN NO 1, LH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9751509N001	HARNESS INSTL - POWER FEEDER, LH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9751513L	HARNESS ASSY - LH, BOILER RM	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9751517L	HARNESS ASSY - HF1 COUPLER TO HF1 AMP	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9751517N001	HARNESS INSTL - HF COMM SYSTEM NO 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9751519L	HARNESS ASSY - HF1 RECEIVER TO HF1 AMP	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9751523L	HARNESS ASSY - AUX HYD PUMP PWR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9751527L	HARNESS ASSY - APU ENCLOSURE	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									

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CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9751527N001	HARNESS INSTL - APU ENCLOSURE	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9751529L	HARNESS ASSY - APU START PWR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9751531L	HARNESS ASSY - BAT 1 POWER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9751531N001	HARNESS INSTL - BAT 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9751533L	HARNESS ASSY - APU GROUND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9751533N001	HARNESS INSTL - APU POWER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9751535L	HARNESS ASSY - EBHA PDB 2 OUTPUT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9751559L	HARNESS ASSY-EQUIP NO 3, LH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9751559N001	HARNESS INSTL - EQUIP NO 3, LH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9751561L	HARNESS ASSY - EQUIP NO 3, SHELVES, LH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9751567L	HARNESS ASSY - EBHA BATTERY CHARGER 2 OUTPUT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9751570L	HARNESS ASSY - AUX HYD PUMP GND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9751571L	HARNESS ASSY - EBHA BATTERY CHARGER 1 OUTPUT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9751574L	HARNESS ASSY - APU START GND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9751575L	HARNESS ASSY - APU POWER 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									

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CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9751576L	HARNESS ASSY - APU POWER 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9751577L	HARNESS ASSY - APU POWER 3	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9751579L	HARNESS ASSY - BAT 1 GROUND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9751581L	HARNESS ASSY - RUN NO 1, SHELVES, LH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9751851L	HARNESS ASSY - ZONE, LH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9751851N001	HARNESS INSTL - ZONE, LH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9752002N001	HARNESS INSTL - NO 1, RH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9752004N001	HARNESS INSTL - NO 2, RH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9752450L	HARNESS ASSY - BOILER RM, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9752454L	HARNESS ASSY - MODULAR RUN NO 1 , RH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9752460L	HARNESS ASSY - MODULAR RUN NO 1, SHELVES, RH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9752518L	HARNESS ASSY - BAT 2 POWER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9752518N001	HARNESS INSTL - BAT 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9752526L	HARNESS ASSY - EBHA BATTERY FEEDER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9752526N001	HARNESS INSTL - EBHA BATTERY FEEDER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									

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CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9752528L	HARNESS ASSY - EBHA BAT FEEDER GROUND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9752556L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,RH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9752556N001	HARNESS INSTL - EQUIP EMI SEP BREAKOUT, RH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9752558L	HARNESS ASSY - BAT 2 GROUND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9752560L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,SHELVES, RH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9752852L	HARNESS ASSY - ZONE, RH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9752852N001	HARNESS INSTL- ZONE, RH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9761601L	HARNESS ASSY - FADEC, CH A, NO.1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9761601N001	HARNESS INSTL - FADEC CH A	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9761603L	HARNESS ASSY - NO 3, OVERHEAD, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9761603N001	HARNESS INSTL - NO 3, OVERHEAD, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9761607L	HARNESS ASSY - POWER FEEDER NO.1, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9761607N001	HARNESS INSTL - POWER FEEDER, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9761609L	HARNESS ASSY - FADEC CH A, NO.2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9761611L	HARNESS ASSY - SECURITY ANT COAX	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									

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CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9761611N001	HARNESS INSTL - SECURITY ANT COAX	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9761615L	HARNESS ASSY - GPS ANT NO 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9761615N001	HARNESS INSTL - GPS ANT NO 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9761617L	HARNESS ASSY - WIFI ANT TO WDNU	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9761617N001	HARNESS ASSY - WIFI ANT TO WDNU	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9761619L	HARNESS ASSY - ADF ANT, UPR LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9761619N001	HARNESS INSTL - ADF ANT, UPR LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9761621L	HARNESS ASSY - VOR / LOC COAX RCVR 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9761621N001	HARNESS INSTL - VOR / LOC COAX RCVR 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9761627L	HARNESS ASSY - POWER FEEDER NO.2, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9761629L	HARNESS ASSY - MARKER BEACON COAX NO 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9761629N001	HARNESS INSTL - MARKER BEACON COAX NO 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9761631L	HARNESS ASSY - ATC ANT, UPPR, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9761631N001	HARNESS INSTL - ATC ANT, UPPR, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9761637L	HARNESS ASSY - POWER FEEDER NO.3, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									

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CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9761641L	HARNESS ASSY - 60 HZ, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b) and CRI F-28.	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9761641N001	HARNESS INSTL - 60 HZ, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b) and CRI F-28.	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9761643L	HARNESS ASSY - PWR, LEER TO LH CABIN, COMPLETION PROVISION	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9761643N001	HARNESS INSTL - PWR, LEER TO LH CABIN, COMPLETION PROVISION	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9761645L	HARNESS ASSY - AIRCELL ANT CH1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9761645N001	HARNESS INSTL - AIRCELL ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9761647L	HARNESS ASSY - AIRCELL ANT CH2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9761679L	HARNESS ASSY - QUADRAX, SATCOM	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9761689L	HARNESS ASSY - CABIN AUDIO, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9761689N001	HARNESS INSTL - CABIN AUDIO	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9761695N001	HARNESS INSTL - QUADRAX, SATCOM	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9761697L	HARNESS ASSY - QUADRAX, DCN, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9761697N001	HARNESS INSTL - QUADRAX, DCN, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9762602L	HARNESS ASSY - FADEC CH B, NO.1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9762602N001	HARNESS INSTL - FADEC CH B	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									

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CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9762604L	HARNESS ASSY - NO 4, OVERHEAD, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9762604N001	HARNESS INSTL - NO 4, OVERHEAD, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9762608L	POWER FEEDER NO.1, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9762608N001	HARNESS INSTL - NO 8, OVERHEAD, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9762610L	HARNESS ASSY - FADEC CH B, NO.2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9762616L	HARNESS ASSY - GPS ANT NO 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9762616N001	HARNESS INSTL - GPS ANT NO 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9762618L	HARNESS ASSY - VHF 3 ANT NO 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9762618N001	HARNESS INSTL - VHF 3 ANT NO 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9762620N001	HARNESS INSTL - UPR TCAS ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9762622L	HARNESS ASSY - VOR / LOC COAX RCVR 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9762622N001	HARNESS INSTL - VOR / LOC COAX RCVR 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9762626L	HARNESS ASSY - CAMERA COAX BEER TO EMPENNAGE DISC	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9762626N001	HARNESS INSTL - CAMERA COAX BEER TO EMPENNAGE DISC	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9762628L	POWER FEEDER NO.2, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									

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CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9762632L	HARNESS ASSY - ATC ANT, RH, UPPR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9762632N001	HARNESS INSTL - ATC ANT, RH, UPPER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9762634L	HARNESS ASSY - MARKER BEACON COAX 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9762634N001	HARNESS INSTL - MARKER BEACON COAX 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9762638L	POWER FEEDER NO.3, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9762642L	WIRING HARNESS ASSY - 60 HZ, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b) and CRI F-28.	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9762642N001	HARNESS INSTL - 60 HZ, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b) and CRI F-28.	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9762644L	HARNESS ASSY - PWR, REER TO RH CABIN, COMPLETION PROVISION	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9762644N001	HARNESS INSTL - PWR, REER TO RH CABIN, COMPLETION PROVISION	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9762646L	HARNESS ASSY - AIRCELL WIFI ANT 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9762646N001	HARNESS INSTL - AIRCELL WIFI ANT 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9762648L	HARNESS ASSY - AIRCELL WIFI ANT 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9762648N001	HARNESS INSTL - AIRCELL WIFI ANT 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9762678L	HARNESS ASSY-HSD, RH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9762678N001	HARNESS INSTL - HSD, RH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									

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CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9762680N001	HARNESS INSTL - COAX SAT TV ANTENNA	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9762682L	HARNESS ASSY - CAMERA COAX BEER TO FWD EERS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9762682N001	HARNESS INSTL - CAMERA COAX BEER TO FWD EERS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9762690L	HARNESS ASSY - CABIN AUDIO, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9762698L	HARNESS ASSY- QUADRAX, DCN, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9762698N001	HARNESS INSTL - QUADRAX, DCN, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9763630L	HARNESS ASSY - VHF NO 2 ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9763630N001	HARNESS INSTL - VHF NO 2 ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9763633L	HARNESS ASSEMBLY - APU POWER 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9763635L	HARNESS ASSEMBLY - APU FEEDER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9763635N001	HARNESS INSTL - APU FEEDER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9763639L	HARNESS ASSEMBLY - APU POWER 3	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9763681L	HARNESS ASSY - GND SERVICE, BATT BUS, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9763681N001	HARNESS INSTL - GND SERVICE, BATT BUS, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9763683L	HARNESS ASSY - AUX POWER RELAY TO LH PDB	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									

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CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9763683N001	HARNESS INSTL - AUX POWER RELAY TO LH PDB	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9763685L	HARNESS ASSY - NO 1 RAD ALT XMIT ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9763685N001	HARNESS INSTL - NO 1 RAD ALTIMETER XMIT ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9763687L	HARNESS ASSY - NO 1 RAD ALT RCVR ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9763687N001	HARNESS INSTL - NO 1 RAD ALTIMETER RCVR ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9764664L	HARNESS ASSY - CAMERA COAX BEER TO BELLY	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9764664N001	HARNESS INSTL - CAMERA COAX BEER TO WINGS AND BELLY	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9764670L	HARNESS ASSY - VHF 1 ASSY	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9764670N001	HARNESS INSTL - VHF 1 ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9764684L	HARNESS ASSY - AUX POWER RELAY TO RH PDB	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9764684N001	HARNESS INSTL - AUX POWER RELAY TO RH PDB	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9764686L	HARNESS ASSY - NO 2 RAD ALT XMIT ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9764686N001	HARNESS INSTL - NO 2 RAD ALTIMETER XMIT ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9764688L	HARNESS ASSY - NO 2 RAD ALTIMETER RCVR ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9764688N001	HARNESS INSTL - NO 2 RAD ALTIMETER RCVR ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									

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CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9764696L	HARNESS ASSY - RH PDB TO AC MPT 4	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9764696N001	HARNESS INSTL - RH PDB TO AC MPT 4	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9770745L	HARNESS ASSEMBLY - COAX SAT TV ANTENNA	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9770746L	HARNESS ASSEMBLY - COAX SAT TV ANTENNA	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9770750L	HARNESS ASSEMBLY - HSTA CH1 SIGNAL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9770750N001	HARNESS INSTL - VERTICAL FIN	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9770751L	HARNESS ASSEMBLY - FC RUDDER TO REU-6	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9770752L	HARNESS ASSEMBLY - HSTA CH2 SIGNAL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9770753L	HARNESS ASSEMBLY - FC GREEN SIGNAL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9770753N001	HARNESS INSTL - FRONT BEAM, VERTICAL FIN	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9770754L	HARNESS ASSEMBLY - FC RED SIGNAL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9770755L	HARNESS ASSEMBLY - COAX HSD ANTENNA	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9770756L	HARNESS ASSEMBLY - COAX HSD ANTENNA	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9770757L	HARNESS ASSEMBLY - COAX SATCOM ANTENNA	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9770758L	HARNESS ASSEMBLY - COAX SATCOM ANTENNA	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									

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CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9770760L	HARNESS ASSEMBLY - 270VDC PWR, CH2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9770761L	HARNESS ASSEMBLY - 270VDC PWR, CH1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9770763L	HARNESS ASSY - FC SIGNAL CH2, HORIZ STAB	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9770770N001	HARNESS INSTL - HORIZONTAL STAB	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9770771L	HARNESS ASSY - FC SIGNAL CH1, HORIZ STAB,LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9770772L	HARNESS ASSY - FC SIGNAL CH1, HORIZ STAB,RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9770773L	HARNESS ASSY - UTILITY LIGHTS, H STAB	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9770780L	HARNESS ASSEMBLY - UTILITY LIGHTS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9770783L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9770784L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9770785L	HARNESS ASSY - COAX, CAMERA	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9770792L	HARNESS ASSEMBLY - COAX ANTENNAS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9770793L	HARNESS ASSY - FC MCE POWER, VERTICAL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9770794L	HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9770795L	HARNESS ASSY - FC MCE TO EBHA PWR,HORIZ STAB,LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									

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CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9770796L	HARNESS ASSY-FC MCE TO EBHA PWR,HORZ STAB,RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9770797L	HARNESS ASSY - FC MCE PWR,HORIZ STABILIZER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9791010L	HARNESS ASSY - NO.1, NOSE WHEEL WELL, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9791010N001	HARNESS INSTL - NO.1, NOSE WHEEL WELL, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71P9791011L	HARNESS ASSY - NO 2, NOSE WHEEL WELL, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71R9770750L	HARNESS ASSEMBLY - HSTA CH1 SIGNAL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71R9770751L	HARNESS ASSEMBLY - FC RUDDER TO REU-6	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71R9770752L	HARNESS ASSEMBLY - HSTA CH2 SIGNAL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71R9770753L	HARNESS ASSEMBLY - FC GREEN SIGNAL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71R9770754L	HARNESS ASSEMBLY - FC RED SIGNAL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71R9770780L	HARNESS ASSEMBLY - UTILITY LIGHTS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71R9770783L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71R9770784L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71R9770785L	HARNESS ASSY - COAX, CAMERA	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	71R9770793L	HARNESS ASSY - FC MCE POWER, VERTICAL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									

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CS 25.1707(b)	Systems Separation; EWIS	25/5	71R9770794L	HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2016			X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2397952P	HARNESS ASSY - COMM JACK, CO-PILOT SENSITIVE	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/18/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2397954P	HARNESS ASSY - OBSERVER, COMM JACK SENSITIVE	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/18/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2397963P	HARNESS ASSY - COMM JACKS, PILOT CONTROL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/26/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2397963P	HARNESS ASSY - COMM JACKS, PILOT CONTROL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/21/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2397966P	HARNESS ASSY - OBSERVER COMM JACKS, CONTROL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/27/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2553001N001	PANEL INSTL - INTERIOR, BAGGAGE COMPT, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/1/2012	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2597900P	PANEL ASSY - NOSE WHEEL SWITCH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/24/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2597901P	HARNESS - PILOT FAULT WARNING PANEL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/22/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2597902P	HARNESS ASSY - COPILOT FAULT WARNING PANEL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	5/29/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2597905P	WIRING HARNESS ASSY - STBY PWR RLY SEC PWR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	10/16/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2597911P	Harness Assembly - Nose Wheel Switch	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/18/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/18/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	5/29/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2597919P	PANEL ASSY - SATCOM MAINT PANEL, CAT 6	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/18/2013	X											

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AR Discipline:																						
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CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2597920P	PANEL ASSY - BAGGAGE COMP SW PANEL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/1/2012	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2597923P	HARNESS ASSY -CKT BKR, ELEC EQPT RACK, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/4/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2597925P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/1/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2597927P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/4/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2597928P	HARNESS ASSY - R EER CKT BKR CONTROL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/20/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2597930P	HARNESS ASSY - R EER CKT BKR HAZ CONTROL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/20/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2597931N001	HARNESS INSTL - ELEC EQPT RACK, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/9/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2597932N001	HARNESS INSTL - ELEC EQPT RACK, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/12/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2597932P	HARNESS ASSY - R EER CKT BKR SEC PWR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/14/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2597934P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/20/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2597935P	HARNESS ASSY - SYSTEM MONITORING	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/26/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2597936P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR JUMPER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/20/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2597939L	HARNESS ASSY - CONTROL, LEER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	12/19/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2597941L	HARNESS ASSY - CONTROL,LEER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	12/19/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2597943L	HARNESS ASSY - CONTROL,LEER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	12/20/2013	X											

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CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2597955P	HARNESS ASSY - STBY PWR RLY HAZ SEC PWR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	10/17/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2597957P	HARNESS ASSY - STBY PWR RLY HAZ CONT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	10/17/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2597959P	HARNESS ASSY - STBY PWR CNTOR CONT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	10/17/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2597961P	HARNESS ASSY - STBY PWR CNTOR SEC PWR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	10/17/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2597983P	PANEL ASSY - GND SERVICE PNL, CATEGORY 3	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/15/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2597985P	PANEL ASSY - GND SERVICE PNL, CATEGORY 6	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/15/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2597987P	PANEL ASSY - GND SERVICE PNL, CATEGORY 4	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	5/13/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2597989P	PANEL ASSY - BAGGAGE COMPT SMOKE EVAC	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	10/8/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2597991L	HARNESS ASSY - CRITICAL, BEER, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	12/2/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2597991N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/30/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2597992N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/2/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2597994L	HARNESS ASSY - SECONDARY PWR, BEER, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	10/21/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2597995L	HARNESS ASSY - CONTROL, BEER, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/30/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2597996L	HARNESS ASSY - CONTROL, BAGGAGE ELEC EQPT RACK, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/2/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2597997L	HARNESS ASSY -SECONDARY POWER, BEER, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/30/2014	X											

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CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2597998L	HARNESS ASSY - SENSITIVE, BAGGAGE ELEC EQPT RACK, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/2/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2597999L	HARNESS ASSY - SENSITIVE, BEER, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/30/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2797650L	HARNESS ASSY - FBW EBHA MCE PWR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/12/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2797650N001	HARNESS INSTL - FBW EBHA MCE PWR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/12/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2797651L	HARNESS ASSY - FBW, LH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/6/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2797651N001	HARNESS INSTL - FBW, LH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/6/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2797652L	HARNESS ASSY - FBW, RH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2797652N001	HARNESS INSTL - FBW, RH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2797653L	HARNESS ASSY - FBW, ZONE 3	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/6/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2797653N001	HARNESS INSTL - FBW, ZONE 3	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/6/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2797654L	HARNESS ASSY - FBW, ZONE 4	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/12/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2797654N001	HARNESS INSTL - FBW, ZONE 4	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/12/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2797655L	HARNESS ASSY - FBW, ZONE 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/12/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2797655N001	HARNESS INSTL - FBW, ZONE 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/12/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2797656L	HARNESS ASSY - FBW, ZONE 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/12/2014	X											

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CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2797656N001	HARNESS INSTL - FBW, ZONE 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/12/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2797659L	HARNESS ASSY - FBW LH FCS EBHA PDB TO TE	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	8/7/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2797659N001	HARNESS INSTL - FBW LH FCS EBHA PDB TO TE	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	8/7/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2797660L	HARNESS ASSY - FBW RH FCS EBHA PDB TO TE	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2797660N001	HARNESS INSTL - FBW RH FCS EBHA PDB TO TE	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2797661L	HARNESS ASSY - FBW LH 270VDC	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/12/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2797661N001	HARNESS INSTL - FBW LH 270VDC	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/12/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2797662L	HARNESS ASSY - FBW RH 270VDC	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/21/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2797662N001	HARNESS INSTL - FBW RH 270VDC	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/19/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2797674L	HARNESS ASSY - FBW STAB CH 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/5/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2797674N001	HARNESS INSTL - FBW STAB CH 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/5/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2797675L	HARNESS ASSY - FBW STAB CH 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/6/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2797675N001	HARNESS INSTL - FBW STAB CH 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/5/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2797691L	HARNESS ASSY - FBW PEDESTAL NO. 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	9/23/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	9/23/2013	X											

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CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2797693L	HARNESS ASSY - FBW PEDESTAL LEFT NO. 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	9/23/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2797694L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	9/23/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P2797695L	HARNESS ASSY - PED FBW LEFT NO. 3	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	9/21/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P3161001N001	HARNESS INSTL - 150 OHM, 100 OHM, VIDEO CABLE, L EER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P3161003N001	HARNESS INSTL - 150 OHM & 100 OHM VIDEO CABLE REER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P3230035N001	COMPONENT INSTL - LANDING GEAR MAINTENANCE PANEL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	12/12/2012	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P3297922P	PANEL ASSY - LDG GEAR MAINT PANEL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	5/13/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P3297924P	PANEL ASSY - LDG GEAR MAINT SWITCH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	8/21/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P3297926P	PANEL ASSY - LDG GEAR MAINT PANEL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/1/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P5297000N001	ELECTRICAL HARNESS INSTL - ELECTRIC MAIN ENTRY DOOR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/16/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P5297151L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	10/16/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P5297153L	HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	10/16/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P5297157L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	10/16/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P5297159L	HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	10/16/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P5297809L	HARNESS ASSY - ZONE, MAIN ENTRY DOOR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	10/16/2013	X											

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CS 25.1707(b)	Systems Separation; EWIS	25/5	72P5797011N001	HARNESS INSTL - WING SPAR, LH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	12/14/2012	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P5797012N001	HARNESS INSTL - WING SPAR, RH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	5/1/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P5797015N001	HARNESS INSTL - WING SPAR, LH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	9/23/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P5797016N001	HARNESS INSTL - WING SPAR, RH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/25/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P5797025N001	HARNESS INSTL - FQMS, WING, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/21/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P5797026N001	HARNESS INSTL - FQMS, WING, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/21/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P5797030N001	HARNESS INSTL - FQMS, RDC JUMPERS, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P5797701L	HARNESS ASSY - SPAR, GREEN SIGNAL, LH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/30/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P5797702L	HARNESS ASSY - SPAR, GREEN SIGNAL, RH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/30/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P5797707L	HARNESS ASSY - SPAR, FC SIGNAL, LH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/30/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P5797708L	HARNESS ASSY - SPAR, FC SIGNAL, RH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/30/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P5797734L	HARNESS ASSY - FQMS, RDC A JUMPER, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/13/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P5797735L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD,LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/1/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P5797735N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, LH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/2/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P5797735N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, LH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/1/2014	X											

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CS 25.1707(b)	Systems Separation; EWIS	25/5	72P5797736L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	10/11/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P5797736N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, RH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/2/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P5797736N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, RH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/16/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P5797737L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	10/11/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P5797738L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	10/11/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P5797739L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	10/11/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P5797740L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	10/11/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P5797741L	HARNESS ASSY - WINGBOX POWER, EBHA, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	10/11/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P5797742L	HARNESS ASSY - WINGBOX POWER, EBHA, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	10/11/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P5797743L	HARNESS ASSY - WINGBOX POWER, MCE, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/1/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P5797744L	HARNESS ASSY - FQMS, RDC B JUMPER, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/14/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P5797746L	HARNESS ASSY - WINGBOX POWER, MCE, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/12/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P5797805N001	HARNESS INSTL - ZONE, WING, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/4/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P5797806L	HARNESS ASSY - ZONE, WING, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	1/6/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P5797806N001	HARNESS INSTL - ZONE, WING, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	1/6/2014	X											

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CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9702001L	HARNESS INSTL - RADOME GLIDESLOPE, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/20/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9702001N001	HARNESS INSTL - RADOME GLIDESLOPE, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/20/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9702001N001	HARNESS INSTL - RADOME GLIDESLOPE, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/20/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9702004L	HARNESS ASSY - RADOME EVS, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	10/26/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9702004L	HARNESS ASSY - RADOME EVS, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	5/22/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9702004N001	HARNESS INSTL - RADOME	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	5/13/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9702006L	HARNESS INSTL - RADOME WXR DISC	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/15/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9702006N001	HARNESS INSTL - RADOME WXR DISC	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9702012L	HARNESS ASSY - RADOME, TRIAX ASSY	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	10/26/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9702013L	HARNESS ASSY - RADOME EVS, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/18/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9702013N001	HARNESS INSTL - RADOME EVS, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	8/6/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9702017L	HARNESS ASSY - LH, ICE DETECTION	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	5/13/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9702018L	HARNESS ASSY - RH, ICE DETECTION	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	5/13/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9702019L	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	5/13/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9702019N001	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	8/6/2013	X											

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CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9702022L	HARNESS ASSY - TAT PROBE #2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	5/13/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9702027L	HARNESS ASSY - TAT PROBE #1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	5/13/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9702046L	HARNESS ASSY - RADOME GLIDESLOPE, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	1/14/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9702046N001	HARNESS INSTL - RADOME GLIDESLOPE, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	1/14/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9702802N001	HARNESS INSTL - ZONE, RADOME	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/31/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9710139L	HARNESS ASSY - UNDERFLOOR EQPT TO L/R PDB	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/21/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9710139N001	HARNESS INSTL - UNDERFLOOR EQPT TO L/R PDB	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/21/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9710157N001	HARNESS INSTL - LWR TCAS ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	5/12/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711003L	HARNESS ASSY - FWD MID TO RACK NO 2 LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711003N001	HARNESS INSTL - FWD MID TO RACK NO 2 LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711035L	HARNESS ASSY - CONSOLE NO 1, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711035N001	HARNESS INSTL - CONSOLE NO 1, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/10/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711037L	HARNESS ASSY - NO. 17, LH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/25/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711037N001	HARNESS INSTL - NO 17, LH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/25/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711043L	HARNESS ASSY - SIDE DISC, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/24/2014	X											

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CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711043N001	HARNESS INSTL - SIDE DISC, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/24/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711047L	HARNESS ASSY - VARISTOR GROUND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	8/24/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711053L	GLIDESLOPE / LEER,LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	8/24/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711053N001	HARNESS INSTL - GLIDESLOPE / LEER, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	8/4/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711057L	HARNESS ASSY - VARISTOR GROUND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	8/20/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711065L	HARNESS ASSY - CONSOLE NO 1, LH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711067L	HARNESS ASSY - PILOT SPEAKER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/25/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711077L	HARNESS ASSY-LEER CKT BKR PNL TO 929 JCT PNL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	8/4/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711077N001	HARNESS INSTL - LEER CKT BKR PNL TO 929 JUNCTION PNL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	8/4/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711087L	HARNESS ASSY - NO 67, FWD, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/22/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711087N001	HARNESS INSTL - NO 67, FWD, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/22/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711117L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	5/14/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711125L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	5/14/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711126L	HARNESS ASSY - 150 OHM & 100 OHM VIDEO CABLE R EER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711127L	HARNESS ASSY - 150 OHM VIDEO CABLE	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	5/14/2014	X											

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CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711129L	HARNESS ASSY - SOLID STATE POWER NO 2, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	8/4/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711129N001	HARNESS INSTL - SOLID STATE POWER NO 2, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	8/4/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711135L	HARNESS ASSY - 150OHM AND 100 OHM VIDEO CABLE L EER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711137L	HARNESS ASSY - 150 OHM VIDEO CABLE	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	5/14/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711138L	HARNESS ASSY - LH PDB TO LH MAIN DC BUS TRU	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/12/2012	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711138N001	HARNESS INSTL - LH PDB TO LH MAIN DC BUS TRU	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/12/2012	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711140L	HARNESS ASSY - LH PDB TO LH ESS DC BUS TRU	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	8/6/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711140N001	HARNESS INSTL - LH PDB TO LH ESS DC BUS TRU	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	8/6/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711143L	HARNESS ASSY - LEER TO RH PDB	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	8/22/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711143N001	HARNESS INSTL - LEER TO RH PDB	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/3/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711145L	HARNESS ASSY - LEER TO RH PDB PHASE A	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/3/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711147L	HARNESS ASSY - LEER TO RH PDB PHASE B	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/3/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711149L	HARNESS ASSY - LEER TO RH PDB PHASE C	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/3/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711155L	HARNESS ASSY - ATC ANT, LH, LWR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	1/10/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711155N001	HARNESS INSTL - ATC ANT, LH, LWR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	1/10/2014	X											

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CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711168L	HARNESS ASSY - MAIN TRU GND, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	1/9/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711168N001	HARNESS INSTL - MAIN TRU GND, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	1/9/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711170L	HARNESS ASSY - ESS TRU GND, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/28/2012	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711170N001	HARNESS INSTL - ESS TRU GND, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/28/2012	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711175L	HARNESS ASSY - VARISTOR GROUND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	8/20/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711175N001	HARNESS INSTL - VARISTOR GROUNDS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	8/20/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711191L	HARNESS ASSY - CONTROL, LEER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/9/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711193L	HARNESS ASSY - SECONDARY PWR, LEER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/9/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711195L	HARNESS ASSY - SENSITIVE, LEER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/9/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711197L	HARNESS ASSY - FLIGHT CONTROLS, LEER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	12/19/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711199L	HARNESS ASSY - CONTROL, LEER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	12/19/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711201L	HARNESS ASSY - FIRE PROOF, LEER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/9/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711671L	HARNESS ASSY - DME 1 ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/6/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711671N001	HARNESS INSTL - DME 1 ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/6/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711811L	HARNESS ASSY - ZONE, LH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/14/2014	X											

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CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9711811N001	HARNESS INSTL - ZONE, LH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/14/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712002L	FWD-MID TO RACK HARN NO1 RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	5/1/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712002N001	HARNESS INSTL - NO 1, RH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	5/1/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712016L	HARNESS ASSY - CABIN PRESS MAN CTRL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	5/1/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712052L	HARNESS ASSY-GLIDE LEER RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/8/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712052N001	HARNESS ASSY-GLIDE LEER TO RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/8/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712088L	HARNESS ASSY - GSM 167 DISE TO WDNU	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	12/9/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712118L	HARNESS ASSY RH FWD TO RH FWD-MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/26/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712118N001	HARNESS INSTL - RH FWD TO RH FWD-MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/26/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712120L	HARNESS ASSY - COPILOT SPEAKER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/6/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712132L	HARNESS ASSY - RH PDB TO RH ESS TRU	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/5/2012	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712132N001	HARNESS INSTL - RH PDB TO RH ESS TRU	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/5/2012	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712134L	HARNESS ASSY - RH PDB TO RH MAIN TRU	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712134N001	HARNESS INSTL - RH PDB TO RH MAIN TRU	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712136L	HARNESS ASSY - RH PDB TO AUX TRU	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/14/2012	X											

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CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712136N001	HARNESS INSTL - RH PDB TO AUX TRU	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/14/2012	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712144L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH C	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/8/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712144N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH C	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/12/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712146L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH B	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	1/22/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712146N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH B	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	1/22/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712148L	HARNESS ASSY-FEEDER CABLE EXT AC PWR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/19/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712148N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH A	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/20/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712156N001	HARNESS INSTL - ATC ANT, LWR, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/6/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712162L	HARNESS ASSY - ESS TRU GND, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/6/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712162N001	HARNESS INSTL - ESS TRU GND, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/6/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712164L	WIRING HARNESS ASSY - MAIN TRU GND, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/13/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712164N001	HARNESS INSTL - MAIN TRU GND, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	10/30/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712166L	HARNESS ASSY - AUX TRU GND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/19/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712166N001	HARNESS INSTL - AUX TRU GND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/14/2012	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712172L	HARNESS ASSY - EXT DC GND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/13/2014	X											

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CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712172N001	HARNESS INSTL - EXT DC	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/13/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712173L	HARNESS ASSY - EXT DC PWR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/13/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712174L	HARNESS ASSY - EXT AC GND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/8/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712174N001	HARNESS INSTL - EXT AC GND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/12/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712176L	HARNESS ASSY - SIDE DISC RH FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	9/25/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712176N001	HARNESS INSTL - SIDE DISC, RH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	9/20/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712178L	HARNESS ASSY - SIDE DISC RH FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	9/25/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712180L	HARNESS ASSY - RAT CTRL, POR & PMG	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/19/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712180N001	HARNESS INSTL - RAT CTRL, POR, & PMG	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/20/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712184L	HARNESS ASSY - SIDE DISC RH FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	9/25/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712190L	HARNESS ASSY-CONTROL, ELEC EQPT RACK, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/12/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712192L	HARNESS ASSY-HAZARDOUS CONTROL, ELEC EQPT RACK, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/12/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712194L	HARNESS ASSY-SENSITIVE, ELEC EQPT RACK, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/13/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712196L	HARNESS ASSY-FLIGHT CONTROLS, ELEC EQPT RACK, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/12/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712198L	HARNESS ASSY-HAZARDOUS SECONDARY, ELEC EQPT RACK, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/12/2014	X											

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CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712200L	HARNESS ASSY - FIRE RESISTANT, REER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	12/19/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712636L	HARNESS ASSY - DME 2 ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	12/6/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712636N001	HARNESS INSTL - DME 2 ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/6/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712812L	HARNESS ASSY - ZONE, RH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/1/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9712812N001	HARNESS INSTL - ZONE, RH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/1/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9714050L	HARNESS ASSY - PEDESTAL NO. 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	1/16/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9714050N001	HARNESS INSTL - PEDESTAL NO.1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	1/6/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9714051L	HARNESS ASSY - PEDESTAL NO. 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/1/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9721209L	HARNESS ASSY - NO 9, FWD-MID, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9721209N001	HARNESS INSTL - NO 9, FWD-MID, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9721233L	HARNESS ASSY - NO 2, LH, FWD MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/27/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9721233N001	HARNESS INSTL - NO 2, LH, FWD MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/27/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9721235L	HARNESS ASSY - NO 1, FWD-MID, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	8/15/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9721235N001	HARNESS INSTL - NO 1, LH, FWD MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	12/2/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9721821N001	HARNESS INSTL - ZONE, LH, FWD MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	5/14/2014	X											

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CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9722001N001	HARNESS INSTL - IRM, RH, FWD MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/8/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9722206L	HARNESS ASSY - NO 6, RH, FWD MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9722206N001	HARNESS INSTL - RUN NO 1, RH, FWD MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9722210L	HARNESS ASSY - NO 1, RH, FWD MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/8/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9722210N001	HARNESS INSTL - NO 1, RH, FWD MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/16/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9722214L	HARNESS ASSY - EQUIPMENT, UNDERFLOOR, FWD MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	10/24/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9722214N001	HARNESS INSTL - EQUIPMENT, UNDERFLOOR, FWD MID, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	10/2/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9722224L	HARNESS ASSY - NO 1, RAT GEN	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/14/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9722224N001	HARNESS INSTL - NO 1, RAT GEN	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/14/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9722230L	HARNESS ASSY - NO 3, RH, FWD MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/14/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9722230N001	HARNESS INSTL - NO 3, RH, FWD MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/14/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9722232L	WIRING HARNESS ASSY - RAT GEN, CABIN	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/12/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9722232N001	HARNESS INSTL - RAT GEN, CABIN	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/12/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9722236L	HARNESS ASSY - NO 2, RAT GEN	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/4/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9722236N001	HARNESS INSTL - NO 2, RAT GEN	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/4/2013	X											

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CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9722242N001	HARNESS INSTL - XM WEATHER ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/6/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9722822L	HARNESS ASSY - ZONE, RH, FWD MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/25/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9722822N001	HARNESS INSTL - ZONE, RH, FWD MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/25/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9731003N001	HARNESS INSTL - LH, OVER WING, CTR MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9731361L	HARNESS ASSY - NO 1, LH, CTR-MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/21/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9731361N001	HARNESS INSTL - NO 1, LH, CTR MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/21/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9731367L	HARNESS ASSY - NO 47, LH, CTR-MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/17/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9731367N001	HARNESS INSTL - NO 47, LH, CTR MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/17/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9732002N001	HARNESS INSTL - RH, OVER WING, CTR MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	8/4/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9732362L	NO 42, LH, CTR MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	12/3/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9732362N001	HARNESS INSTL - NO 42, LH, CTR MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	12/3/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9733323L	HARNESS ASSY - NO 1, LH, OVER WING	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9733327L	HARNESS ASSY - NO 27, LH, OVER WING, CTR MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9733333L	HARNESS ASSY - NO 33, LH, OVER WING, CTR MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9734324L	HARNESS ASSY - NO 24, RH, OVER WING, CTR MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	8/4/2014	X											

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CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9734328L	HARNESS ASSY - NO 28, RH, OVER WING, CTR MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	8/4/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9734344L	HARNESS ASSY - NO 44, RH, OVER WING, CTR MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/27/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9741001N001	HARNESS INSTL - IRM, LH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9741003N001	HARNESS INSTL - NO 1, LH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	8/1/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9741401L	HARNESS ASSY- NO 1, LH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	8/1/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9741403L	HARNESS ASSY- NO 3, LH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	8/1/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9741409L	HARNESS ASSY - NO 5, LH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	8/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9741409N001	HARNESS INSTL - NO 5, LH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	8/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9741415L	HARNESS ASSY - RH,CS TO AFT BEER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9741417L	HARNESS ASSY - LH,CS TO AFT BEER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9741417N001	HARNESS INSTL - CS ANTENNA TO AFT BEER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9741421L	HARNESS ASSY - IDG, LH, POWER 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9741421N001	HARNESS INSTL - IDG, LH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9741423L	HARNESS ASSY - IDG, LH, POWER 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9741425L	HARNESS ASSY - IDG, LH, POWER 3	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/18/2014	X											

