

REQUEST FOR QUOTATIONS		THIS RFQ <input type="checkbox"/> IS <input type="checkbox"/> IS NOT A SMALL BUSINESS SET-ASIDE		PAGE 1 OF 18 PAGES
1. REQUEST NO. SPE4A7-15-T-3529	2. DATE ISSUED 2014 DEC 02	3. REQUISITION/PURCHASE REQUEST NO. 0056151782	4. CERT.FOR NAT. DEF. UNDER BDSA REG. 2 AND/OR DMS REG. 1	RATING DO-A1
5. ISSUED BY DLA AVIATION ASC SUPPLIER OPER AE AND AF DIV 8000 JEFFERSON DAVIS HWY RICHMOND VA 23297 USA Name: GARLAND PEAY Buyer Code:PARDA3 Tel: 804-279-2508 Fax: 804-279-6157 Email: ROY.PEAY@DLA.MIL			6. DELIVER BY (Date) 165 DAYS ADO	
8. TO:			7. DELIVERY <input type="checkbox"/> FOB DESTINATION <input type="checkbox"/> OTHER (See Schedule)	
			9. DESTINATION	
			a. NAME OF CONSIGNEE See Schedule	
			b. STREET ADDRESS	
			c. CITY	
			d. STATE	e. ZIP CODE
10. PLEASE FURNISH QUOTATIONS TO THE ISSUING OFFICE IN BLOCK 5 ON OR BEFORE CLOSE OF BUSINESS (Date) 2014 DEC 12		IMPORTANT: This is a request for information, and quotations furnished are not offers. If you are unable to quote, please so indicate on this form and return it to the address in Block 5. This request does not commit the Government to pay any costs incurred in the preparation of the submission of this quotation or to contract for supplies or services. Supplies are of domestic origin unless otherwise indicated by quoter. Any representations and/or certifications attached to this Request for Quotations must be completed by the quoter.		
11. SCHEDULE (See Continuation Sheets)				

POC INFORMATION:

WHEN TECHNICAL DATA IS PROVIDED IT MUST BE OBTAINED AT <https://pcf1.bsm.dla.mil/cfolders>. DISCREPANCIES FOUND IN TECHNICAL DATA PROVIDED, SUBMIT REQUEST TO THE DLA CUSTOMER SERVICE WEBSITE: <https://www.pdmd.dla.mil/cs/>

ALL OTHER QUESTIONS (SOLICITATION REQUIREMENTS, ITEM DESCRIPTION, AWARD CHOICE, ETC.), PLEASE CONTACT THE BUYER SHOWN ABOVE.

QUESTIONS REGARDING OPERATION OF THE DLA-BSM INTERNET BID BOARD SYSTEM SHOULD BE E-MAILED to DibbsBSM@dlamail

FOR IMMEDIATE ASSISTANCE, PLEASE REFER TO THE FREQUENTLY ASKED QUESTIONS (FAQS) ON BSM DIBBS AT: <https://www.dibbs.bsm.dla.mil/Refs/help/DIBBSHelp.htm> OR PHONE 1-855-DLA-0001 (1-855-352-0001).

MASTER SOLICITATION

THIS SOLICITATION INCORPORATES THE TERMS AND CONDITIONS SET FORTH IN THE DLA MASTER SOLICITATION FOR EPROCUREMENT AUTOMATED SIMPLIFIED ACQUISITIONS (PART 13) REVISION 25 (OCTOBER 14, 2014) WHICH CAN BE FOUND ON THE WEB AT: http://www.dla.mil/Acquisition/Documents/EProcurement_DLA_Automated_Master_Solicitation_REV25OCT2014.docx

12. DISCOUNT FOR PROMPT PAYMENT	a. 10 CALENDAR DAYS (%)		b. 20 CALENDAR DAYS (%)	c. 30 CALENDAR DAYS (%)	d. CALENDAR DAYS	
					NUMBER	PERCENTAGE
NOTE: Additional provisions and representations <input type="checkbox"/> are <input type="checkbox"/> are not attached.						
13. NAME AND ADDRESS OF QUOTER				14. SIGNATURE OF PERSON AUTHORIZED TO SIGN QUOTATION		15. Date of Quotation
a. NAME OF QUOTER CAGE				16. SIGNER		b. TELEPHONE
b. STREET ADDRESS						
c. COUNTY						
d. CITY	e. STATE	f. ZIP CODE	c. TITLE (Type or Print)		AREA CODE	
					NUMBER	

Continuation Sheet	Reference No. of Document Being Continued: SPE4A7-15-T-3529	Page 2 of 18
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SECTION A

THIS BUY MAY BE A CANDIDATE FOR AUTOMATED AWARD. HOWEVER, AUTOMATED SOLICITATIONS CONTAINING FIRST ARTICLE TEST REQUIREMENTS ARE NOT CANDIDATES FOR AN AUTOMATED AWARD. ALL QUOTES MUST BE SUBMITTED VIA THE DLA INTERNET BID BOARD SYSTEM (DIBBS) AT <https://www.dibbs.bsm.dla.mil>. MICRO-PURCHASE QUOTES MAY BE AWARDED PRIOR TO RETURN DATE.

FAR 52.219-6 NOTICE OF TOTAL SMALL BUSINESS SET-ASIDE

NORTH AMERICAN INDUSTRY CLASSIFICATION SYSTEM 336413 SEE <http://www.sba.gov/content/table-small-business-size-standards> FOR THE CORRESPONDING SMALL BUSINESS SIZE STANDARD.

DFARS 252.225-7001, BUY AMERICAN AND BALANCE OF PAYMENTS PROGRAM, APPLIES TO ALL QUOTES ABOVE THE MICRO-PURCHASE THRESHOLD.

ORIGIN INSPECTION REQUIRED - FAR 52.246-2 APPLIES

THE CONTRACTOR SHALL COMPLY WITH THE ISO 9001 HIGHER-LEVEL QUALITY STANDARD. FAR 52.246-11 HIGHER-LEVEL CONTRACT QUALITY REQUIREMENT and DLAD 52.246-9043 HIGHER-LEVEL CONTRACT QUALITY REQUIREMENT (NON-MANUFACTURERS) APPLY.