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CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9741427L	HARNESS ASSY - IDG, LH, GROUND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9741841L	HARNESS ASSY - ZONE, LH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	5/14/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9741841N001	HARNESS INSTL - ZONE, LH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	5/14/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9742001N001	HARNESS INSTL - IRM, RH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9742002N001	HARNESS INSTL - NO 1, RH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	5/29/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9742402L	HARNESS ASSY - NO 1,RH, AFT MID HARNESS ASSY	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	5/29/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9742404L	HARNESS ASSY - NO 4,RH, AFT MID HARNESS ASSY	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	5/29/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9742410L	HARNESS ASSY - NO 10, RH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/13/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9742410N001	HARNESS INSTL - NO 10, RH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/13/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9742412L	HARNESS ASSY - SAT TV ANTENNA CONTROL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	5/29/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9742442L	HARNESS ASSY - IDG, RH, POWER 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9742442N001	HARNESS INSTL - IDG, RH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9742444L	HARNESS ASSY - IDG, RH, POWER 3	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9742446L	HARNESS ASSY - IDG, RH, GROUND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9742448L	HARNESS ASSY - IDG, RH, POWER 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/18/2014	X											

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CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9742614N001	HARNESS INSTL - ELT ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/16/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9742842L	HARNESS ASSY - ZONE, RH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/14/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9742842N001	HARNESS INSTL - ZONE, RH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/14/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9751003N001	HARNESS INSTL - NO 1, LH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/4/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9751005N001	HARNESS INSTL - NO 2, LH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	8/31/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9751455L	HARNESS ASSY - RUN NO 1, LH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/4/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9751509N001	HARNESS INSTL - POWER FEEDER, LH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/6/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9751513L	HARNESS ASSY - LH, BOILER RM	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	9/3/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9751517L	HARNESS ASSY - HF1 COUPLER TO HF1 AMP	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	5/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9751517N001	HARNESS INSTL - HF COMM SYSTEM NO 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	8/7/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9751519L	HARNESS ASSY - HF1 RECEIVER TO HF1 AMP	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	8/7/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9751523L	HARNESS ASSY - AUX HYD PUMP PWR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/19/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9751527L	HARNESS ASSY - APU ENCLOSURE	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	10/29/2012	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9751527N001	HARNESS INSTL - APU ENCLOSURE	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	10/29/2012	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9751529L	HARNESS ASSY - APU START PWR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/6/2014	X											

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CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9751531L	HARNESS ASSY - BAT 1 POWER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/19/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9751531N001	HARNESS INSTL - BAT 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/20/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9751533L	HARNESS ASSY - APU GROUND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/12/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9751533N001	HARNESS INSTL - APU POWER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/12/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9751535L	HARNESS ASSY - EBHA PDB 2 OUTPUT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/6/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9751559L	HARNESS ASSY-EQUIP NO 3, LH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/26/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9751559N001	HARNESS INSTL - EQUIP NO 3, LH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/26/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9751561L	HARNESS ASSY - EQUIP NO 3, SHELVES, LH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/26/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9751567L	HARNESS ASSY - EBHA BATTERY CHARGER 2 OUTPUT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/6/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9751570L	HARNESS ASSY - AUX HYD PUMP GND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/6/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9751571L	HARNESS ASSY - EBHA BATTERY CHARGER 1 OUTPUT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/6/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9751574L	HARNESS ASSY - APU START GND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/6/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9751575L	HARNESS ASSY - APU POWER 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/12/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9751576L	HARNESS ASSY - APU POWER 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/12/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9751577L	HARNESS ASSY - APU POWER 3	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/12/2014	X											

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CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9751579L	HARNESS ASSY - BAT 1 GROUND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/19/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9751581L	HARNESS ASSY - RUN NO 1, SHELVES, LH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/4/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9751851L	HARNESS ASSY - ZONE, LH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/4/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9751851N001	HARNESS INSTL - ZONE, LH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/4/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9752002N001	HARNESS INSTL - NO 1, RH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/12/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9752004N001	HARNESS INSTL - NO 2, RH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	10/24/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9752450L	HARNESS ASSY - BOILER RM, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	10/23/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9752454L	HARNESS ASSY - MODULAR RUN NO 1 , RH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/12/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9752460L	HARNESS ASSY - MODULAR RUN NO 1, SHELVES, RH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/12/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9752518L	HARNESS ASSY - BAT 2 POWER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	9/25/2012	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9752518N001	HARNESS INSTL - BAT 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	8/6/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9752526L	HARNESS ASSY - EBHA BATTERY FEEDER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/21/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9752526N001	HARNESS INSTL - EBHA BATTERY FEEDER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/19/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9752528L	HARNESS ASSY - EBHA BAT FEEDER GROUND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/21/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9752556L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,RH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/30/2014	X											

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CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9752556N001	HARNESS INSTL - EQUIP EMI SEP BREAKOUT, RH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/30/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9752558L	HARNESS ASSY - BAT 2 GROUND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	8/6/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9752560L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,SHELVES, RH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/30/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9752852L	HARNESS ASSY - ZONE, RH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/16/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9752852N001	HARNESS INSTL- ZONE, RH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/16/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9761601L	HARNESS ASSY - FADEC, CH A, NO.1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/16/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9761601N001	HARNESS INSTL - FADEC CH A	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/17/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9761603L	HARNESS ASSY - NO 3, OVERHEAD, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/26/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9761603N001	HARNESS INSTL - NO 3, OVERHEAD, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/26/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9761607L	HARNESS ASSY - POWER FEEDER NO.1, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/11/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9761607N001	HARNESS INSTL - POWER FEEDER, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/11/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9761609L	HARNESS ASSY - FADEC CH A, NO.2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/16/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9761611L	HARNESS ASSY - SECURITY ANT COAX	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/14/2012	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9761611N001	HARNESS INSTL - SECURITY ANT COAX	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/14/2012	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9761615L	HARNESS ASSY - GPS ANT NO 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	1/15/2014	X											

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CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9761615N001	HARNESS INSTL - GPS ANT NO 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	1/15/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9761617L	HARNESS ASSY - WIFI ANT TO WDNU	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	10/31/2012	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9761617N001	HARNESS ASSY - WIFI ANT TO WDNU	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	10/31/2012	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9761619L	HARNESS ASSY - ADF ANT, UPR LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	9/23/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9761619N001	HARNESS INSTL - ADF ANT, UPR LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	9/23/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9761621L	HARNESS ASSY - VOR / LOC COAX RCVR 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/26/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9761621N001	HARNESS INSTL - VOR / LOC COAX RCVR 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/26/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9761627L	HARNESS ASSY - POWER FEEDER NO.2, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/11/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9761629L	HARNESS ASSY - MARKER BEACON COAX NO 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	9/20/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9761629N001	HARNESS INSTL - MARKER BEACON COAX NO 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	9/20/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9761631L	HARNESS ASSY - ATC ANT, UPPR, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/6/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9761631N001	HARNESS INSTL - ATC ANT, UPPR, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/6/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9761637L	HARNESS ASSY - POWER FEEDER NO.3, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/11/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9761641L	HARNESS ASSY - 60 HZ, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b) and CRI F-28.	A	N/A	EL	2/6/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9761641N001	HARNESS INSTL - 60 HZ, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b) and CRI F-28.	A	N/A	EL	2/1/2014	X											

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CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9761643L	HARNESS ASSY - PWR, LEER TO LH CABIN, COMPLETION PROVISION	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	5/7/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9761643N001	HARNESS INSTL - PWR, LEER TO LH CABIN, COMPLETION PROVISION	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	5/2/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9761645L	HARNESS ASSY - AIRCELL ANT CH1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/23/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9761645N001	HARNESS INSTL - AIRCELL ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/21/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9761647L	HARNESS ASSY - AIRCELL ANT CH2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/23/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9761679L	HARNESS ASSY - QUADRAX, SATCOM	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9761689L	HARNESS ASSY - CABIN AUDIO, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/12/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9761689N001	HARNESS INSTL - CABIN AUDIO	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/11/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9761695N001	HARNESS INSTL - QUADRAX, SATCOM	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9761697L	HARNESS ASSY - QUADRAX, DCN, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	8/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9761697N001	HARNESS INSTL - QUADRAX, DCN, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	8/15/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9762602L	HARNESS ASSY - FADEC CH B, NO.1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/12/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9762602N001	HARNESS INSTL - FADEC CH B	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/11/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9762604L	HARNESS ASSY - NO 4, OVERHEAD, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9762604N001	HARNESS INSTL - NO 4, OVERHEAD, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/18/2014	X											

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CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9762608L	POWER FEEDER NO.1, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/7/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9762608N001	HARNESS INSTL - NO 8, OVERHEAD, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/7/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9762610L	HARNESS ASSY - FADEC CH B, NO.2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/12/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9762616L	HARNESS ASSY - GPS ANT NO 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	1/6/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9762616N001	HARNESS INSTL - GPS ANT NO 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	1/6/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9762618L	HARNESS ASSY - VHF 3 ANT NO 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9762618N001	HARNESS INSTL - VHF 3 ANT NO 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/16/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9762620N001	HARNESS INSTL - UPR TCAS ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	10/29/2012	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9762622L	HARNESS ASSY - VOR / LOC COAX RCVR 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/21/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9762622N001	HARNESS INSTL - VOR / LOC COAX RCVR 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/19/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9762626L	HARNESS ASSY - CAMERA COAX BEER TO EMPENNAGE DISC	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	5/21/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9762626N001	HARNESS INSTL - CAMERA COAX BEER TO EMPENNAGE DISC	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	5/21/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9762628L	POWER FEEDER NO.2, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/7/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9762632L	HARNESS ASSY - ATC ANT, RH, UPPR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	9/11/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9762632N001	HARNESS INSTL - ATC ANT, RH, UPPER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	10/23/2013	X											

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CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9762634L	HARNESS ASSY - MARKER BEACON COAX 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	5/19/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9762634N001	HARNESS INSTL - MARKER BEACON COAX 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	5/19/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9762638L	POWER FEEDER NO.3, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/7/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9762642L	WIRING HARNESS ASSY - 60 HZ, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b) and CRI F-28.	A	N/A	EL	7/2/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9762642N001	HARNESS INSTL - 60 HZ, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b) and CRI F-28.	A	N/A	EL	7/2/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9762644L	HARNESS ASSY - PWR, REER TO RH CABIN, COMPLETION PROVISION	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	8/4/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9762644N001	HARNESS INSTL - PWR, REER TO RH CABIN, COMPLETION PROVISION	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	8/4/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9762646L	HARNESS ASSY - AIRCELL WIFI ANT 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	1/17/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9762646N001	HARNESS INSTL - AIRCELL WIFI ANT 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	1/17/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9762648L	HARNESS ASSY - AIRCELL WIFI ANT 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	1/17/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9762648N001	HARNESS INSTL - AIRCELL WIFI ANT 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	1/17/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9762678L	HARNESS ASSY-HSD, RH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	8/23/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9762678N001	HARNESS INSTL - HSD, RH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	8/23/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9762680N001	HARNESS INSTL - COAX SAT TV ANTENNA	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	1/6/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9762682L	HARNESS ASSY - CAMERA COAX BEER TO FWD EERS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	11/9/2013	X											

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CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9762682N001	HARNESS INSTL - CAMERA COAX BEER TO FWD EERS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	12/4/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9762690L	HARNESS ASSY - CABIN AUDIO, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	5/7/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9762698L	HARNESS ASSY- QUADRAX, DCN, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/12/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9762698N001	HARNESS INSTL - QUADRAX, DCN, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/12/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9763630L	HARNESS ASSY - VHF NO 2 ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	8/1/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9763630N001	HARNESS INSTL - VHF NO 2 ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	8/1/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9763633L	HARNESS ASSEMBLY - APU POWER 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	1/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9763635L	HARNESS ASSEMBLY - APU FEEDER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9763635N001	HARNESS INSTL - APU FEEDER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	1/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9763639L	HARNESS ASSEMBLY - APU POWER 3	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9763681L	HARNESS ASSY - GND SERVICE, BATT BUS, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/13/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9763681N001	HARNESS INSTL - GND SERVICE, BATT BUS, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/13/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9763683L	HARNESS ASSY - AUX POWER RELAY TO LH PDB	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/8/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9763683N001	HARNESS INSTL - AUX POWER RELAY TO LH PDB	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/8/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9763685L	HARNESS ASSY - NO 1 RAD ALT XMIT ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	9/25/2013	X											

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CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9763685N001	HARNESS INSTL - NO 1 RAD ALTIMETER XMIT ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	9/25/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9763687L	HARNESS ASSY - NO 1 RAD ALT RCVR ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	9/16/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9763687N001	HARNESS INSTL - NO 1 RAD ALTIMETER RCVR ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	9/16/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9764664L	HARNESS ASSY - CAMERA COAX BEER TO BELLY	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/27/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9764664N001	HARNESS INSTL - CAMERA COAX BEER TO WINGS AND BELLY	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/27/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9764670L	HARNESS ASSY - VHF 1 ASSY	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/9/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9764670N001	HARNESS INSTL - VHF 1 ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/9/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9764684L	HARNESS ASSY - AUX POWER RELAY TO RH PDB	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9764684N001	HARNESS INSTL - AUX POWER RELAY TO RH PDB	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/18/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9764686L	HARNESS ASSY - NO 2 RAD ALT XMIT ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	9/11/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9764686N001	HARNESS INSTL - NO 2 RAD ALTIMETER XMIT ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	9/11/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9764688L	HARNESS ASSY - NO 2 RAD ALTIMETER RCVR ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	9/10/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9764688N001	HARNESS INSTL - NO 2 RAD ALTIMETER RCVR ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	9/10/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9764696L	HARNESS ASSY - RH PDB TO AC MPT 4	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	10/21/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9764696N001	HARNESS INSTL - RH PDB TO AC MPT 4	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2015	X											

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CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9770745L	HARNESS ASSEMBLY - COAX SAT TV ANTENNA	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	5/9/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9770746L	HARNESS ASSEMBLY - COAX SAT TV ANTENNA	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/19/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9770750L	HARNESS ASSEMBLY - HSTA CH1 SIGNAL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	12/19/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9770750N001	HARNESS INSTL - VERTICAL FIN	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	12/19/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9770751L	HARNESS ASSEMBLY - FC RUDDER TO REU-6	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	12/19/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9770752L	HARNESS ASSEMBLY - HSTA CH2 SIGNAL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	12/19/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9770753L	HARNESS ASSEMBLY - FC GREEN SIGNAL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	12/19/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9770753N001	HARNESS INSTL - FRONT BEAM, VERTICAL FIN	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	4/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9770754L	HARNESS ASSEMBLY - FC RED SIGNAL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	12/19/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9770755L	HARNESS ASSEMBLY - COAX HSD ANTENNA	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	5/9/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9770756L	HARNESS ASSEMBLY - COAX HSD ANTENNA	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	5/9/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9770757L	HARNESS ASSEMBLY - COAX SATCOM ANTENNA	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	5/9/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9770758L	HARNESS ASSEMBLY - COAX SATCOM ANTENNA	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/19/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9770760L	HARNESS ASSEMBLY - 270VDC PWR, CH2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	9/23/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9770761L	HARNESS ASSEMBLY - 270VDC PWR, CH1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	9/23/2013	X											

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot; AC = Acoustical																						
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9770763L	HARNESS ASSY - FC SIGNAL CH2, HORIZ STAB	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/7/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9770770N001	HARNESS INSTL - HORIZONTAL STAB	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/30/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9770771L	HARNESS ASSY - FC SIGNAL CH1, HORIZ STAB,LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	10/28/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9770772L	HARNESS ASSY - FC SIGNAL CH1, HORIZ STAB,RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/30/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9770773L	HARNESS ASSY - UTILITY LIGHTS, H STAB	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/8/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9770780L	HARNESS ASSEMBLY - UTILITY LIGHTS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	12/19/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9770783L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	12/20/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9770784L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	12/19/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9770785L	HARNESS ASSY - COAX, CAMERA	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	12/20/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9770792L	HARNESS ASSEMBLY - COAX ANTENNAS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	12/20/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9770793L	HARNESS ASSY - FC MCE POWER, VERTICAL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	12/20/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9770794L	HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	12/19/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9770795L	HARNESS ASSY - FC MCE TO EBHA PWR,HORIZ STAB,LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/8/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9770796L	HARNESS ASSY-FC MCE TO EBHA PWR,HORZ STAB,RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	12/20/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9770797L	HARNESS ASSY - FC MCE PWR,HORIZ STABILIZER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	7/8/2014	X											

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CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9791010L	HARNESS ASSY - NO.1, NOSE WHEEL WELL, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/19/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9791010N001	HARNESS INSTL - NO.1, NOSE WHEEL WELL, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/19/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72P9791011L	HARNESS ASSY - NO 2, NOSE WHEEL WELL, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	2/28/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72R9770750L	HARNESS ASSEMBLY - HSTA CH1 SIGNAL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	12/20/2013	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72R9770750L	HARNESS ASSEMBLY - HSTA CH1 SIGNAL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/6/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72R9770751L	HARNESS ASSEMBLY - FC RUDDER TO REU-6	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/13/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72R9770751L	HARNESS ASSEMBLY - FC RUDDER TO REU-6	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/6/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72R9770752L	HARNESS ASSEMBLY - HSTA CH2 SIGNAL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/13/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72R9770752L	HARNESS ASSEMBLY - HSTA CH2 SIGNAL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/6/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72R9770753L	HARNESS ASSEMBLY - FC GREEN SIGNAL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/6/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72R9770753L	HARNESS ASSEMBLY - FC GREEN SIGNAL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/13/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72R9770754L	HARNESS ASSEMBLY - FC RED SIGNAL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/6/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72R9770754L	HARNESS ASSEMBLY - FC RED SIGNAL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/13/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72R9770780L	HARNESS ASSEMBLY - UTILITY LIGHTS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/6/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72R9770780L	HARNESS ASSEMBLY - UTILITY LIGHTS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/13/2014	X											

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CS 25.1707(b)	Systems Separation; EWIS	25/5	72R9770783L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/6/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72R9770783L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/13/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72R9770784L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/6/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72R9770784L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/6/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72R9770784L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/13/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72R9770785L	HARNESS ASSY - COAX, CAMERA	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/13/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72R9770793L	HARNESS ASSY - FC MCE POWER, VERTICAL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/6/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72R9770793L	HARNESS ASSY - FC MCE POWER, VERTICAL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/13/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72R9770794L	HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/6/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	72R9770794L	HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/13/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2397952P	HARNESS ASSY - COMM JACK, CO-PILOT SENSITIVE	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2397954P	HARNESS ASSY - OBSERVER, COMM JACK SENSITIVE	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2397963P	HARNESS ASSY - COMM JACKS, PILOT CONTROL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2397966P	HARNESS ASSY - OBSERVER COMM JACKS, CONTROL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2553001N001	PANEL INSTL - INTERIOR, BAGGAGE COMPT, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										

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CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2597900P	PANEL ASSY - NOSE WHEEL SWITCH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	9/29/2014	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2597900P	PANEL ASSY - NOSE WHEEL SWITCH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2597901P	HARNESS - PILOT FAULT WARNING PANEL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2597902P	HARNESS ASSY - COPILOT FAULT WARNING PANEL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2597905P	WIRING HARNESS ASSY - STBY PWR RLY SEC PWR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2597911P	Harness Assembly - Nose Wheel Switch	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2597919P	PANEL ASSY - SATCOM MAINT PANEL, CAT 6	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2597920P	PANEL ASSY - BAGGAGE COMP SW PANEL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2597923P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2597925P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2597927P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2597928P	HARNESS ASSY - R EER CKT BKR CONTROL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2597930P	HARNESS ASSY - R EER CKT BKR HAZ CONTROL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											

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CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2597931N001	HARNESS INSTL - ELEC EQPT RACK, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2597932N001	HARNESS INSTL - ELEC EQPT RACK, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2597932P	HARNESS ASSY - R EER CKT BKR SEC PWR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2597934P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2597935P	HARNESS ASSY - SYSTEM MONITORING	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2597936P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR JUMPER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2597939L	HARNESS ASSY - CONTROL, LEER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2597941L	HARNESS ASSY - CONTROL,LEER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2597943L	HARNESS ASSY - CONTROL, LEER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2597955P	HARNESS ASSY - STBY PWR RLY HAZ SEC PWR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2597957P	HARNESS ASSY - STBY PWR RLY HAZ CONT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2597959P	HARNESS ASSY - STBY PWR CNTOR CONT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2597961P	HARNESS ASSY - STBY PWR CNTOR SEC PWR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2597983P	PANEL ASSY - GND SERVICE PNL, CATEGORY 3	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2597985P	PANEL ASSY - GND SERVICE PNL, CATEGORY 6	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										

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CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2597987P	PANEL ASSY - GND SERVICE PNL, CATEGORY 4	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2597989P	PANEL ASSY - BAGGAGE COMPT SMOKE EVAC	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2597991L	HARNESS ASSY - CRITICAL, BEER, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2597991N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2597992N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2597994L	HARNESS ASSY - SECONDARY PWR, BEER, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2597995L	HARNESS ASSY - CONTROL, BEER, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2597996L	HARNESS ASSY - CONTROL, BAGGAGE ELEC EQPT RACK, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2597997L	HARNESS ASSY-SECONDARY POWER, BEER, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2597998L	HARNESS ASSY - SENSITIVE, BAGGAGE ELEC EQPT RACK, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2597999L	HARNESS ASSY - SENSITIVE, BEER, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2797650L	HARNESS ASSY - FBW EBHA MCE PWR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2797650N001	HARNESS INSTL - FBW EBHA MCE PWR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2797651L	HARNESS ASSY - FBW, LH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2797651N001	HARNESS INSTL - FBW, LH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										

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CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2797652L	HARNESS ASSY - FBW, RH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2797652N001	HARNESS INSTL - FBW, RH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2797653L	HARNESS ASSY - FBW, ZONE 3	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2797653N001	HARNESS INSTL - FBW, ZONE 3	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2797654L	HARNESS ASSY - FBW, ZONE 4	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2797654N001	HARNESS INSTL - FBW, ZONE 4	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2797655L	HARNESS ASSY - FBW, ZONE 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2797655N001	HARNESS INSTL - FBW, ZONE 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2797656L	HARNESS ASSY - FBW, ZONE 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2797656N001	HARNESS INSTL - FBW, ZONE 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2797659L	HARNESS ASSY - FBW LH FCS EBHA PDB TO TE	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2797659N001	HARNESS INSTL - FBW LH FCS EBHA PDB TO TE	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2797660L	HARNESS ASSY - FBW RH FCS EBHA PDB TO TE	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2797660N001	HARNESS INSTL - FBW RH FCS EBHA PDB TO TE	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2797661L	HARNESS ASSY - FBW LH 270VDC	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot; AC = Acoustical																						
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2797661N001	HARNESS INSTL - FBW LH 270VDC	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2797662L	HARNESS ASSY - FBW RH 270VDC	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2797662N001	HARNESS INSTL - FBW RH 270VDC	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2797674L	HARNESS ASSY - FBW STAB CH 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2797674N001	HARNESS INSTL - FBW STAB CH 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2797675L	HARNESS ASSY - FBW STAB CH 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2797675N001	HARNESS INSTL - FBW STAB CH 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2797691L	HARNESS ASSY - FBW PEDESTAL NO. 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2797693L	HARNESS ASSY - FBW PEDESTAL LEFT NO. 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2797694L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P2797695L	HARNESS ASSY - PED FBW LEFT NO. 3	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P3161001N001	HARNESS INSTL - 150 OHM, 100 OHM, VIDEO CABLE, L EER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P3161003N001	HARNESS INSTL - 150 OHM & 100 OHM VIDEO CABLE REER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P3230035N001	COMPONENT INSTL - LANDING GEAR MAINTENANCE PANEL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										

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CS 25.1707(b)	Systems Separation; EWIS	25/5	73P3297922P	PANEL ASSY - LDG GEAR MAINT PANEL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P3297924P	PANEL ASSY - LDG GEAR MAINT SWITCH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P3297926P	PANEL ASSY - LDG GEAR MAINT PANEL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P5297000N001	ELECTRICAL HARNESS INSTL - ELECTRIC MAIN ENTRY DOOR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P5297151L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P5297153L	HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P5297157L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P5297159L	HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P5297809L	HARNESS ASSY- ZONE, MAIN ENTRY DOOR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P5797011N001	HARNESS INSTL - WING SPAR, LH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P5797012N001	HARNESS INSTL - WING SPAR, RH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P5797015N001	HARNESS INSTL - WING SPAR, LH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P5797016N001	HARNESS INSTL - WING SPAR, RH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P5797025N001	HARNESS INSTL - FQMS, WING, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P5797026N001	HARNESS INSTL - FQMS, WING, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										

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CS 25.1707(b)	Systems Separation; EWIS	25/5	73P5797030N001	HARNESS INSTL - FQMS, RDC JUMPERS, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P5797701L	HARNESS ASSY - SPAR, GREEN SIGNAL, LH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P5797702L	HARNESS ASSY - SPAR, GREEN SIGNAL, RH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P5797707L	HARNESS ASSY - SPAR, FC SIGNAL, LH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P5797708L	HARNESS ASSY - SPAR, FC SIGNAL, RH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P5797734L	HARNESS ASSY - FQMS, RDC A JUMPER, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P5797735L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD,LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P5797735N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, LH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P5797736L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P5797736N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, RH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P5797737L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P5797738L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P5797739L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P5797740L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P5797741L	HARNESS ASSY - WINGBOX POWER, EBHA, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											

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CS 25.1707(b)	Systems Separation; EWIS	25/5	73P5797742L	HARNESS ASSY - WINGBOX POWER, EBHA, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P5797743L	HARNESS ASSY - WINGBOX POWER, MCE, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P5797744L	HARNESS ASSY - FQMS, RDC B JUMPER, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P5797746L	HARNESS ASSY - WINGBOX POWER, MCE, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P5797805N001	HARNESS INSTL - ZONE, WING, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P5797806L	HARNESS ASSY - ZONE, WING, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P5797806N001	HARNESS INSTL - ZONE, WING, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9702001L	HARNESS INSTL - RADOME GLIDESLOPE, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9702001N001	HARNESS INSTL - RADOME GLIDESLOPE, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9702004L	HARNESS ASSY - RADOME EVS, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9702004N001	HARNESS INSTL - RADOME	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9702006L	HARNESS INSTL - RADOME WXR DISC	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9702006N001	HARNESS INSTL - RADOME WXR DISC	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9702012L	HARNESS ASSY - RADOME, TRIAX ASSY	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9702013L	HARNESS ASSY - RADOME EVS, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										

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CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9702013N001	HARNESS INSTL - RADOME EVS, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9702017L	HARNESS ASSY - LH, ICE DETECTION	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9702018L	HARNESS ASSY - RH, ICE DETECTION	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9702019L	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9702019N001	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9702022L	HARNESS ASSY - TAT PROBE #2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9702027L	HARNESS ASSY - TAT PROBE #1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9702046L	HARNESS ASSY - RADOME GLIDESLOPE, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9702046N001	HARNESS INSTL - RADOME GLIDESLOPE, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9702802N001	HARNESS INSTL - ZONE, RADOME	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9710139L	HARNESS ASSY - UNDERFLOOR EQPT TO L/R PDB	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9710139N001	HARNESS INSTL - UNDERFLOOR EQPT TO L/R PDB	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9710157N001	HARNESS INSTL - LWR TCAS ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711003L	HARNESS ASSY - FWD MID TO RACK NO 2 LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711003N001	HARNESS INSTL - FWD MID TO RACK NO 2 LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										

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CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711035L	HARNESS ASSY - CONSOLE NO 1, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711035N001	HARNESS INSTL - CONSOLE NO 1, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711037L	HARNESS ASSY - NO. 17, LH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711037N001	HARNESS INSTL - NO 17, LH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711043L	HARNESS ASSY - SIDE DISC, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711043N001	HARNESS INSTL - SIDE DISC, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711047L	HARNESS ASSY - VARISTOR GROUND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711053L	GLIDESLOPE / LEER,LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711053N001	HARNESS INSTL - GLIDESLOPE / LEER, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711057L	HARNESS ASSY - VARISTOR GROUND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711065L	HARNESS ASSY - CONSOLE NO 1, LH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711067L	HARNESS ASSY - PILOT SPEAKER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711077L	HARNESS ASSY-LEER CKT BKR PNL TO 929 JCT PNL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711077N001	HARNESS INSTL - LEER CKT BKR PNL TO 929 JUNCTION PNL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711087L	HARNESS ASSY - NO 67, FWD, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										

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CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711087N001	HARNESS INSTL - NO 67, FWD, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711117L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711125L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711126L	HARNESS ASSY - 150 OHM & 100 OHM VIDEO CABLE R EER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711127L	HARNESS ASSY - 150 OHM VIDEO CABLE	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711129L	HARNESS ASSY - SOLID STATE POWER NO 2, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711129N001	HARNESS INSTL - SOLID STATE POWER NO 2, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711135L	HARNESS ASSY - 150OHM AND 100 OHM VIDEO CABLE L EER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711137L	HARNESS ASSY - 150 OHM VIDEO CABLE	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711138L	HARNESS ASSY - LH PDB TO LH MAIN DC BUS TRU	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711138N001	HARNESS INSTL - LH PDB TO LH MAIN DC BUS TRU	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711140L	HARNESS ASSY - LH PDB TO LH ESS DC BUS TRU	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711140N001	HARNESS INSTL - LH PDB TO LH ESS DC BUS TRU	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711143L	HARNESS ASSY - LEER TO RH PDB	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711143N001	HARNESS INSTL - LEER TO RH PDB	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										

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CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711145L	HARNESS ASSY - LEER TO RH PDB PHASE A	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711147L	HARNESS ASSY - LEER TO RH PDB PHASE B	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711149L	HARNESS ASSY - LEER TO RH PDB PHASE C	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711155L	HARNESS ASSY - ATC ANT, LH, LWR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711155N001	HARNESS INSTL - ATC ANT, LH, LWR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711168L	HARNESS ASSY - MAIN TRU GND, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711168N001	HARNESS INSTL - MAIN TRU GND, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711170L	HARNESS ASSY - ESS TRU GND, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711170N001	HARNESS INSTL - ESS TRU GND, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711175L	HARNESS ASSY - VARISTOR GROUND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711175N001	HARNESS INSTL - VARISTOR GROUNDS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711191L	HARNESS ASSY - CONTROL, LEER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711193L	HARNESS ASSY - SECONDARY PWR, LEER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711195L	HARNESS ASSY - SENSITIVE, LEER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711197L	HARNESS ASSY - FLIGHT CONTROLS, LEER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										

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CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711199L	HARNESS ASSY - CONTROL, LEER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711201L	HARNESS ASSY - FIRE PROOF, LEER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711671L	HARNESS ASSY - DME 1 ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711671N001	HARNESS INSTL - DME 1 ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711811L	HARNESS ASSY - ZONE, LH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9711811N001	HARNESS INSTL - ZONE, LH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712002L	FWD-MID TO RACK HARN NOI RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712002N001	HARNESS INSTL - NO 1, RH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712016L	HARNESS ASSY - CABIN PRESS MAN CTRL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712052L	HARNESS ASSY-GLIDE LEER RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712052N001	HARNESS INSTL-GLIDE LEER TO RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712088L	HARNESS ASSY - GSM 167 DISE TO WDNU	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712118L	HARNESS ASSY RH FWD TO RH FWD-MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712118N001	HARNESS INSTL - RH FWD TO RH FWD-MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712120L	HARNESS ASSY - COPILOT SPEAKER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										

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CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712132L	HARNESS ASSY - RH PDB TO RH ESS TRU	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712132N001	HARNESS INSTL - RH PDB TO RH ESS TRU	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712134L	HARNESS ASSY - RH PDB TO RH MAIN TRU	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712134N001	HARNESS INSTL - RH PDB TO RH MAIN TRU	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712136L	HARNESS ASSY - RH PDB TO AUX TRU	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712136N001	HARNESS INSTL - RH PDB TO AUX TRU	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712144L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH C	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712144N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH C	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712146L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH B	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712146N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH B	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712148L	HARNESS ASSY-FEEDER CABLE EXT AC PWR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712148N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH A	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712156N001	HARNESS INSTL - ATC ANT, LWR, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712162L	HARNESS ASSY - ESS TRU GND, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712162N001	HARNESS INSTL - ESS TRU GND, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											

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CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712164L	WIRING HARNESS ASSY - MAIN TRU GND, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712164N001	HARNESS INSTL - MAIN TRU GND, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712166L	HARNESS ASSY - AUX TRU GND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712166N001	HARNESS INSTL - AUX TRU GND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712172L	HARNESS ASSY - EXT DC GND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712172N001	HARNESS INSTL - EXT DC	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712173L	HARNESS ASSY - EXT DC PWR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712174L	HARNESS ASSY - EXT AC GND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712174N001	HARNESS INSTL - EXT AC GND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712176L	HARNESS ASSY - SIDE DISC RH FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712176N001	HARNESS INSTL - SIDE DISC, RH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712178L	HARNESS ASSY - SIDE DISC RH FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712180L	HARNESS ASSY - RAT CTRL, POR & PMG	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712180N001	HARNESS INSTL - RAT CTRL, POR, & PMG	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712184L	HARNESS ASSY - SIDE DISC RH FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										

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CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712190L	HARNESS ASSY-CONTROL, ELEC EQPT RACK, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712192L	HARNESS ASSY-HAZARDOUS CONTROL, ELEC EQPT RACK, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712194L	HARNESS ASSY-SENSITIVE, ELEC EQPT RACK, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712196L	HARNESS ASSY-FLIGHT CONTROLS, ELEC EQPT RACK, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712198L	HARNESS ASSY-HAZARDOUS SECONDARY, ELEC EQPT RACK, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712200L	HARNESS ASSY - FIRE RESISTANT, REER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712636L	HARNESS ASSY - DME 2 ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712636N001	HARNESS INSTL - DME 2 ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712812L	HARNESS ASSY - ZONE, RH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9712812N001	HARNESS INSTL - ZONE, RH, FWD	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9714050L	HARNESS ASSY - PEDESTAL NO. 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9714050N001	HARNESS INSTL - PEDESTAL NO.1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9714051L	HARNESS ASSY - PEDESTAL NO. 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9721209L	HARNESS ASSY - NO 9, FWD-MID, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9721209N001	HARNESS INSTL - NO 9, FWD-MID, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										

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CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9721233L	HARNESS ASSY - NO 2, LH, FWD MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9721233N001	HARNESS INSTL - NO 2, LH, FWD MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9721235L	HARNESS ASSY - NO 1, FWD-MID, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9721235N001	HARNESS INSTL - NO 1, LH, FWD MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9721821N001	HARNESS INSTL - ZONE, LH, FWD MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9722001N001	HARNESS INSTL - IRM, RH, FWD MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9722206L	HARNESS ASSY - NO 6, RH, FWD MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9722206N001	HARNESS INSTL - RUN NO 1, RH, FWD MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9722210L	HARNESS ASSY - NO 1, RH, FWD MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9722210N001	HARNESS INSTL - NO 1, RH, FWD MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9722214L	HARNESS ASSY - EQUIPMENT, UNDERFLOOR, FWD MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9722214N001	HARNESS INSTL - EQUIPMENT, UNDERFLOOR, FWD MID, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9722224L	HARNESS ASSY - NO 1, RAT GEN	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9722224N001	HARNESS INSTL - NO 1, RAT GEN	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9722230L	HARNESS ASSY - NO 3, RH, FWD MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										

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CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9722230N001	HARNESS INSTL - NO 3, RH, FWD MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9722232L	WIRING HARNESS ASSY - RAT GEN, CABIN	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9722232N001	HARNESS INSTL - RAT GEN, CABIN	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9722236L	HARNESS ASSY - NO 2, RAT GEN	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9722236N001	HARNESS INSTL - NO 2, RAT GEN	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9722242N001	HARNESS INSTL - XM WEATHER ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9722822L	HARNESS ASSY - ZONE, RH, FWD MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9722822N001	HARNESS INSTL - ZONE, RH, FWD MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9731003N001	HARNESS INSTL - LH, OVER WING, CTR MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9731361L	HARNESS ASSY - NO 1, LH, CTR-MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9731361N001	HARNESS INSTL - NO 1, LH, CTR MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9731367L	HARNESS ASSY - NO 47, LH, CTR-MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9731367N001	HARNESS INSTL - NO 47, LH, CTR MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9732002N001	HARNESS INSTL - RH, OVER WING, CTR MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9732362L	NO 42, LH, CTR MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										

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CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9732362N001	HARNESS INSTL - NO 42, LH, CTR MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9733323L	HARNESS ASSY - NO 1, LH, OVER WING	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9733327L	HARNESS ASSY - NO 27, LH, OVER WING, CTR MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9733333L	HARNESS ASSY - NO 33, LH, OVER WING, CTR MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9734324L	HARNESS ASSY - NO 24, RH, OVER WING, CTR MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9734328L	HARNESS ASSY - NO 28, RH, OVER WING, CTR MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9734344L	HARNESS ASSY - NO 44, RH, OVER WING, CTR MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9741001N001	HARNESS INSTL - IRM, LH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9741003N001	HARNESS INSTL - NO 1, LH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9741401L	HARNESS ASSY- NO 1, LH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9741403L	HARNESS ASSY- NO 3, LH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9741409L	HARNESS ASSY - NO 5, LH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9741409N001	HARNESS INSTL - NO 5, LH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9741415L	HARNESS ASSY - RH,CS TO AFT BEER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9741417L	HARNESS ASSY - LH,CS TO AFT BEER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											

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CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9741417N001	HARNESS INSTL - CS ANTENNA TO AFT BEER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9741421L	HARNESS ASSY - IDG, LH, POWER 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9741421N001	HARNESS INSTL - IDG, LH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9741423L	HARNESS ASSY - IDG, LH, POWER 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9741425L	HARNESS ASSY - IDG, LH, POWER 3	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9741427L	HARNESS ASSY - IDG, LH, GROUND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9741841L	HARNESS ASSY - ZONE, LH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9741841N001	HARNESS INSTL - ZONE, LH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9742001N001	HARNESS INSTL - IRM, RH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9742002N001	HARNESS INSTL - NO 1, RH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9742402L	HARNESS ASSY - NO 1,RH, AFT MID HARNESS ASSY	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9742404L	HARNESS ASSY - NO 4,RH, AFT MID HARNESS ASSY	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9742410L	HARNESS ASSY - NO 10, RH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9742410N001	HARNESS INSTL - NO 10, RH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9742412L	HARNESS ASSY - SAT TV ANTENNA CONTROL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										

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CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9742442L	HARNESS ASSY - IDG, RH, POWER 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9742442N001	HARNESS INSTL - IDG, RH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9742444L	HARNESS ASSY - IDG, RH, POWER 3	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9742446L	HARNESS ASSY - IDG, RH, GROUND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9742448L	HARNESS ASSY - IDG, RH, POWER 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9742614N001	HARNESS INSTL - ELT ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9742842L	HARNESS ASSY - ZONE, RH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9742842N001	HARNESS INSTL - ZONE, RH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9751003N001	HARNESS INSTL - NO 1, LH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9751005N001	HARNESS INSTL - NO 2, LH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9751455L	HARNESS ASSY - RUN NO 1, LH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9751509N001	HARNESS INSTL - POWER FEEDER, LH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9751513L	HARNESS ASSY - LH, BOILER RM	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9751517L	HARNESS ASSY - HF1 COUPLER TO HF1 AMP	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9751517N001	HARNESS INSTL - HF COMM SYSTEM NO 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										

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CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9751519L	HARNESS ASSY - HF1 RECEIVER TO HF1 AMP	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9751523L	HARNESS ASSY - AUX HYD PUMP PWR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9751527L	HARNESS ASSY - APU ENCLOSURE	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9751527N001	HARNESS INSTL - APU ENCLOSURE	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9751529L	HARNESS ASSY - APU START PWR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9751531L	HARNESS ASSY - BAT 1 POWER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9751531N001	HARNESS INSTL - BAT 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9751533L	HARNESS ASSY - APU GROUND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9751533N001	HARNESS INSTL - APU POWER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9751535L	HARNESS ASSY - EBHA PDB 2 OUTPUT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9751559L	HARNESS ASSY-EQUIP NO 3, LH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9751559N001	HARNESS INSTL - EQUIP NO 3, LH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9751561L	HARNESS ASSY - EQUIP NO 3, SHELVES, LH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9751567L	HARNESS ASSY - EBHA BATTERY CHARGER 2 OUTPUT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9751570L	HARNESS ASSY - AUX HYD PUMP GND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										

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ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot; AC = Acoustical																						
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9751571L	HARNESS ASSY - EBHA BATTERY CHARGER 1 OUTPUT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9751574L	HARNESS ASSY - APU START GND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9751575L	HARNESS ASSY - APU POWER 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9751576L	HARNESS ASSY - APU POWER 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9751577L	HARNESS ASSY - APU POWER 3	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9751579L	HARNESS ASSY - BAT 1 GROUND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9751581L	HARNESS ASSY - RUN NO 1, SHELVES, LH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9751851L	HARNESS ASSY - ZONE, LH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9751851N001	HARNESS INSTL - ZONE, LH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9752002N001	HARNESS INSTL - NO 1, RH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9752004N001	HARNESS INSTL - NO 2, RH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9752450L	HARNESS ASSY - BOILER RM, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9752454L	HARNESS ASSY - MODULAR RUN NO 1, RH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9752460L	HARNESS ASSY - MODULAR RUN NO 1, SHELVES, RH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9752518L	HARNESS ASSY - BAT 2 POWER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										

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CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9752518N001	HARNESS INSTL - BAT 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9752526L	HARNESS ASSY - EBHA BATTERY FEEDER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9752526N001	HARNESS INSTL - EBHA BATTERY FEEDER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9752528L	HARNESS ASSY - EBHA BAT FEEDER GROUND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9752556L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,RH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9752556N001	HARNESS INSTL - EQUIP EMI SEP BREAKOUT, RH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9752558L	HARNESS ASSY - BAT 2 GROUND	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9752560L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,SHELVES, RH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9752852L	HARNESS ASSY - ZONE, RH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9752852N001	HARNESS INSTL- ZONE, RH, AFT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9761601L	HARNESS ASSY - FADEC, CH A, NO.1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9761601N001	HARNESS INSTL - FADEC CH A	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9761603L	HARNESS ASSY - NO 3, OVERHEAD, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9761603N001	HARNESS INSTL - NO 3, OVERHEAD, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9761607L	HARNESS ASSY - POWER FEEDER NO.1, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										

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CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9761607N001	HARNESS INSTL - POWER FEEDER, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9761609L	HARNESS ASSY - FADEC CH A, NO.2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9761611L	HARNESS ASSY - SECURITY ANT COAX	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9761611N001	HARNESS INSTL - SECURITY ANT COAX	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9761615L	HARNESS ASSY - GPS ANT NO 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9761615N001	HARNESS INSTL - GPS ANT NO 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9761617L	HARNESS ASSY - WIFI ANT TO WDNU	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9761617N001	HARNESS ASSY - WIFI ANT TO WDNU	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9761619L	HARNESS ASSY - ADF ANT, UPR LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9761619N001	HARNESS INSTL - ADF ANT, UPR LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9761621L	HARNESS ASSY - VOR / LOC COAX RCVR 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9761621N001	HARNESS INSTL - VOR / LOC COAX RCVR 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9761627L	HARNESS ASSY - POWER FEEDER NO.2, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9761629L	HARNESS ASSY - MARKER BEACON COAX NO 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9761629N001	HARNESS INSTL - MARKER BEACON COAX NO 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										

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CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9761631L	HARNESS ASSY - ATC ANT, UPPR, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9761631N001	HARNESS INSTL - ATC ANT, UPPR, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9761637L	HARNESS ASSY - POWER FEEDER NO.3, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9761641L	HARNESS ASSY - 60 HZ, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b) and CRI F-28.	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9761641N001	HARNESS INSTL - 60 HZ, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b) and CRI F-28.	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9761643L	HARNESS ASSY - PWR, LEER TO LH CABIN, COMPLETION PROVISION	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9761643N001	HARNESS INSTL - PWR, LEER TO LH CABIN, COMPLETION PROVISION	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9761645L	HARNESS ASSY - AIRCELL ANT CH1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9761645N001	HARNESS INSTL - AIRCELL ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9761647L	HARNESS ASSY - AIRCELL ANT CH2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9761679L	HARNESS ASSY - QUADRAX, SATCOM	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9761689L	HARNESS ASSY - CABIN AUDIO, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9761689N001	HARNESS INSTL - CABIN AUDIO	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9761695N001	HARNESS INSTL - QUADRAX, SATCOM	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9761697L	HARNESS ASSY - QUADRAX, DCN, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015	X											

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CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9761697N001	HARNESS INSTL - QUADRAX, DCN, LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9762602L	HARNESS ASSY - FADEC CH B, NO.1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9762602N001	HARNESS INSTL - FADEC CH B	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9762604L	HARNESS ASSY - NO 4, OVERHEAD, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9762604N001	HARNESS INSTL - NO 4, OVERHEAD, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9762608L	POWER FEEDER NO.1, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9762608N001	HARNESS INSTL - NO 8, OVERHEAD, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9762610L	HARNESS ASSY - FADEC CH B, NO.2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9762616L	HARNESS ASSY - GPS ANT NO 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9762616N001	HARNESS INSTL - GPS ANT NO 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9762618L	HARNESS ASSY - VHF 3 ANT NO 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9762618N001	HARNESS INSTL - VHF 3 ANT NO 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9762620N001	HARNESS INSTL - UPR TCAS ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9762622L	HARNESS ASSY - VOR / LOC COAX RCVR 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9762622N001	HARNESS INSTL - VOR / LOC COAX RCVR 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										

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CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9762626L	HARNESS ASSY - CAMERA COAX BEER TO EMPENNAGE DISC	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9762626N001	HARNESS INSTL - CAMERA COAX BEER TO EMPENNAGE DISC	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9762628L	POWER FEEDER NO.2, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9762632L	HARNESS ASSY - ATC ANT, RH, UPPR	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9762632N001	HARNESS INSTL - ATC ANT, RH, UPPER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9762634L	HARNESS ASSY - MARKER BEACON COAX 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9762634N001	HARNESS INSTL - MARKER BEACON COAX 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9762638L	POWER FEEDER NO.3, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9762642L	WIRING HARNESS ASSY - 60 HZ, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b) and CRI F-28.	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9762642N001	HARNESS INSTL - 60 HZ, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b) and CRI F-28.	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9762644L	HARNESS ASSY - PWR, REER TO RH CABIN, COMPLETION PROVISION	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9762644N001	HARNESS INSTL - PWR, REER TO RH CABIN, COMPLETION PROVISION	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9762646L	HARNESS ASSY - AIRCELL WIFI ANT 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9762646N001	HARNESS INSTL - AIRCELL WIFI ANT 1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9762648L	HARNESS ASSY - AIRCELL WIFI ANT 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										

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CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9762648N001	HARNESS INSTL - AIRCELL WIFI ANT 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9762678L	HARNESS ASSY-HSD, RH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9762678N001	HARNESS INSTL - HSD, RH, AFT MID	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9762680N001	HARNESS INSTL - COAX SAT TV ANTENNA	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9762682L	HARNESS ASSY - CAMERA COAX BEER TO FWD EERS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9762682N001	HARNESS INSTL - CAMERA COAX BEER TO FWD EERS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9762690L	HARNESS ASSY - CABIN AUDIO, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9762698L	HARNESS ASSY- QUADRAX, DCN, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9762698N001	HARNESS INSTL - QUADRAX, DCN, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9763630L	HARNESS ASSY - VHF NO 2 ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9763630N001	HARNESS INSTL - VHF NO 2 ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9763633L	HARNESS ASSEMBLY - APU POWER 2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9763635L	HARNESS ASSEMBLY - APU FEEDER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9763635N001	HARNESS INSTL - APU FEEDER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9763639L	HARNESS ASSEMBLY - APU POWER 3	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										

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CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9763681L	HARNESS ASSY - GND SERVICE, BATT BUS, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9763681N001	HARNESS INSTL - GND SERVICE, BATT BUS, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9763683L	HARNESS ASSY - AUX POWER RELAY TO LH PDB	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9763683N001	HARNESS INSTL - AUX POWER RELAY TO LH PDB	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9763685L	HARNESS ASSY - NO 1 RAD ALT XMIT ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9763685N001	HARNESS INSTL - NO 1 RAD ALTIMETER XMIT ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9763687L	HARNESS ASSY - NO 1 RAD ALT RCVR ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9763687N001	HARNESS INSTL - NO 1 RAD ALTIMETER RCVR ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9764664L	HARNESS ASSY - CAMERA COAX BEER TO BELLY	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9764664N001	HARNESS INSTL - CAMERA COAX BEER TO WINGS AND BELLY	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9764670L	HARNESS ASSY - VHF 1 ASSY	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9764670N001	HARNESS INSTL - VHF 1 ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9764684L	HARNESS ASSY - AUX POWER RELAY TO RH PDB	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9764684N001	HARNESS INSTL - AUX POWER RELAY TO RH PDB	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9764686L	HARNESS ASSY - NO 2 RAD ALT XMIT ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										

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CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9764686N001	HARNESS INSTL - NO 2 RAD ALTIMETER XMIT ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9764688L	HARNESS ASSY - NO 2 RAD ALTIMETER RCVR ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9764688N001	HARNESS INSTL - NO 2 RAD ALTIMETER RCVR ANT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9764696L	HARNESS ASSY - RH PDB TO AC MPT 4	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9764696N001	HARNESS INSTL - RH PDB TO AC MPT 4	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9770745L	HARNESS ASSEMBLY - COAX SAT TV ANTENNA	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9770746L	HARNESS ASSEMBLY - COAX SAT TV ANTENNA	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9770750L	HARNESS ASSEMBLY - HSTA CH1 SIGNAL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9770750N001	HARNESS INSTL - VERTICAL FIN	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9770751L	HARNESS ASSEMBLY - FC RUDDER TO REU-6	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9770752L	HARNESS ASSEMBLY - HSTA CH2 SIGNAL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9770753L	HARNESS ASSEMBLY - FC GREEN SIGNAL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9770753N001	HARNESS INSTL - FRONT BEAM, VERTICAL FIN	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9770754L	HARNESS ASSEMBLY - FC RED SIGNAL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9770755L	HARNESS ASSEMBLY - COAX HSD ANTENNA	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										

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CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9770756L	HARNESS ASSEMBLY - COAX HSD ANTENNA	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9770757L	HARNESS ASSEMBLY - COAX SATCOM ANTENNA	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9770758L	HARNESS ASSEMBLY - COAX SATCOM ANTENNA	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9770760L	HARNESS ASSEMBLY - 270VDC PWR, CH2	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9770761L	HARNESS ASSEMBLY - 270VDC PWR, CH1	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9770763L	HARNESS ASSY - FC SIGNAL CH2, HORIZ STAB	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9770770N001	HARNESS INSTL - HORIZONTAL STAB	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9770771L	HARNESS ASSY - FC SIGNAL CH1, HORIZ STAB,LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9770772L	HARNESS ASSY - FC SIGNAL CH1, HORIZ STAB,RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9770773L	HARNESS ASSY - UTILITY LIGHTS, H STAB	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9770780L	HARNESS ASSEMBLY - UTILITY LIGHTS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9770783L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9770784L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9770785L	HARNESS ASSY - COAX, CAMERA	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9770792L	HARNESS ASSEMBLY - COAX ANTENNAS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										

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CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9770793L	HARNESS ASSY - FC MCE POWER, VERTICAL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9770794L	HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9770795L	HARNESS ASSY- FC MCE TO EBHA PWR,HORIZ STAB,LH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9770796L	HARNESS ASSY-FC MCE TO EBHA PWR,HORZ STAB,RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9770797L	HARNESS ASSY - FC MCE PWR,HORZ STABILIZER	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9791010L	HARNESS ASSY - NO.1, NOSE WHEEL WELL, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9791010N001	HARNESS INSTL - NO.1, NOSE WHEEL WELL, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73P9791011L	HARNESS ASSY - NO 2, NOSE WHEEL WELL, RH	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73R9770750L	HARNESS ASSEMBLY - HSTA CH1 SIGNAL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73R9770751L	HARNESS ASSEMBLY - FC RUDDER TO REU-6	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73R9770752L	HARNESS ASSEMBLY - HSTA CH2 SIGNAL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73R9770753L	HARNESS ASSEMBLY - FC GREEN SIGNAL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73R9770754L	HARNESS ASSEMBLY - FC RED SIGNAL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73R9770780L	HARNESS ASSEMBLY - UTILITY LIGHTS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73R9770783L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										

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CS 25.1707(b)	Systems Separation; EWIS	25/5	73R9770784L	HARNESS ASSEMBLY - UTILITY ANTENNAS	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73R9770785L	HARNESS ASSY - COAX, CAMERA	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73R9770793L	HARNESS ASSY - FC MCE POWER, VERTICAL	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	73R9770794L	HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	6/1/2015		X										
CS 25.1707(b)	Systems Separation; EWIS	25/5	GAC-CR-04321	GVII VOR/LOC Cable Assembly Source Control Drawing	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	3/2/2013	X	X	X									
CS 25.1707(b)	Systems Separation; EWIS	25/5	GAC-CR-04964	AUXILIARY POWER UNIT ELECTRICAL WIRING INTERCONNECTION SYSTEM REPORT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	1/2/2015	X											
CS 25.1707(b)	Systems Separation; EWIS	25/5	GAC-CR-04964	AUXILIARY POWER UNIT ELECTRICAL WIRING INTERCONNECTION SYSTEM REPORT	1	Design review of the drawings will be conducted in accordance with the additional requirement of CS 25.1707(b).	A	N/A	EL	1/2/2015	X											
CS 25.1713(a)	Fire Protection; EWIS	25/5	GAC-CR-4403	PW&C Outline Drawing, Harnesses, Electrical, PW812	1	Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Any EWIS components used in designated fire zones on the GVII aircraft shall also be fire resistant Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.	A	N/A	EL	1/15/2018			X									
CS 25.1713(a)	Fire Protection; EWIS	25/5	72P7100001N001	ENGINE CASE AND DRESSING INSTL - LH	1	Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Any EWIS components used in designated fire zones on the GVII aircraft shall also be fire resistant Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.	A	N/A	EL	3/15/2017	X											

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CS 25.1713(a) Fire Protection; EWIS 25/5 72P7100002N001 ENGINE CASE AND DRESSING INSTL - RH 1 Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Any EWIS components used in designated fire zones on the GVII aircraft shall also be fire resistant. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.																						
CS 25.1713(a) Fire Protection; EWIS 25/5 73P7100001N001 ENGINE CASE AND DRESSING INSTL - LH 1 Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Any EWIS components used in designated fire zones on the GVII aircraft shall also be fire resistant. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.																						
CS 25.1713(a) Fire Protection; EWIS 25/5 73P7100002N001 ENGINE CASE AND DRESSING INSTL - RH 1 Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Any EWIS components used in designated fire zones on the GVII aircraft shall also be fire resistant. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.																						
CS 25.1713(a) Fire Protection; EWIS 25/5 71P7100001N001 ENGINE CASE AND DRESSING INSTL - LH 1 Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Any EWIS components used in designated fire zones on the GVII aircraft shall also be fire resistant. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.																						
CS 25.1713(a) Fire Protection; EWIS 25/5 71P7100002N001 ENGINE CASE AND DRESSING INSTL - RH 1 Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Any EWIS components used in designated fire zones on the GVII aircraft shall also be fire resistant. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.																						

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CS 25.1713(a)	Fire Protection; EWIS	25/5	GAC-CR-06766	PW&C Outline Drawing, Harnesses, Electrical, PW814 and PW815	1	Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Any EWIS components used in designated fire zones on the GVII aircraft shall also be fire resistant. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.	A	N/A	EL	3/15/2017	X											
CS 25.1713(a)	Fire Protection; EWIS	25/5	71P4420001N001	HARNESS INSTL - FIBER OPTICS AVDS, LH	1	Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.	A	N/A	EL	4/1/2016		X										
CS 25.1713(a)	Fire Protection; EWIS	25/5	71P4420002N001	HARNESS INSTL - FIBER OPTICS AVDS, RH	1	Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.	A	N/A	EL	4/1/2016		X										
CS 25.1713(a)	Fire Protection; EWIS	25/5	71P9741003N001	HARNESS INSTL - NO 1, LH, AFT MID	1	Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.	A	N/A	EL	4/1/2016		X										
CS 25.1713(a)	Fire Protection; EWIS	25/5	71P9742002N001	HARNESS INSTL - NO 1, RH, AFT MID	1	Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.	A	N/A	EL	4/1/2016		X										
CS 25.1713(a)	Fire Protection; EWIS	25/5	71P9751003N001	HARNESS INSTL - NO 1, LH, AFT	1	Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.	A	N/A	EL	4/1/2016		X										

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CS 25.1713(a)	Fire Protection; EWIS	25/5	71P9751525N001	HARNESS INSTL - APU BONDING STRAP	1	Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.	A	N/A	EL	4/1/2016			X									
CS 25.1713(a)	Fire Protection; EWIS	25/5	71P9751527N001	HARNESS INSTL - APU ENCLOSURE	1	Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.	A	N/A	EL	4/1/2016			X									
CS 25.1713(a)	Fire Protection; EWIS	25/5	71P9751533N001	HARNESS INSTL - APU POWER	1	Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.	A	N/A	EL	4/1/2016			X									
CS 25.1713(a)	Fire Protection; EWIS	25/5	71P9752002N001	HARNESS INSTL - NO 1, RH, AFT	1	Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.	A	N/A	EL	4/1/2016			X									
CS 25.1713(a)	Fire Protection; EWIS	25/5	71P9761601N001	HARNESS INSTL - FADEC CH A	1	Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.	A	N/A	EL	4/1/2016			X									
CS 25.1713(a)	Fire Protection; EWIS	25/5	71P9761641N001	HARNESS INSTL - 60 HZ, LH	1	Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.	A	N/A	EL	4/1/2016			X									

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CS 25.1713(a)	Fire Protection; EWIS	25/5	71P9762602N001	HARNESS INSTL - FADEC CH B	1	Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.	A	N/A	EL	4/1/2016			X									
CS 25.1713(a)	Fire Protection; EWIS	25/5	71P9762642N001	HARNESS INSTL - 60 HZ, RH	1	Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.	A	N/A	EL	4/1/2016			X									
CS 25.1713(a)	Fire Protection; EWIS	25/5	72P4420001N001	HARNESS INSTL - FIBER OPTICS AVDS, LH	1	Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.	A	N/A	EL	10/1/2012	X											
CS 25.1713(a)	Fire Protection; EWIS	25/5	72P4420002N001	HARNESS INSTL - FIBER OPTICS AVDS, RH	1	Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.	A	N/A	EL	5/15/2013	X											
CS 25.1713(a)	Fire Protection; EWIS	25/5	72P9741003N001	HARNESS INSTL - NO 1, LH, AFT MID	1	Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.	A	N/A	EL	10/1/2012	X											
CS 25.1713(a)	Fire Protection; EWIS	25/5	72P9742002N001	HARNESS INSTL - NO 1, RH, AFT MID	1	Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.	A	N/A	EL	10/1/2012	X											

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CS 25.1713(a) Fire Protection; EWIS 25/5 72P9751003N001 HARNESS INSTL - NO 1, LH, AFT 1 Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.																						
CS 25.1713(a) Fire Protection; EWIS 25/5 72P9751525N001 HARNESS INSTL - APU BONDING STRAP 1 Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.																						
CS 25.1713(a) Fire Protection; EWIS 25/5 72P9751527N001 HARNESS INSTL - APU ENCLOSURE 1 Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.																						
CS 25.1713(a) Fire Protection; EWIS 25/5 72P9751533N001 HARNESS INSTL - APU POWER 1 Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.																						
CS 25.1713(a) Fire Protection; EWIS 25/5 72P9752002N001 HARNESS INSTL - NO 1, RH, AFT 1 Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.																						
CS 25.1713(a) Fire Protection; EWIS 25/5 72P9761601N001 HARNESS INSTL - FADEC CH A 1 Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.																						

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CS 25.1713(a) Fire Protection; EWIS 25/5 72P9761641N001 HARNESS INSTL - 60 HZ, LH 1 Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.																						
CS 25.1713(a) Fire Protection; EWIS 25/5 72P9762602N001 HARNESS INSTL - FADEC CH B 1 Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.																						
CS 25.1713(a) Fire Protection; EWIS 25/5 72P9762642N001 HARNESS INSTL - 60 HZ, RH 1 Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.																						
CS 25.1713(a) Fire Protection; EWIS 25/5 73P4420001N001 HARNESS INSTL - FIBER OPTICS AVDS, LH 1 Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.																						
CS 25.1713(a) Fire Protection; EWIS 25/5 73P4420002N001 HARNESS INSTL - FIBER OPTICS AVDS, RH 1 Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.																						
CS 25.1713(a) Fire Protection; EWIS 25/5 73P9741003N001 HARNESS INSTL - NO 1, LH, AFT MID 1 Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.																						

Regulatory Requirement	Description	Amendment level	Document	Title	MOC	Method of Compliance	AR Approve / Recommend	Test Witnessing (AR / OMT)	AR Discipline	Estimated Approval Date	Applicability											
											Model - 2	Model - 3	Model - 1									
Means of Compliance: 0 = Compliance Statement; 1 = Design Review; 2 = Calculation / Analysis; 3 = Safety Assessment; 4 = Lab Test; 5 = Ground Test; 6 = Flight Test; 7 = Inspection; 8 = Simulation; 9 = Equipment Qualification; SI = Similarity; ELOS = Equivalent Level of Safety Finding, PExempt = Petition for Exemption, N/A = Not Applicable AR Discipline: ST = Structural; LF = Loads and Flutter; PP = Powerplant; ME = Mechanical Systems; EL = Electrical Systems; FA = Flight Analyst; TP = Flight Test Pilot; AC = Acoustical																						
CS 25.1713(a) Fire Protection; EWIS 25/5 73P9742002N001 HARNESS INSTL - NO 1, RH, AFT MID 1 Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.																						
CS 25.1713(a) Fire Protection; EWIS 25/5 73P9751003N001 HARNESS INSTL - NO 1, LH, AFT 1 Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.																						
CS 25.1713(a) Fire Protection; EWIS 25/5 73P9751525N001 HARNESS INSTL - APU BONDING STRAP 1 Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.																						
CS 25.1713(a) Fire Protection; EWIS 25/5 73P9751527N001 HARNESS INSTL - APU ENCLOSURE 1 Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.																						
CS 25.1713(a) Fire Protection; EWIS 25/5 73P9751533N001 HARNESS INSTL - APU POWER 1 Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.																						
CS 25.1713(a) Fire Protection; EWIS 25/5 73P9752002N001 HARNESS INSTL - NO 1, RH, AFT 1 Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.																						

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CS 25.1713(a)	Fire Protection; EWIS	25/5	73P9761601N001	HARNESS INSTL - FADEC CH A	1	Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.	A	N/A	EL	4/1/2014		X										
CS 25.1713(a)	Fire Protection; EWIS	25/5	73P9761641N001	HARNESS INSTL - 60 HZ, LH	1	Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.	A	N/A	EL	4/1/2014		X										
CS 25.1713(a)	Fire Protection; EWIS	25/5	73P9762602N001	HARNESS INSTL - FADEC CH B	1	Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.	A	N/A	EL	4/1/2014		X										
CS 25.1713(a)	Fire Protection; EWIS	25/5	73P9762642N001	HARNESS INSTL - 60 HZ, RH	1	Design review of the drawings will be conducted to show that all EWIS components meet the applicable fire and smoke protection requirements of CS 25.831(c) and CS 25.863. Compliance to this requirement will be demonstrated by design review of the harness installations and wiring diagrams. Compliance to 25.831(c) is described in GVII-GER-1649.	A	N/A	EL	4/1/2014		X										
CS 25.1713(b)	Fire Protection; EWIS	25/5	GAC-CR-05810	GVII Qualification Test Procedure - High Temperature Fire Resistant Electrical Cable	9	For all new fire resistant and fireproof Powerplant components requiring fire testing, tests will be conducted in accordance with AC 20-135, complete with induced vibration where appropriate, with amplitude and frequency based on ISO 2685 (2nd Edition) Annexes C, D and E guidance information, and the component operating environment, in accordance with CRI-E-13	A	AR	EL	9/16/2014	X	X	X									
GVII CRI F-08	Equipment, Systems, and Installation Requirements		N/A	N/A	N/A	Refer to Appendix A for compliance information for GVII IP S-01.	N/A	N/A	N/A	N/A	X	X	X									

APPENDIX C CONFORMITY PLAN

PART I FAA CONFORMITY PLAN		DATE: See cover page date	Revision: (B)
a. Applicant name: Gulfstream Aerospace Corporation	b. Project number: TC-01-2010-0024 (GVII-G500), AT-01-2010-0025 (GVII-G600), AT-01-2010-0026 (GVII-G400)		
c. Aircraft model(s) to be modified:	GVII-G500, GVII-G600, GVII-G400		
d. General Description of project: The Gulfstream model GVII is defined as a new product family of three airplanes of similar design and manufacture, but with different gross weights / physical dimensions and different range capabilities. The family, referred to as GVII-G400, GVII-G500, and GVII-G600, will replace the current production GIV-X and GV-SP airplanes. The GVII-G500 will function as the baseline and the -3 and -1 will be variants of that model. The GVII-G500 aircraft contains numerous aircraft systems including hydraulic systems, environmental control systems, landing gear systems, avionics systems, etc. Many of these systems receive control data and feedback monitoring data to the different system line replaceable unit's (LRU's) installed in various parts of the aircraft. Power for aircraft systems is created by integrated drive generators (IDG) on each engine. EWIS carries power to the forward cabin. Power is then distributed by two power distribution boxes (PDB's) located directly beneath the forward left and right equipment racks. The GVII-G500 aircraft will contain an electronically controlled flight control system, with active control side sticks in the cockpit, sending movement commands via the flight control computer (FCC) to electrically activated components of the flight control system mounted on the trailing edge of the wings, rudder, and trailing edges of the horizontal stabilizer. EWIS is the backbone of the power distribution and control/monitoring system. EWIS provides interconnection between electrically activated and monitored components on the aircraft. Data, power, and control/monitoring data can be passed between components in the system via EWIS.			

PART II Name of Focal points for project:																																																																																
a. Facility Quality Assurance:	Tommy Robinson – Quality Assurance, Gulfstream Aerospace (912) 965-5513 Tim Hayes – Sr Manager, Procurement, Quality Assurance, Gulfstream Aerospace (912) 395-0171																																																																															
b. Facility Test & Evaluation:	Phil Burton – Flight Test, Gulfstream Aerospace (912) 965-7563 Craig Buckthal – Engineering, Gulfstream Aerospace (912) 965-4058																																																																															
c. Facility Engineering:	Stephen Shaw – Cognizant Lead Engineer, Gulfstream Aerospace (912) 965-2964 Craig Buckthal – Cognizant Engineer, Gulfstream Aerospace (912) 965-4058																																																																															
d. Inspection ARs:	Part conformity: <table border="1"> <thead> <tr> <th>Name</th> <th>AR</th> <th>Facility</th> <th>Phone Number</th> </tr> </thead> <tbody> <tr><td>Smith, Sam</td><td>AR-I-5001</td><td>Gulfstream Aerospace</td><td>912-965-3423 (retired)</td></tr> <tr><td>Grams, Alvin</td><td>AR-I-5004</td><td>Gulfstream Aerospace</td><td>912-965-4510</td></tr> <tr><td>Kindle, Robert</td><td>AR-I-5006</td><td>Gulfstream Aerospace</td><td>912-965-3290</td></tr> <tr><td>Marinov, Martin</td><td>AR-I-5007</td><td>Gulfstream Aerospace</td><td>912-395-0059</td></tr> <tr><td>Ose, Scott</td><td>AR-I-5009</td><td>Gulfstream Aerospace</td><td>912-965-4154</td></tr> <tr><td>Rice, Dana</td><td>AR-I-5010</td><td>Gulfstream Aerospace</td><td>912-965-4484</td></tr> <tr><td>Seckinger, Rowland</td><td>AR-I-5011</td><td>Gulfstream Aerospace</td><td>912-965-4269</td></tr> <tr><td>Seibert, John</td><td>AR-I-5012</td><td>Gulfstream Aerospace</td><td>912-965-4740</td></tr> <tr><td>Suhr, Kevin</td><td>AR-I-5014</td><td>Gulfstream Aerospace</td><td>912-395-8523</td></tr> <tr><td>Waters, George</td><td>AR-I-5015</td><td>Gulfstream Aerospace</td><td>912-965-3981</td></tr> <tr><td>Butler, Jeffery</td><td>AR-I-5016</td><td>Gulfstream Aerospace</td><td>912-965-3696</td></tr> <tr><td>Fields, Owen L.</td><td>AR-I-5018</td><td>Gulfstream Aerospace</td><td>912-963-6831</td></tr> <tr><td>Hoang, Nhan Andy</td><td>AR-I-5019</td><td>Gulfstream Aerospace</td><td>912-965-2829</td></tr> <tr><td>De Bruycker, Roy</td><td>AR-I-5021</td><td>Gulfstream Aerospace</td><td>912-965-6250</td></tr> <tr><td>Delatorre, Victor</td><td>AR-I-5030</td><td>Gulfstream Aerospace</td><td>562-627-6112</td></tr> <tr><td>Hong, Jong-un</td><td>AR-I-5031</td><td>Gulfstream Aerospace</td><td>562-627-6192</td></tr> <tr><td>McCune, Marc</td><td>AR-I-5032</td><td>Gulfstream Aerospace</td><td>562-627-7731</td></tr> <tr><td>Stewart, Bruce</td><td>AR-I-5042</td><td>Gulfstream Aerospace</td><td>912-965-7384</td></tr> </tbody> </table>				Name	AR	Facility	Phone Number	Smith, Sam	AR-I-5001	Gulfstream Aerospace	912-965-3423 (retired)	Grams, Alvin	AR-I-5004	Gulfstream Aerospace	912-965-4510	Kindle, Robert	AR-I-5006	Gulfstream Aerospace	912-965-3290	Marinov, Martin	AR-I-5007	Gulfstream Aerospace	912-395-0059	Ose, Scott	AR-I-5009	Gulfstream Aerospace	912-965-4154	Rice, Dana	AR-I-5010	Gulfstream Aerospace	912-965-4484	Seckinger, Rowland	AR-I-5011	Gulfstream Aerospace	912-965-4269	Seibert, John	AR-I-5012	Gulfstream Aerospace	912-965-4740	Suhr, Kevin	AR-I-5014	Gulfstream Aerospace	912-395-8523	Waters, George	AR-I-5015	Gulfstream Aerospace	912-965-3981	Butler, Jeffery	AR-I-5016	Gulfstream Aerospace	912-965-3696	Fields, Owen L.	AR-I-5018	Gulfstream Aerospace	912-963-6831	Hoang, Nhan Andy	AR-I-5019	Gulfstream Aerospace	912-965-2829	De Bruycker, Roy	AR-I-5021	Gulfstream Aerospace	912-965-6250	Delatorre, Victor	AR-I-5030	Gulfstream Aerospace	562-627-6112	Hong, Jong-un	AR-I-5031	Gulfstream Aerospace	562-627-6192	McCune, Marc	AR-I-5032	Gulfstream Aerospace	562-627-7731	Stewart, Bruce	AR-I-5042	Gulfstream Aerospace	912-965-7384
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Kessler, Timothy	AR-I-5047	Gulfstream Aerospace	912-965-6495
Hunter, Chuck	AR-I-5049	Gulfstream Aerospace	912-965-8956
Settles, Wayne K	AR-I-5054	Gulfstream Aerospace	912-965-4358
Humphries, Phillip	AR-I-5057	Gulfstream Aerospace	912-395-7885
Blasini, Albert	AR-I-5058	Gulfstream Aerospace	912-344-7013
Ryan, Betty	AR-I-5059	Gulfstream Aerospace	912-965-5476
Willis, Jason	AR-I-5060	Gulfstream Aerospace	562-627-6161
Peterseim, Stuart	AR-I-5062	Gulfstream Aerospace	912-965-5044
Boney, Dave	AR-I-5063	Gulfstream Aerospace	912-965-4342
Custis, Chirstopher	AR-I-5064	Gulfstream Aerospace	912-395-9566
Trujillo Lopez, Luis Enrique	AR-I-5067	Gulfstream Aerospace	+ 52 (686) 562-86-00
Blake, Donald	AR-I-5068	Gulfstream Aerospace	912-251-6710
Beasley, Deborah	AR-I-5069	Gulfstream Aerospace	912-965-6809
Vea, Alejandro	AR-I-5070	Gulfstream Aerospace	+ 52 (686) 562-86-00
Guest, Billy	AR-I-5072	Gulfstream Aerospace	912-251-6799
Pendergrass, David L. (cancelled)	AR-I-5075	Independent Consultant	Not Available
Seabrooks, Earl	AR-I-7011	Gulfstream Aerospace	912-965-8922
Regehr, Bennie	AR-I-7055	Gulfstream Aerospace	316-744-9730
Pitts, Margie	AR-I-7130	Gulfstream Aerospace	918-272-9069
Reihle, Jeffrey	AR-I-7152	Rockwell Collins	319-295-3386
Miles, Caesar	AR-I-7173	GE Aviation Systems LLC	616-224-6479
Hutchinson, Billy	AR-I-7185	Independent Consultant	918-605-6339
Maley, Michael	AR-I-7206	Independent Consultant	619-840-4966
Flick, John L.(cancelled)	AR-I-7207	Independent Consultant	Not Available
Dunn, James (cancelled)	AR-I-7210	Independent Consultant	Not Available
Nayee, Prakash	AR-I-7228	Goodrich Landing Gear	905-469-2785
Corcoran, Timothy (cancelled)	AR-I-7237	Gulfstream Aerospace	Not Available
Guichard, Robert (Bob)	AR-I-7244	Independent Consultant	254-836-0359
Broome, Austin	AR-I-7246	Independent Consultant	501-551-3992
Williams, C. Jeffrey	AR-I-7249	Independent Consultant	440-344-5351
Alvey, Daniel A.	AR-I-7256	Gulfstream Consultant	912-251-6740
DiStefano, James	AR-I-7257	Gulfstream Consultant	912-251-1629
Pitts, Scott	AR-I-7258	Gulfstream Aerospace	912-395-0481
Evans, Kenneth	AR-I-7271	Gulfstream Aerospace	912-395-9622
Devany, James	AR-I-7276	Gulfstream Aerospace	360-460-2160
Palmer, Maria	AR-I-7279	Gulfstream Aerospace	912-395-9345
Van Alstine, David	AR-I-7285	Independent Consultant	607-426-6694
Welch, William	AR-I-7286	Independent Consultant	254-400-7515

Installation conformity: Jeffery Butler – AR-I-5016, Gulfstream Aerospace (912) 965-3696, or an appropriately qualified Inspection AR

TIA/TIR/STIR part 1:
Not applicable to the certification of EWIS.

e. Engineering ARs:	Test and compliance:			
	<u>Name</u>	<u>AR Number</u>	<u>Title</u>	<u>Phone Number</u>
	Tom Fancy	AR-E-1004	Electrical Systems	912-965-4833
	Craig Buckthal	AR-E-1160	Electrical Systems	912-965-4058
	Bradley Huenekens	AR-E-1116	Electrical Systems	912-965-6895
	Nick Chan	AR-E-1134	Electrical Systems	912-965-8527
	Jon Cox	AR-E-1135	Electrical Systems	912-395-0463
	Joel Gress	AR-E-1135	Electrical Systems	912-251-6295
	Mitchell Krah	AR-E-1032	Electrical Systems	912-965-3693
	Walter Richter	AR-E-1041	Electrical Systems	912-965-4976
	Ronald Carstens	AR-E-1098	Electrical Systems	912-395-8158
	Steven Firra	AR-E-1098	Electrical Systems	912-963-6357
	Steven Douglas	AR-E-3024	Electrical Systems	912-395-9561
	Michael Jenkins	AR-E-1026	Mechanical Systems	912-965-5850
	Lawrence Robbins	AR-E-1042	Mechanical Systems	912-965-7242
	Stephen Kilburn	AR-E-1030	Mechanical Systems	912-965-4418
	Phillip King	AR-E-1031	Mechanical Systems, Structures	912-965-3554
	Ed Wineman	AR-E-1006	System Safety	912-963-6688
	Frank Simmons	AR-E-1001	Structures	912-965-3629
	Bob Caruthers	AR-E-1013	Structures	912-965-7683
	Manjit Singh	AR-E-1045	Structures	912-395-0399
	Kevin Jones	AR-E-1052	Structures	912-965-7629
	Michael Reid	AR-E-1118	Structures	912-965-4268
	Lawrence Landall	AR-E-3043	Structures	912-251-1708
	Oscar Garcia	AR-E-3045	Structures	316-393-8257
	Ed Nixon	AR-E-1051	Structures	912-965-4991
	Donald Stuber (retired)	AR-E-3026	Structures	912-965-7667
	TIA/TIR/STIR part 2: Not applicable to the certification of EWIS.			