MEASUREMENT AND TEST EQUIPMENT (M/TE) APPLIES (DLAD 52.246-9003).

CONTINUED ON NEXT PAGE

SECTION A

THIS BUY IS NOT FAST PAY

Offerors are encouraged to submit price break information with their quotes. Solicitations which are manually evaluated and awarded at increased quantities may be awarded based on the price break information submitted with the offeror's original quotation without further solicitation or discussion.

If you anticipate quoting on a solicitation after the closing date, please submit a DIBBS quote with a bid type of "No Bid" and place an anticipated quote date or the reason you are not willing to quote. This does not prevent you from submitting an actual quote on DIBBS at a later date. It will overlay your previous no quote. This informs buyers of your intention to quote and prevents multiple calls for updates and cancelling of requirements assumed to be non-procurable due to no quotes/sources. The submission of an anticipated quote date does not preclude DLA from making an award to another acceptable timely offer.

Procurement History for NSN/FSC:007786787/1560

CAGE	Contract Number	Quantity	Unit Cost	AWD Date
99115	SPE4A714MA473	2.000	8500.00000	20140701
99115	SPE4A714MA142	2.000	8500.00000	20140620
99115	SPM41206D0105002501	4.000	3350.00000	20100301
99115	SPM41206D0105002302	5.000	3350.00000	20091228
99115	SPM41206D0105001902	3.000	3350.00000	20090921
99115	SPM41206D0105001702	4.000	3350.00000	20090605
1V8G8	SP047503C2329	12.000	2920.50000	20030422
58985	SP047501MMB69	13.000	2500.00000	20010302
99115	SP047598M3346	12.000	2638.33333	19980107
99115	F0960394G0047TYG4	25.000	2100.00000	19970827
1N454	F3460186C3864	53.000	1375.00000	19860806
99115	F3460185C3697	19.000	1554.00000	19851002

This solicitation is being issued under the First Destination Transportation (FDT) program. If this acquisition is for Foreign Military Sales (FMS) or has an APO/FPO ship-to address, FDT will not apply and normal procedures should be followed. For FDT program transportation requirements, see DLAD clauses 52.247-9059 F.O.B. Origin, Government Arranged Transportation and 52.247-9058, First Destination Transportation (FDT) Program - Shipments Originating Outside the

CONTINUED ON NEXT PAGE

Continuation Sheet	Reference No. of Document Being Continued: SPE4A7-15-T-3529	Page 4 of 18
--------------------	--	--------------

SECTION A

contiguous United States (OCONUS). Additional information about FDT can be found on the FDT website (<http://www.dla.mil/FDTPI/>).

Continuation Sheet	Reference No. of Document Being Continued: SPE4A7-15-T-3529	Page 5 of 18
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SECTION B

PR: 0056151782
NSN/MATERIAL:1560007786787

ITEM DESCRIPTION
PANEL,WING SECTION

PANEL,WING SECTION
BOEING CO,CAGE:81205
DWG:34-1262,REV"E",E.O. # 97C0064 APPLIES
P/N:34-1262-507
DWG:34-1262(-507),NOTES:1-35,& 48-52
DWG:35-3937,NO NOTES
DWG:29-9763(-2),NOTES:36-42,& 48-51
DWG:29-4641(-502),NOTES:22,27,29,44,& 48-51
DWG:90-3964(-502),NOTES:25,& 48-51
DWG:90-6214(-3),NOTES:7,10,29,& 48-51
DWG:90-4610(-1),NOTES:29,& 45-51

.
1.,,CONTRACT AWARD MANUFACTURER MUST OBTAIN BONDING FROM AN APPROVED SOURCE LISTED ON AIR FORCE DRAWING NUMBER 9485265, ATTACHED TO THIS TECHNICAL DATA PACKAGE. QUALIFICATION OF BONDING SOURCES/FACILITIES ARE CONTROLLED BY THE B-52 ENGINEERING SYSTEM OFFICE (SPO).
2.,,FINISH CALL OUT: CHEMICAL TREAT ACCORDING TO MIL-DTL-5541, CLASS 3. AND MIL-DTL-81706, CLASS 3, FORM I OR II, METHOD A OR B. APPLY TWO COATS OF MIL-PRF-23377, TYPE I, CLASS C2 PRIMER ACCORDING TO THE MANUFACTURERS APPLICATION INSTRUCTIONS AND MIL-F-18264.
3.,,PART TO BE FURNISHED WITHOUT FASTENER HOLES EXCEPT THOSE REQUIRED FOR ASSEMBLY.
4.,,ADD 0.50-INCH EXCESS TRIM ALLOWANCE TO ALL EXTERIOR EDGES OF PANEL (EXCEPT TRAILING EDGE ASSEMBLIES).
5.,,ALL BONDED ASSEMBLIES SHALL BE INSPECTED FOR INTERNAL FLAWS SUCH AS VOIDS, BLISTERS, AND DELAMINATIONS WITH THE AIDE OF NDI INSTRUMENTS IN ACCORDANCE WITH BAC 5968, TYPE I, II, OR III.
6.,,USE BAC 5514, BAC 5514-5137 AND BMS 5-137 IN LIEU OF BAC 5514-542 AND BMS 5-42 OR BAC 5425 AND BMS 5-15
7.,,FOR STRUCTURAL ADHESIVE BONDING PHOSPHORIC ACID ANODIZE ACCORDING TO BAC 5555, OPTIONAL ARP 1524 AND IN LIEU OF FINISH CODE F-2.20
8.,,OPTIONAL TO USE ASTM D4376 IN LIEU OF AMS-T-81533 TRICHLOROETHANE 1,1,1
9.,,OPTIONAL TO USE AMS-C-7438 IN LIEU OF BMS 4-4 (ALL HONEYCOMB TO BE NON-PERFORATED)
10.,,USE D-16122 IN LIEU OF D-17318.
11.,,USE BMS 5-17 AND BAC 5450 IN LIEU OF BMS 5-20
12.,,APPLY HT-424F ADHESIVE PRIMER TO ALL SURFACES TO BE BONDED WITH HT-424 ADHESIVE PER BMS 5-17
13.,,USE BMS 5-137 IN LIEU OF BMS 5-15, BMS 5-40, BMS 5-70 AND BMS 5-71
14.,,USE BMS 5-95 IN LIEU OF BMS 5-19 AND BMS 5-44
15.,,USE AMS 3374 AND AMS 3374/1 IN LIEU OF BMS 5-22 AND/OR MIL-S-38249
16.,,USE BAC 5514, BAC 5514-590 AND BMS 5-90, TYPE III OR TYPE IV IN LIEU OF BAC 5452, BAC 5457 AND BMS 8-30, TYPE II (BAC FOAM 307 TYPE II)
17.,,USE NAPHTHA PER TT-N-95 IN LIEU OF BMS 3-2
18.,,USE BMS 5-95 PER D3-1453 AND D-16122 IN LIEU OF EPON 815 PER D-17318
19.,,USE BMS 5-95 PER D3-1453 AND D-16122 IN LIEU OF PRO SEAL 700 PER BAC 5000
20.,,USE BMS 5-95 AND D3-1453 IN LIEU OF BMS 5-12, (TYPE B) PER BAC 5000
21.,,USE BMS 5-95 AND D3-1453 IN LIEU OF BMS 5-13 (TYPE A) PER BAC 5030
22.,,HEAT TREAT ALUMINUM ALLOY PER AMS 2770 AND AMS 2772 IN LIEU OF MIL-H-6088 AND/OR BAC 5602.
23.,,HEAT TREAT ALUMINUM ALLOY 2024 PLATE/SHEET TO T42 TEMPER IN LIEU OF