PART III General Information					
a. Is an FAA Approved Repair Station doing the modification and has it been evaluated?	YES	NO	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
b. List the location(s) where the modification and installation will be done and who will do the work: The airplane will be produced by the manufacturer Gulfstream Aerospace Corporation – 500 Gulfstream Road, Savannah, GA 31407 USA					
c. Describe the maintenance requirements needed for maintaining the aircraft during the project: The aircraft used during flight testing will be experimental aircraft. These aircraft will be maintained by a released draft of the maintenance manual, see GVII-GER-0073, GVII Project Specific Certification Plan for additional details. Records of modifications are kept by the quality inspector, the maintenance team leader, and the Flight Test department.					
d. Aircraft Information	Is Aircraft U.S. Registered?	YES	NO	<input checked="" type="checkbox"/>	<input type="checkbox"/>
	List Aircraft Registration Number: GVII-G500 test article aircraft: T1 (N500GA), T2 (N502GS), T3 (N503G), T4 (N504GS), P1 (TBD), or P2 (TBD) Registration number - TBD GVII-G600 test article aircraft: T1, T2, T3, or P1 – Registration Number TBD Registration number - TBD GVII-G400 test article aircraft: T1, T2, T3, or P1 - TBD Registration number - TBD				
	TC/STC Notification letter for Foreign Registered Aircraft and Validation/Acceptance of In-process TC/STC N/A	Date Letter Sent N/A	Reply Received N/A		

Part IV Inspections systems

- a. Describe the type of planning, travelers, work orders, etc. used for inspection. If procedures are used list the procedure title and latest revision/date:**

Flight Test Work Authorization (FTWA) Process (Flight Test environment)

Manufacturing Engineering Planning and Quality Assurance Travelers (Production environment)

- b. Are suppliers going to be used for the project?**

EWIS components are supplied by Gulfstream Aerospace Corporation

YES

**NO
X**

- c. If so, name the supplier(s), location and their involvement in the project:**

- d. Is the supplier(s) quality system approved by applicant?**

YES

**NO
N/A**

- e. Are the supplier(s) special processes approved for this project?**

YES

**NO
N/A**

- f. If the suppliers are not approved for the special processes explain the process of how will they be approved to perform the process:**

Not applicable

Part V Applicant Conformity Inspections

- a. List company inspection procedures to be used to perform Conformity Inspection / First Article inspection:**

Conformity inspections are completed in accordance with the Gulfstream ODA Manual, GOP0004 – Request for Conformity (RFC) Issuance and Gulfstream Production Quality Assurance Manual (QAP) Section QI 7.1.2 – FAA Conformity – First Article Inspection

- b. Are these procedures equivalent to the conformity inspection criteria in FAA Order 8110.4 Chapter 5?**

**YES
X**

NO

- c. If not, what alternative procedures will be used to ensure the same level of inspections are made?**

N/A

- d. Name of the responsible QA person(s) from the applicant responsible to sign the 8130-9 Statement of conformity in accordance with 14 CFR §21.50 and §21.33:**

Gulfstream Quality Management (or their Agent via supplier delegation letter – TBD).

Part VI FAA Conformity Inspections Identification and Tracking

- a. Name of AR(s) responsible to generate the 8120-10 request for conformity for this project.**

The engineering AR(s) listed in Section II(e) will identify their conformity requirements to the following for issuance of the 8120-10:

Robert Glasscock, Initial Phase ODA Program Administrator (912) 965-6817

Tom Strohmayer, ODA RFC Coordinator, (912) 395-7778

Glen Williams, ODA RFC Coordinator (retired)

- b. Explain how the 8120-10s will be coordinated with the ARs.**

8120-10 will be coordinated per ODA Manual, Section 15.1.1.3.2.2.2

- c. Explain how the applicant will track the initiation and completion of Conformity Inspections:**

8120-10 will be coordinated per ODA Manual, Section 15.1.1.3.2.2.2

- d. Name of person (s) responsible to track the conformity inspections for the applicant:**

Robert Glasscock, Initial Phase ODA Program Administrator – Gulfstream Aerospace (912) 965-6817

Part VII Conformity Description

a. Part conformity	Description of parts and assemblies to be conformed:		
	NOTE: Part quantities listed support GVII-G500 conformity requirements		
		Part quantities requiring conformity	
	72P2397951P	HARNESS ASSY - COMM JACK, PILOT SENSITIVE	15
	72P2397954P	HARNESS ASSY - OBSERVER, COMM JACK SENSITIVE	15
	72P2397966P	HARNESS ASSY - OBSERVER COMM JACKS, CONTROL	15
	72P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3	15
	72P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4	5
	72P2597919P	PANEL ASSY - SATCOM MAINT PANEL, CAT 6	5
	72P2597987P	PANEL ASSY - GND SERVICE PNL, CATEGORY 4	15
	72P2597939L	HARNESS ASSY - CONTROL, LEER	12
	72P2597941L	HARNESS ASSY - CONTROL, LEER	12
	72P2597943L	HARNESS ASSY - CONTROL, LEER	12
	72P2597991L	HARNESS ASSY - CRITICAL, BEER, LH	12
	72P2597994L	HARNESS ASSY - SECONDARY PWR, BEER, RH	12
	72P2797653L	HARNESS ASSY - FBW, ZONE 3	5
	72P2797656L	HARNESS ASSY - FBW, ZONE 1	12
	72P2797661L	HARNESS ASSY - FBW LH 270VDC	12
	72P2797662L	HARNESS ASSY - FBW RH 270VDC	12
	72P2797674L	HARNESS ASSY - FBW STAB CH 2	12
	72P2797675L	HARNESS ASSY - FBW STAB CH 1	5
	72P2797691L	HARNESS ASSY - FBW PEDESTAL NO.1	15
	72P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO 2	15
	72P2797693L	HARNESS ASSY - FBW PEDESTAL LEFT NO.2	15
	72P2797694L	HARNESS ASSY - FBW PEDESTAL RIGHT NO.1	15
	72P2797695L	HARNESS ASSY - PED FBW LEFT NO 3	5
	72P5297159L	HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS	12
	72P5797702L	HARNESS ASSY - SPAR, GREEN SIGNAL, RH, FWD	7
	72P5797708L	HARNESS ASSY - SPAR, FC SIGNAL, RH, FWD	12
	72P5797734L	HARNESS ASSY - FQMS, RDC A JUMPER, RH	12
	72P5797735L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD,LH	7
	72P5797738L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, RH	12
	72P5797739L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, LH	12
	72P5797740L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, RH	12
	72P5797741L	HARNESS ASSY - WINGBOX POWER, EBHA, LH	12
	72P5797742L	HARNESS ASSY - WINGBOX POWER, EBHA, RH	12
	72P5797743L	HARNESS ASSY - WINGBOX POWER, MCE, LH	7
	72P5797744L	HARNESS ASSY - FQMS, RDC B JUMPER, RH	12
	72P5797746L	HARNESS ASSY - WINGBOX POWER, MCE, RH	7
	72P9702001L	HARNESS ASSY - RADOME GLIDESLOPE, LH	12
	72P9702019L	HARNESS ASSY - AHTMS DISC 212 TO ANTENNA	12
	72P9702046L	HARNESS ASSY - RADOME GLIDESLOPE, RH	12
	72P9711047L	HARNESS ASSY - VARISTOR GROUND	15
	72P9711057L	HARNESS ASSY - VARISTOR GROUND	15
	72P9711129L	HARNESS ASSY - SOLID STATE POWER NO 2, LH	5
	72P9711140L	HARNESS ASSY - LH PDB TO LH ESS DC BUS TRU	15
	72P9711143L	HARNESS ASSY - LEER TO RH PDB	15
	72P9711145L	HARNESS ASSY - LEER TO RH PDB, PH A	12
	72P9711147L	HARNESS ASSY - LEER TO RH PDB, PH B	12

a. Part conformity (continued)	Doc number	Title	Part quantities requiring conformity
	72P9711149L	HARNESS ASSY - LEER TO RH PDB, PH C	12
	72P9711155L	HARNESS ASSY - ATC ANT, LH, LWR	12
	72P9711168L	HARNESS ASSY - MAIN TRU GND, LH	12
	72P9711175L	HARNESS ASSY - VARISTOR GROUND	15
	72P9711201L	HARNESS ASSY - FIRE PROOF, LEER	5
	72P9711671L	HARNESS ASSY - DME 1 ANT	12
	72P9712144L	HARNESS ASSY - FEEDER CABLE, EXT AC POWER PH C	12
	72P9712146L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR, PHB	12
	72P9712156L	HARNESS ASSY - ATC ANT, LWR, RH	12
	72P9712176L	HARNESS ASSY - SIDE DISC, RH, FWD	15
	72P9712178L	HARNESS ASSY - SIDE DISC, RH, FWD	15
	72P9712180L	HARNESS INSTL - RAT CTRL, POR, & PMG	12
	72P9712184L	HARNESS ASSY - SIDE DISC, RH, FWD	15
	72P9712196L	HARNESS ASSY - CRITICAL, ELEC EQPT RACK, RH	12
	72P9712200L	HARNESS ASSY - INERTIAL REFERENCE SYSTEM	12
	72P9714050L	HARNESS ASSY - PEDESTAL NO 1	5
	72P9714051L	HARNESS ASSY - PEDESTAL NO 2	5
	72P9722214L	HARNESS ASSY - EQUIPMENT, UNDERFLOOR, FWD MID, RH	5
	72P9722224L	HARNESS ASSY - NO 1, RAT GEN	5
	72P9722242L	HARNESS ASSY - XM WEATHER ANT	12
	72P9731361L	HARNESS ASSY - NO 1, LH, CTR-MID	12
	72P9732362L	NO 42, LH, CTR-MID	12
	72P9741409L	HARNESS ASSY - NO 5, LH, AFT-MID	5
	72P9742410L	HARNESS ASSY - NO 10, RH, AFT MID	5
	72P9742412L	HARNESS ASSY - SAT TV ANTENNA CONTROL	12
	72P9751523L	HARNESS ASSY - AUX HYD PUMP PWR	12
	72P9751529L	HARNESS ASSY - APU START PWR	12
	72P9751531L	HARNESS ASSY - BAT 1 POWER	12
	72P9751535L	HARNESS ASSY - EBHA PDB	12
	72P9751570L	HARNESS ASSY - AUX HYD PUMP GND	12
	72P9751574L	HARNESS ASSY - APU START GND	12
	72P9751579L	HARNESS ASSY - BAT 1 GROUND	12
	72P9752450L	HARNESS ASSY - BOILER RM, RH	12
	72P9752454L	HARNESS ASSY - RUN NO 1, RH, AFT	5
	72P9752518L	HARNESS ASSY - BAT 2 POWER	12
	72P9752526L	HARNESS ASSY - EBHA BATTERY FEEDER POWER	12
	72P9752528L	HARNESS ASSY - EBHA BATTERY FEEDER GROUND	12
	72P9752556L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT, RH, AFT	5
	72P9752558L	HARNESS ASSY - BAT 2 GROUND	5
	72P9752560L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT, SHELVES, RH, AFT	5
	72P9761601L	HARNESS ASSY - FADEC CH A, NO.1	5
	72P9761603L	HARNESS ASSY - NO 3, OVERHEAD, LH	5
	72P9761607L	HARNESS ASSY - POWER FEEDER NO.1, LH	12
	72P9761615L	HARNESS ASSY - GPS ANT NO 1	12
	72P9761619L	HARNESS ASSY - ADF ANT, UPR LH	12
	72P9761627L	HARNESS ASSY - POWER FEEDER NO.2, LH	12
	72P9761629L	HARNESS ASSY - MARKER BEACON COAX NO 1	15
	72P9761631L	HARNESS ASSY - ATC ANT, UPPR, LH	12
	72P9761637L	HARNESS ASSY - POWER FEEDER NO.3, LH	12
	72P9762608L	HARNESS ASSY - POWER FEEDER NO.1, RH	12

a. Part conformity (continued)	Doc number	Title	Part quantities requiring conformity
	72P9762616L	HARNESS ASSY - GPS ANT NO 2	12
	72P9762628L	HARNESS ASSY - POWER FEEDER NO.2, RH	12
	72P9762632L	HARNESS ASSY - ATC ANT, RH, UPPER	12
	72P9762638L	HARNESS ASSY - POWER FEEDER NO.3, RH	12
	72P9762642L	HARNESS ASSY - 60 HZ, RH	5
	72P9762644L	HARNESS ASSY - PWR, REER TO RH CABIN, COMPLETION PROVISION	12
	72P9762678L	HARNESS ASSY - HSD, RH, AFT MID	15
	72P9763681L	HARNESS ASSY - GND SERVICE, BATT BUS, RH	12
	72P9763685L	HARNESS ASSY - NO 1 RAD ALTIMETER XMIT ANT	15
	72P9763687L	HARNESS ASSY - NO 1 RAD ALTIMETER RCVR ANT	15
	72P9764686L	HARNESS ASSY - NO 2 RAD ALTIMETER XMIT ANT	12
	72P9764688L	HARNESS ASSY - NO 2 RAD ALTIMETER RCVR ANT	12
	72P9764696L	HARNESS ASSY - RH PDB TO AC MPT 4	12
	72P9770750L	HARNESS ASSEMBLY - HSTA CH1 SIGNAL	5
	72P9770751L	HARNESS ASSEMBLY - FC RUDDER TO REU-6	12
	72P9770752L	HARNESS ASSEMBLY - HSTA CH2 SIGNAL	5
	72P9770753L	HARNESS ASSEMBLY - FC GREEN SIGNAL	5
	72P9770754L	HARNESS ASSEMBLY - FC RED SIGNAL	12
	72P9770760L	HARNESS ASSEMBLY - 270VDC PWR, CH2	15
	72P9770761L	HARNESS ASSEMBLY - 270VDC PWR, CH1	5
	72P9770763L	HARNESS ASSY - FC SIGNAL CH2, HORIZONTAL STAB	7
	72P9770771L	HARNESS ASSY - FC SIGNAL CH1, HORIZONTAL STAB, LH	12
	72P9770773L	HARNESS ASSY - UTILITY LIGHTS, H STAB	7
	72P9770783L	HARNESS ASSEMBLY - UTILITY ANTENNAS	5
	72P9770793L	HARNESS ASSY - FC MCE POWER, VERTICAL	5
	72P9770794L	HARNESS ASSEMBLY - FC MCE TO RUDDER EB MANIFOLD, VERTICAL	5
	72P9770795L	HARNESS ASSY - FC MCE TO EBHA POWER, HORIZONTAL STABILIZER, LH	7
	72P9770796L	HARNESS ASSY - FC MCE TO EBHA POWER, HORIZONTAL STABILIZER, RH	12
	72P9770797L	HARNESS ASSY - FC MCE POWER, HORIZONTAL STABILIZER	7
	72R9770750L	HARNESS ASSEMBLY - HSTA CH1 SIGNAL	4
	72R9770751L	HARNESS ASSEMBLY - FC RUDDER TO REU-6	4
	72R9770752L	HARNESS ASSEMBLY - HSTA CH2 SIGNAL	4
	72R9770753L	HARNESS ASSEMBLY - FC GREEN SIGNAL	4
	72R9770754L	HARNESS ASSEMBLY - FC RED SIGNAL	4
	72R9770780L	HARNESS ASSEMBLY - UTILITY LIGHTS	4
	72R9770783L	HARNESS ASSEMBLY - UTILITY ANTENNAS	4
	72R9770784L	HARNESS ASSEMBLY - UTILITY ANTENNAS	4
	72R9770793L	HARNESS ASSEMBLY - FC MCE POWER, VERTICAL	4
	72R9770794L	HARNESS ASSEMBLY - FC MCE TO RUDDER EB MANIFOLD, VERT	4

b. Installation conformity	Description of parts / assemblies / equipment / engines requiring installation conformity:	
The following harness installations will be conformed on P2 in support of compliance inspections:		
	Document Number	Document Title
	72P2597931N001	HARNESS INSTL - ELEC EQPT RACK, LH
	72P2597932N001	HARNESS INSTL - ELEC EQPT RACK, RH
	72P2597991N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, LH
	72P2597992N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, RH
	72P2797650N001	HARNESS INSTL - FBW EBHA MCE PWR
	72P2797651N001	HARNESS INSTL - FBW, LH, FWD
	72P2797652N001	HARNESS INSTL - FBW, RH, FWD
	72P2797653N001	HARNESS INSTL - FBW, ZONE 3
	72P2797654N001	HARNESS INSTL - FBW, ZONE 4
	72P2797655N001	HARNESS INSTL - FBW, ZONE 2
	72P2797656N001	HARNESS INSTL - FBW, ZONE 1
	72P2797659N001	HARNESS INSTL - FBW LH FCS EBHA PDB TO TE
	72P2797660N001	HARNESS INSTL - FBW RH FCS EBHA PDB TO TE
	72P2797661N001	HARNESS INSTL - FBW LH 270VDC
	72P2797662N001	HARNESS INSTL - FBW RH 270VDC
	72P2797674N001	HARNESS INSTL - FBW STAB CH 2
	72P2797675N001	HARNESS INSTL - FBW STAB CH 1
	72P3161001N001	HARNESS INSTL - 150 OHM, 100 OHM, VIDEO CABLE, L EER
	72P3161003N001	HARNESS INSTL - 150 OHM & 100 OHM VIDEO CABLE REER
	72P4420001N001	HARNESS INSTL - FIBER OPTICS AVDS, LH
	72P4420002N001	HARNESS INSTL - FIBER OPTICS AVDS, RH
	72P5797001N001	HARNESS INSTL - IRM, WING, LH
	72P5797002N001	HARNESS INSTL - IRM, WING, RH
	72P5797011N001	HARNESS INSTL - WING SPAR, LH, FWD
	72P5797012N001	HARNESS INSTL - WING SPAR, RH, FWD
	72P5797015N001	HARNESS INSTL - WING SPAR, LH, AFT
	72P5797016N001	HARNESS INSTL - WING SPAR, RH, AFT
	72P5797025N001	HARNESS INSTL - FQMS, WING, LH
	72P5797026N001	HARNESS INSTL - FQMS, WING, RH
	72P5797030N001	HARNESS INSTL - FQMS, RDC JUMPERS, RH
	72P5797735N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, LH, FWD
	72P5797736N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, RH, FWD
	72P5797805N001	HARNESS INSTL - ZONE, WING, LH
	72P5797806N001	HARNESS INSTL - ZONE, WING, RH
	72P9700001N001	HARNESS INSTL - DRM, DEVIATION REQUIREMENTS MODEL
	72P9702000N001	HARNESS INSTL - IRM, RADOME
	72P9702001N001	HARNESS INSTL - RADOME GLIDESLOPE, LH
	72P9702004N001	HARNESS INSTL - RADOME
	72P9702006N001	HARNESS INSTL - RADOME WXR DISC
	72P9702013N001	HARNESS INSTL - RADOME EVS, LH
	72P9702019N001	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA
	72P9702046N001	HARNESS INSTL - RADOME GLIDESLOPE, RH
	72P9702802N001	HARNESS INSTL - ZONE, RADOME
	72P9710139N001	HARNESS INSTL - UNDERFLOOR EQPT TO L/R PDB
	72P9710157N001	HARNESS INSTL - LWR TCAS ANT
	72P9711001N001	HARNESS INSTL - IRM, LH, FWD
	72P9711003N001	HARNESS INSTL - FWD MID TO RACK NO 2 LH
	72P9711035N001	HARNESS INSTL - CONSOLE NO 1, LH
	72P9711037N001	HARNESS INSTL - NO 17, LH, FWD

b. Installation conformity (cont)	Document Number	Document Title
	72P9711043N001	HARNESS INSTL - SIDE DISC, LH
	72P9711053N001	HARNESS INSTL - GLIDESLOPE / LEER, LH
	72P9711077N001	HARNESS INSTL - LEER CKT BKR PNL TO 929 JUNCTION PNL
	72P9711087N001	HARNESS INSTL - NO 67, FWD, LH
	72P9711129N001	HARNESS INSTL - SOLID STATE POWER NO 2, LH
	72P9711138N001	HARNESS INSTL - LH PDB TO LH MAIN DC BUS TRU
	72P9711140N001	HARNESS INSTL - LH PDB TO LH ESS DC BUS TRU
	72P9711143N001	HARNESS INSTL - LEER TO RH PDB
	72P9711155N001	HARNESS INSTL - ATC ANT, LH, LWR
	72P9711168N001	HARNESS INSTL - MAIN TRU GND, LH
	72P9711170N001	HARNESS INSTL - ESS TRU GND, LH
	72P9711175N001	HARNESS INSTL - VARISTOR GROUNDS
	72P9711671N001	HARNESS INSTL - DME 1 ANT
	72P9711811N001	HARNESS INSTL - ZONE, LH, FWD
	72P9712001N001	HARNESS INSTL - IRM, RH, FWD
	72P9712002N001	HARNESS INSTL - NO 1, RH, FWD
	72P9712118N001	HARNESS INSTL - RH FWD TO RH FWD-MID
	72P9712132N001	HARNESS INSTL - RH PDB TO RH ESS TRU
	72P9712134N001	HARNESS INSTL - RH PDB TO RH MAIN TRU
	72P9712136N001	HARNESS INSTL - RH PDB TO AUX TRU
	72P9712144N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH C
	72P9712146N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH B
	72P9712148N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH A
	72P9712156N001	HARNESS INSTL - ATC ANT, LWR, RH
	72P9712162N001	HARNESS INSTL - ESS TRU GND, RH
	72P9712164N001	HARNESS INSTL - MAIN TRU GND, RH
	72P9712166N001	HARNESS INSTL - AUX TRU GND
	72P9712172N001	HARNESS INSTL - EXT DC
	72P9712174N001	HARNESS INSTL - EXT AC GND
	72P9712176N001	HARNESS INSTL - SIDE DISC, RH, FWD
	72P9712180N001	HARNESS INSTL - RAT CTRL, POR, & PMG
	72P9712636N001	HARNESS INSTL - DME 2 ANT
	72P9712812N001	HARNESS INSTL - ZONE, RH, FWD
	72P9714050N001	HARNESS INSTL - PEDESTAL NO.1
	72P9721001N001	HARNESS INSTL - IRM, LH, FWD MID
	72P9721209N001	HARNESS INSTL - NO 9, FWD-MID, LH
	72P9721233N001	HARNESS INSTL - NO 2, LH, FWD MID
	72P9721235N001	HARNESS INSTL - NO 1, LH, FWD MID
	72P9721821N001	HARNESS INSTL - ZONE, LH, FWD MID
	72P9722001N001	HARNESS INSTL - IRM, RH, FWD MID
	72P9722206N001	HARNESS INSTL - RUN NO 1, RH, FWD MID
	72P9722210N001	HARNESS INSTL - NO 1, RH, FWD MID
	72P9722214N001	HARNESS INSTL - EQUIPMENT, UNDERFLOOR, FWD MID, RH
	72P9722224N001	HARNESS INSTL - NO 1, RAT GEN
	72P9722230N001	HARNESS INSTL - NO 3, RH, FWD MID
	72P9722232N001	HARNESS INSTL - RAT GEN, CABIN
	72P9722236N001	HARNESS INSTL - NO 2, RAT GEN
	72P9722242N001	HARNESS INSTL - XM WEATHER ANT
	72P9722822N001	HARNESS INSTL - ZONE, RH, FWD MID
	72P9731001N001	HARNESS INSTL - IRM, LH, CTR-MID
	72P9731003N001	HARNESS INSTL - LH, OVER WING, CTR MID

b. Installation conformity (cont)	Document Number	Document Title
	72P9731361N001	HARNESS INSTL - NO 1, LH, CTR MID
	72P9731367N001	HARNESS INSTL - NO 47, LH, CTR MID
	72P9731831N001	HARNESS INSTL - ZONE, LH, CTR MID
	72P9732001N001	HARNESS INSTL - IRM, RH, CTR MID
	72P9732002N001	HARNESS INSTL - RH, OVER WING, CTR MID
	72P9732362N001	HARNESS INSTL - NO 42, LH, CTR MID
	72P9732832N001	HARNESS INSTL - ZONE, RH, CTR MID
	72P9741001N001	HARNESS INSTL - IRM, LH, AFT MID
	72P9741003N001	HARNESS INSTL - NO 1, LH, AFT MID
	72P9741409N001	HARNESS INSTL - NO 5, LH, AFT MID
	72P9741417N001	HARNESS INSTL - CS ANTENNA TO AFT BEER
	72P9741421N001	HARNESS INSTL - IDG, LH, AFT MID
	72P9741841N001	HARNESS INSTL - ZONE, LH, AFT MID
	72P9742001N001	HARNESS INSTL - IRM, RH, AFT MID
	72P9742002N001	HARNESS INSTL - NO 1, RH, AFT MID
	72P9742410N001	HARNESS INSTL - NO 10, RH, AFT MID
	72P9742424N001	HARNESS INSTL - VHF 3 ANT
	72P9742442N001	HARNESS INSTL - IDG, RH, AFT MID
	72P9742614N001	HARNESS INSTL - ELT ANT
	72P9742842N001	HARNESS INSTL - ZONE, RH, AFT MID
	72P9750520N001	HARNESS INSTL - MARKER BEACON ANT
	72P9751001N001	HARNESS INSTL - IRM, LH, AFT
	72P9751003N001	HARNESS INSTL - NO 1, LH, AFT
	72P9751005N001	HARNESS INSTL - NO 2, LH, AFT
	72P9751509N001	HARNESS INSTL - POWER FEEDER, LH, AFT
	72P9751517N001	HARNESS INSTL - HF COMM SYSTEM NO 1
	72P9751525N001	HARNESS INSTL - APU BONDING STRAP
	72P9751527N001	HARNESS INSTL - APU ENCLOSURE
	72P9751531N001	HARNESS INSTL - BAT 1
	72P9751533N001	HARNESS INSTL - APU POWER
	72P9751559N001	HARNESS INSTL - EQUIP NO 3, LH, AFT
	72P9751851N001	HARNESS INSTL - ZONE, LH, AFT
	72P9752001N001	HARNESS INSTL - IRM, RH, AFT
	72P9752002N001	HARNESS INSTL - NO 1, RH, AFT
	72P9752004N001	HARNESS INSTL - NO 2, RH, AFT
	72P9752516N001	HARNESS INSTL - HF COMM SYSTEM NO 2
	72P9752518N001	HARNESS INSTL - BAT 2
	72P9752526N001	HARNESS INSTL - EBHA BATTERY FEEDER
	72P9752556N001	HARNESS INSTL - EQUIP EMI SEP BREAKOUT, RH, AFT
	72P9752852N001	HARNESS INSTL - ZONE, RH, AFT
	72P9761601N001	HARNESS INSTL - FADEC CH A
	72P9761603N001	HARNESS INSTL - NO 3, OVERHEAD, LH
	72P9761607N001	HARNESS INSTL - POWER FEEDER, LH
	72P9761611N001	HARNESS INSTL - SECURITY ANT COAX
	72P9761615N001	HARNESS INSTL - GPS ANT NO 1
	72P9761619N001	HARNESS INSTL - ADF ANT, UPR LH
	72P9761621N001	HARNESS INSTL - VOR / LOC COAX RCVR 1
	72P9761629N001	HARNESS INSTL - MARKER BEACON COAX NO 1
	72P9761631N001	HARNESS INSTL - ATC ANT, UPPR, LH
	72P9761641N001	HARNESS INSTL - 60 HZ, LH
	72P9761643N001	HARNESS INSTL - PWR, LEER TO LH CABIN, COMPLETION PROVISION

b. Installation conformity (cont)	Document Number	Document Title
	72P9761645N001	HARNESS INSTL - AIRCELL ANT
	72P9761689N001	HARNESS INSTL - CABIN AUDIO
	72P9761695N001	HARNESS INSTL - QUADRAX, SATCOM
	72P9761697N001	HARNESS INSTL - QUADRAX, DCN, LH
	72P9762602N001	HARNESS INSTL - FADEC CH B
	72P9762604N001	HARNESS INSTL - NO 4, OVERHEAD, RH
	72P9762608N001	HARNESS INSTL - NO 8, OVERHEAD, RH
	72P9762616N001	HARNESS INSTL - GPS ANT NO 2
	72P9762618N001	HARNESS INSTL - VHF 3 ANT NO 1
	72P9762620N001	HARNESS INSTL - UPR TCAS ANT
	72P9762622N001	HARNESS INSTL - VOR / LOC COAX RCVR 2
	72P9762626N001	HARNESS INSTL - CAMERA COAX BEER TO EMPENNAGE DISC
	72P9762632N001	HARNESS INSTL - ATC ANT, RH, UPPER
	72P9762634N001	HARNESS INSTL - MARKER BEACON COAX 2
	72P9762642N001	HARNESS INSTL - 60 HZ, RH
	72P9762644N001	HARNESS INSTL - PWR, REER TO RH CABIN, COMPLETION PROVISION
	72P9762646N001	HARNESS INSTL - AIRCELL WIFI ANT 1
	72P9762648N001	HARNESS INSTL - AIRCELL WIFI ANT 2
	72P9762678N001	HARNESS INSTL - HSD, RH, AFT MID
	72P9762680N001	HARNESS INSTL - COAX SAT TV ANTENNA
	72P9762682N001	HARNESS INSTL - CAMERA COAX BEER TO FWD EERS
	72P9762698N001	HARNESS INSTL - QUADRAX, DCN, RH
	72P9763630N001	HARNESS INSTL - VHF NO 2 ANT
	72P9763635N001	HARNESS INSTL - APU FEEDER
	72P9763681N001	HARNESS INSTL - GND SERVICE, BATT BUS, RH
	72P9763683N001	HARNESS INSTL - AUX POWER RELAY TO LH PDB
	72P9763685N001	HARNESS INSTL - NO 1 RAD ALTIMETER XMIT ANT
	72P9763687N001	HARNESS INSTL - NO 1 RAD ALTIMETER RCVR ANT
	72P9764664N001	HARNESS INSTL - CAMERA COAX BEER TO WINGS AND BELLY
	72P9764670N001	HARNESS INSTL - VHF 1 ANT
	72P9764684N001	HARNESS INSTL - AUX POWER RELAY TO RH PDB
	72P9764686N001	HARNESS INSTL - NO 2 RAD ALTIMETER XMIT ANT
	72P9764688N001	HARNESS INSTL - NO 2 RAD ALTIMETER RCVR ANT
	72P9764696N001	HARNESS INSTL - RH PDB TO AC MPT 4
	72P9770001N001	HARNESS INSTL - IRM, EMPENNAGE
	72P9770750N001	HARNESS INSTL - VERTICAL FIN
	72P9770753N001	HARNESS INSTL - FRONT BEAM, VERTICAL FIN
	72P9770770N001	HARNESS INSTL - HORIZONTAL STAB
	72P9770870N001	HARNESS INSTL - ZONE, EMPENNAGE
	72P9781001N001	HARNESS INSTL - IRM, WING TO BODY FAIRING
	72P9781881N001	HARNESS INSTL - ZONE, WING TO BODY FAIRING
	72P9791001N001	HARNESS INSTL - IRM, NOSE WHEEL WELL
	72P9791010N001	HARNESS INSTL - NO.1, NOSE WHEEL WELL, RH
	72P9791891N001	HARNESS INSTL - ZONE, NOSE WHEEL WELL
	72P9792001N001	HARNESS INSTL - IRM, MAIN WHEEL WELL, LH
	72P9792892N001	HARNESS INSTL - ZONE, MAIN WHEEL WELL, LH
	72P9793001N001	HARNESS INSTL - IRM, MAIN WHEEL WELL, RH
c. Test conformity	Description of test equipment/ instrumentation being used that will require installation conformity:	
	There is no test equipment or instrumentation conformity associated with EWIS.	