CONTINUED ON NEXT PAGE

Continuation Sheet	Reference No. of Document Being Continued: SPE4A7-15-T-3529	Page 6 of 18
<div data-bbox="727 226 927 258" data-label="Section-Header"> <p align="center">SECTION B</p> </div> <div data-bbox="102 415 1136 1871" data-label="Text"> <p>T4.</p> <p>24.,,USE AMS-QQ-A-250 AND AMS-QQ-250/4 BARE ALUMINUM ALLOY 2024 SHEET IN LIEU OF 2024 CLAD SHEET PER QQ-A-362.</p> <p>25.,,USE AMS-QQ-A-250 AND AMS-QQ-A-250/4 BARE ALUMINUM ALLOY 2024-T3 SHEET IN LIEU OF 2024-T3 CLAD SHEET PER QQ-A-362.</p> <p>26.,,USE AMS-QQ-A-250 AND AMS-QQ-A-250/4 BARE ALUMINUM ALLOY 2024-T3 SHEET IN LIEU OF QQ-M-44, COND H.</p> <p>27.,,USE AMS-QQ-A-250 AND AMS-QQ-A-250/12 BARE ALUMINUM ALLOY 7075-T6 SHEET IN LIEU OF 7075-T6 CLAD SHEET PER QQ-A-287 OR BMS 7-42</p> <p>28.,,USE NOTE 2, FINISH CALL OUT IN LIEU OF FINISH CODES F-3.30, F-3.80, AND F-12.95.</p> <p>29.,,FINISH CODE F-2.10 DEFINED: APPLY NO FINISH, EXCEPT THAT TEMPORARY PROTECTION MAY BE APPLIED FOR TRANSPORTATION, HANDLING, AND STORAGE.</p> <p>30.,,USE MS20604B3W1 UNIVERSAL HEAD BLIND RIVETS PER AIA/NAS NASM20604 IN LIEU OF BACR15K-127-3-2.</p> <p>31.,,USE MS20470 UNIVERSAL HEAD RIVETS PER AIA/NAS NASM20470 IN LIEU OF AN470.</p> <p>32.,,USE MS20426 COUNTERSUNK RIVETS PER AIA/NAS NASM20426 IN LIEU OF AN426.</p> <p>33.,,USE BACS40R LAMINATED SHIMS IN LIEU OF BACS40A, SEE TABLE FOR DASH NUMBER CONVERSION.</p> <p>34.,,USE BAC B30FM-6A6 BOLT AND BAC C30M-6 COLLAR IN LIEU OF BAC B30AR-6-6 BOLT AND 6LC-C6 COLLAR.</p> <p>35.,,DELETE REFERENCE TO DRAWING 35-4529 (MARKING REQUIREMENTS)</p> <p>36.,,USE FORGING STEEL PER AMS-F-7190 GRADE A IN LIEU OF MIL-F-7190 GRADE A.</p> <p>37.,,USE 4140 STEEL BAR//FORGING PER AMS 6349 (NORMALIZED) OR AMS 6382 (ANNEALED) IN LIEU OF MIL-S-5626.</p> <p>38.,,USE 4130 STEEL BAR & REFORGING STOCK PER AMS-S-6758 IN LIEU OF MIL-S-6758.</p> <p>39.,,HEAT TREAT 4130 AND 4140 STEEL PER AMS-H-6875, CLASS A, AMS 2759 AND AMS 2759/1 IN LIEU OF MIL-H-6875, BAC 5601 AND BAC 5617.</p> <p>40.,,MAGNETIC PARTICLE INSPECT PER ASTM E1444 IN LIEU OF MIL-I-6868 WITH THE FOLLOWING ADDITIONAL REQUIREMENT: THE INTENSITY OF VISIBLE LIGHT REFERRED TO IN PARAGRAPH 5.7.1 IS TO BE A MINIMUM OF 200FC.</p> <p>41.,,FINISH CODE F-1.10 DEFINED: APPLY NO FINISH, EXCEPT THAT TEMPORARY PROTECTION MAY BE APPLIED FOR HANDLING, TRANSPORTATION AND STORAGE.</p> <p>42.,,FINISH CODE F-1.108 DEFINED: CADMIUM PLATE ACCORDING TO AMS-QQ-P-416, TYPE II, CLASS 2. APPLY MIL-PRF-23377, TYPE I, CLASS C2 PRIMER TO A DRY FILM THICKNESS OF 0.0006 TO 0.001 INCH ACCORDING TO THE MANUFACTURERS APPLICATION INSTRUCTIONS AND MIL-F-18264.</p> <p>43.,,NOTE DELETED.</p> <p>44.,,OPTIONAL TO USE ULTRASONIC INSPECTION PER SAE AMS-STD-2154 IN LIEU OF BAC 5439 AND BAC 5439-3.</p> <p>45.,,USE ALUMINUM ALLOY FORGINGS PER AMS-QQ-A-367 IN LIEU QQ-A-357.</p> <p>46.,,DIMENSIONAL CONTROL OF CASTINGS AND FORGINGS PER BSS 7015 IN LIEU OF BAC 5405</p> <p>47.,,INSPECT FOR MECHANICAL PROPERTIES PER BMS 7-186 IN LIEU OF BAC D-10875.</p> <p>48.,,PART MARKING PER MIL-STD-130, METHOD PER THE DRAWING REQUIREMENTS AND BAC 5307. MARKING MUST INCLUDE NATIONAL STOCK NUMBER, PART NUMBER, CURRENT DESIGN AUTHORITY CODE (98748), ACTUAL MANUFACTURER'S CAGE CODE (-----), DATE OF MANUFACTURE, AND "FOR MILITARY USE ONLY". PARTS WILL NOT BE MARKED WITH THE ORIGINAL DESIGN AUTHORITY (BOEING) CAGE CODE</p> <p>49.,,DELETE REFERENCE TO 2-5000 OR D2-5000, BAC 5005 AND 520-13566.</p> <p>50.,,SURFACE TEXTURE PER ASME B46.1 IN LIEU OF BACD 2097.</p> <p>51.,,DIMENSIONS AND TOLERANCES PER ASME Y14.5 IN LIEU OF MIL-STD-8.</p> <p>.</p> <p>52.,,WHEN X'ED BELOW OR LISTED IN THESE NOTES, DEFINITIONS APPLICABLE TO THIS PRODUCT ARE OR HAVE:</p> <p>(A) ENGINEERING CRITICAL IN APPLICATION: An item, which requires special</p> </div> <div data-bbox="943 1934 1364 1965" data-label="Text"> <p align="right">CONTINUED ON NEXT PAGE</p> </div>		

Continuation Sheet	Reference No. of Document Being Continued: SPE4A7-15-T-3529	Page 7 of 18
--------------------	--	--------------

SECTION B

manufacturing processes, controls, and testing of material or end items. Because of its use or application, failure to maintain the highest reliability of such an item could be catastrophic resulting in loss of life or serious injury, loss of a weapon system or extensive secondary damage, with direct impact on the capability to respond to a national emergency or to achieve wartime sustainability.

(B) CRITICAL CHARACTERISTICS: Characteristics which, when defective, are likely to result in hazardous or unsafe conditions for individuals using, maintaining or depending upon the product; or, are likely to prevent performance of the tactical function of a major end item such as an aircraft, missile, space vehicle, engine or a major part thereof. (Derived from MIL-STD-1916).

(C) MAJOR CHARACTERISTICS: Characteristics (other than critical or minor), which, when defective, are likely to result in failure or to reduce the usability of the product or a major end item for its intended purpose. (Derived from MIL-STD-1916).

(D) MINOR CHARACTERISTICS: All characteristics not designated as critical or major but for which full conformity is required

(E) COMPLEX: Items having quality characteristics not wholly visible (hidden characteristics), in the end product for which contractual conformance must be established progressively through precise measurements, tests or controls applied during purchasing, manufacturing, performance, assembly and functional operation either as an individual item or in conjunction with other items [FAR SUBPART 46.203(b)].

(F). COMMERCIAL: Described in commercial catalogs, drawings or industrial standards [FAR SUBPART 46.203(a), (1)].

THIS PRODUCT HAS BEEN DETERMINED TO BE OR CONTAINS (AS X'ED BELOW):

''
 _____ Engineering critical in application
 _____ Critical characteristics
 _____X Major characteristics
 _____X Minor characteristics, all except critical and major
 _____ Complex
 _____ Available as a commercial product

.
 When materials, processes or components are to be obtained from directed sources as indicated herein or in the specifications, the contracting officer of this procuring activity may only utilize alternate sources as a deviation upon prior approval.

,,Bidders shall notify this procuring activity at the time of quotation of any drawing, specification or standard which is of more current data revision than those shown on the data listing or in these engineering notes. The responsible engineering office of this procuring activity will make determination of acceptability of the more currently dated data.

,,Lower tier specifications listed in or referenced by first tier specifications may not be shown on the data lists or engineering notes accompanying this contract but are nonetheless required by this contract for compliance. Exceptions would occur only when such lower tier requirements have been specifically waived or substitute specifications/requirements are designated herein.

Reports, process sheets, inspection methods sheets and all other documents required by specifications imposed by this contract for contractor compliance which were previously required to be submitted to a prime design contractor shall be held at that facility for review by government personnel.

When prime design source specifications require or provide for participation by that prime source quality, manufacturing, laboratory or engineering support services, these requirements or provisions do not apply when the contract was issued by this procuring activity. For these

CONTINUED ON NEXT PAGE

Continuation Sheet	Reference No. of Document Being Continued: SPE4A7-15-T-3529	Page 8 of 18
--------------------	--	--------------

SECTION B

services or direction pertaining thereto, contact the cognizant government contract administration office or this procuring activity for assistance.

.,The contractor is responsible for assuring that all dimensions, conditions, tests and test results identified in these engineering notes, applicable drawings, specifications and contract quality requirements are met by themselves and their suppliers. This requirement applies to all characteristics whether those characteristics have been specifically designed as being critical, major or are those minor characteristics not specifically designated as such.