d. Flammability and Fire-blocking Test coupon conformity	Description of coupons and test instrumentation requiring conformity: N/A																																																																																																								
	Description of Tests requiring test set up conformity: N/A																																																																																																								
e. Post Conformity Modifications and/or Replacements	Description of how modifications or replacement of FAA conformed parts will be re-conformed: The components will be returned to the appropriate supplier (see part IV (c) for suppliers list) to be re-conformed or will be re-conformed at Gulfstream Aerospace per ODA Manual Section 15.1.1.3.2.2.2.8																																																																																																								
	Person responsible for tracking modifications or replacements: James Glotzbach – Quality Assurance, Gulfstream Aerospace (912) 965-4445 Nicholas Altomare – Flight Test, Gulfstream Aerospace (912) 965-4270																																																																																																								
f. Flight Testing	Location(s) of TIA flight tests: Flight testing is not applicable to the certification of EWIS.																																																																																																								
	Estimated date of flight testing: Flight testing is not applicable to the certification of EWIS.																																																																																																								
g. Conformity Inspection Deviations ref. 8110.4 Chapter 5	Name of engineering ARs responsible to approve deviations and unsatisfactory conditions listed on FAA Form 8130-9 and FAA Form 8100-1: <table border="1"> <thead> <tr> <th><u>Name</u></th> <th><u>AR Number</u></th> <th><u>Title</u></th> <th><u>Phone Number</u></th> </tr> </thead> <tbody> <tr><td>Tom Fancy</td><td>AR-E-1004</td><td>Electrical Systems</td><td>912-965-4833</td></tr> <tr><td>Craig Buckthal</td><td>AR-E-1160</td><td>Electrical Systems</td><td>912-965-4058</td></tr> <tr><td>Bradley Huennekens</td><td>AR-E-1116</td><td>Electrical Systems</td><td>912-965-6895</td></tr> <tr><td>Nick Chan</td><td>AR-E-1134</td><td>Electrical Systems</td><td>912-965-8527</td></tr> <tr><td>Jon Cox</td><td>AR-E-1135</td><td>Electrical Systems</td><td>912-395-0463</td></tr> <tr><td>Joel Gress</td><td>AR-E-1135</td><td>Electrical Systems</td><td>912-251-6295</td></tr> <tr><td>Mitchell Krah</td><td>AR-E-1032</td><td>Electrical Systems</td><td>912-965-3693</td></tr> <tr><td>Walter Richter</td><td>AR-E-1041</td><td>Electrical Systems</td><td>912-965-4976</td></tr> <tr><td>Ronald Carstens</td><td>AR-E-1098</td><td>Electrical Systems</td><td>912-395-8158</td></tr> <tr><td>Steven Firra</td><td>AR-E-1098</td><td>Electrical Systems</td><td>912-963-6357</td></tr> <tr><td>Steven Douglas</td><td>AR-E-3024</td><td>Electrical Systems</td><td>912-395-9561</td></tr> <tr><td>Michael Jenkins</td><td>AR-E-1026</td><td>Mechanical Systems</td><td>912-965-5850</td></tr> <tr><td>Lawrence Robbins</td><td>AR-E-1042</td><td>Mechanical Systems</td><td>912-965-7242</td></tr> <tr><td>Stephen Kilburn</td><td>AR-E-1030</td><td>Mechanical Systems</td><td>912-965-4418</td></tr> <tr><td>Phillip King</td><td>AR-E-1031</td><td>Mechanical Systems, Structures</td><td>912-965-3554</td></tr> <tr><td>Ed Wineman</td><td>AR-E-1006</td><td>System Safety</td><td>912-963-6688</td></tr> <tr><td>Frank Simmons</td><td>AR-E-1001</td><td>Structures</td><td>912-965-3629</td></tr> <tr><td>Bob Caruthers</td><td>AR-E-1013</td><td>Structures</td><td>912-965-7683</td></tr> <tr><td>Manjit Singh</td><td>AR-E-1045</td><td>Structures</td><td>912-395-0399</td></tr> <tr><td>Kevin Jones</td><td>AR-E-1052</td><td>Structures</td><td>912-965-7629</td></tr> <tr><td>Michael Reid</td><td>AR-E-1118</td><td>Structures</td><td>912-965-4268</td></tr> <tr><td>Lawrence Landall</td><td>AR-E-3043</td><td>Structures</td><td>912-251-1708</td></tr> <tr><td>Oscar Garcia</td><td>AR-E-3045</td><td>Structures</td><td>316-393-8257</td></tr> <tr><td>Ed Nixon</td><td>AR-E-1051</td><td>Structures</td><td>912-965-4991</td></tr> <tr><td>Donald Stuber (retired)</td><td>AR-E-3026</td><td>Structures</td><td>912-965-7667</td></tr> </tbody> </table>	<u>Name</u>	<u>AR Number</u>	<u>Title</u>	<u>Phone Number</u>	Tom Fancy	AR-E-1004	Electrical Systems	912-965-4833	Craig Buckthal	AR-E-1160	Electrical Systems	912-965-4058	Bradley Huennekens	AR-E-1116	Electrical Systems	912-965-6895	Nick Chan	AR-E-1134	Electrical Systems	912-965-8527	Jon Cox	AR-E-1135	Electrical Systems	912-395-0463	Joel Gress	AR-E-1135	Electrical Systems	912-251-6295	Mitchell Krah	AR-E-1032	Electrical Systems	912-965-3693	Walter Richter	AR-E-1041	Electrical Systems	912-965-4976	Ronald Carstens	AR-E-1098	Electrical Systems	912-395-8158	Steven Firra	AR-E-1098	Electrical Systems	912-963-6357	Steven Douglas	AR-E-3024	Electrical Systems	912-395-9561	Michael Jenkins	AR-E-1026	Mechanical Systems	912-965-5850	Lawrence Robbins	AR-E-1042	Mechanical Systems	912-965-7242	Stephen Kilburn	AR-E-1030	Mechanical Systems	912-965-4418	Phillip King	AR-E-1031	Mechanical Systems, Structures	912-965-3554	Ed Wineman	AR-E-1006	System Safety	912-963-6688	Frank Simmons	AR-E-1001	Structures	912-965-3629	Bob Caruthers	AR-E-1013	Structures	912-965-7683	Manjit Singh	AR-E-1045	Structures	912-395-0399	Kevin Jones	AR-E-1052	Structures	912-965-7629	Michael Reid	AR-E-1118	Structures	912-965-4268	Lawrence Landall	AR-E-3043	Structures	912-251-1708	Oscar Garcia	AR-E-3045	Structures	316-393-8257	Ed Nixon	AR-E-1051	Structures	912-965-4991	Donald Stuber (retired)	AR-E-3026	Structures	912-965-7667
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Part VIII Airworthiness Certification and Return to Service at Completion of Program

a. Who will make application (Form 8130-6) to FAA and where will the certification take place? Ref AC 21-12	Experimental certificate: Gulfstream Aerospace Corporation – 500 Gulfstream Road, Savannah, GA 31407 USA
	Standard airworthiness certificate: Gulfstream Aerospace Corporation – 500 Gulfstream Road, Savannah, GA 31407 USA
b. If required describe the plan to incorporate all approved design changes to the test aircraft in order to make the aircraft eligible for a Standard Airworthiness Certificate: See GVII-GER-0073, GVII Project Specific Certification Plan	

c. Name and location of company(s) applying for PMA after issuance of TC/STC (if applicable):

See GVII-GER-0073, GVII Project Specific Certification Plan

This Conformity Inspection Plan describes the actions regarding the repair, modification and type design activities necessary to ensure all required Conformity Inspections and related activities are accomplished in support of the project. The plan establishes guidelines and policies for identification and tracking of ODA required Conformity Inspections performed at the applicant's facility and its approved suppliers.

The Conformity Inspection Plan will be reviewed and accepted by the ODA Program Administrator prior to its attachment to the Certification Plan and its implementation. Conformity Inspections will be identified, coordinated and tracked for completion by the applicant in accordance with procedures described above.

Changes to plan: Revision control for changes to this plan. Implementation of this plan will be to established procedures. Unforeseen circumstances may require those procedures to be revised or new procedures written.

ADDENDUM 1 MODEL GVII-G600

1.0 PURPOSE

Any information that is currently known about deviations from the baseline (GVII-G500 model) for the GVII-G600 model is addressed within this addendum, in the same format as the rest of the document. If no changes are to be made from the baseline, then the section containing that amendment is maintained.

2.0 APPLICABLE DOCUMENTS

The following subsections identify documents referenced herein that are applicable to the GVII-600 Certification. These documents replace documents referenced in the GVII-G500 Certification Plan. See Appendix A and Appendix B for a list of documents demonstrating compliance.

2.1 Engineering Reports

Document Number	Document Title
GVII-GER-0848	GVII-3 MLG ASSEMBLY INSTRUCTIONS
GVII-GER-0849	GVII-3 NLG ASSEMBLY INSTRUCTIONS
GVII-GER-2447	System Review Report, GVII-3 Electrical Wiring Interconnect System

2.2 Test Plans and Requirements

Document Number	Document Title
GAC-CR-02612	Qualification Test Procedure Touchdown Endurance Test Electrical Harness LH/RH GVII-G600 Main Landing Gear (73P3212471Z/73P3212472Z)

2.3 Drawing Documentation

2.3.1 Wire Harness Assembly Looms

Drawing Number	Drawing Title
73P9702012L	HARNESS ASSY - RADOME, TRIAX ASSY
73P9722210L	HARNESS ASSY - NO 1, RH, FWD MID
73P9722242L	HARNESS INSTL - XM WEATHER ANT
73P9751517L	HARNESS ASSY - HF1 COUPLER TO HF1 AMP
73P2597939L	HARNESS ASSY - CONTROL, LEER
73P2597941L	HARNESS ASSY - CONTROL, LEER
73P2597943L	HARNESS ASSY - CONTROL, LEER
73P2597991L	HARNESS ASSY - CRITICAL, BEER, LH
73P2597994L	HARNESS ASSY - SECONDARY PWR, BEER, RH
73P2597995L	HARNESS ASSY - CONTROL, BEER, LH
73P2597996L	HARNESS ASSY - CONTROL, BAGGAGE ELEC EQPT RACK, RH
73P2597997L	HARNESS ASSY-SECONDARY POWER, BEER, LH
73P2597998L	HARNESS ASSY - SENSITIVE, BAGGAGE ELEC EQPT RACK, RH
73P2597999L	HARNESS ASSY - SENSITIVE, BEER, LH
73P2797650L	HARNESS ASSY - FBW EBHA MCE PWR
73P2797651L	HARNESS ASSY - FBW, LH, FWD
73P2797652L	HARNESS ASSY - FBW, RH, FWD
73P2797653L	HARNESS ASSY - FBW, ZONE 3
73P2797654L	HARNESS ASSY - FBW, ZONE 4
73P2797655L	HARNESS ASSY - FBW, ZONE 2
73P2797656L	HARNESS ASSY - FBW, ZONE 1
73P2797659L	HARNESS ASSY - FBW LH FCS EBHA PDB TO TE
73P2797660L	HARNESS ASSY - FBW RH FCS EBHA PDB TO TE
73P2797661L	HARNESS ASSY - FBW LH 270VDC
73P2797662L	HARNESS ASSY - FBW RH 270VDC
73P2797674L	HARNESS ASSY - FBW STAB CH 2
73P2797675L	HARNESS ASSY - FBW STAB CH 1
73P2797691L	HARNESS ASSY - FBW PEDESTAL NO. 1
73P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2
73P2797693L	HARNESS ASSY - FBW PEDESTAL LEFT NO. 2
73P2797694L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 1
73P2797695L	HARNESS ASSY - PED FBW LEFT NO. 3
73P5297151L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS
73P5297153L	HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS
73P5297157L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS
73P5297159L	HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS
73P5797701L	HARNESS ASSY - SPAR, GREEN SIGNAL, LH, FWD
73P5797702L	HARNESS ASSY - SPAR, GREEN SIGNAL, RH, FWD

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GVII Electrical Wiring Interconnect System Certification Plan

Drawing Number	Drawing Title
73P5797707L	HARNESS ASSY - SPAR, FC SIGNAL, LH, FWD
73P5797708L	HARNESS ASSY - SPAR, FC SIGNAL, RH, FWD
73P5797734L	HARNESS ASSY - FQMS, RDC A JUMPER, RH
73P5797735L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD,LH
73P5797736L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD, RH
73P5797737L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, LH
73P5797738L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, RH
73P5797739L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, LH
73P5797740L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, RH
73P5797741L	HARNESS ASSY - WINGBOX POWER, EBHA, LH
73P5797742L	HARNESS ASSY - WINGBOX POWER, EBHA, RH
73P5797743L	HARNESS ASSY - WINGBOX POWER, MCE, LH
73P5797744L	HARNESS ASSY - FQMS, RDC B JUMPER, RH
73P5797746L	HARNESS ASSY - WINGBOX POWER, MCE, RH
73P5797806L	HARNESS ASSY - ZONE, WING, RH
73P9702001L	HARNESS INSTL - RADOME GLIDESLOPE, LH
73P9702004L	HARNESS ASSY - RADOME EVS, RH
73P9702006L	HARNESS INSTL - RADOME WXR DISC
73P9702007L	HARNESS ASSY - NOSE WHEEL WELL SENSORS
73P9702013L	HARNESS ASSY - RADOME EVS, LH
73P9702017L	HARNESS ASSY - LH, ICE DETECTION
73P9702018L	HARNESS ASSY - RH, ICE DETECTION
73P9702019L	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA
73P9702022L	HARNESS ASSY - TAT PROBE #2
73P9702027L	HARNESS ASSY - TAT PROBE #1
73P9702046L	HARNESS ASSY - RADOME GLIDESLOPE, RH
73P9702802L	HARNESS ASSY - ZONE, RADOME
73P9710139L	HARNESS ASSY - UNDERFLOOR EQPT TO L/R PDB
73P9711003L	HARNESS ASSY - FWD MID TO RACK NO 2 LH
73P9711035L	HARNESS ASSY - CONSOLE NO 1, LH
73P9711037L	HARNESS ASSY - NO. 17, LH, FWD
73P9711043L	HARNESS ASSY - SIDE DISC, LH
73P9711045L	HARNESS ASSY - CONSOLE NO 1, LH OUTBOARD
73P9711047L	HARNESS ASSY - VARISTOR GROUND
73P9711053L	GLIDESLOPE / LEER,LH
73P9711057L	HARNESS ASSY - VARISTOR GROUND
73P9711065L	HARNESS ASSY - CONSOLE NO 1, LH, AFT
73P9711067L	HARNESS ASSY - PILOT SPEAKER
73P9711077L	HARNESS ASSY-LEER CKT BKR PNL TO 929 JCT PNL
73P9711087L	HARNESS ASSY - NO 67, FWD, LH

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GVII Electrical Wiring Interconnect System Certification Plan

Drawing Number	Drawing Title
73P9711103L	HARNESS ASSY - FWD MID TO RACK NO 2 OH, POWER
73P9711117L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE
73P9711125L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE
73P9711126L	HARNESS ASSY - 150 OHM & 100 OHM VIDEO CABLE R EER
73P9711127L	HARNESS ASSY - 150 OHM VIDEO CABLE
73P9711129L	HARNESS ASSY - SOLID STATE POWER NO 2, LH
73P9711135L	HARNESS ASSY - 150OHM AND 100 OHM VIDEO CABLE L EER
73P9711135L	HARNESS ASSY - 150OHM AND 100 OHM VIDEO CABLE L EER
73P9711137L	HARNESS ASSY - 150 OHM VIDEO CABLE
73P9711138L	HARNESS ASSY - LH PDB TO LH MAIN DC BUS TRU
73P9711140L	HARNESS ASSY - LH PDB TO LH ESS DC BUS TRU
73P9711143L	HARNESS ASSY - LEER TO RH PDB
73P9711145L	HARNESS ASSY - LEER TO RH PDB PHASE A
73P9711147L	HARNESS ASSY - LEER TO RH PDB PHASE B
73P9711149L	HARNESS ASSY - LEER TO RH PDB PHASE C
73P9711155L	HARNESS ASSY - ATC ANT, LH, LWR
73P9711168L	HARNESS ASSY - MAIN TRU GND, LH
73P9711170L	HARNESS ASSY - ESS TRU GND, LH
73P9711175L	HARNESS ASSY - VARISTOR GROUND
73P9711191L	HARNESS ASSY - CONTROL, LEER
73P9711193L	HARNESS ASSY - SECONDARY PWR, LEER
73P9711195L	HARNESS ASSY - SENSITIVE, LEER
73P9711197L	HARNESS ASSY - FLIGHT CONTROLS, LEER
73P9711199L	HARNESS ASSY - CONTROL, LEER
73P9711201L	HARNESS ASSY - FIRE PROOF, LEER
73P9711671L	HARNESS ASSY - DME 1 ANT
73P9711811L	HARNESS ASSY - ZONE, LH, FWD
73P9712002L	FWD-MID TO RACK HARN NO1 RH
73P9712016L	HARNESS ASSY - CABIN PRESS MAN CTRL
73P9712020L	HARNESS ASSY - LH LAV CROSSOVER
73P9712024L	FWD-MID TO RACK HARN NO2 RH
73P9712052L	HARNESS ASSY-GLIDE LEER RH
73P9712088L	HARNESS ASSY - GSM 167 DISE TO WDNU
73P9712118L	HARNESS ASSY RH FWD TO RH FWD-MID
73P9712120L	HARNESS ASSY - COPILOT SPEAKER
73P9712132L	HARNESS ASSY - RH PDB TO RH ESS TRU
73P9712134L	HARNESS ASSY - RH PDB TO RH MAIN TRU
73P9712136L	HARNESS ASSY - RH PDB TO AUX TRU
73P9712144L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH C
73P9712146L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH B

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GVII Electrical Wiring Interconnect System Certification Plan

Drawing Number	Drawing Title
73P9712148L	HARNESS ASSY-FEEDER CABLE EXT AC PWR
73P9712156L	HARNESS ASSY - ATC ANT , LWR, RH
73P9712162L	HARNESS ASSY - ESS TRU GND, RH
73P9712164L	WIRING HARNESS ASSY - MAIN TRU GND, RH
73P9712166L	HARNESS ASSY - AUX TRU GND
73P9712172L	HARNESS ASSY - EXT DC GND
73P9712173L	HARNESS ASSY - EXT DC PWR
73P9712174L	HARNESS ASSY - EXT AC GND
73P9712176L	HARNESS ASSY - SIDE DISC RH FWD
73P9712178L	HARNESS ASSY - SIDE DISC RH FWD
73P9712180L	HARNESS ASSY - RAT CTRL, POR & PMG
73P9712184L	HARNESS ASSY - SIDE DISC RH FWD
73P9712190L	HARNESS ASSY-CONTROL, ELEC EQPT RACK, RH
73P9712192L	HARNESS ASSY-HAZARDOUS CONTROL, ELEC EQPT RACK, RH
73P9712194L	HARNESS ASSY-SENSITIVE, ELEC EQPT RACK, RH
73P9712196L	HARNESS ASSY-FLIGHT CONTROLS, ELEC EQPT RACK, RH
73P9712198L	HARNESS ASSY-HAZARDOUS SECONDARY, ELEC EQPT RACK, RH
73P9712200L	HARNESS ASSY - FIRE RESISTANT, REER
73P9712636L	HARNESS ASSY - DME 2 ANT
73P9712812L	HARNESS ASSY - ZONE, RH, FWD
73P9714050L	HARNESS ASSY - PEDESTAL NO. 1
73P9714051L	HARNESS ASSY - PEDESTAL NO. 2
73P9721209L	HARNESS ASSY - NO 9, FWD-MID, LH
73P9721233L	HARNESS ASSY - NO 2, LH, FWD MID
73P9721235L	HARNESS ASSY - NO 1, FWD-MID, LH
73P9721821L	HARNESS ASSY - ZONE, LH, FWD MID
73P9722206L	HARNESS ASSY - NO 6, RH, FWD MID
73P9722214L	HARNESS ASSY - EQUIPMENT, UNDERFLOOR, FWD MID
73P9722224L	HARNESS ASSY - NO 1, RAT GEN
73P9722230L	HARNESS ASSY - NO 3, RH, FWD MID
73P9722232L	WIRING HARNESS ASSY - RAT GEN, CABIN
73P9722236L	HARNESS ASSY - NO 2, RAT GEN
73P9722822L	HARNESS ASSY - ZONE, RH, FWD MID
73P9731361L	HARNESS ASSY - NO 1, LH, CTR-MID
73P9731367L	HARNESS ASSY - NO 47, LH, CTR-MID
73P9731831L	HARNESS ASSY - ZONE, LH, CTR MID
73P9732362L	HARNESS ASSY - NO 42, LH, CTR MID
73P9732832L	HARNESS ASSY - ZONE, RH, CTR MID
73P9733323L	HARNESS ASSY - NO 1, LH, OVER WING
73P9733327L	HARNESS ASSY - NO 27, LH, OVER WING, CTR MID

Drawing Number	Drawing Title
73P9733333L	HARNESS ASSY - NO 33, LH, OVER WING, CTR MID
73P9734324L	HARNESS ASSY - NO 24, RH, OVER WING, CTR MID
73P9734328L	HARNESS ASSY - NO 28, RH, OVER WING, CTR MID
73P9734344L	HARNESS ASSY - NO 44, RH, OVER WING, CTR MID
73P9741401L	HARNESS ASSY- NO 1, LH, AFT MID
73P9741403L	HARNESS ASSY- NO 3, LH, AFT MID
73P9741409L	HARNESS ASSY - NO 5, LH, AFT-MID
73P9741415L	HARNESS ASSY - RH,CS TO AFT BEER
73P9741417L	HARNESS ASSY - LH,CS TO AFT BEER
73P9741421L	HARNESS ASSY - IDG, LH, POWER 1
73P9741423L	HARNESS ASSY - IDG, LH, POWER 2
73P9741425L	HARNESS ASSY - IDG, LH, POWER 3
73P9741427L	HARNESS ASSY - IDG, LH, GROUND
73P9741841L	HARNESS ASSY - ZONE, LH, AFT MID
73P9742402L	HARNESS ASSY - NO 1,RH, AFT MID HARNESS ASSY
73P9742404L	HARNESS ASSY - NO 4,RH, AFT MID HARNESS ASSY
73P9742410L	HARNESS ASSY - NO 10, RH, AFT MID
73P9742412L	HARNESS ASSY - SAT TV ANTENNA CONTROL
73P9742424L	HARNESS INSTL - VHF 3 ANT
73P9742442L	HARNESS ASSY - IDG, RH, POWER 2
73P9742444L	HARNESS ASSY - IDG, RH, POWER 3
73P9742446L	HARNESS ASSY - IDG, RH, GROUND
73P9742448L	HARNESS ASSY - IDG, RH, POWER 1
73P9742842L	HARNESS ASSY - ZONE, RH, AFT MID
73P9750520L	HARNESS ASSY - MARKER BEACON ANT
73P9751455L	HARNESS ASSY - RUN NO 1, LH, AFT
73P9751513L	HARNESS ASSY - LH, BOILER RM
73P9751519L	HARNESS ASSY - HF1 RECEIVER TO HF1 AMP
73P9751523L	HARNESS ASSY - AUX HYD PUMP PWR
73P9751525L	HARNESS ASSY - APU BONDING STRAP
73P9751527L	HARNESS ASSY - APU ENCLOSURE
73P9751529L	HARNESS ASSY - APU START PWR
73P9751531L	HARNESS ASSY - BAT 1 POWER
73P9751533L	HARNESS ASSY - APU GROUND
73P9751535L	HARNESS ASSY - EBHA PDB 2 OUTPUT
73P9751537L	HARNESS ASSY - APU BONDING STRAP
73P9751559L	HARNESS ASSY-EQUIP NO 3, LH, AFT
73P9751561L	HARNESS ASSY - EQUIP NO 3, SHELVES, LH, AFT
73P9751567L	HARNESS ASSY - EBHA BATTERY CHARGER 2 OUTPUT
73P9751570L	HARNESS ASSY - AUX HYD PUMP GND

Drawing Number	Drawing Title
73P9751571L	HARNESS ASSY - EBHA BATTERY CHARGER 1 OUTPUT
73P9751574L	HARNESS ASSY - APU START GND
73P9751575L	HARNESS ASSY - APU POWER 2
73P9751576L	HARNESS ASSY - APU POWER 1
73P9751577L	HARNESS ASSY - APU POWER 3
73P9751579L	HARNESS ASSY - BAT 1 GROUND
73P9751581L	HARNESS ASSY - RUN NO 1, SHELVES, LH, AFT
73P9751851L	HARNESS ASSY - ZONE, LH, AFT
73P9752450L	HARNESS ASSY - BOILER RM, RH
73P9752454L	HARNESS ASSY - MODULAR RUN NO 1 , RH, AFT
73P9752460L	HARNESS ASSY - MODULAR RUN NO 1, SHELVES, RH, AFT
73P9752516L	HARNESS ASSY - HF2 TO COUPLER 2
73P9752518L	HARNESS ASSY - BAT 2 POWER
73P9752522L	HARNESS INSTL - HF RECEIVER 2 TO HF AMP 2
73P9752526L	HARNESS ASSY - EBHA BATTERY FEEDER
73P9752528L	HARNESS ASSY - EBHA BAT FEEDER GROUND
73P9752556L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,RH, AFT
73P9752558L	HARNESS ASSY - BAT 2 GROUND
73P9752560L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,SHELVES, RH, AFT
73P9752852L	HARNESS ASSY - ZONE, RH, AFT
73P9761601L	HARNESS ASSY - FADEC, CH A, NO.1
73P9761603L	HARNESS ASSY - NO 3, OVERHEAD, LH
73P9761607L	HARNESS ASSY - POWER FEEDER NO.1, LH
73P9761609L	HARNESS ASSY - FADEC CH A, NO.2
73P9761611L	HARNESS ASSY - SECURITY ANT COAX
73P9761615L	HARNESS ASSY - GPS ANT NO 1
73P9761617L	HARNESS ASSY - WIFI ANT TO WDNU
73P9761619L	HARNESS ASSY - ADF ANT, UPR LH
73P9761621L	HARNESS ASSY - VOR / LOC COAX RCVR 1
73P9761627L	HARNESS ASSY - POWER FEEDER NO.2, LH
73P9761629L	HARNESS ASSY - MARKER BEACON COAX NO 1
73P9761631L	HARNESS ASSY - ATC ANT, UPPR, LH
73P9761637L	HARNESS ASSY - POWER FEEDER NO.3, LH
73P9761641L	HARNESS ASSY - 60 HZ, LH
73P9761643L	HARNESS ASSY - PWR, LEER TO LH CABIN, COMPLETION PROVISION
73P9761645L	HARNESS ASSY - AIRCELL ANT CH1
73P9761647L	HARNESS ASSY - AIRCELL ANT CH2
73P9761679L	HARNESS ASSY - QUADRAX, SATCOM
73P9761689L	HARNESS ASSY - CABIN AUDIO, LH
73P9761697L	HARNESS ASSY - QUADRAX, DCN, LH

Drawing Number	Drawing Title
73P9762602L	HARNESS ASSY - FADEC CH B, NO.1
73P9762604L	HARNESS ASSY - NO 4, OVERHEAD, RH
73P9762608L	POWER FEEDER NO.1, RH
73P9762610L	HARNESS ASSY - FADEC CH B, NO.2
73P9762616L	HARNESS ASSY - GPS ANT NO 2
73P9762618L	HARNESS ASSY - VHF 3 ANT NO 1
73P9762622L	HARNESS ASSY - VOR / LOC COAX RCVR 2
73P9762626L	HARNESS ASSY - CAMERA COAX BEER TO EMPENNAGE DISC
73P9762628L	POWER FEEDER NO.2, RH
73P9762632L	HARNESS ASSY - ATC ANT, RH, UPPR
73P9762634L	HARNESS ASSY - MARKER BEACON COAX 2
73P9762638L	POWER FEEDER NO.3, RH
73P9762642L	WIRING HARNESS ASSY - 60 HZ, RH
73P9762644L	HARNESS ASSY - PWR, REER TO RH CABIN, COMPLETION PROVISION
73P9762646L	HARNESS ASSY - AIRCELL WIFI ANT 1
73P9762648L	HARNESS ASSY - AIRCELL WIFI ANT 2
73P9762678L	HARNESS ASSY-HSD, RH, AFT MID
73P9762682L	HARNESS ASSY - CAMERA COAX BEER TO FWD EERS
73P9762690L	HARNESS ASSY - CABIN AUDIO, RH
73P9762698L	HARNESS ASSY- QUADRAX, DCN, RH
73P9763630L	HARNESS ASSY - VHF NO 2 ANT
73P9763633L	HARNESS ASSEMBLY - APU POWER 2
73P9763635L	HARNESS ASSEMBLY - APU FEEDER
73P9763639L	HARNESS ASSEMBLY - APU POWER 3
73P9763681L	HARNESS ASSY - GND SERVICE, BATT BUS, RH
73P9763683L	HARNESS ASSY - AUX POWER RELAY TO LH PDB
73P9763685L	HARNESS ASSY - NO 1 RAD ALT XMIT ANT
73P9763687L	HARNESS ASSY - NO 1 RAD ALT RCVR ANT
73P9764664L	HARNESS ASSY - CAMERA COAX BEER TO BELLY
73P9764670L	HARNESS ASSY - VHF 1 ASSY
73P9764684L	HARNESS ASSY - AUX POWER RELAY TO RH PDB
73P9764686L	HARNESS ASSY - NO 2 RAD ALT XMIT ANT
73P9764688L	HARNESS ASSY - NO 2 RAD ALTIMETER RCVR ANT
73P9764696L	HARNESS ASSY - RH PDB TO AC MPT 4
73P9770745L	HARNESS ASSEMBLY - COAX SAT TV ANTENNA
73P9770746L	HARNESS ASSEMBLY - COAX SAT TV ANTENNA
73P9770750L	HARNESS ASSEMBLY - HSTA CH1 SIGNAL
73P9770751L	HARNESS ASSEMBLY - FC RUDDER TO REU-6
73P9770751L	HARNESS ASSEMBLY - FC RUDDER TO REU-6
73P9770752L	HARNESS ASSEMBLY - HSTA CH2 SIGNAL

Drawing Number	Drawing Title
73P9770753L	HARNESS ASSEMBLY - FC GREEN SIGNAL
73P9770754L	HARNESS ASSEMBLY - FC RED SIGNAL
73P9770754L	HARNESS ASSEMBLY - FC RED SIGNAL
73P9770755L	HARNESS ASSEMBLY - COAX HSD ANTENNA
73P9770756L	HARNESS ASSEMBLY - COAX HSD ANTENNA
73P9770757L	HARNESS ASSEMBLY - COAX SATCOM ANTENNA
73P9770758L	HARNESS ASSEMBLY - COAX SATCOM ANTENNA
73P9770760L	HARNESS ASSEMBLY - 270VDC PWR, CH2
73P9770761L	HARNESS ASSEMBLY - 270VDC PWR, CH1
73P9770763L	HARNESS ASSY - FC SIGNAL CH2, HORIZ STAB
73P9770764L	HARNESS ASSY - VOR/LOC CABLE NO.1
73P9770765L:	HARNESS ASSY - VOR/LOC CABLE NO.2
73P9770771L	HARNESS ASSY - FC SIGNAL CH1, HORIZ STAB,LH
73P9770772L	HARNESS ASSY - FC SIGNAL CH1, HORIZ STAB,RH
73P9770773L	HARNESS ASSY - UTILITY LIGHTS, H STAB
73P9770780L	HARNESS ASSEMBLY - UTILITY LIGHTS
73P9770783L	HARNESS ASSEMBLY - UTILITY ANTENNAS
73P9770784L	HARNESS ASSEMBLY - UTILITY ANTENNAS
73P9770785L	HARNESS ASSY - COAX, CAMERA
73P9770792L	HARNESS ASSEMBLY - COAX ANTENNAS
73P9770793L	HARNESS ASSY - FC MCE POWER, VERTICAL
73P9770794L	HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT
73P9770795L	HARNESS ASSY- FC MCE TO EBHA PWR,HORIZ STAB,LH
73P9770796L	HARNESS ASSY-FC MCE TO EBHA PWR,HORZ STAB,RH
73P9770797L	HARNESS ASSY - FC MCE PWR,HORIZ STABILIZER
73P9770798L	HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT NO.2
73P9770870L	HARNESS ASSY - ZONE, EMPENAGE
73P9781881L	HARNESS ASSY - ZONE, WING TO BODY FAIRING
73P9791010L	HARNESS ASSY - NO.1, NOSE WHEEL WELL, RH
73P9791011L	HARNESS ASSY - NO 2, NOSE WHEEL WELL, RH
73P9791891L	HARNESS ASSY - ZONE, NOSE WHEEL WELL
73P9792892L	HARNESS ASSY - ZONE, MAIN WHEEL WELL, LH
73P5297809L	HARNESS ASSY- ZONE, MAIN ENTRY DOOR
73R2797662L	HARNESS ASSY - FBW RH 270VDC
73R2797674L	HARNESS ASSY - FBW STAB CH 2
73R9770745L	HARNESS ASSEMBLY - COAX SAT TV ANTENNA
73R9770750L	HARNESS ASSEMBLY - HSTA CH1 SIGNAL
73R9770751L	HARNESS ASSEMBLY - FC RUDDER TO REU-6
73R9770752L	HARNESS ASSEMBLY - HSTA CH2 SIGNAL
73R9770753L	HARNESS ASSEMBLY - FC GREEN SIGNAL

Drawing Number	Drawing Title
73R9770754L	HARNESS ASSEMBLY - FC RED SIGNAL
73R9770755L	HARNESS ASSEMBLY – COAX HSD ANTENNA
73R9770761L	HARNESS ASSEMBLY - 270VDC PWR, CH1
73P9770767L	HARNESS ASSEMBLY - COAX HSD ANTENNA
73P9770768L	HARNESS ASSEMBLY - COAX HSD ANTENNA
73R9770780L	HARNESS ASSEMBLY - UTILITY LIGHTS
73R9770783L	HARNESS ASSEMBLY - UTILITY ANTENNAS
73R9770784L	HARNESS ASSEMBLY - UTILITY ANTENNAS
73R9770785L	HARNESS ASSY - COAX, CAMERA
73R9770793L	HARNESS ASSY - FC MCE POWER, VERTICAL
73R9770794L	HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT

2.3.2 Wire Harness Installations

Drawing Number	Drawing Title
73P2597931N001	HARNESS INSTL - ELEC EQPT RACK, LH
73P2597932N001	HARNESS INSTL - ELEC EQPT RACK, RH
73P2597991N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, LH
73P2597992N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, RH
73P2797650N001	HARNESS INSTL - FBW EBHA MCE PWR
73P2797651N001	HARNESS INSTL - FBW, LH, FWD
73P2797652N001	HARNESS INSTL - FBW, RH, FWD
73P2797653N001	HARNESS INSTL - FBW, ZONE 3
73P2797654N001	HARNESS INSTL - FBW, ZONE 4
73P2797655N001	HARNESS INSTL - FBW, ZONE 2
73P2797656N001	HARNESS INSTL - FBW, ZONE 1
73P2797659N001	HARNESS INSTL - FBW LH FCS EBHA PDB TO TE
73P2797660N001	HARNESS INSTL - FBW RH FCS EBHA PDB TO TE
73P2797661N001	HARNESS INSTL - FBW LH 270VDC
73P2797662N001	HARNESS INSTL - FBW RH 270VDC
73P2797662N001-R01	HARNESS INSTL - FBW RH 270VDC
73P2797674N001	HARNESS INSTL - FBW STAB CH 2
73P2797674N001-R01	HARNESS INSTL - FBW STAB CH 2
73P2797675N001	HARNESS INSTL - FBW STAB CH 1
73P3161001N001	HARNESS INSTL - 150 OHM, 100 OHM, VIDEO CABLE, L EER
73P3161003N001	HARNESS INSTL - 150 OHM & 100 OHM VIDEO CABLE REER
73P5297000N001	ELECTRICAL HARNESS INSTL - ELECTRIC MAIN ENTRY DOOR
73P5797001N001	HARNESS INSTL - IRM, WING, LH
73P5797002N001	HARNESS INSTL - IRM, WING, RH
73P5797011N001	HARNESS INSTL - WING SPAR, LH, FWD
73P5797012N001	HARNESS INSTL - WING SPAR, RH, FWD

Drawing Number	Drawing Title
73P5797015N001	HARNESS INSTL - WING SPAR, LH, AFT
73P5797016N001	HARNESS INSTL - WING SPAR, RH, AFT
73P5797025N001	HARNESS INSTL - FQMS, WING, LH
73P5797026N001	HARNESS INSTL - FQMS, WING, RH
73P5797030N001	HARNESS INSTL - FQMS, RDC JUMPERS, RH
73P5797735N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, LH, FWD
73P5797736N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, RH, FWD
73P5797805N001	HARNESS INSTL - ZONE, WING, LH
73P5797806N001	HARNESS INSTL - ZONE, WING, RH
73P9700001N001	HARNESS INSTL - DRM, DEVIATION REQUIREMENTS MODEL
73P9702000N001	HARNESS INSTL - IRM, RADOME
73P9702001N001	HARNESS INSTL - RADOME GLIDESLOPE, LH
73P9702004N001	HARNESS INSTL - RADOME
73P9702006N001	HARNESS INSTL - RADOME WXR DISC
73P9702013N001	HARNESS INSTL - RADOME EVS, LH
73P9702019N001	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA
73P9702046N001	HARNESS INSTL - RADOME GLIDESLOPE, RH
73P9702802N001	HARNESS INSTL - ZONE, RADOME
73P9710139N001	HARNESS INSTL - UNDERFLOOR EQPT TO L/R PDB
73P9710157N001	HARNESS INSTL - LWR TCAS ANT
73P9711001N001	HARNESS INSTL - IRM, LH, FWD
73P9711003N001	HARNESS INSTL - FWD MID TO RACK NO 2 LH
73P9711035N001	HARNESS INSTL - CONSOLE NO 1, LH
73P9711037N001	HARNESS INSTL - NO 17, LH, FWD
73P9711043N001	HARNESS INSTL - SIDE DISC, LH
73P9711053N001	HARNESS INSTL - GLIDESLOPE / LEER, LH
73P9711077N001	HARNESS INSTL - LEER CKT BKR PNL TO 929 JUNCTION PNL
73P9711087N001	HARNESS INSTL - NO 67, FWD, LH
73P9711129N001	HARNESS INSTL - SOLID STATE POWER NO 2, LH
73P9711138N001	HARNESS INSTL - LH PDB TO LH MAIN DC BUS TRU
73P9711140N001	HARNESS INSTL - LH PDB TO LH ESS DC BUS TRU
73P9711143N001	HARNESS INSTL - LEER TO RH PDB
73P9711155N001	HARNESS INSTL - ATC ANT, LH, LWR
73P9711168N001	HARNESS INSTL - MAIN TRU GND, LH
73P9711170N001	HARNESS INSTL - ESS TRU GND, LH
73P9711175N001	HARNESS INSTL - VARISTOR GROUNDS
73P9711671N001	HARNESS INSTL - DME 1 ANT
73P9711811N001	HARNESS INSTL - ZONE, LH, FWD
73P9712001N001	HARNESS INSTL - IRM, RH, FWD
73P9712002N001	HARNESS INSTL - NO 1, RH, FWD