.
PROCESS DATA REQUIREMENTS (X'ED WHEN APPLICABLE)

_____, Prior to beginning of manufacture, the contractor will notify the engineering office of this procuring activity of all manufacturing process and processing procedures intended for use in production of this product. Once these processes are established, no changes shall be made without prior approval of the engineering office of this procuring activity.

.
SERIALIZATION OF PARTS (X'ED WHEN APPLICABLE)

_____ Serialization of each part/assembly (contract end item) is required.

.
STABLE BASE DRAWINGS: (X'ED WHEN APPLICABLE)

____X____ When the use of stable base drawings is required, the following shall apply:

A. Stabilize by allowing the stable base drawing to rest flat and unrestrained on a flat surface overnight at room temperature prior to use.

B. Do not stretch or otherwise apply stress.

C. Check the dimensional accuracy of the grid lines. The dimension between adjacent grid lines must be within +/- .005 inch. The grid lines shall be measured vertically, horizontally and diagonally, to insure that the grids are within a tolerance of +/- .005 inch. The tolerance is accumulated over the length and width of the stable base drawing.

D. Trammel points shall be measured to within centerline,, .010

E. When rolling stable base drawings, do not roll less than 3 inches in diameter.

F. If the above tolerance points prove to be inaccurate, record the discrepancies immediately and notify in writing OC-ALC/PKXDA and the Administrative Contracting Officer (ACO).

.
APPROVED SOURCES:

CYNTHIA GARCIA,DBA AERO SPACE COMPOSITES,CAGE:0JWH9

BONDED TECHNOLOGY INC,CAGE:015P0

PRATT & WHITNEY,HAC INC,CAGE:1N454

CONTINUED ON NEXT PAGE

Continuation Sheet	Reference No. of Document Being Continued: SPE4A7-15-T-3529	Page 9 of 18
--------------------	--	--------------

SECTION B

HEXCEL CORP,CAGE:12794
 LIMCO AIRREPAIR INC,CAGE:16630
 NORDAM GROUP INC,CAGE:29957
 TRIUMPH FABRICATIONS-FT WORTH,CAGE:32818
 FLEET CANADA INC,CAGE:35356
 ROHR INC,CAGE:51563
 AIRBORNE SUPPLY,CAGE:65088
 MAGELLAN AEROSPACE,MIDDLETOWN INC,CAGE:80512
 KAMAN AEROSPACE-WICHITA INC,CAGE:96145
 HONEYCOMB CO OF AMERICA INC,CAGE:99115
 HELICOMB INT'L INC,CAGE:6W159

GOV'T FURNISHED MYLAR APPLIES(DIGITAL):

DIGITAL MYLAR DATA EXISTS FOR THIS NSN, AND WILL BE INCLUDED IN THE TECHNICAL DATA PACKAGE PROVIDED BY DLA. IF UNABLE TO USE THE DATA IN THE DIGITAL FORMAT PROVIDED, THE CONTRACTOR WILL BE RESPONSIBLE FOR HAVING THE DATA CONVERTED TO THE NECESSARY FORMAT (I.E. MYLAR FILM), THROUGH A THIRD PARTY AND BEAR THE ASSOCIATED COSTS WHEN CONVERTING FROM DIGITAL TO STABLE BASED FORMAT, THE DIGITAL MYLAR SHALL BE PLOTTED ON STABLE BASE MATERIAL, WHILE MAINTAINING THE DIMENSIONAL ACCURACY DEMANDS OF THE UNDIMENSIONED DRAWING.
 THIS INCLUDES BUT IS NOT LIMITED TO: VERIFY THE PLOT OF THE MYLAR(S) FOR DIMENSIONAL ACCURACY AS OUTLINED IN ASME Y14.31. ACCURACY SHALL BE DETERMINED VERTICALLY, HORIZONTALLY AND DIAGONALLY. ENSURE THAT THE INDIVIDUAL GRID UNITS ARE WITHIN THE TOLERANCE OF (+,-) 0.005 INCHES AND (+,-) 0.007 INCHES DIAGONALLY. TOTAL GRID TOLERANCE SHALL BE (+,-) 0.010 INCHES AND (+,-) 0.014 INCHES DIAGONALLY. DRAWINGS WITH DIMENSIONAL ACCURACY POINTS SUCH AS TRAMMEL POINTS SHALL BE MEASURED TO WITHIN CENTERLINE (+,-) 0.010 INCHES AND (+,-) 0.014 INCHES DIAGONALLY. REGISTRATION MARKS SUCH AS THOSE USED ON CIRCUIT CARDS SHALL BE MEASURED TO WITHIN (+,-) 0.005 INCHES AND (+,-) 0.007 INCHES DIAGONALLY.

MARK IAW MIL-STD-130N(1), DATED 16 NOV 2012.
 CONFIGURATION CONTROL APPLIES

52.246-11 Higher Level Contract Quality Requirement (Manufacturers)

FAR CLAUSE 52.246-11 APPLIES. A QUALITY MANAGEMENT PROGRAM MEETING THE REQUIREMENTS OF ISO 9001:2008; A PROGRAM COMPARABLE TO ISO 9001:2008 (EXAMPLE SAE AS 9100), THE FOLLOWING TAILORED VERSION OF ISO 9001:2008; OR A PROGRAM COMPARABLE TO THE TAILORED VERSION OF ISO 9001:2008 (EXAMPLE SAE AS 9003) IS REQUIRED. MIL-I-45208 AND MIL-Q-9858 ARE OBSOLETE AND NO LONGER CONSIDERED SUITABLE WHEN HIGHER LEVEL QUALITY IS REQUIRED. IN THE TAILORED VERSION OF THE ISO 9001:2008, ANY REFERENCES WHICH CITE THE ENTIRE INTERNATIONAL STANDARD ARE INTERPRETED AS EXCLUSIONS TO THIS DOCUMENT.
 DLA TAILORED HIGHER LEVEL QUALITY CLAUSE FROM ISO 9001:2008