Gulfstream

GVII Electrical Wiring Interconnect System Certification Plan

Drawing Number	Drawing Title
73P9712020N001	HARNESS INSTL - LH LAV CROSSOVER
73P9712052N001	HARNESS INSTL-GLIDE LEER TO RH
73P9712118N001	HARNESS INSTL - RH FWD TO RH FWD-MID
73P9712132N001	HARNESS INSTL - RH PDB TO RH ESS TRU
73P9712134N001	HARNESS INSTL - RH PDB TO RH MAIN TRU
73P9712136N001	HARNESS INSTL - RH PDB TO AUX TRU
73P9712144N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH C
73P9712146N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH B
73P9712148N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH A
73P9712156N001	HARNESS INSTL - ATC ANT, LWR, RH
73P9712162N001	HARNESS INSTL - ESS TRU GND, RH
73P9712164N001	HARNESS INSTL - MAIN TRU GND, RH
73P9712166N001	HARNESS INSTL - AUX TRU GND
73P9712172N001	HARNESS INSTL - EXT DC
73P9712174N001	HARNESS INSTL - EXT AC GND
73P9712176N001	HARNESS INSTL - SIDE DISC, RH, FWD
73P9712180N001	HARNESS INSTL - RAT CTRL, POR, & PMG
73P9712636N001	HARNESS INSTL - DME 2 ANT
73P9712812N001	HARNESS INSTL - ZONE, RH, FWD
73P9714050N001	HARNESS INSTL - PEDESTAL NO.1
73P9721001N001	HARNESS INSTL - IRM, LH, FWD MID
73P9721209N001	HARNESS INSTL - NO 9, FWD-MID, LH
73P9721233N001	HARNESS INSTL - NO 2, LH, FWD MID
73P9721235N001	HARNESS INSTL - NO 1, LH, FWD MID
73P9721821N001	HARNESS INSTL - ZONE, LH, FWD MID
73P9722001N001	HARNESS INSTL - IRM, RH, FWD MID
73P9722206N001	HARNESS INSTL - RUN NO 1, RH, FWD MID
73P9722210N001	HARNESS INSTL - NO 1, RH, FWD MID
73P9722214N001	HARNESS INSTL - EQUIPMENT, UNDERFLOOR, FWD MID, RH
73P9722224N001	HARNESS INSTL - NO 1, RAT GEN
73P9722230N001	HARNESS INSTL - NO 3, RH, FWD MID
73P9722232N001	HARNESS INSTL - RAT GEN, CABIN
73P9722236N001	HARNESS INSTL - NO 2, RAT GEN
73P9722242N001	HARNESS INSTL - XM WEATHER ANT
73P97222822N001	HARNESS INSTL - ZONE, RH, FWD MID
73P9731001N001	HARNESS INSTL - IRM, LH, CTR-MID
73P9731003N001	HARNESS INSTL - LH, OVER WING, CTR MID
73P9731361N001	HARNESS INSTL - NO 1, LH, CTR MID
73P9731367N001	HARNESS INSTL - NO 47, LH, CTR MID
73P9731831N001	HARNESS INSTL - ZONE, LH, CTR MID

Drawing Number	Drawing Title
73P9732001N001	HARNESS INSTL - IRM, RH, CTR MID
73P9732002N001	HARNESS INSTL - RH, OVER WING, CTR MID
73P9732362N001	HARNESS INSTL - NO 42, LH, CTR MID
73P9732832N001	HARNESS INSTL - ZONE, RH, CTR MID
73P9741001N001	HARNESS INSTL - IRM, LH, AFT MID
73P9741003N001	HARNESS INSTL - NO 1, LH, AFT MID
73P9741409N001	HARNESS INSTL - NO 5, LH, AFT MID
73P9741417N001	HARNESS INSTL - CS ANTENNA TO AFT BEER
73P9741421N001	HARNESS INSTL - IDG, LH, AFT MID
73P9741841N001	HARNESS INSTL - ZONE, LH, AFT MID
73P9742001N001	HARNESS INSTL - IRM, RH, AFT MID
73P9742002N001	HARNESS INSTL - NO 1, RH, AFT MID
73P9742410N001	HARNESS INSTL - NO 10, RH, AFT MID
73P9742442N001	HARNESS INSTL - IDG, RH, AFT MID
73P9742614N001	HARNESS INSTL - ELT ANT
73P9742842N001	HARNESS INSTL - ZONE, RH, AFT MID
73P9751001N001	HARNESS INSTL - IRM, LH, AFT
73P9751003N001	HARNESS INSTL - NO 1, LH, AFT
73P9751005N001	HARNESS INSTL - NO 2, LH, AFT
73P9751509N001	HARNESS INSTL - POWER FEEDER, LH, AFT
73P9751517N001	HARNESS INSTL - HF COMM SYSTEM NO 1
73P9751525N001	HARNESS INSTL - APU BONDING STRAP
73P9751527N001	HARNESS INSTL - APU ENCLOSURE
73P9751531N001	HARNESS INSTL - BAT 1
73P9751533N001	HARNESS INSTL - APU POWER
73P9751559N001	HARNESS INSTL - EQUIP NO 3, LH, AFT
73P9751851N001	HARNESS INSTL - ZONE, LH, AFT
73P9752001N001	HARNESS INSTL - IRM, RH, AFT
73P9752002N001	HARNESS INSTL - NO 1, RH, AFT
73P9752004N001	HARNESS INSTL - NO 2, RH, AFT
73P9752516N001	HARNESS INSTL - HF COMM SYSTEM NO 2
73P9752518N001	HARNESS INSTL - BAT 2
73P9752526N001	HARNESS INSTL - EBHA BATTERY FEEDER
73P9752556N001	HARNESS INSTL - EQUIP EMI SEP BREAKOUT, RH, AFT
73P9752852N001	HARNESS INSTL - ZONE, RH, AFT
73P9761601N001	HARNESS INSTL - FADEC CH A
73P9761603N001	HARNESS INSTL - NO 3, OVERHEAD, LH
73P9761607N001	HARNESS INSTL - POWER FEEDER, LH
73P9761611N001	HARNESS INSTL - SECURITY ANT COAX
73P9761615N001	HARNESS INSTL - GPS ANT NO 1

Drawing Number	Drawing Title
73P9761617N001	HARNESS ASSY - WIFI ANT TO WDNU
73P9761619N001	HARNESS INSTL - ADF ANT, UPR LH
73P9761621N001	HARNESS INSTL - VOR / LOC COAX RCVR 1
73P9761629N001	HARNESS INSTL - MARKER BEACON COAX NO 1
73P9761631N001	HARNESS INSTL - ATC ANT, UPPR, LH
73P9761641N001	HARNESS INSTL - 60 HZ, LH
73P9761643N001	HARNESS INSTL - PWR, LEER TO LH CABIN, COMPLETION PROVISION
73P9761645N001	HARNESS INSTL - AIRCELL ANT
73P9761679N001	HARNESS INSTL - QUADRAX, SATCOM
73P9761689N001	HARNESS INSTL - CABIN AUDIO
73P9761695N001	HARNESS INSTL - QUADRAX, SATCOM
73P9761697N001	HARNESS INSTL - QUADRAX, DCN, LH
73P9762602N001	HARNESS INSTL - FADEC CH B
73P9762604N001	HARNESS INSTL - NO 4, OVERHEAD, RH
73P9762608N001	HARNESS INSTL - NO 8, OVERHEAD, RH
73P9762616N001	HARNESS INSTL - GPS ANT NO 2
73P9762618N001	HARNESS INSTL - VHF 3 ANT NO 1
73P9762620N001	HARNESS INSTL - UPR TCAS ANT
73P9762622N001	HARNESS INSTL - VOR / LOC COAX RCVR 2
73P9762626N001	HARNESS INSTL - CAMERA COAX BEER TO EMPENNAGE DISC
73P9762632N001	HARNESS INSTL - ATC ANT, RH, UPPER
73P9762634N001	HARNESS INSTL - MARKER BEACON COAX 2
73P9762642N001	HARNESS INSTL - 60 HZ, RH
73P9762644N001	HARNESS INSTL - PWR, REER TO RH CABIN, COMPLETION PROVISION
73P9762646N001	HARNESS INSTL - AIRCELL WIFI ANT 1
73P9762648N001	HARNESS INSTL - AIRCELL WIFI ANT 2
73P9762678N001	HARNESS INSTL - HSD, RH, AFT MID
73P9762680N001	HARNESS INSTL - COAX SAT TV ANTENNA
73P9762682N001	HARNESS INSTL - CAMERA COAX BEER TO FWD EERS
73P9762698N001	HARNESS INSTL - QUADRAX, DCN, RH
73P9763630N001	HARNESS INSTL - VHF NO 2 ANT
73P9763635N001	HARNESS INSTL - APU FEEDER
73P9763681N001	HARNESS INSTL - GND SERVICE, BATT BUS, RH
73P9763683N001	HARNESS INSTL - AUX POWER RELAY TO LH PDB
73P9763685N001	HARNESS INSTL - NO 1 RAD ALTIMETER XMIT ANT
73P9763687N001	HARNESS INSTL - NO 1 RAD ALTIMETER RCVR ANT
73P9764664N001	HARNESS INSTL - CAMERA COAX BEER TO WINGS AND BELLY
73P9764670N001	HARNESS INSTL - VHF 1 ANT
73P9764684N001	HARNESS INSTL - AUX POWER RELAY TO RH PDB
73P9764686N001	HARNESS INSTL - NO 2 RAD ALTIMETER XMIT ANT

Drawing Number	Drawing Title
73P9764688N001	HARNESS INSTL - NO 2 RAD ALTIMETER RCVR ANT
73P9764696N001	HARNESS INSTL - RH PDB TO AC MPT 4
73P9770001N001	HARNESS INSTL - IRM, EMPENNAGE
73P9770750N001	HARNESS INSTL - VERTICAL FIN
73P9770750N001-R01	HARNESS INSTL - VERTICAL FIN
73P9770753N001	HARNESS INSTL - FRONT BEAM, VERTICAL FIN
73P9770770N001	HARNESS INSTL - HORIZONTAL STAB
73P9770870N001	HARNESS INSTL - ZONE, EMPENNAGE
73P9781001N001	HARNESS INSTL - IRM, WING TO BODY FAIRING
73P9781881N001	HARNESS INSTL - ZONE, WING TO BODY FAIRING
73P9791001N001	HARNESS INSTL - IRM, NOSE WHEEL WELL
73P9791010N001	HARNESS INSTL - NO.1, NOSE WHEEL WELL, RH
73P9791891N001	HARNESS INSTL - ZONE, NOSE WHEEL WELL
73P9792001N001	HARNESS INSTL - IRM, MAIN WHEEL WELL, LH
73P9792892N001	HARNESS INSTL - ZONE, MAIN WHEEL WELL, LH
73P9793001N001	HARNESS INSTL - IRM, MAIN WHEEL WELL, RH

2.3.3 Panel Assembly Looms

Drawing Number	Drawing Title
73P2397951P	HARNESS ASSY - COMM JACK, PILOT SENSITIVE
73P2397952P	HARNESS ASSY - COMM JACK, CO-PILOT SENSITIVE
73P2397954P	HARNESS ASSY - OBSERVER, COMM JACK SENSITIVE
73P2397963P	HARNESS ASSY - COMM JACKS, PILOT CONTROL
73P2397964P	HARNESS ASSY - COMM JACKS, CO-PILOT CONTROL
73P2397966P	HARNESS ASSY - OBSERVER COMM JACKS, CONTROL
73P2597900P	PANEL ASSY - NOSE WHEEL SWITCH
73P2597901P	HARNESS - PILOT FAULT WARNING PANEL
73P2597902P	HARNESS ASSY - COPILOT FAULT WARNING PANEL
73P2597905P	WIRING HARNESS ASSY - STBY PWR RLY SEC PWR
73P2597911P	HARNESS ASSEMBLY - NOSE WHEEL SWITCH
73P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3
73P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4
73P2597919P	PANEL ASSY - SATCOM MAINT PANEL, CAT 6
73P2597920P	PANEL ASSY - BAGGAGE COMP SW PANEL
73P2597923P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH
73P2597925P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH
73P2597927P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH
73P2597928P	HARNESS ASSY - R EER CKT BKR CONTROL
73P2597930P	HARNESS ASSY - R EER CKT BKR HAZ CONTROL
73P2597932P	HARNESS ASSY - R EER CKT BKR SEC PWR
73P2597934P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR
73P2597935P	HARNESS ASSY - SYSTEM MONITORING
73P2597936P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR JUMPER
73P2597955P	HARNESS ASSY - STBY PWR RLY HAZ SEC PWR

Drawing Number	Drawing Title
73P2597957P	HARNESS ASSY - STBY PWR RLY HAZ CONT
73P2597959P	HARNESS ASSY - STBY PWR CNTOR CONT
73P2597961P	HARNESS ASSY - STBY PWR CNTOR SEC PWR
73P2597983P	PANEL ASSY - GND SERVICE PNL, CATEGORY 3
73P2597985P	PANEL ASSY - GND SERVICE PNL, CATEGORY 6
73P2597987P	PANEL ASSY - GND SERVICE PNL, CATEGORY 4
73P2597989P	PANEL ASSY - BAGGAGE COMPT SMOKE EVAC
73P2597993P	HARNESS ASSY - CONTROL, BEER, LH
73P3297922P	PANEL ASSY - LDG GEAR MAINT PANEL
73P3297924P	PANEL ASSY - LDG GEAR MAINT SWITCH
73P3297926P	PANEL ASSY - LDG GEAR MAINT PANEL
73P3597956P	HARNESS ASSY - OXYGEN SYSTEM CONTROL PANEL
73P3597956P	HARNESS ASSY - OXYGEN SYSTEM CONTROL PANEL

2.3.4 Decal Installations

Drawing Number	Drawing Title
73P1197001N001	DECAL INSTL - ELECTRICAL, RADOME, LH, FS 100 - 167.5
73P1197111N001	DECAL INSTL - ELECTRICAL, RH, FS 167.5 - 328
73P1197112N001	DECAL INSTL - ELECTRICAL, LH, FS 167.5 - 328
73P1197113N001	DECAL INSTL - ELEC EQUIP, RACK, FWD, LH
73P1197114N001	DECAL INSTL - ELEC EQUIP, RACK, FWD, RH
73P1197200N001	DECAL INSTL - ELECTRICAL, LH, FS 328 - 493
73P1197201N001	DECAL INSTL - ELECTRICAL, RH, FS 328 - 493
73P1197300N001	DECAL INSTL - ELECTRICAL, LH, FS 493 - 695.25
73P1197301N001	DECAL INSTL - ELECTRICAL, RH, FS 493 - 695.25
73P1197400N001	DECAL INSTL - ELECTRICAL, LH, FS 695.25 - 874.31
73P1197401N001	DECAL INSTL - ELECTRICAL, RH, FS 695.25 - 874.31
73P1197403N001	DECAL INSTL - ELEC EQUIP, RACK, AFT MID, LH
73P1197404N001	DECAL INSTL - ELEC EQUIP, RACK, AFT MID, RH
73P1197500N001	DECAL INSTL - ELECTRICAL, LH, FS 874.31 - 1077.05
73P1197501N001	DECAL INSTL - ELECTRICAL, RH, FS 874.31 - 1077.05
73P1197600N001	DECAL INSTL - ELECTRICAL, WING, LH
73P1197601N001	DECAL INSTL - ELECTRICAL, WING, RH
73P1197700N001	DECAL INSTL - ELECTRICAL, EMPENNAGE
73P1197701N001	DECAL INSTL - ELECTRICAL, EMPENNAGE, HORIZONTAL STAB

2.3.5 Structural Provisions Installations

Drawing Number	Drawing Title
73P2423320N001	FUSELAGE INSTL - RAT BOX
73P2511100N001	SUPPORT INSTL - LOWER INSTRUMENT PANEL, FWD
73P2515007N001	BRACKET INSTL - HARNESS SUPPORT, RACK, LH, FWD
73P2516008N001	BRACKET INSTL - HARNESS SUPPORT, RACK, RH, FWD
73P2553001N001	PANEL INSTL - INTERIOR, BAGGAGE COMPT, AFT MID
73P2597907N001	SUPPORT INSTL - HARNESS, RACK, LH, FWD
73P2597908N001	SUPPORT INSTL - HARNESS, RACK, RH, FWD
73P2597994N001	SUPPORT INSTL - BAGGAGE ELEC EQPT RACK, RH
73P2597995N001	SUPPORT INSTL - BAGGAGE ELEC EQPT RACK, LH
73P2743000N001	ACTUATION SYSTEM INSTL - HORIZONTAL STABILIZER TRIM
73P3212001N001	STRUCTURE INSTL - MAIN LANDING GEAR, LH
73P3212002N001	STRUCTURE INSTL - MAIN LANDING GEAR, RH
73P3214001N001	SIDEBRACE INSTL - MLG, LH
73P3214002N001	SIDEBRACE INSTL - MLG, RH
73P3222000N001	STRUCTURE INSTL - NOSE LANDING GEAR
73P3230035N001	COMPONENT INSTL - LANDING GEAR MAINTENANCE PANEL
73P5391003N001	FAIRING PANEL INSTL - FWD, WTB
73P5392003N001	FAIRING PANEL INSTL - MID, UPR, WTB
73P5797013N001	SUPPORT INSTL - FWD SPAR, LH
73P5797014N001	SUPPORT INSTL - FWD SPAR, RH
73P5797017N001	SUPPORT INSTL - AFT SPAR, LH
73P5797018N001	SUPPORT INSTL - AFT SPAR, RH
73P5797027N001	SUPPORT INSTL - FQMS, LH
73P5797028N001	SUPPORT INSTL - FQMS, RH
73P5797041N001	BRACKET INSTL - FWD SPAR, LH
73P5797042N001	BRACKET INSTL - FWD SPAR, RH
73P5797051N001	BRACKET INSTL - FQMS, LH
73P5797052N001	BRACKET INSTL - FQMS, RH
73P5797061N001	BRACKET INSTL - AFT SPAR, LH
73P5797062N001	BRACKET INSTL - AFT SPAR, RH
73P5797081N001	BRACKET INSTL - SPAR, WINGBOX SIGNAL, LH, FWD
73P5797082N001	BRACKET INSTL - SPAR, WINGBOX SIGNAL, LH, FWD
73P9701001N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT, FS 100
73P9701011N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT
73P9701011N001-R01	BRACKET INSTL - NOSE WHEEL WELL SUPPORT
73P9701051N001	SUPPORT INSTL - NOSE SUPPORT, UPPER
73P9701051N001-R01	SUPPORT INSTL - NOSE SUPPORT, UPPER
73P9701061N001	SUPPORT INSTL - NOSE WHEEL WELL
73P9701061N001-R01	SUPPORT INSTL - NOSE WHEEL, WELL
73P9701100N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 167 - 243
73P9701101N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 243 - 328
73P9701102N001	SUPPORT INSTL - HARNESS, UPPR, LH, FS 243 - 328
73P9701103N001	BRACKET INSTL - HARNESS SUPPORT, MED
73P9701104N001	SUPPORT INSTL - HARNESS SUPPORT, MED

Drawing Number	Drawing Title
73P9701110N001	SUPPORT INSTL - HARNESS, UPPR, LH, FS 167 - 243
73P9701111N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 167 - 243
73P9701112N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 243 - 328
73P9701121N001	SUPPORT INSTL - HARNESS, UPPR, RH, FS 167 - 243
73P9701122N001	SUPPORT INSTL - HARNESS, UPPR, RH, FS 243 - 328
73P9701150N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD
73P9701151N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD
73P9701160N001	SUPPORT INSTL - HARNESS, LWR, LH, FWD
73P9701161N001	SUPPORT INSTL - HARNESS, LWR, RH, FWD
73P9701200N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 328 - 493
73P9701201N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 328 - 493
73P9701210N001	SUPPORT INSTL - HARNESS, UPPR, LH, FWD MID
73P9701211N001	SUPPORT INSTL - HARNESS, UPPR, RH, FWD MID
73P9701250N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD MID
73P9701251N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD MID
73P9701260N001	SUPPORT INSTL - HARNESS, LWR, LH, FS FWD MID
73P9701261N001	SUPPORT INSTL - HARNESS, LWR, RH, FWD MID
73P9701300N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 493 - 695.25
73P9701301N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 493 - 695.25
73P9701310N001	SUPPORT INSTL - HARNESS, UPPR, LH, CTR MID
73P9701311N001	SUPPORT INSTL - HARNESS, UPPR, RH, CTR MID
73P9701320N001	BRACKET INSTL - HARNESS SUPPORT, WTBF, LH
73P9701321N001	BRACKET INSTL - HARNESS SUPPORT, WTBF, RH
73P9701330N001	SUPPORT INSTL - HARNESS, WTBF, LH
73P9701331N001	SUPPORT INSTL - HARNESS, WTBF, RH
73P9701350N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FS 493 - 695.25
73P9701351N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, CTR MID
73P9701360N001	SUPPORT INSTL - HARNESS, LWR, LH, CTR MID
73P9701361N001	SUPPORT INSTL - HARNESS, LWR, RH, CTR MID
73P9701400N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID
73P9701401N001-R01	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MI
73P9701401N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID
73P9701401N001-R01	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID
73P9701410N001	SUPPORT INSTL - HARNESS, UPPR, LH, AFT MID
73P9701411N001	SUPPORT INSTL - HARNESS, UPPR, RH, AFT MID
73P9701450N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT MID
73P9701451N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT MID
73P9701460N001	SUPPORT INSTL - HARNESS, LWR, LH, AFT MID
73P9701461N001	SUPPORT INSTL - HARNESS, LWR, RH, AFT MID
73P9701500N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT
73P9701501N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT
73P9701510N001	SUPPORT INSTL - HARNESS, UPPR, LH, AFT
73P9701511N001	SUPPORT INSTL - HARNESS, UPPR, RH, AFT
73P9701550N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT
73P9701551N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT
73P9701560N001	SUPPORT INSTL - HARNESS, LWR, LH, AFT
73P9701561N001	SUPPORT INSTL - HARNESS, LWR, RH, AFT

Drawing Number	Drawing Title
73P9701561N001-R01	SUPPORT INSTL - HARNESS, LWR, RH, AFT
73P9701700N001	BRACKET INSTL - HARNESS SUPPORT, EMPENNAGE
73P9701700N001-R01	BRACKET INSTL - HARNESS SUPPORT, EMPENNAGE
73P9701701N001	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE
73P9701710N001	SUPPORT INSTL - HARNESS, EMPENNAGE
73P9701710N001-R01	SUPPORT INSTL - HARNESS, EMPENNAGE
73P9701711N001	SUPPORT INSTL - HARNESS, VERTICAL FIN, EMPENNAGE
73P9701711N001-R01	SUPPORT INSTL - HARNESS, VERTICAL FIN, EMPENNAGE
73P9714050N005	SUPPORT INSTL - PEDESTAL NO.1

2.3.6 Fiber Optic Drawings

Drawing Number	Drawing Title
73P4420179Z	ASSEMBLY DRAWING FIBER OPTIC GULFSTREAM CABIN MANAGEMENT SYSTEM GULFTREAM MODEL NO. GVII-3
73P4420001N001	HARNESS INSTL - FIBER OPTICS AVDS, LH
73P4420002N001	HARNESS INSTL - FIBER OPTICS AVDS, RH

2.3.7 Ground Strap Installation Drawings

Drawing Number	Drawing Title
73P2315400N001	PANEL INSTL - SATCOM MAINTENANCE, AFT MID
73P2337001N001	CAMERA INSTL - EMPENNAGE
73P2337300N001	CAMERA INSTL - FWD MID
73P2400100N001	PANEL INSTL - RELAY, UNDERFLOOR, FWD
73P2510400N001	SUPPORT INSTL - HUD EQUIPMENT, FWD
73P2510410N001	EQUIPMENT INSTL - HUD EQUIPMENT, FWD
73P2515100N001	EQUIPMENT INSTL - RACK, SHELL, LH, FWD
73P2516100N001	EQUIPMENT INSTL - RACK, SHELL, RH, FWD
73P2551100N001	SUPPORT INSTL - CREW CONTROL PNL, AFT MID
73P2553003N001	PANEL INSTL - BULKHEAD CLOSEOUT, AFT MID
73P2572511N001	SUPPORT INSTL - ELEC, BOILER ROOM, LH
73P2572520N001	EQUIPMENT INSTL - ELEC, BOILER ROOM, LH
73P2572530N001	EQUIPMENT INSTL - ELEC, BOILER ROOM, RH
73P2575200N001	EQUIPMENT INSTL - UNDERFLOOR, FWD MID
73P2575210N001	SUPPORT INSTL - UNDER FLOOR EQUIP, FWD MID
73P2581101N001	INSULATION INSTL - DAMPING COMPOSITE, FWD
73P2713001N001	ACTUATION SYSTEM INSTL, AILERON - WING, LH
73P2713002N001	ACTUATION SYSTEM INSTL, AILERON - WING, RH
73P2713003N001	ACTUATOR INSTL - AILERON, LH
73P2713004N001	ACTUATOR INSTL - AILERON, RH
73P2723000N001	ACTUATION SYSTEM INSTL, RUDDER - VERT FIN
73P2733000N001	ACTUATION SYSTEM INSTL - ELEVATOR, HORIZ STAB
73P2763001N001	ACTUATION SYSTEM INSTL - SPOILER, WING, LH
73P2763002N001	ACTUATION SYSTEM INSTL - SPOILER, WING, RH
73P2763003N001	ACTUATOR INSTL - INBOARD SPOILER, LH
73P2763004N001	ACTUATOR INSTL - INBOARD SPOILER, RH
73P2763005N001	ACTUATOR INSTL - MIDDLE SPOILER, LH

Drawing Number	Drawing Title
73P2763006N001	ACTUATOR INSTL - MIDDLE SPOILER, RH
73P2763007N001	ACTUATOR INSTL - OUTBOARD SPOILER, LH
73P2763008N001	ACTUATOR INSTL - OUTBOARD SPOILER, RH
73P2765009N001	SYSTEM INSTL - SPOILER CONTROL ELECTRONICS, CTR MID
73P2816021N001	TUBING AND COMPONENT INSTL - FUEL RETURN, HEATED, LH
73P2816022N001	TUBING AND COMPONENT INSTL - FUEL RETURN, HEATED, RH
73P2820021N001	TUBING AND COMPONENT INSTL - FUEL DISTRIBUTION, LH
73P2820022N001	TUBING AND COMPONENT INSTL - FUEL DISTRIBUTION, RH
73P2821021N001	TUBING AND COMPONENT INSTL - PRESSURE REFUEL, WING, LH
73P2821022N001	TUBING AND COMPONENT INSTL - PRESSURE REFUEL, WING, RH
73P2826400N001	SYSTEM INSTL, FUEL - APU, AFT MID
73P2901997N001	BRACKET INSTL, LINE SUPPORT - EMP, LEFT HORZ STAB
73P2911011N001	COMPONENT INSTL - RESERVOIR, SYSTEM 1
73P2911081N001	COMPONENT INSTL - ACCUMULATOR, SYSTEM 1
73P2911962N001	LINE INSTL, HYDRAULIC - INBD BRAKE, AFT MID, WTB
73P2911997N001	LINE INSTL, HYDRAULIC - SYSTEM 1, EMP, LEFT HORZ STAB
73P2912012N001	COMPONENT INSTL - RESERVOIR, SYSTEM 2
73P2912081N001	COMPONENT INSTL - ACCUMULATOR, SYSTEM 2
73P2912970N001	LINE INSTL, HYDRAULIC - SYSTEM 2, AFT MID, BAGGAGE
73P2912998N001	LINE INSTL, HYDRAULIC - SYSTEM 2, EMP, RIGHT HORZ STAB
73P2921002N001	COMPONENT INSTL - POWER TRANSFER UNIT
73P2921003N001	COMPONENT INSTL - AUX PUMP
73P2921023N001	COMPONENT INSTL - SHUT-OFF VALVE, PTU
73P3013031N001	HARDWARE INSTL - ANTI ICE - 01, LH
73P3013032N001	HARDWARE INSTL, ANTI ICE - 01, RH
73P3234000N001	COMPONENT INSTL - CONTROL MANIFOLD, MLG
73P3238000N001	COMPONENT INSTL - CONTROL MANIFOLD, NLG
73P3239000N001	COMPONENT INSTL - BLOWDOWN SYSTEM
73P3248030N001	COMPONENT INSTL - CONTROL VALVE, PARK BRAKE
73P3340500N001	LIGHT INSTL - EXTERIOR PYLON, AFT MID
73P3340701N001	LIGHT INSTL - WING, LH
73P3340702N001	LIGHT INSTL - WING, RH
73P3340800N001	LIGHT INSTL - NAVIGATION, VERT FIN
73P3404300N001	ANTENNA INSTL - NAVIGATION, CTR MID
73P3404410N001	SUPPORT INSTL - NAVIGATION, AFT MID
73P3500101N001	SYSTEM INSTL, OXYGEN - EMER, FWD
73P3500102N001	EQUIPMENT INSTL - OXYGEN, COCKPIT
73P3500201N001	SYSTEM INSTL, OXYGEN - EMER, UPR, FWD MID
73P3500211N001	SYSTEM INSTL, OXYGEN - EMER, LWR, FWD MID
73P3500300N001	SYSTEM INSTL, OXYGEN - CTR MID
73P3500400N001	SYSTEM INSTL, OXYGEN - AFT MID
73P3616100N001	SYSTEM INSTL - BLEED, PYLON, RH
73P3616102N001	SYSTEM INSTL - BLEED, PYLON, LH
73P3800100N001	DRAIN MAST INSTL, WATER - AFT MID
73P3800101N001	DRAIN PORT INSTL, WATER - FWD MID
73P3810103N001	DRAIN PORT INSTL, WATER - WTB
73P3810104N001	EQUIPMENT INSTL - WATER SYSTEM, BAGGAGE COMPARTMENT

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Drawing Number	Drawing Title
73P3810300N001	WATER LINE INSTL - FWD MID
73P3810302N001	WATER LINE INSTL - AFT MID
73P3814100N001	TANK INSTL, WATER - BAGGAGE COMPARTMENT
73P3830201N001	TOILET INSTL - FWD
73P3830202N001	TOILET INSTL - AFT
73P3830203N001	TANK INSTL - WASTE
73P3830205N001	WASTE VACUUM BLOWER INSTL
73P3830300N001	LINE INSTL - VAC WASTE SYS, FWD MID
73P3830301N001	LINE INSTL - VAC WASTE SYS, CTR MID
73P3830302N001	LINE INSTL - VAC WASTE SYS, AFT MID
73P4411100N001	EQUIPMENT INSTL - GCMS CONTROLLER, FWD
73P4411120N001	SUPPORT INSTL - GCMS CONTROLLER, FWD RH
73P4411200N001	EQUIPMENT INSTL - GCMS CONTROLLER, FWD MID
73P4411220N001	SUPPORT INSTL - GCMS CONTROLLER, FWD MID RH
73P4411300N001	EQUIPMENT INSTL - GCMS CONTROLLER, CTR MID
73P4411310N001	SUPPORT INSTL - GCMS CONTROLLER - CTR MID LH
73P4910100N001	AUXILIARY POWER UNIT INSTL
73P4912100N001	AIR INLET INSTL - APU, UPPER
73P5210110N001	STRUCTURE INSTL - ELECTRIC MAIN ENTRY DOOR
73P5210120N001	INTERNAL MECHANISM INSTL - ELECTRIC MAIN ENTRY DOOR
73P5210400N001	MECHANISM INSTL, UNDERFLOOR - MAIN ENTRY DOOR
73P5210700N001	FUSELAGE INSTL - MAIN ENTRY DOOR
73P5240010N001	TAIL ACCESS DOOR INSTL
73P5240020N001	DOOR INSTL, SERVICE - LANDING GEAR DOOR
73P5240030N001	DOOR INSTL, SERVICE - SECURITY
73P5240040N001	DOOR INSTL, SERVICE - AC PWR RECEPTACLE, EXT
73P5240050N001	DOOR INSTL, SERVICE - DC PWR RECEPTACLE, EXT
73P5240060N001	DOOR INSTL, SERVICE - OXYGEN
73P5240070N001	DOOR INSTL, SERVICE - GROUND START
73P5240150N001	DOOR INSTL, SERVICE - SINGLE POINT REFUEL
73P5250220N001	RAIL AND TRACK INSTL - ACOUSTIC DOOR
73P5281120N001	FUSELAGE INSTL - NLG, LH
73P5281220N001	FUSELAGE INSTL - NLG, RH
73P5281310N001	FAIRING DOOR INSTL - NLG
73P5290100N001	DOOR INSTL - APU RAM AIR INLET
73P5310003N001	CANOPY ASSY - LOWER
73P5391007N001	SILENCER BRACKETS INSTALLATION - WTBF
73P5393001N001	SUPPORT INSTL - MID, LWR, WTBF
73P5393003N001	FAIRING PANEL INSTL - MID, LWR, WTBF
73P5394003N001	FAIRING PANEL INSTL - AFT, WTBF
73P5395001N001	TAILCONE INSTL
73P5395001N001-R01	TAILCONE INSTL
73P5510001N001	HORIZONTAL STABILIZER INSTL - EMPENNAGE
73P5523501N001	HINGE INSTL - ELEVATOR, LH
73P5523502N001	HINGE INSTL - ELEVATOR, RH
73P5532011N001	SPAR INSTL - VERT FIN, AFT
73P5532011N001-R01	SPAR INSTL - VERT FIN, AFT

Drawing Number	Drawing Title
73P5533001N001	SUPPORT STRUCTURE INSTL - FIN CAP
73P5533001N001-R01	SUPPORT STRUCTURE INSTL - FIN CAP
73P5543502N001	HINGE INSTL - RUDDER
73P5760001N001	AILERON INSTL - LH
73P5760002N001	AILERON INSTL - RH
73P5771001N001	SPOILER INSTL, INBOARD - LH
73P5771002N001	SPOILER INSTL, INBOARD - RH
73P5772001N001	SPOILER INSTL, MIDDLE - LH
73P5772002N001	SPOILER INSTL, MIDDLE - RH
73P5773001N001	SPOILER INSTL, OUTBOARD - LH
73P5773002N001	SPOILER INSTL, OUTBOARD - RH
73P7120001N001	ENGINE INSTL - LH
73P7120002N001	ENGINE INSTL - RH
73P7830003N001	JET PIPE INSTL - THRUST REVERSER, LH
73P7832004N001	JET PIPE INSTL - THRUST REVERSER, RH
73P7897001N001	TRAS ELECTRICAL INSTALL - LH
73P7897002N001	TRAS ELECTRICAL INSTALL - RH

2.4 Ground / Flight Test Reports

No change from GVII-G500 Certification Plan.

2.5 Supplier / Other Documents

Drawing Number	Drawing Title
73P970000-001	ELECTRICAL WIRING INTERCONNECT SYSTEM SLCCD
73P7100001N001	ENGINE CASE AND DRESSING INSTL - LH
73P7100002N001	ENGINE CASE AND DRESSING INSTL - RH
73P5797711Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-G600 HARNESS ASSY – AFT SPAR, FC SIGNAL, LH
73P5797712Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-G600 HARNESS ASSY – AFT SPAR, FC SIGNAL, RH
73P5797747Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-G600 HARNESS – AFT SPAR, FC POWER, AILERON MCE, LH
73P5797748Z	SOURCE CONTROL DOCUMENT GULFSTREAM GVII-G600 HARNESS – AFT SPAR, FC POWER, AILERON MCE, RH
GAC-CR-02499	G600 NLG Drawings & ATP
GAC-CR-02502	G600 MLG Drawings & ATP
GAC-CR-02503	GVII-G600 MLG ASSEMBLY QTP
GAC-CR-02514	G600 MLG Sidebrace Actuator Drawings & ATP
GAC-CR-06066	FQMS In-Tank Wire Harness Source Control Data

change from GVII-G500 Certification Plan.

2.6 Operational Support Documents

There is no operational support document associated with this certification plan.

2.7 FAA Documents

No change from GVII-G500 Certification Plan.

2.8 EASA Documents

No change from GVII-G500 Certification Plan.

2.9 Related Certification Plans

No change from GVII-G500 Certification Plan.

2.10 Abbreviations and Acronyms

No change from GVII-G500 Certification Plan.

3.0 DESCRIPTION

EWIS for the GVII-G600 will be based on the GVII-G500. The same parts and components will be used to make the EWIS. Changes will be made to accommodate changes in airframe size and differences in systems.

3.1 General EWIS Overview

No change from GVII-G500 Certification Plan.

3.2 EWIS System Description

No change from GVII-G500 Certification Plan.

4.0 REGULATORY REQUIREMENTS

No change from GVII-G500 Certification Plan, except as prescribed by a later certification basis evaluation under 14 CFR Part 21, §21.101, and / or subsequent configuration review assessments.

The EASA Certification Basis for the GVII-G600 will be CS 25 amendment 25/13 (effective June 10, 2013) and CS AWO (effective October 17, 2003)..

5.0 COMPLIANCE

5.1 Limitations

No change from GVII-G500 Certification Plan.

5.2 FAA Issue Papers / EASA Certification Review Items

No change from GVII-G500 Certification Plan, except for items which may be determined as required by later certification basis evaluation under 14 CFR Part 21, §21.101, and / or subsequent configuration review assessments as defined in GVII IP G-1 for GVII-G600 if any modifications of airborne software are considered "significant".

TABLE 9: GVII-G600 APPLICABLE IPS AND/OR CRIS

Identifier	Title	Type of IP/CRI
FAA Issue Paper		
GVII IP G-1	GVII-G600 Establishment of Type Certification Basis	Certification Basis
EASA Certification Review Items		
GVII CRI A-01	GVII-G600 EASA Type Certification Basis	Means of Compliance
GVII CRI A-08	GVII-G600 Validation Items and Significant Regulatory Differences	Means of Compliance

5.3 Equipment Qualification

Compliance shown for the GVII-G500 will be applicable to the GVII-G600, except for GVII-G600 unique EWIS components documented in GER-0662 Addendum 1.

5.4 Software / Hardware Design Integrity Level

Compliance shown for the GVII-G500 will be applicable to the GVII-G600.

5.5 Hazard Assessment

Compliance shown for the GVII-G500 will be applicable to the GVII-G600.

5.6 System Safety Analysis

Compliance shown for the GVII-G500 will be applicable to the GVII-G600.

5.7 Test Articles

No change from GVII-G500 Certification Plan.

5.8 Human Factors Considerations

No change from GVII-G500 Certification Plan.

5.9 GVII IP S-08 Issue Paper Considerations

No change from GVII-G500 Certification Plan.

5.10 EWIS System Definition and Requirements General

No change from GVII-G500 Certification Plan.

6.0 CONFORMITY

No change from the GVII-G500 Certification Plan.

6.1 Conformity for Component and Assembly Level Testing

All component and assembly level testing conducted for the GVII-G500 is applicable to the GVII-G600, no additional testing is required.

6.2 Conformity for Ground Test Articles (S73, F73)

The GVII-G600 electrical harnesses are a derivative of the GVII-G500 EWIS design and are considered substantially similar; therefore, any level one installation that carries the same part number as the GVII-G500 equivalent (i.e. 73P123456L7 is substantially similar to 72P1234567L) will not be conformed. Applicable new components will carry a unique 73P part number and will be conformed accordingly.

6.3 Conformity for Flight Test Articles (73001 - 73004)

No change in conformity philosophy from GVII-G500. If any carryover components installed in the test aircraft are manufactured under the GVII-G500 production certificate, conformity may be waived at the discretion of the Engineering AR responsible for the test if all MRB activity associated with the component is available and traceable to the test article.

7.0 SCHEDULE

7.1 Significant Milestones

| **Table 10** below provides an anticipated schedule for certification of the EWIS system on the GVII-G600 aircraft:

TABLE 10 SIGNIFICANT MILESTONES

Milestones	Completion Dates
System Summary Compliance Report Complete and Submitted	4Q 2018
Final Type Board Meeting	4Q 2018

8.0 ODA UNIT MEMBERS / PROJECT PERSONNEL

8.1 Project Personnel

No change from GVII-G500 Certification Plan.

8.2 Delegation Limitations and Stipulations

No change from GVII-G500 Certification Plan.

9.0 CONTINUED AIRWORTHINESS INFORMATION

No change from GVII-G500 Certification Plan.

ADDENDUM 2 MODEL GVII-G400

1.0 PURPOSE

Any information that is currently known about deviations from the baseline (GVII-G500 model) for the GVII-G400 model is addressed within this addendum in the same format as the rest of the document. If no changes are to be made from the baseline, then the section containing that amendment is maintained.

2.0 APPLICABLE DOCUMENTS

The following subsections identify documents referenced herein that are applicable to the GVII-G400 Certification. These documents replace documents referenced in the GVII-G500 Certification Plan. See Appendix A and Appendix B for a list of documents demonstrating compliance.

2.1 Engineering Reports

Document Number	Document Title
GVII-GER-0883	GVII-1 MLG ASSEMBLY INSTRUCTIONS
GVII-GER-0884	GVII-1 NLG ASSEMBLY INSTRUCTIONS
GVII-GER-2448	System Review Report, GVII-1 Electrical Wiring Interconnect System
GVII-GER-2892	Gulfstream GVII-G400 Changed Product Rule Assessment per 14 CFR 21.101

2.2 Test Plans and Requirements

No change from GVII-G500 Certification Plan.

2.3 Drawing Documentation

2.3.1 Wire Harness Assembly Looms

Drawing Number	Drawing Title
71P9702012L	HARNESS ASSY - RADOME, TRIAX ASSY
71P9722210L	HARNESS ASSY - NO 1, RH, FWD MID
71P9722242L	HARNESS INSTL - XM WEATHER ANT
71P9751517L	HARNESS ASSY - HF1 COUPLER TO HF1 AMP
71P2597939L	HARNESS ASSY - CONTROL, LEER
71P2597941L	HARNESS ASSY - CONTROL,LEER
71P2597943L	HARNESS ASSY - CONTROL, LEER
71P2597991L	HARNESS ASSY - CRITICAL, BEER, LH
71P2597994L	HARNESS ASSY - SECONDARY PWR, BEER, RH
71P2597995L	HARNESS ASSY - CONTROL, BEER, LH
71P2597996L	HARNESS ASSY - CONTROL, BAGGAGE ELEC EQPT RACK, RH
71P2597997L	HARNESS ASSY-SECONDARY POWER, BEER, LH
71P2597998L	HARNESS ASSY - SENSITIVE, BAGGAGE ELEC EQPT RACK, RH
71P2597999L	HARNESS ASSY - SENSITIVE, BEER, LH
71P2797650L	HARNESS ASSY - FBW EBHA MCE PWR
71P2797651L	HARNESS ASSY - FBW, LH, FWD

Drawing Number	Drawing Title
71P2797652L	HARNESS ASSY - FBW, RH, FWD
71P2797653L	HARNESS ASSY - FBW, ZONE 3
71P2797654L	HARNESS ASSY - FBW, ZONE 4
71P2797655L	HARNESS ASSY - FBW, ZONE 2
71P2797656L	HARNESS ASSY - FBW, ZONE 1
71P2797659L	HARNESS ASSY - FBW LH FCS EBHA PDB TO TE
71P2797660L	HARNESS ASSY - FBW RH FCS EBHA PDB TO TE
71P2797661L	HARNESS ASSY - FBW LH 270VDC
71P2797662L	HARNESS ASSY - FBW RH 270VDC
71P2797674L	HARNESS ASSY - FBW STAB CH 2
71P2797675L	HARNESS ASSY - FBW STAB CH 1
71P2797691L	HARNESS ASSY - FBW PEDESTAL NO. 1
71P2797692L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 2
71P2797693L	HARNESS ASSY - FBW PEDESTAL LEFT NO. 2
71P2797694L	HARNESS ASSY - FBW PEDESTAL RIGHT NO. 1
71P2797695L	HARNESS ASSY - PED FBW LEFT NO. 3
71P5297151L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS
71P5297153L	HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS
71P5297157L	HARNESS ASSY - MAIN ENTRY DOOR PROX SENSORS
71P5297159L	HARNESS ASSY - MAIN ENTRY DOOR AIRSTAIR LIGHTS
71P5797701L	HARNESS ASSY - SPAR, GREEN SIGNAL, LH, FWD
71P5797702L	HARNESS ASSY - SPAR, GREEN SIGNAL, RH, FWD
71P5797707L	HARNESS ASSY - SPAR, FC SIGNAL, LH, FWD
71P5797708L	HARNESS ASSY - SPAR, FC SIGNAL, RH, FWD
71P5797734L	HARNESS ASSY - FQMS, RDC A JUMPER, RH
71P5797735L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD,LH
71P5797736L	HARNESS ASSY - WINGBOX SIGNAL, INBOARD, RH
71P5797737L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, LH
71P5797738L	HARNESS ASSY - WINGBOX SIGNAL, MIDBOARD, RH
71P5797739L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, LH
71P5797740L	HARNESS ASSY - WINGBOX SIGNAL, OUTBOARD, RH
71P5797741L	HARNESS ASSY - WINGBOX POWER, EBHA, LH
71P5797742L	HARNESS ASSY - WINGBOX POWER, EBHA, RH
71P5797743L	HARNESS ASSY - WINGBOX POWER, MCE, LH
71P5797744L	HARNESS ASSY - FQMS, RDC B JUMPER, RH
71P5797746L	HARNESS ASSY - WINGBOX POWER, MCE, RH
71P5797806L	HARNESS ASSY - ZONE, WING, RH
71P9702001L	HARNESS INSTL - RADOME GLIDESLOPE, LH
71P9702004L	HARNESS ASSY - RADOME EVS, RH
71P9702006L	HARNESS INSTL - RADOME WXR DISC

Drawing Number	Drawing Title
71P9702007L	HARNESS ASSY - NOSE WHEEL WELL SENSORS
71P9702013L	HARNESS ASSY - RADOME EVS, LH
71P9702017L	HARNESS ASSY - LH, ICE DETECTION
71P9702018L	HARNESS ASSY - RH, ICE DETECTION
71P9702019L	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA
71P9702022L	HARNESS ASSY - TAT PROBE #2
71P9702027L	HARNESS ASSY - TAT PROBE #1
71P9702046L	HARNESS ASSY - RADOME GLIDESLOPE, RH
71P9702802L	HARNESS ASSY - ZONE, RADOME
71P9710139L	HARNESS ASSY - UNDERFLOOR EQPT TO L/R PDB
71P9711003L	HARNESS ASSY - FWD MID TO RACK NO 2 LH
71P9711035L	HARNESS ASSY - CONSOLE NO 1, LH
71P9711037L	HARNESS ASSY - NO. 17, LH, FWD
71P9711043L	HARNESS ASSY - SIDE DISC, LH
71P9711047L	HARNESS ASSY - VARISTOR GROUND
71P9711053L	GLIDESLOPE / LEER,LH
71P9711057L	HARNESS ASSY - VARISTOR GROUND
71P9711065L	HARNESS ASSY - CONSOLE NO 1, LH, AFT
71P9711067L	HARNESS ASSY - PILOT SPEAKER
71P9711077L	HARNESS ASSY-LEER CKT BKR PNL TO 929 JCT PNL
71P9711087L	HARNESS ASSY - NO 67, FWD, LH
71P9711117L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE
71P9711125L	HARNESS ASSY - 150 OHM, 100 OHM VIDEO CABLE
71P9711126L	HARNESS ASSY - 150 OHM & 100 OHM VIDEO CABLE R EER
71P9711127L	HARNESS ASSY - 150 OHM VIDEO CABLE
71P9711129L	HARNESS ASSY - SOLID STATE POWER NO 2, LH
71P9711135L	HARNESS ASSY - 150OHM AND 100 OHM VIDEO CABLE L EER
71P9711135L	HARNESS ASSY - 150OHM AND 100 OHM VIDEO CABLE L EER
71P9711137L	HARNESS ASSY - 150 OHM VIDEO CABLE
71P9711138L	HARNESS ASSY - LH PDB TO LH MAIN DC BUS TRU
71P9711140L	HARNESS ASSY - LH PDB TO LH ESS DC BUS TRU
71P9711143L	HARNESS ASSY - LEER TO RH PDB
71P9711145L	HARNESS ASSY - LEER TO RH PDB PHASE A
71P9711147L	HARNESS ASSY - LEER TO RH PDB PHASE B
71P9711149L	HARNESS ASSY - LEER TO RH PDB PHASE C
71P9711155L	HARNESS ASSY - ATC ANT, LH, LWR
71P9711168L	HARNESS ASSY - MAIN TRU GND, LH
71P9711170L	HARNESS ASSY - ESS TRU GND, LH
71P9711175L	HARNESS ASSY - VARISTOR GROUND
71P9711191L	HARNESS ASSY - CONTROL, LEER

Drawing Number	Drawing Title
71P9711193L	HARNESS ASSY - SECONDARY PWR, LEER
71P9711195L	HARNESS ASSY - SENSITIVE, LEER
71P9711197L	HARNESS ASSY - FLIGHT CONTROLS, LEER
71P9711199L	HARNESS ASSY - CONTROL, LEER
71P9711201L	HARNESS ASSY - FIRE PROOF, LEER
71P9711671L	HARNESS ASSY - DME 1 ANT
71P9711811L	HARNESS ASSY - ZONE, LH, FWD
71P9712002L	FWD-MID TO RACK HARN NO1 RH
71P9712016L	HARNESS ASSY - CABIN PRESS MAN CTRL
71P9712024L	FWD-MID TO RACK HARN NO2 RH
71P9712052L	HARNESS ASSY-GLIDE LEER RH
71P9712088L	HARNESS ASSY - GSM 167 DISE TO WDNU
71P9712118L	HARNESS ASSY RH FWD TO RH FWD-MID
71P9712120L	HARNESS ASSY - COPILOT SPEAKER
71P9712132L	HARNESS ASSY - RH PDB TO RH ESS TRU
71P9712134L	HARNESS ASSY - RH PDB TO RH MAIN TRU
71P9712136L	HARNESS ASSY - RH PDB TO AUX TRU
71P9712144L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH C
71P9712146L	HARNESS ASSY - FEEDER CABLE, EXT AC PWR PH B
71P9712148L	HARNESS ASSY-FEEDER CABLE EXT AC PWR
71P9712156L	HARNESS ASSY - ATC ANT , LWR, RH
71P9712162L	HARNESS ASSY - ESS TRU GND, RH
71P9712164L	WIRING HARNESS ASSY - MAIN TRU GND, RH
71P9712166L	HARNESS ASSY - AUX TRU GND
71P9712172L	HARNESS ASSY - EXT DC GND
71P9712173L	HARNESS ASSY - EXT DC PWR
71P9712174L	HARNESS ASSY - EXT AC GND
71P9712176L	HARNESS ASSY - SIDE DISC RH FWD
71P9712178L	HARNESS ASSY - SIDE DISC RH FWD
71P9712180L	HARNESS ASSY - RAT CTRL, POR & PMG
71P9712184L	HARNESS ASSY - SIDE DISC RH FWD
71P9712190L	HARNESS ASSY-CONTROL, ELEC EQPT RACK, RH
71P9712192L	HARNESS ASSY-HAZARDOUS CONTROL, ELEC EQPT RACK, RH
71P9712194L	HARNESS ASSY-SENSITIVE, ELEC EQPT RACK, RH
71P9712196L	HARNESS ASSY-FLIGHT CONTROLS, ELEC EQPT RACK, RH
71P9712198L	HARNESS ASSY-HAZARDOUS SECONDARY, ELEC EQPT RACK, RH
71P9712200L	HARNESS ASSY - FIRE RESISTANT, REER
71P9712636L	HARNESS ASSY - DME 2 ANT
71P9712812L	HARNESS ASSY - ZONE, RH, FWD
71P9714050L	HARNESS ASSY - PEDESTAL NO. 1

Drawing Number	Drawing Title
71P9714051L	HARNESS ASSY - PEDESTAL NO. 2
71P9721209L	HARNESS ASSY - NO 9, FWD-MID, LH
71P9721233L	HARNESS ASSY - NO 2, LH, FWD MID
71P9721235L	HARNESS ASSY - NO 1, FWD-MID, LH
71P9721821L	HARNESS ASSY - ZONE, LH, FWD MID
71P9722206L	HARNESS ASSY - NO 6, RH, FWD MID
71P9722214L	HARNESS ASSY - EQUIPMENT, UNDERFLOOR, FWD MID
71P9722224L	HARNESS ASSY - NO 1, RAT GEN
71P9722230L	HARNESS ASSY - NO 3, RH, FWD MID
71P9722232L	WIRING HARNESS ASSY - RAT GEN, CABIN
71P9722236L	HARNESS ASSY - NO 2, RAT GEN
71P9722822L	HARNESS ASSY - ZONE, RH, FWD MID
71P9731361L	HARNESS ASSY - NO 1, LH, CTR-MID
71P9731367L	HARNESS ASSY - NO 47, LH, CTR-MID
71P9731831L	HARNESS ASSY - ZONE, LH, CTR MID
71P9732362L	NO 42, LH, CTR MID
71P9732832L	HARNESS ASSY - ZONE, RH, CTR MID
71P9733323L	HARNESS ASSY - NO 1, LH, OVER WING
71P9733327L	HARNESS ASSY - NO 27, LH, OVER WING, CTR MID
71P9733333L	HARNESS ASSY - NO 33, LH, OVER WING, CTR MID
71P9734324L	HARNESS ASSY - NO 24, RH, OVER WING, CTR MID
71P9734328L	HARNESS ASSY - NO 28, RH, OVER WING, CTR MID
71P9734344L	HARNESS ASSY - NO 44, RH, OVER WING, CTR MID
71P9741401L	HARNESS ASSY- NO 1, LH, AFT MID
71P9741403L	HARNESS ASSY- NO 3, LH, AFT MID
71P9741409L	HARNESS ASSY - NO 5, LH, AFT-MID
71P9741415L	HARNESS ASSY - RH,CS TO AFT BEER
71P9741417L	HARNESS ASSY - LH,CS TO AFT BEER
71P9741421L	HARNESS ASSY - IDG, LH, POWER 1
71P9741423L	HARNESS ASSY - IDG, LH, POWER 2
71P9741425L	HARNESS ASSY - IDG, LH, POWER 3
71P9741427L	HARNESS ASSY - IDG, LH, GROUND
71P9741841L	HARNESS ASSY - ZONE, LH, AFT MID
71P9742402L	HARNESS ASSY - NO 1,RH, AFT MID HARNESS ASSY
71P9742404L	HARNESS ASSY - NO 4,RH, AFT MID HARNESS ASSY
71P9742410L	HARNESS ASSY - NO 10, RH, AFT MID
71P9742412L	HARNESS ASSY - SAT TV ANTENNA CONTROL
71P9742424L	HARNESS INSTL - VHF 3 ANT
71P9742442L	HARNESS ASSY - IDG, RH, POWER 2
71P9742444L	HARNESS ASSY - IDG, RH, POWER 3

Drawing Number	Drawing Title
71P9742446L	HARNESS ASSY - IDG, RH, GROUND
71P9742448L	HARNESS ASSY - IDG, RH, POWER 1
71P9742842L	HARNESS ASSY - ZONE, RH, AFT MID
71P9750520L	HARNESS ASSY - MARKER BEACON ANT
71P9751455L	HARNESS ASSY - RUN NO 1, LH, AFT
71P9751513L	HARNESS ASSY - LH, BOILER RM
71P9751519L	HARNESS ASSY - HF1 RECEIVER TO HF1 AMP
71P9751523L	HARNESS ASSY - AUX HYD PUMP PWR
71P9751525L	HARNESS ASSY - APU BONDING STRAP
71P9751527L	HARNESS ASSY - APU ENCLOSURE
71P9751529L	HARNESS ASSY - APU START PWR
71P9751531L	HARNESS ASSY - BAT 1 POWER
71P9751533L	HARNESS ASSY - APU GROUND
71P9751535L	HARNESS ASSY - EBHA PDB 2 OUTPUT
71P9751537L	HARNESS ASSY - APU BONDING STRAP
71P9751559L	HARNESS ASSY-EQUIP NO 3, LH, AFT
71P9751561L	HARNESS ASSY - EQUIP NO 3, SHELVES, LH, AFT
71P9751567L	HARNESS ASSY - EBHA BATTERY CHARGER 2 OUTPUT
71P9751570L	HARNESS ASSY - AUX HYD PUMP GND
71P9751571L	HARNESS ASSY - EBHA BATTERY CHARGER 1 OUTPUT
71P9751574L	HARNESS ASSY - APU START GND
71P9751575L	HARNESS ASSY - APU POWER 2
71P9751576L	HARNESS ASSY - APU POWER 1
71P9751577L	HARNESS ASSY - APU POWER 3
71P9751579L	HARNESS ASSY - BAT 1 GROUND
71P9751581L	HARNESS ASSY - RUN NO 1, SHELVES, LH, AFT
71P9751851L	HARNESS ASSY - ZONE, LH, AFT
71P9752450L	HARNESS ASSY - BOILER RM, RH
71P9752454L	HARNESS ASSY - MODULAR RUN NO 1 , RH, AFT
71P9752460L	HARNESS ASSY - MODULAR RUN NO 1, SHELVES, RH, AFT
71P9752516L	HARNESS ASSY - HF2 TO COUPLER 2
71P9752518L	HARNESS ASSY - BAT 2 POWER
71P9752522L	HARNESS INSTL - HF RECEIVER 2 TO HF AMP 2
71P9752526L	HARNESS ASSY - EBHA BATTERY FEEDER
71P9752528L	HARNESS ASSY - EBHA BAT FEEDER GROUND
71P9752556L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,RH, AFT
71P9752558L	HARNESS ASSY - BAT 2 GROUND
71P9752560L	HARNESS ASSY - EQUIP EMI SEP BREAKOUT,SHELVES, RH, AFT
71P9752852L	HARNESS ASSY - ZONE, RH, AFT
71P9761601L	HARNESS ASSY - FADEC, CH A, NO.1

Gulfstream

GVII Electrical Wiring Interconnect System Certification Plan

Drawing Number	Drawing Title
71P9761603L	HARNESS ASSY - NO 3, OVERHEAD, LH
71P9761607L	HARNESS ASSY - POWER FEEDER NO.1, LH
71P9761609L	HARNESS ASSY - FADEC CH A, NO.2
71P9761611L	HARNESS ASSY - SECURITY ANT COAX
71P9761615L	HARNESS ASSY - GPS ANT NO 1
71P9761617L	HARNESS ASSY - WIFI ANT TO WDNU
71P9761619L	HARNESS ASSY - ADF ANT, UPR LH
71P9761621L	HARNESS ASSY - VOR / LOC COAX RCVR 1
71P9761627L	HARNESS ASSY - POWER FEEDER NO.2, LH
71P9761629L	HARNESS ASSY - MARKER BEACON COAX NO 1
71P9761631L	HARNESS ASSY - ATC ANT, UPPR, LH
71P9761637L	HARNESS ASSY - POWER FEEDER NO.3, LH
71P9761641L	HARNESS ASSY - 60 HZ, LH
71P9761643L	HARNESS ASSY - PWR, LEER TO LH CABIN, COMPLETION PROVISION
71P9761645L	HARNESS ASSY - AIRCELL ANT CH1
71P9761647L	HARNESS ASSY - AIRCELL ANT CH2
71P9761679L	HARNESS ASSY - QUADRAX, SATCOM
71P9761689L	HARNESS ASSY - CABIN AUDIO, LH
71P9761697L	HARNESS ASSY - QUADRAX, DCN, LH
71P9762602L	HARNESS ASSY - FADEC CH B, NO.1
71P9762604L	HARNESS ASSY - NO 4, OVERHEAD, RH
71P9762608L	POWER FEEDER NO.1, RH
71P9762610L	HARNESS ASSY - FADEC CH B, NO.2
71P9762616L	HARNESS ASSY - GPS ANT NO 2
71P9762618L	HARNESS ASSY - VHF 3 ANT NO 1
71P9762622L	HARNESS ASSY - VOR / LOC COAX RCVR 2
71P9762626L	HARNESS ASSY - CAMERA COAX BEER TO EMPENNAGE DISC
71P9762628L	POWER FEEDER NO.2, RH
71P9762632L	HARNESS ASSY - ATC ANT, RH, UPPR
71P9762634L	HARNESS ASSY - MARKER BEACON COAX 2
71P9762638L	POWER FEEDER NO.3, RH
71P9762642L	WIRING HARNESS ASSY - 60 HZ, RH
71P9762644L	HARNESS ASSY - PWR, REER TO RH CABIN, COMPLETION PROVISION
71P9762646L	HARNESS ASSY - AIRCELL WIFI ANT 1
71P9762648L	HARNESS ASSY - AIRCELL WIFI ANT 2
71P9762678L	HARNESS ASSY-HSD, RH, AFT MID
71P9762682L	HARNESS ASSY - CAMERA COAX BEER TO FWD EERS
71P9762690L	HARNESS ASSY - CABIN AUDIO, RH
71P9762698L	HARNESS ASSY- QUADRAX, DCN, RH

Drawing Number	Drawing Title
71P9763630L	HARNESS ASSY - VHF NO 2 ANT
71P9763633L	HARNESS ASSEMBLY - APU POWER 2
71P9763635L	HARNESS ASSEMBLY - APU FEEDER
71P9763639L	HARNESS ASSEMBLY - APU POWER 3
71P9763681L	HARNESS ASSY - GND SERVICE, BATT BUS, RH
71P9763683L	HARNESS ASSY - AUX POWER RELAY TO LH PDB
71P9763685L	HARNESS ASSY - NO 1 RAD ALT XMIT ANT
71P9763687L	HARNESS ASSY - NO 1 RAD ALT RCVR ANT
71P9764664L	HARNESS ASSY - CAMERA COAX BEER TO BELLY
71P9764670L	HARNESS ASSY - VHF 1 ASSY
71P9764684L	HARNESS ASSY - AUX POWER RELAY TO RH PDB
71P9764686L	HARNESS ASSY - NO 2 RAD ALT XMIT ANT
71P9764688L	HARNESS ASSY - NO 2 RAD ALTIMETER RCVR ANT
71P9764696L	HARNESS ASSY - RH PDB TO AC MPT 4
71P9770745L	HARNESS ASSEMBLY - COAX SAT TV ANTENNA
71P9770746L	HARNESS ASSEMBLY - COAX SAT TV ANTENNA
71P9770750L	HARNESS ASSEMBLY - HSTA CH1 SIGNAL
71P9770751L	HARNESS ASSEMBLY - FC RUDDER TO REU-6
71P9770751L	HARNESS ASSEMBLY - FC RUDDER TO REU-6
71P9770752L	HARNESS ASSEMBLY - HSTA CH2 SIGNAL
71P9770753L	HARNESS ASSEMBLY - FC GREEN SIGNAL
71P9770754L	HARNESS ASSEMBLY - FC RED SIGNAL
71P9770754L	HARNESS ASSEMBLY - FC RED SIGNAL
71P9770755L	HARNESS ASSEMBLY - COAX HSD ANTENNA
71P9770756L	HARNESS ASSEMBLY - COAX HSD ANTENNA
71P9770757L	HARNESS ASSEMBLY - COAX SATCOM ANTENNA
71P9770758L	HARNESS ASSEMBLY - COAX SATCOM ANTENNA
71P9770760L	HARNESS ASSEMBLY - 270VDC PWR, CH2
71P9770761L	HARNESS ASSEMBLY - 270VDC PWR, CH1
71P9770763L	HARNESS ASSY - FC SIGNAL CH2, HORIZ STAB
71P9770771L	HARNESS ASSY - FC SIGNAL CH1, HORIZ STAB,LH
71P9770772L	HARNESS ASSY - FC SIGNAL CH1, HORIZ STAB,RH
71P9770773L	HARNESS ASSY - UTILITY LIGHTS, H STAB
71P9770780L	HARNESS ASSEMBLY - UTILITY LIGHTS
71P9770783L	HARNESS ASSEMBLY - UTILITY ANTENNAS
71P9770784L	HARNESS ASSEMBLY - UTILITY ANTENNAS
71P9770785L	HARNESS ASSY - COAX, CAMERA
71P9770792L	HARNESS ASSEMBLY - COAX ANTENNAS
71P9770793L	HARNESS ASSY - FC MCE POWER, VERTICAL
71P9770794L	HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT

Drawing Number	Drawing Title
71P9770795L	HARNESS ASSY- FC MCE TO EBHA PWR,HORIZ STAB,LH
71P9770796L	HARNESS ASSY-FC MCE TO EBHA PWR,HORZ STAB,RH
71P9770797L	HARNESS ASSY - FC MCE PWR,HORIZ STABILIZER
71P9770870L	HARNESS ASSY - ZONE, EMPENAGE
71P9781881L	HARNESS ASSY - ZONE, WING TO BODY FAIRING
71P9791010L	HARNESS ASSY - NO.1, NOSE WHEEL WELL, RH
71P9791011L	HARNESS ASSY - NO 2, NOSE WHEEL WELL, RH
71P9791891L	HARNESS ASSY - ZONE, NOSE WHEEL WELL
71P9792892L	HARNESS ASSY - ZONE, MAIN WHEEL WELL, LH
71P5297809L	HARNESS ASSY- ZONE, MAIN ENTRY DOOR
71R9770750L	HARNESS ASSEMBLY - HSTA CH1 SIGNAL
71R9770751L	HARNESS ASSEMBLY - FC RUDDER TO REU-6
71R9770752L	HARNESS ASSEMBLY - HSTA CH2 SIGNAL
71R9770753L	HARNESS ASSEMBLY - FC GREEN SIGNAL
71R9770754L	HARNESS ASSEMBLY - FC RED SIGNAL
71R9770780L	HARNESS ASSEMBLY - UTILITY LIGHTS
71R9770783L	HARNESS ASSEMBLY - UTILITY ANTENNAS
71R9770784L	HARNESS ASSEMBLY - UTILITY ANTENNAS
71R9770785L	HARNESS ASSY - COAX, CAMERA
71R9770793L	HARNESS ASSY - FC MCE POWER, VERTICAL
71R9770794L	HARNESS ASSY - FC MCE TO RUDDER EB MANIFOLD, VERT

2.3.2 Wire Harness Installations

Drawing Number	Drawing Title
71P2597931N001	HARNESS INSTL - ELEC EQPT RACK, LH
71P2597932N001	HARNESS INSTL - ELEC EQPT RACK, RH
71P2597991N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, LH
71P2597992N001	HARNESS INSTL - BAGGAGE ELEC EQPT RACK, RH
71P2797650N001	HARNESS INSTL - FBW EBHA MCE PWR
71P2797651N001	HARNESS INSTL - FBW, LH, FWD
71P2797652N001	HARNESS INSTL - FBW, RH, FWD
71P2797653N001	HARNESS INSTL - FBW, ZONE 3
71P2797654N001	HARNESS INSTL - FBW, ZONE 4
71P2797655N001	HARNESS INSTL - FBW, ZONE 2
71P2797656N001	HARNESS INSTL - FBW, ZONE 1
71P2797659N001	HARNESS INSTL - FBW LH FCS EBHA PDB TO TE
71P2797660N001	HARNESS INSTL - FBW RH FCS EBHA PDB TO TE
71P2797661N001	HARNESS INSTL - FBW LH 270VDC
71P2797662N001	HARNESS INSTL - FBW RH 270VDC
71P2797674N001	HARNESS INSTL - FBW STAB CH 2

Drawing Number	Drawing Title
71P2797675N001	HARNESS INSTL - FBW STAB CH 1
71P3161001N001	HARNESS INSTL - 150 OHM, 100 OHM, VIDEO CABLE, L EER
71P3161003N001	HARNESS INSTL - 150 OHM & 100 OHM VIDEO CABLE REER
71P5297000N001	ELECTRICAL HARNESS INSTL - ELECTRIC MAIN ENTRY DOOR
71P5797001N001	HARNESS INSTL - IRM, WING, LH
71P5797002N001	HARNESS INSTL - IRM, WING, RH
71P5797011N001	HARNESS INSTL - WING SPAR, LH, FWD
71P5797012N001	HARNESS INSTL - WING SPAR, RH, FWD
71P5797015N001	HARNESS INSTL - WING SPAR, LH, AFT
71P5797016N001	HARNESS INSTL - WING SPAR, RH, AFT
71P5797025N001	HARNESS INSTL - FQMS, WING, LH
71P5797026N001	HARNESS INSTL - FQMS, WING, RH
71P5797030N001	HARNESS INSTL - FQMS, RDC JUMPERS, RH
71P5797735N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, LH, FWD
71P5797736N001	HARNESS INSTL - SPAR, WINGBOX SIGNAL, RH, FWD
71P5797805N001	HARNESS INSTL - ZONE, WING, LH
71P5797806N001	HARNESS INSTL - ZONE, WING, RH
71P9700001N001	HARNESS INSTL - DRM, DEVIATION REQUIREMENTS MODEL
71P9702000N001	HARNESS INSTL - IRM, RADOME
71P9702001N001	HARNESS INSTL - RADOME GLIDESLOPE, LH
71P9702004N001	HARNESS INSTL - RADOME
71P9702006N001	HARNESS INSTL - RADOME WXR DISC
71P9702013N001	HARNESS INSTL - RADOME EVS, LH
71P9702019N001	HARNESS INSTL - AHTMS DISC 212 TO ANTENNA
71P9702046N001	HARNESS INSTL - RADOME GLIDESLOPE, RH
71P9702802N001	HARNESS INSTL - ZONE, RADOME
71P9710139N001	HARNESS INSTL - UNDERFLOOR EQPT TO L/R PDB
71P9710157N001	HARNESS INSTL - LWR TCAS ANT
71P9711001N001	HARNESS INSTL - IRM, LH, FWD
71P9711003N001	HARNESS INSTL - FWD MID TO RACK NO 2 LH
71P9711035N001	HARNESS INSTL - CONSOLE NO 1, LH
71P9711037N001	HARNESS INSTL - NO 17, LH, FWD
71P9711043N001	HARNESS INSTL - SIDE DISC, LH
71P9711053N001	HARNESS INSTL - GLIDESLOPE / LEER, LH
71P9711077N001	HARNESS INSTL - LEER CKT BKR PNL TO 929 JUNCTION PNL
71P9711087N001	HARNESS INSTL - NO 67, FWD, LH
71P9711129N001	HARNESS INSTL - SOLID STATE POWER NO 2, LH
71P9711138N001	HARNESS INSTL - LH PDB TO LH MAIN DC BUS TRU
71P9711140N001	HARNESS INSTL - LH PDB TO LH ESS DC BUS TRU
71P9711143N001	HARNESS INSTL - LEER TO RH PDB

Drawing Number	Drawing Title
71P9711155N001	HARNESS INSTL - ATC ANT, LH, LWR
71P9711168N001	HARNESS INSTL - MAIN TRU GND, LH
71P9711170N001	HARNESS INSTL - ESS TRU GND, LH
71P9711175N001	HARNESS INSTL - VARISTOR GROUNDS
71P9711671N001	HARNESS INSTL - DME 1 ANT
71P9711811N001	HARNESS INSTL - ZONE, LH, FWD
71P9712001N001	HARNESS INSTL - IRM, RH, FWD
71P9712002N001	HARNESS INSTL - NO 1, RH, FWD
71P9712052N001	HARNESS ASSY-GLIDE LEER TO RH
71P9712118N001	HARNESS INSTL - RH FWD TO RH FWD-MID
71P9712132N001	HARNESS INSTL - RH PDB TO RH ESS TRU
71P9712134N001	HARNESS INSTL - RH PDB TO RH MAIN TRU
71P9712136N001	HARNESS INSTL - RH PDB TO AUX TRU
71P9712144N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH C
71P9712146N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH B
71P9712148N001	HARNESS INSTL - FEEDER CABLE, EXT AC PWR, PH A
71P9712156N001	HARNESS INSTL - ATC ANT, LWR, RH
71P9712162N001	HARNESS INSTL - ESS TRU GND, RH
71P9712164N001	HARNESS INSTL - MAIN TRU GND, RH
71P9712166N001	HARNESS INSTL - AUX TRU GND
71P9712172N001	HARNESS INSTL - EXT DC
71P9712174N001	HARNESS INSTL - EXT AC GND
71P9712176N001	HARNESS INSTL - SIDE DISC, RH, FWD
71P9712180N001	HARNESS INSTL - RAT CTRL, POR, & PMG
71P9712636N001	HARNESS INSTL - DME 2 ANT
71P9712812N001	HARNESS INSTL - ZONE, RH, FWD
71P9714050N001	HARNESS INSTL - PEDESTAL NO.1
71P9721001N001	HARNESS INSTL - IRM, LH, FWD MID
71P9721209N001	HARNESS INSTL - NO 9, FWD-MID, LH
71P9721233N001	HARNESS INSTL - NO 2, LH, FWD MID
71P9721235N001	HARNESS INSTL - NO 1, LH, FWD MID
71P9721821N001	HARNESS INSTL - ZONE, LH, FWD MID
71P9722001N001	HARNESS INSTL - IRM, RH, FWD MID
71P9722206N001	HARNESS INSTL - RUN NO 1, RH, FWD MID
71P9722210N001	HARNESS INSTL - NO 1, RH, FWD MID
71P9722214N001	HARNESS INSTL - EQUIPMENT, UNDERFLOOR, FWD MID, RH
71P9722224N001	HARNESS INSTL - NO 1, RAT GEN
71P9722230N001	HARNESS INSTL - NO 3, RH, FWD MID
71P9722232N001	HARNESS INSTL - RAT GEN, CABIN
71P9722236N001	HARNESS INSTL - NO 2, RAT GEN