- 4.1 General requirements, [excluding reference to 1.2 and excluding NOTE 3 c)]
- 4.2.1 General, [excluding subparagraph a)]
- 4.2.2 Quality manual, [excluding subparagraph a)]
- 4.2.3 Control of documents
- 4.2.4 Control of records
- 5.1 Management commitment

CONTINUED ON NEXT PAGE

Continuation Sheet	Reference No. of Document Being Continued: SPE4A7-15-T-3529	Page 10 of 18
--------------------	--	---------------

SECTION B

5.3 Quality policy
 6.2.2 Competence, training and awareness
 6.4 Work environment
 7.1 Planning of product realization, [excluding NOTE 2]
 7.2.1 Determination of requirements related to the product
 7.2.2 Review of requirements related to the product
 7.2.3 Customer communication
 7.3.7 Control of design and development changes
 7.4.1 Purchasing process
 7.4.3 Verification of purchased product
 7.5.1 Control of production and service provision
 7.5.3 Identification and traceability
 7.5.4 Customer property
 7.5.5 Preservation of product
 7.6 Control of monitoring and measuring equipment
 8.1 General, [excluding subparagraph b) and subparagraph c)]
 8.2.2 Internal audit
 8.2.4 Monitoring and measurement of product
 8.3 Control of nonconforming product
 8.5.2 Corrective action
 8.5.3 Preventive action

.
 A COMPLETE TECH DATA PKG/BIDSET EXISTS,BUT
 IS EXPORT CONTROLLED

THIS ITEM HAS TECHNICAL DATA SOME OR ALL OF WHICH IS SUBJECT TO
 EXPORT-CONTROL REGULATIONS. DISTRIBUTION OF THE TECHNICAL DATA
 AND ELIGIBILITY FOR AWARD ARE LIMITED TO THOSE SUPPLIERS QUALIFIED
 THROUGH JCP CERTIFICATION, OR TO THOSE LICENSED BY EITHER THE
 DEPARTMENTS OF STATE OR COMMERCE; OR TO FOREIGN SUPPLIERS PURSUANT TO
 INTERNATIONAL AGREEMENTS.

TO APPLY FOR JCP CERTIFICATION, COMPLETE DD FORM 2345, "MILITARY
 CRITICAL TECHNICAL DATA AGREEMENT," FORM IS AVAILABLE AT THE WORLD WIDE
 WEB ADDRESS [HTTP://WWW.DLIS.DLA.MIL/JCP](http://WWW.DLIS.DLA.MIL/JCP) OR BY WRITING TO:

DLA LOGISTICS INFORMATION SERVICE
 FEDERAL CENTER
 74 WASHINGTON AVE., NORTH
 BATTLE CREEK, MI 49037-3084

TO MANUFACTURE THIS ITEM, NON-JCP CERTIFIED SUPPLIERS MUST SUBMIT A
 CURRENT MANUFACTURING LICENSE AGREEMENT, TECHNICAL ASSISTANCE AGREEMENT,
 DISTRIBUTION AGREEMENT OR OFF-SHORE PROCUREMENT AGREEMENT APPROVED BY
 THE DIRECTORATE OF DEFENSE TRADE CONTROLS WITH THE OFFER, UNLESS AN
 EXEMPTION UNDER THE PROVISIONS OF ITAR SECTION, 125.4 "EXEMPTIONS OF
 GENERAL APPLICABILITY," AND/OR EAR PART 740 ARE APPLICABLE.

NON-JCP CERTIFIED SUPPLIERS SEEKING EXPORT CONTROLLED TECHNICAL
 DATA ARE REQUIRED TO PROVIDE THE CONTRACTING OFFICER WITH AN
 APPLICABLE AGREEMENT OR IDENTIFY WHICH ITAR/EAR EXEMPTION APPLIES TO
 RECEIVE A COPY OF THE EXPORT CONTROLLED TECHNICAL DATA.

NOTE: JCP CERTIFIED CONTRACTORS WHO RECEIVE TECHNICAL DATA PURSUANT TO
 THEIR DD FORM 2345 CERTIFICATION MAY NOT FURTHER DISSEMINATE SUCH DATA
 UNLESS FURTHER DISSEMINATION OF THE TECHNICAL DATA IS EXPRESSLY
 PERMITTED BY DODD 5230.25."

.
 SAMPLING:

CONTINUED ON NEXT PAGE

SPE4A7-15-T-3529

SECTION B

1. SAMPLING FOR INSPECTION AND TESTING SHALL BE IAW ANSI/ASQ Z1.4-2003 (R2013). ANY ALTERNATE PLAN MUST BE APPROVED BY THE PCO. A SAMPLING PLAN THAT ACCEPTS ON ZERO DEFECTS IS REQUIRED

2. ANY DEFECTIVE ITEM DISCOVERED DURING INSPECTION MAY BE CAUSE FOR REJECTION OF THE ENTIRE CONTRACT QUANTITY.

.

NO SHELF LIFE

CRITICAL APPLICATION ITEM

NORDAM GROUP, INC., THE DBA 29957 P/N 34-1262-507
THE BOEING COMPANY DBA BOEING 81205 P/N 34-1262-507
ROHR, INC DBA GOODRICH 51563 P/N 34-1262-507
CYNTHIA GARCIA DBA AERO SPACE 0JWH9 P/N 34-1262-507
PRATT & WHITNEY H A C INC 1N454 P/N 34-1262-507
AIRBORNE SUPPLY 65088 P/N 34-1262-507
LIMCO AIREPAIR INC. DBA 16630 P/N 34-1262-507
TRIUMPH FABRICATIONS - FORT WORTH, 32818 P/N 34-1262-507
HEXCEL CORPORATION DBA 12794 P/N 34-1262-507
BONDED TECHNOLOGY INC. SUB OF 015P0 P/N 34-1262-507
KAMAN AEROSTRUCTURES- WICHITA, 96145 P/N 34-1262-507
HONEYCOMB COMPANY OF AMERICA, INC. 99115 P/N 34-1262-507
MAGELLAN AEROSPACE, MIDDLETOWN, INC. 80512 P/N 34-1262-507
HELICOMB INTERNATIONAL, INC. DBA 6W159 P/N 34-1262-507