Drawing Number	Drawing Title
71P9722242N001	HARNESS INSTL - XM WEATHER ANT
71P9722822N001	HARNESS INSTL - ZONE, RH, FWD MID
71P9731001N001	HARNESS INSTL - IRM, LH, CTR-MID
71P9731003N001	HARNESS INSTL - LH, OVER WING, CTR MID
71P9731361N001	HARNESS INSTL - NO 1, LH, CTR MID
71P9731367N001	HARNESS INSTL - NO 47, LH, CTR MID
71P9731831N001	HARNESS INSTL - ZONE, LH, CTR MID
71P9732001N001	HARNESS INSTL - IRM, RH, CTR MID
71P9732002N001	HARNESS INSTL - RH, OVER WING, CTR MID
71P9732362N001	HARNESS INSTL - NO 42, LH, CTR MID
71P9732832N001	HARNESS INSTL - ZONE, RH, CTR MID
71P9741001N001	HARNESS INSTL - IRM, LH, AFT MID
71P9741003N001	HARNESS INSTL - NO 1, LH, AFT MID
71P9741409N001	HARNESS INSTL - NO 5, LH, AFT MID
71P9741417N001	HARNESS INSTL - CS ANTENNA TO AFT BEER
71P9741421N001	HARNESS INSTL - IDG, LH, AFT MID
71P9741841N001	HARNESS INSTL - ZONE, LH, AFT MID
71P9742001N001	HARNESS INSTL - IRM, RH, AFT MID
71P9742002N001	HARNESS INSTL - NO 1, RH, AFT MID
71P9742410N001	HARNESS INSTL - NO 10, RH, AFT MID
71P9742442N001	HARNESS INSTL - IDG, RH, AFT MID
71P9742614N001	HARNESS INSTL - ELT ANT
71P9742842N001	HARNESS INSTL - ZONE, RH, AFT MID
71P9751001N001	HARNESS INSTL - IRM, LH, AFT
71P9751003N001	HARNESS INSTL - NO 1, LH, AFT
71P9751005N001	HARNESS INSTL - NO 2, LH, AFT
71P9751509N001	HARNESS INSTL - POWER FEEDER, LH, AFT
71P9751517N001	HARNESS INSTL - HF COMM SYSTEM NO 1
71P9751525N001	HARNESS INSTL - APU BONDING STRAP
71P9751527N001	HARNESS INSTL - APU ENCLOSURE
71P9751531N001	HARNESS INSTL - BAT 1
71P9751533N001	HARNESS INSTL - APU POWER
71P9751559N001	HARNESS INSTL - EQUIP NO 3, LH, AFT
71P9751851N001	HARNESS INSTL - ZONE, LH, AFT
71P9752001N001	HARNESS INSTL - IRM, RH, AFT
71P9752002N001	HARNESS INSTL - NO 1, RH, AFT
71P9752004N001	HARNESS INSTL - NO 2, RH, AFT
71P9752516N001	HARNESS INSTL - HF COMM SYSTEM NO 2
71P9752518N001	HARNESS INSTL - BAT 2
71P9752526N001	HARNESS INSTL - EBHA BATTERY FEEDER

Drawing Number	Drawing Title
71P9752556N001	HARNESS INSTL - EQUIP EMI SEP BREAKOUT, RH, AFT
71P9752852N001	HARNESS INSTL - ZONE, RH, AFT
71P9761601N001	HARNESS INSTL - FADEC CH A
71P9761603N001	HARNESS INSTL - NO 3, OVERHEAD, LH
71P9761607N001	HARNESS INSTL - POWER FEEDER, LH
71P9761611N001	HARNESS INSTL - SECURITY ANT COAX
71P9761615N001	HARNESS INSTL - GPS ANT NO 1
71P9761617N001	HARNESS ASSY - WIFI ANT TO WDNU
71P9761619N001	HARNESS INSTL - ADF ANT, UPR LH
71P9761621N001	HARNESS INSTL - VOR / LOC COAX RCVR 1
71P9761629N001	HARNESS INSTL - MARKER BEACON COAX NO 1
71P9761631N001	HARNESS INSTL - ATC ANT, UPPR, LH
71P9761641N001	HARNESS INSTL - 60 HZ, LH
71P9761643N001	HARNESS INSTL - PWR, LEER TO LH CABIN, COMPLETION PROVISION
71P9761645N001	HARNESS INSTL - AIRCELL ANT
71P9761689N001	HARNESS INSTL - CABIN AUDIO
71P9761695N001	HARNESS INSTL - QUADRAX, SATCOM
71P9761697N001	HARNESS INSTL - QUADRAX, DCN, LH
71P9762602N001	HARNESS INSTL - FADEC CH B
71P9762604N001	HARNESS INSTL - NO 4, OVERHEAD, RH
71P9762608N001	HARNESS INSTL - NO 8, OVERHEAD, RH
71P9762616N001	HARNESS INSTL - GPS ANT NO 2
71P9762618N001	HARNESS INSTL - VHF 3 ANT NO 1
71P9762620N001	HARNESS INSTL - UPR TCAS ANT
71P9762622N001	HARNESS INSTL - VOR / LOC COAX RCVR 2
71P9762626N001	HARNESS INSTL - CAMERA COAX BEER TO EMPENNAGE DISC
71P9762632N001	HARNESS INSTL - ATC ANT, RH, UPPER
71P9762634N001	HARNESS INSTL - MARKER BEACON COAX 2
71P9762642N001	HARNESS INSTL - 60 HZ, RH
71P9762644N001	HARNESS INSTL - PWR, REER TO RH CABIN, COMPLETION PROVISION
71P9762646N001	HARNESS INSTL - AIRCELL WIFI ANT 1
71P9762648N001	HARNESS INSTL - AIRCELL WIFI ANT 2
71P9762678N001	HARNESS INSTL - HSD, RH, AFT MID
71P9762680N001	HARNESS INSTL - COAX SAT TV ANTENNA
71P9762682N001	HARNESS INSTL - CAMERA COAX BEER TO FWD EERS
71P9762698N001	HARNESS INSTL - QUADRAX, DCN, RH
71P9763630N001	HARNESS INSTL - VHF NO 2 ANT
71P9763635N001	HARNESS INSTL - APU FEEDER
71P9763681N001	HARNESS INSTL - GND SERVICE, BATT BUS, RH

Drawing Number	Drawing Title
71P9763683N001	HARNESS INSTL - AUX POWER RELAY TO LH PDB
71P9763685N001	HARNESS INSTL - NO 1 RAD ALTIMETER XMIT ANT
71P9763687N001	HARNESS INSTL - NO 1 RAD ALTIMETER RCVR ANT
71P9764664N001	HARNESS INSTL - CAMERA COAX BEER TO WINGS AND BELLY
71P9764670N001	HARNESS INSTL - VHF 1 ANT
71P9764684N001	HARNESS INSTL - AUX POWER RELAY TO RH PDB
71P9764686N001	HARNESS INSTL - NO 2 RAD ALTIMETER XMIT ANT
71P9764688N001	HARNESS INSTL - NO 2 RAD ALTIMETER RCVR ANT
71P9764696N001	HARNESS INSTL - RH PDB TO AC MPT 4
71P9770001N001	HARNESS INSTL - IRM, EMPENNAGE
71P9770750N001	HARNESS INSTL - VERTICAL FIN
71P9770753N001	HARNESS INSTL - FRONT BEAM, VERTICAL FIN
71P9770770N001	HARNESS INSTL - HORIZONTAL STAB
71P9770870N001	HARNESS INSTL - ZONE, EMPENNAGE
71P9781001N001	HARNESS INSTL - IRM, WING TO BODY FAIRING
71P9781881N001	HARNESS INSTL - ZONE, WING TO BODY FAIRING
71P9791001N001	HARNESS INSTL - IRM, NOSE WHEEL WELL
71P9791010N001	HARNESS INSTL - NO.1, NOSE WHEEL WELL, RH
71P9791891N001	HARNESS INSTL - ZONE, NOSE WHEEL WELL
71P9792001N001	HARNESS INSTL - IRM, MAIN WHEEL WELL, LH
71P9792892N001	HARNESS INSTL - ZONE, MAIN WHEEL WELL, LH
71P9793001N001	HARNESS INSTL - IRM, MAIN WHEEL WELL, RH

2.3.3 Panel Assembly Looms

Drawing Number	Drawing Title
71P2597919P	PANEL ASSY - SATCOM MAINT PANEL, CAT 6
71P2397952P	HARNESS ASSY - COMM JACK, CO-PILOT SENSITIVE
71P2397954P	HARNESS ASSY - OBSERVER, COMM JACK SENSITIVE
71P2397963P	HARNESS ASSY - COMM JACKS, PILOT CONTROL
71P2397964P	HARNESS ASSY - COMM JACKS, CO-PILOT CONTROL
71P2397966P	HARNESS ASSY - OBSERVER COMM JACKS, CONTROL
71P2597900P	PANEL ASSY - NOSE WHEEL SWITCH
71P2597901P	HARNESS - PILOT FAULT WARNING PANEL
71P2597902P	HARNESS ASSY - COPILOT FAULT WARNING PANEL
71P2597905P	WIRING HARNESS ASSY - STBY PWR RLY SEC PWR
71P2597911P	Harness Assembly - Nose Wheel Switch
71P2597915P	PANEL ASSY - SATCOM MAINT PANEL, CAT 3
71P2597917P	PANEL ASSY - SATCOM MAINT PANEL, CAT 4
71P2597920P	PANEL ASSY - BAGGAGE COMP SW PANEL
71P2597923P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH
71P2597925P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH
71P2597927P	HARNESS ASSY - CKT BKR, ELEC EQPT RACK, LH
71P2597928P	HARNESS ASSY - R EER CKT BKR CONTROL

Drawing Number	Drawing Title
71P2597930P	HARNESS ASSY - R EER CKT BKR HAZ CONTROL
71P2597932P	HARNESS ASSY - R EER CKT BKR SEC PWR
71P2597934P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR
71P2597935P	HARNESS ASSY - SYSTEM MONITORING
71P2597936P	HARNESS ASSY - R EER CKT BKR HAZ SEC PWR JUMPER
71P2597955P	HARNESS ASSY - STBY PWR RLY HAZ SEC PWR
71P2597957P	HARNESS ASSY - STBY PWR RLY HAZ CONT
71P2597959P	HARNESS ASSY - STBY PWR CNTOR CONT
71P2597961P	HARNESS ASSY - STBY PWR CNTOR SEC PWR
71P2597983P	PANEL ASSY - GND SERVICE PNL, CATEGORY 3
71P2597985P	PANEL ASSY - GND SERVICE PNL, CATEGORY 6
71P2597987P	PANEL ASSY - GND SERVICE PNL, CATEGORY 4
71P2597989P	PANEL ASSY - BAGGAGE COMPT SMOKE EVAC
71P3297922P	PANEL ASSY - LDG GEAR MAINT PANEL
71P3297924P	PANEL ASSY - LDG GEAR MAINT SWITCH
71P3297926P	PANEL ASSY - LDG GEAR MAINT PANEL
71P3597956P	HARNESS ASSY - OXYGEN SYSTEM CONTROL PANEL
71P3597956P	HARNESS ASSY - OXYGEN SYSTEM CONTROL PANEL

2.3.4 Decal Installations

Drawing Number	Drawing Title
71P1197001N001	DECAL INSTL - ELECTRICAL, RADOME, LH, FS 100 - 167.5
71P1197111N001	DECAL INSTL - ELECTRICAL, RH, FS 167.5 - 328
71P1197112N001	DECAL INSTL - ELECTRICAL, LH, FS 167.5 - 328
71P1197113N001	DECAL INSTL - ELEC EQUIP, RACK, FWD, LH
71P1197114N001	DECAL INSTL - ELEC EQUIP, RACK, FWD, RH
71P1197200N001	DECAL INSTL - ELECTRICAL, LH, FS 328 - 493
71P1197201N001	DECAL INSTL - ELECTRICAL, RH, FS 328 - 493
71P1197300N001	DECAL INSTL - ELECTRICAL, LH, FS 493 - 695.25
71P1197301N001	DECAL INSTL - ELECTRICAL, RH, FS 493 - 695.25
71P1197400N001	DECAL INSTL - ELECTRICAL, LH, FS 695.25 - 874.31
71P1197401N001	DECAL INSTL - ELECTRICAL, RH, FS 695.25 - 874.31
71P1197403N001	DECAL INSTL - ELEC EQUIP, RACK, AFT MID, LH
71P1197404N001	DECAL INSTL - ELEC EQUIP, RACK, AFT MID, RH
71P1197500N001	DECAL INSTL - ELECTRICAL, LH, FS 874.31 - 1077.05
71P1197501N001	DECAL INSTL - ELECTRICAL, RH, FS 874.31 - 1077.05
71P1197600N001	DECAL INSTL - ELECTRICAL, WING, LH
71P1197601N001	DECAL INSTL - ELECTRICAL, WING, RH
71P1197700N001	DECAL INSTL - ELECTRICAL, EMPENNAGE
71P1197701N001	DECAL INSTL - ELECTRICAL, EMPENNAGE, HORIZONTAL STAB

2.3.5 Structural Provisions Installations

Drawing Number	Drawing Title
71P2423320N001	FUSELAGE INSTL - RAT BOX
71P2515007N001	BRACKET INSTL - HARNESS SUPPORT, RACK, LH, FWD
71P2516008N001	BRACKET INSTL - HARNESS SUPPORT, RACK, RH, FWD
71P2553001N001	PANEL INSTL - INTERIOR, BAGGAGE COMPT, AFT MID

Drawing Number	Drawing Title
71P2597907N001	SUPPORT INSTL - HARNESS, RACK, LH, FWD
71P2597908N001	SUPPORT INSTL - HARNESS, RACK, RH, FWD
71P2597994N001	SUPPORT INSTL - BAGGAGE ELEC EQPT RACK, RH
71P2597995N001	SUPPORT INSTL - BAGGAGE ELEC EQPT RACK, LH
71P3214001N001	SIDEBRACE INSTL - MLG, LH
71P3214002N001	SIDEBRACE INSTL - MLG, RH
71P3230035N001	COMPONENT INSTL - LANDING GEAR MAINTENANCE PANEL
71P5391003N001	FAIRING PANEL INSTL - FWD, WTB F
71P5392003N001	FAIRING PANEL INSTL - MID, UPR, WTB F
71P5797013N001	SUPPORT INSTL - FWD SPAR, LH
71P5797014N001	SUPPORT INSTL - FWD SPAR, RH
71P5797017N001	SUPPORT INSTL - AFT SPAR, LH
71P5797018N001	SUPPORT INSTL - AFT SPAR, RH
71P5797027N001	SUPPORT INSTL - FQMS, LH
71P5797028N001	SUPPORT INSTL - FQMS, RH
71P5797041N001	BRACKET INSTL - FWD SPAR, LH
71P5797042N001	BRACKET INSTL - FWD SPAR, RH
71P5797051N001	BRACKET INSTL - FQMS, LH
71P5797052N001	BRACKET INSTL - FQMS, RH
71P5797061N001	BRACKET INSTL - AFT SPAR, LH
71P5797062N001	BRACKET INSTL - AFT SPAR, RH
71P9701001N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT, FS 100
71P9701011N001	BRACKET INSTL - NOSE WHEEL WELL SUPPORT
71P9701051N001	SUPPORT INSTL - NOSE SUPPORT, UPPER
71P9701061N001	SUPPORT INSTL - NOSE WHEEL WELL
71P9701100N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 167 - 243
71P9701101N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 243 - 328
71P9701102N001	SUPPORT INSTL - HARNESS, UPPR, LH, FS 243 - 328
71P9701103N001	BRACKET INSTL - HARNESS SUPPORT, MED
71P9701104N001	SUPPORT INSTL - HARNESS SUPPORT, MED
71P9701110N001	SUPPORT INSTL - HARNESS, UPPR, LH, FS 167 - 243
71P9701111N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 167 - 243
71P9701112N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 243 - 328
71P9701121N001	SUPPORT INSTL - HARNESS, UPPR, RH, FS 167 - 243
71P9701122N001	SUPPORT INSTL - HARNESS, UPPR, RH, FS 243 - 328
71P9701150N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD
71P9701151N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD
71P9701160N001	SUPPORT INSTL - HARNESS, LWR, LH, FWD
71P9701161N001	SUPPORT INSTL - HARNESS, LWR, RH, FWD
71P9701200N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 328 - 493
71P9701201N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 328 - 493
71P9701210N001	SUPPORT INSTL - HARNESS, UPPR, LH, FWD MID
71P9701211N001	SUPPORT INSTL - HARNESS, UPPR, RH, FWD MID
71P9701250N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FWD MID
71P9701251N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD MID
71P9701260N001	SUPPORT INSTL - HARNESS, LWR, LH, FS FWD MID
71P9701261N001	SUPPORT INSTL - HARNESS, LWR, RH, FWD MID

Drawing Number	Drawing Title
71P9701300N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, FS 493 - 695.25
71P9701301N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, FS 493 - 695.25
71P9701310N001	SUPPORT INSTL - HARNESS, UPPR, LH, CTR MID
71P9701311N001	SUPPORT INSTL - HARNESS, UPPR, RH, CTR MID
71P9701320N001	BRACKET INSTL - HARNESS SUPPORT, WTBF, LH
71P9701321N001	BRACKET INSTL - HARNESS SUPPORT, WTBF, RH
71P9701330N001	SUPPORT INSTL - HARNESS, WTBF, LH
71P9701331N001	SUPPORT INSTL - HARNESS, WTBF, RH
71P9701350N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, FS 493 - 695.25
71P9701351N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, CTR MID
71P9701360N001	SUPPORT INSTL - HARNESS, LWR, LH, CTR MID
71P9701361N001	SUPPORT INSTL - HARNESS, LWR, RH, CTR MID
71P9701400N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT MID
71P9701401N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT MID
71P9701410N001	SUPPORT INSTL - HARNESS, UPPR, LH, AFT MID
71P9701411N001	SUPPORT INSTL - HARNESS, UPPR, RH, AFT MID
71P9701450N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT MID
71P9701451N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT MID
71P9701460N001	SUPPORT INSTL - HARNESS, LWR, LH, AFT MID
71P9701461N001	SUPPORT INSTL - HARNESS, LWR, RH, AFT MID
71P9701500N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, LH, AFT
71P9701501N001	BRACKET INSTL - HARNESS SUPPORT, UPPR, RH, AFT
71P9701510N001	SUPPORT INSTL - HARNESS, UPPR, LH, AFT
71P9701511N001	SUPPORT INSTL - HARNESS, UPPR, RH, AFT
71P9701550N001	BRACKET INSTL - HARNESS SUPPORT, LWR, LH, AFT
71P9701551N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, AFT
71P9701560N001	SUPPORT INSTL - HARNESS, LWR, LH, AFT
71P9701561N001	SUPPORT INSTL - HARNESS, LWR, RH, AFT
71P9701700N001	BRACKET INSTL - HARNESS SUPPORT, EMPENNAGE
71P9701701N001	BRACKET INSTL - HARNESS SUPPORT, VERTICAL FIN, EMPENNAGE
71P9701710N001	SUPPORT INSTL - HARNESS, EMPENNAGE
71P9701711N001	SUPPORT INSTL - HARNESS, VERTICAL FIN, EMPENNAGE
71P9714050N005	SUPPORT INSTL - PEDESTAL NO.1

2.3.6 Fiber Optic Drawings

Drawing Number	Drawing Title
71P4420179Z	ASSEMBLY DRAWING FIBER OPTIC GULFSTREAM CABIN MANAGEMENT SYSTEM GULFTREAM MODEL NO. GVII-1
71P4420001N001	HARNESS INSTL - FIBER OPTICS AVDS, LH
71P4420002N001	HARNESS INSTL - FIBER OPTICS AVDS, RH

2.3.7 Ground Strap Installation Drawings

Drawing Number	Drawing Title
71P2315400N001	PANEL INSTL - SATCOM MAINTENANCE, AFT MID
71P2337300N001	CAMERA INSTL - FWD MID

Drawing Number	Drawing Title
71P2400100N001	PANEL INSTL - RELAY, UNDERFLOOR, FWD
71P2515100N001	EQUIPMENT INSTL - RACK, SHELL, LH, FWD
71P2516100N001	EQUIPMENT INSTL - RACK, SHELL, RH, FWD
71P2551100N001	SUPPORT INSTL - CREW CONTROL PNL, AFT MID
71P2553003N001	PANEL INSTL - BULKHEAD CLOSEOUT, AFT MID
71P2581101N001	INSULATION INSTL - DAMPING COMPOSITE, FWD
71P2713001N001	ACTUATION SYSTEM INSTL, AILERON - WING, LH
71P2713002N001	ACTUATION SYSTEM INSTL, AILERON - WING, RH
71P2713003N001	ACTUATOR INSTL - AILERON, LH
71P2713004N001	ACTUATOR INSTL - AILERON, RH
71P2723000N001	ACTUATION SYSTEM INSTL, RUDDER - VERT FIN
71P2733000N001	ACTUATION SYSTEM INSTL - ELEVATOR, HORIZ STAB
71P2743000N001	ACTUATION SYSTEM INSTL - HORIZONTAL STABILIZER TRIM
71P2763001N001	ACTUATION SYSTEM INSTL - SPOILER, WING, LH
71P2763002N001	ACTUATION SYSTEM INSTL - SPOILER, WING, RH
71P2763003N001	ACTUATOR INSTL - INBOARD SPOILER, LH
71P2763004N001	ACTUATOR INSTL - INBOARD SPOILER, RH
71P2763005N001	ACTUATOR INSTL - MIDDLE SPOILER, LH
71P2763006N001	ACTUATOR INSTL - MIDDLE SPOILER, RH
71P2763007N001	ACTUATOR INSTL - OUTBOARD SPOILER, LH
71P2763008N001	ACTUATOR INSTL - OUTBOARD SPOILER, RH
71P2765009N001	SYSTEM INSTL - SPOILER CONTROL ELECTRONICS, CTR MID
71P2816021N001	TUBING AND COMPONENT INSTL - FUEL RETURN, HEATED, LH
71P2816022N001	TUBING AND COMPONENT INSTL - FUEL RETURN, HEATED, RH
71P2820021N001	TUBING AND COMPONENT INSTL - FUEL DISTRIBUTION, LH
71P2820022N001	TUBING AND COMPONENT INSTL - FUEL DISTRIBUTION, RH
71P2821021N001	TUBING AND COMPONENT INSTL - PRESSURE REFUEL, WING, LH
71P2821022N001	TUBING AND COMPONENT INSTL - PRESSURE REFUEL, WING, RH
71P2826400N001	SYSTEM INSTL, FUEL - APU, AFT MID
71P2901997N001	BRACKET INSTL, LINE SUPPORT - EMP, LEFT HORZ STAB
71P2911011N001	COMPONENT INSTL - RESERVOIR, SYSTEM 1
71P2911081N001	COMPONENT INSTL - ACCUMULATOR, SYSTEM 1
71P2911962N001	LINE INSTL, HYDRAULIC - INBD BRAKE, AFT MID, WTBF
71P2911997N001	LINE INSTL, HYDRAULIC - SYSTEM 1, EMP, LEFT HORZ STAB
71P2912012N001	COMPONENT INSTL - RESERVOIR, SYSTEM 2
71P2912081N001	COMPONENT INSTL - ACCUMULATOR, SYSTEM 2
71P2912970N001	LINE INSTL, HYDRAULIC - SYSTEM 2, AFT MID, BAGGAGE
71P2912998N001	LINE INSTL, HYDRAULIC - SYSTEM 2, EMP, RIGHT HORZ STAB
71P2921002N001	COMPONENT INSTL - POWER TRANSFER UNIT
71P2921003N001	COMPONENT INSTL - AUX PUMP
71P2921023N001	COMPONENT INSTL - SHUT-OFF VALVE, PTU
71P3013031N001	HARDWARE INSTL - ANTI ICE - 01, LH
71P3013032N001	HARDWARE INSTL, ANTI ICE - 01, RH
71P3234000N001	COMPONENT INSTL - CONTROL MANIFOLD, MLG
71P3238000N001	COMPONENT INSTL - CONTROL MANIFOLD, NLG
71P3239000N001	COMPONENT INSTL - BLOWDOWN SYSTEM
71P3248030N001	COMPONENT INSTL - CONTROL VALVE, PARK BRAKE

Drawing Number	Drawing Title
71P3340500N001	LIGHT INSTL - EXTERIOR PYLON, AFT MID
71P3340701N001	LIGHT INSTL - WING, LH
71P3340702N001	LIGHT INSTL - WING, RH
71P3340800N001	LIGHT INSTL - NAVIGATION, VERT FIN
71P3500101N001	SYSTEM INSTL, OXYGEN - EMER, FWD
71P3500102N001	EQUIPMENT INSTL - OXYGEN, COCKPIT
71P3500201N001	SYSTEM INSTL, OXYGEN - EMER, UPR, FWD MID
71P3500211N001	SYSTEM INSTL, OXYGEN - EMER, LWR, FWD MID
71P3500300N001	SYSTEM INSTL, OXYGEN - CTR MID
71P3500400N001	SYSTEM INSTL, OXYGEN - AFT MID
71P3616100N001	SYSTEM INSTL - BLEED, PYLON, RH
71P3616102N001	SYSTEM INSTL - BLEED, PYLON, LH
71P3800100N001	DRAIN MAST INSTL, WATER - AFT MID
71P3810104N001	EQUIPMENT INSTL - WATER SYSTEM, BAGGAGE COMPARTMENT
71P3810302N001	WATER LINE INSTL - AFT MID
71P3814100N001	TANK INSTL, WATER - BAGGAGE COMPARTMENT
71P3830201N001	TOILET INSTL - FWD
71P3830202N001	TOILET INSTL - AFT
71P3830203N001	TANK INSTL - WASTE
71P3830205N001	WASTE VACUUM BLOWER INSTL
71P4411220N001	SUPPORT INSTL - GCMS CONTROLLER, FWD MID RH
71P4411310N001	SUPPORT INSTL - GCMS CONTROLLER - CTR MID LH
71P5210110N001	STRUCTURE INSTL - ELECTRIC MAIN ENTRY DOOR
71P5210120N001	INTERNAL MECHANISM INSTL - ELECTRIC MAIN ENTRY DOOR
71P5210400N001	MECHANISM INSTL, UNDERFLOOR - MAIN ENTRY DOOR
71P5210700N001	FUSELAGE INSTL - MAIN ENTRY DOOR
71P5240010N001	TAIL ACCESS DOOR INSTL
71P5240020N001	DOOR INSTL, SERVICE - LANDING GEAR DOOR
71P5240030N001	DOOR INSTL, SERVICE - SECURITY
71P5240040N001	DOOR INSTL, SERVICE - AC PWR RECEPTACLE, EXT
71P5240050N001	DOOR INSTL, SERVICE - DC PWR RECEPTACLE, EXT
71P5240060N001	DOOR INSTL, SERVICE - OXYGEN
71P5240070N001	DOOR INSTL, SERVICE - GROUND START
71P5240150N001	DOOR INSTL, SERVICE - SINGLE POINT REFUEL
71P5250220N001	RAIL AND TRACK INSTL - ACOUSTIC DOOR
71P5281120N001	FUSELAGE INSTL - NLG, LH
71P5281220N001	FUSELAGE INSTL - NLG, RH
71P5281310N001	FAIRING DOOR INSTL - NLG
71P5290100N001	DOOR INSTL - APU RAM AIR INLET
71P5391007N001	SILENCER BRACKETS INSTALLATION - WTBF
71P5393001N001	SUPPORT INSTL - MID, LWR, WTBF
71P5393003N001	FAIRING PANEL INSTL - MID, LWR, WTBF
71P5394003N001	FAIRING PANEL INSTL - AFT, WTBF
71P5395001N001	TAILCONE INSTL
71P5395001N001-R01	TAILCONE INSTL
71P5510001N001	HORIZONTAL STABILIZER INSTL - EMPENNAGE

Drawing Number	Drawing Title
71P5310003N001	CANOPY ASSY - LOWER
71P5523501N001	HINGE INSTL - ELEVATOR, LH
71P5523502N001	HINGE INSTL - ELEVATOR, RH
71P5532011N001	SPAR INSTL - VERT FIN, AFT
71P5532011N001-R01	SPAR INSTL - VERT FIN, AFT
71P5533001N001	SUPPORT STRUCTURE INSTL - FIN CAP
71P5533001N001-R01	SUPPORT STRUCTURE INSTL - FIN CAP
71P5543502N001	HINGE INSTL - RUDDER
71P5760001N001	AILERON INSTL - LH
71P5760002N001	AILERON INSTL - RH
71P5771001N001	SPOILER INSTL, INBOARD - LH
71P5771002N001	SPOILER INSTL, INBOARD - RH
71P5772001N001	SPOILER INSTL, MIDDLE - LH
71P5772002N001	SPOILER INSTL, MIDDLE - RH
71P5773001N001	SPOILER INSTL, OUTBOARD - LH
71P5773002N001	SPOILER INSTL, OUTBOARD - RH
71P7830003N001	JET PIPE INSTL - THRUST REVERSER, LH
71P7832004N001	JET PIPE INSTL - THRUST REVERSER, RH
71P7897001N001	TRAS ELECTRICAL INSTALL - LH
71P7897002N001	TRAS ELECTRICAL INSTALL - RH
71P9701251N001	BRACKET INSTL - HARNESS SUPPORT, LWR, RH, FWD MID

2.4 Ground / Flight Test Reports

No change from GVII-G500 Certification Plan.

2.5 Supplier / Other Documents

Drawing Number	Drawing Title
71P7100001N001	ENGINE CASE AND DRESSING INSTL - LH
71P7100002N001	ENGINE CASE AND DRESSING INSTL - RH
71P9700000-001	ELECTRICAL WIRING INTERCONNECT SYSTEM SLCCD
GAC-CR-02178	PW812GA Engine Wiring Installation Diagram
GAC-CR-02191	Interface Control Document, IPPS Electrical Bonding, PW812GA
GAC-CR-06067	FQMS In-Tank Wire Harness Source Control Data
GAC-CR- 4403	PW&C Outline Drawing, Harnesses, Electrical, PW812

2.6 Operational Support Documents

There is no operational support document associated with this certification plan.

2.7 FAA Documents

No change from GVII-G500 Certification Plan.

2.8 EASA Documents

No change from GVII-G500 Certification Plan.

2.9 Related Certification Plans

No change from GVII-G500 Certification Plan.

2.10 Abbreviations and Acronyms

No change from GVII-G500 Certification Plan.

3.0 DESCRIPTION

EWIS for the GVII-G400 will be based on the GVII-G500. Same parts and components will be used to make the EWIS. Changes will be made to accommodate changes in airframe size and differences in systems.

3.1 General EWIS Overview

No change from GVII-G500 Certification Plan.

3.2 EWIS System Description

No change from GVII-G500 Certification Plan.

4.0 REGULATORY REQUIREMENTS

The GVII-G400 will seek an Amended Type Certificate based on the GVII-G500, with certification basis as identified in the main body of this document. The proposed FAA Certification Basis for the significant changes, and areas affected by the GVII-G400 design change, will be formalized in a pending future reapplication planned for 3Q2017. Pursuant to 14 CFR 21.101, the applicable regulatory requirements for significant design changes and affected areas is proposed to be 14 CFR Part 25, effective February 1, 1965, including Amendments 25-1 through 25-143, with Special Conditions (SC), Equivalent Safety Finding (ESF) / Equivalent Level of Safety (ELOS), and Exemptions that are considered to be applicable to the Electrical Wiring Interconnect System listed in Table 11.

The proposed EASA Certification Basis for the significant changes and affected areas of the GVII-G400 is CS 25 Amendment 25/18, effective June 18, 2016 and CS AWO effective October 17, 2003, and will be defined in EASA CRI A-01, EASA Type Certification Basis.

GVII-GER-2892, Gulfstream GVII-G400 Changed Product Rule Assessment per 14 CFR 21.101, will document significant and non-significant design changes and affected areas, and any proposed exceptions to these regulatory requirements.

TABLE 11 : SC, ESF/ELOS, AND EXEMPTIONS

14 CFR Part 25 Paragraph	Description	SC, ESF/ELOS, or Exemption
25.1301(a)(4)	Function and Installation	Equivalent Level of Safety (See GVII IP S-01)
25.1309	Equipment, Systems, and Installations	ELOS (See GVII IP S-01)

5.0 COMPLIANCE

5.1 Limitations

No change from GVII-G500 Certification Plan.

5.2 FAA Issue Papers / EASA Certification Review Items

No change from GVII-G500 Certification Plan except for items which may be determined as required by later certification basis evaluation under 14 CFR Part 21, §21.101, and / or subsequent configuration review assessments as defined in GVII IP G-1 for GVII-G400 if any modifications of airborne software are considered “significant”.

TABLE 12: GVII-G400 APPLICABLE IPS AND/OR CRIS

Identifier	Title	Type of IP/CRI
FAA Issue Papers		
GVII IP G-1	GVII-G400 Establishment of Type Certification Basis	Certification Basis
EASA Certification Review Items		
GVII CRI A-01	GVII-G400 EASA Type Certification Basis	Means of Compliance
GVII CRI A-08	GVII-G400 Validation Items and Significant Regulatory Differences	Means of Compliance

5.3 Equipment Qualification

Compliance shown for the GVII-G500 will be applicable to the GVII-G400, except for GVII-G400 unique EWIS components documented in GER-0662 Addendum 2.

5.4 Software / Hardware Design Integrity Level

Compliance shown for the GVII-G500 will be applicable to the GVII-G400.

5.5 Hazard Assessment

Compliance shown for the GVII-G500 will be applicable to the GVII-G400.

5.6 System Safety Analysis

Compliance shown for the GVII-G500 will be applicable to the GVII-G400.

5.7 Test Articles

No change from GVII-G500 Certification Plan.

5.8 Human Factors Considerations

No change from GVII-G500 Certification Plan.

5.9 GVII IP S-08 Issue Paper Considerations

No change from GVII-G500 Certification Plan.

5.10 EWIS System Definition and Requirements General

No change from GVII-G500 Certification Plan.

6.0 CONFORMITY

No change from GVII-G500 Certification Plan.

No change from the GVII-G500 Certification Plan.

6.1 Conformity for Component and Assembly Level Testing

All component and assembly level testing conducted for the GVII-G500 is applicable to the GVII-G400, no additional testing is required.

6.2 Conformity for Ground Test Articles (S71, F71)

The GVII-G400 electrical harnesses are a derivative of the GVII-G500 EWIS design and are considered substantially similar; therefore, any level one installation that carries the same part number as the GVII-G500 equivalent (i.e. 71P123456L7 is substantially similar to 72P1234567L)

will not be conformed. Applicable new components will carry a unique 71P part number and will be conformed accordingly.

6.3 Conformity for Flight Test Articles (71001 - 71004)

No change in conformity philosophy from GVII-G500. If any carryover components installed in the test aircraft are manufactured under the GVII-G500 production certificate, conformity may be waived at the discretion of the Engineering AR responsible for the test if all MRB activity associated with the component is available and traceable to the test article.

7.0 SCHEDULE

7.1 Significant Milestones

| **Table 13** below provides an anticipated schedule for certification of the EWIS system on the GVII-G400 aircraft:

TABLE 13 SIGNIFICANT MILESTONES

Milestones	Completion Dates
System Summary Compliance Report Complete and Submitted	4Q 2022
Final Type Board Meeting	4Q 2022

8.0 ODA UNIT MEMBERS / PROJECT PERSONNEL

8.1 Project Personnel

No change from GVII-G500 Certification Plan.

8.2 Delegation Limitations and Stipulations

No change from GVII-G500 Certification Plan.

9.0 CONTINUED AIRWORTHINESS INFORMATION

No change from GVII-G500 Certification Plan.