IAW REFERENCE DRAWING NR 81205 BMS7-335L
REVISION NR L DTD 10/22/2012
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BAC5968
REVISION NR C DTD 07/27/2013
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 34-1262
REVISION NR E DTD 08/21/1997
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 34-1262
REVISION NR E DTD 09/19/1960
PART PIECE NUMBER: 34-1262-507

IAW REFERENCE DRAWING NR 81205 35-3937
REVISION NR E DTD 10/05/1962
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 98748 9485265
REVISION NR A DTD 05/22/2001
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BMS7-335L
REVISION NR DTD 10/22/2012
PART PIECE NUMBER:

CONTINUED ON NEXT PAGE

Continuation Sheet	Reference No. of Document Being Continued: SPE4A7-15-T-3529	Page 12 of 18
--------------------	--	---------------

SECTION B

IAW REFERENCE DRAWING NR 81205 BAC5004
REVISION NR L DTD 08/08/2007
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BAC5004
REVISION NR L DTD 01/17/2007
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BAC5010
REVISION NR W DTD 06/30/2004
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BAC5010
REVISION NR W DTD 10/30/1998
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BAC5049
REVISION NR H DTD 05/24/1999
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BAC5423
REVISION NR W DTD 09/15/2005
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BAC5424
REVISION NR U DTD 03/07/2003
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BAC5424
REVISION NR U DTD 09/02/1999
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BAC5439
REVISION NR J DTD 08/14/2000
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BAC5439
REVISION NR J DTD 07/26/2013
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BAC5514
REVISION NR AP DTD 05/01/1995
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BAC5514
REVISION NR AP DTD 09/10/1999
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BAC5514-590
REVISION NR P DTD 07/03/2003
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BAC5555
REVISION NR T DTD 02/16/2011
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BACC30M
REVISION NR AF DTD 04/22/2014
PART PIECE NUMBER:

CONTINUED ON NEXT PAGE

Continuation Sheet	Reference No. of Document Being Continued: SPE4A7-15-T-3529	Page 13 of 18
--------------------	--	---------------

SECTION B

IAW REFERENCE DRAWING NR 81205 BMS4-4Y
REVISION NR Y DTD 05/07/2010
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BMS5-17G
REVISION NR G DTD 09/28/2001
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BMS5-25D
REVISION NR D DTD 09/20/1991
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BAC5430
REVISION NR L DTD 04/29/1993
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BAC5439-3
REVISION NR A DTD 07/07/2000
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BMS4-4Y
REVISION NR B DTD 06/04/2012
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 82918 D3-1453
REVISION NR AL DTD 10/21/2010
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 D-16925
REVISION NR BF DTD 03/24/1999
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 90-4610
REVISION NR G DTD 04/26/2010
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 90-6214
REVISION NR E DTD 06/16/2010
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BAC5049
REVISION NR H DTD 05/20/1996
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BAC5439-3
REVISION NR A DTD 01/24/1996
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BMS5-95R
REVISION NR A DTD 01/17/2014
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BAC5555
REVISION NR T DTD 04/20/2006
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BAC5004-3
REVISION NR J DTD 01/13/2013
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BAC5450

CONTINUED ON NEXT PAGE

Continuation Sheet	Reference No. of Document Being Continued: SPE4A7-15-T-3529	Page 14 of 18
--------------------	--	---------------

SECTION B

REVISION NR D DTD 03/15/1989
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BMS5-17G
REVISION NR DTD 09/28/2001
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BACB30CC
REVISION NR AB DTD 11/30/2004
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BAC5004-2
REVISION NR AE DTD 08/30/2005
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BAC5004-2
REVISION NR AE DTD 03/05/2012
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BACB30FM
REVISION NR AY DTD 04/13/2006
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BMS5-25D
REVISION NR E DTD 07/07/2005
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 D-16122
REVISION NR G DTD 06/04/2014
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BAC1534
REVISION NR T DTD 08/30/2010
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BAC5450
REVISION NR C DTD 12/09/1974
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BAC5514-5137
REVISION NR K DTD 02/15/1996
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BAC5514-5137
REVISION NR K DTD 11/03/2004
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BAC5514-590
REVISION NR P DTD 01/16/1997
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BACS40R
REVISION NR AL DTD 05/11/2011
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BMS7-186M
REVISION NR M DTD 05/16/2013
PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BSS7015
REVISION NR DTD 01/31/2000

CONTINUED ON NEXT PAGE

Continuation Sheet	Reference No. of Document Being Continued: SPE4A7-15-T-3529	Page 15 of 18
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SECTION B

PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BSS7015
 REVISION NR DTD 10/25/1989
 PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BAC5300
 REVISION NR M DTD 09/09/2011
 PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BAC5423
 REVISION NR W DTD 09/02/1999
 PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BAC1517
 REVISION NR BL DTD 04/27/2000
 PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BAC5300
 REVISION NR M DTD 10/13/1999
 PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BAC5300-1
 REVISION NR F DTD 04/09/2013
 PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BAC5300-2
 REVISION NR G DTD 10/09/2013
 PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BMS5-90V
 REVISION NR V DTD 12/20/2005
 PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BMS5-90V
 REVISION NR DTD 12/20/2005
 PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BAC5968
 REVISION NR C DTD 07/01/1998
 PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BAC5307
 REVISION NR U DTD 11/27/2013
 PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BAC5004-1
 REVISION NR R DTD 05/15/2008
 PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BAC5004-1
 REVISION NR R DTD 03/04/2004
 PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 34-1262/2
 REVISION NR D DTD 04/09/1968
 PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BAC5300-1
 REVISION NR F DTD 09/01/2006
 PART PIECE NUMBER:

CONTINUED ON NEXT PAGE

Continuation Sheet	Reference No. of Document Being Continued: SPE4A7-15-T-3529	Page 16 of 18
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SECTION B

IAW REFERENCE DRAWING NR 81205 BAC5300-2
 REVISION NR G DTD 09/01/2006
 PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 D-16925
 REVISION NR BF DTD 11/06/2008
 PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 29-9763
 REVISION NR C DTD 02/18/2010
 PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 29-4641
 REVISION NR B DTD 03/01/2010
 PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 29-4641
 REVISION NR B DTD 03/02/2010
 PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 90-3964
 REVISION NR F DTD 05/07/2009
 PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 29-9763
 REVISION NR C DTD 03/02/2010
 PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 90-3964
 REVISION NR F DTD 03/02/2010
 PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BAC1510
 REVISION NR AY DTD 04/27/2000
 PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BAC5004-3
 REVISION NR J DTD 05/12/2006
 PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BMS5-137L
 REVISION NR L DTD 05/12/2011
 PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BMS5-137L
 REVISION NR DTD 05/12/2011
 PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 90-4610
 REVISION NR G DTD 06/17/2010
 PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 90-6214
 REVISION NR E DTD 06/17/2010
 PART PIECE NUMBER:

IAW REFERENCE DRAWING NR 81205 BMS5-95R
 REVISION NR R DTD 06/20/2013
 PART PIECE NUMBER:

CONTINUED ON NEXT PAGE

SPE4A7-15-T-3529

SECTION B

IAW REFERENCE DRAWING NR 81205 BAC5430
REVISION NR M DTD 01/08/2014
PART PIECE NUMBER:

CLIN	PR	PRLI	UI	QUANTITY	UNIT PRICE	TOTAL PRICE
0001	0056151782	0001	EA	2.000		

NSN/MATERIAL:1560007786787

DELIVERY (IN DAYS):0165

DELIVER FOB: ORIGIN

QTY VARIANCE: PLUS 0% MINUS 0%

INSPECTION POINT: ORIGIN

ACCEPTANCE POINT: ORIGIN

PREP FOR DELIVERY:

PKGING DATA-QUP:001

SHALL BE PACKAGED IN ACCORDANCE WITH HAZARDOUS
MATERIALS PACKAGING REQUIREMENTS.

PACKAGING: PACKAGING FOR HAZARDOUS MATERIALS
SHALL COMPLY WITH APPLICABLE REGULATIONS, I.E.,
TITLE 49 CODE OF FEDERAL REGULATIONS,
INTERNATIONAL CIVIL AVIATION ORGANIZATION (ICAO)
TECHNICAL INSTRUCTIONS (EXCLUDING PARAGRAPH 1.4
OF CHAPTERS 1 AND 3), AND INTERNATIONAL MARITIME
DANGEROUS GOODS CODE (IMDG). BOTH ICAO AND IMDG
COMPLY WITH UNITED NATIONS (UN) RECOMMENDATIONS
ON TRANSPORT OF DANGEROUS GOODS. WHEN A);
CONTRACT/ORDER FOR HAZARDOUS MATERIALS REQUIRES
SHIPMENT THROUGH A MILITARY AERIAL PORT FOR
TRANSPORT VIA MILITARY AIRCRAFT, PACKAGING SHALL
COMPLY WITH DLAI 4145.3, PREPARING HAZARDOUS
MATERIALS FOR MILITARY AIR SHIPMENT.

LABELING AND MARKING: ALL INTERIOR AND EXTERIOR
CONTAINERS SHALL BE LABELED AND MARKED AS
SPECIFIED IN THE REFERENCED PRODUCT
SPECIFICATION, AND/OR AS SPECIFIED IN SECTION D
OF THE CONTRACT OR ORDER. IN ADDITION, ALL
LABELING AND MARKING SHALL COMPLY WITH THE
REQUIREMENTS OF MIL-STD-129, 49 CFR, 29 CFR,
AND, AS APPLICABLE, ICAO TECHNICAL INSTRUCTIONS,
IMDG ANNEX 1, AND/OR DLAI 4145.3.

CERTIFICATION: ALL PACKAGING PERFORMANCE TEST
REQUIREMENTS SHALL BE SUPPORTED BY CERTIFICATES
AND REPORTS ATTESTING TO DATE OF TESTING AND
DATA RESULTS OBTAINED FROM TESTING. THE
CONTRACTOR'S SIGNED CERTIFICATION THAT PACKAGE
CONFIGURATION MEETS 49 CFR, AND, AS APPLICABLE,
ICAO, IMDG AND/OR DLAI 4145.3 REQUIREMENTS,

CONTINUED ON NEXT PAGE

SECTION B

PR: 0056151782 PRLI: 0001 CONT'D

SHALL BE INCLUDED ON THE DD FORM 250 (MATERIAL INSPECTION AND RECEIVING REPORT), OR ANY SUITABLE ALTERNATE COMMERCIAL PACKING LIST. ALL CERTIFICATES/REPORTS SHALL BE AVAILABLE FOR INSPECTION BY AUTHORIZED U. S. GOVERNMENT REPRESENTATIVES FOR A PERIOD OF NOT LESS THAN 3 YEARS FROM THE DATE OF SHIPMENT.

IF THE MATERIAL IS NOT CONSIDERED HAZARDOUS, IN ACCORDANCE WITH FED-STD-313, THE MATERIAL SHALL BE COMMERCIALY PACKAGED IN ACCORDANCE WITH "ASTM D3951."

Markings Paragraph
When ASTM D3951, Commercial Packaging is specified, the following apply:
•,,All Section "D" Packaging and Marking Clauses take precedence over ASTM D3951.
•,,In addition to requirements in MIL-STD-129, when Commercial Packaging is used, the Method of Preservation for all MIL-STD-129 marking and labeling shall be "CP" Commercial Pack.
•,,The Unit of Issue (U/I) and Quantity per Unit Pack (QUP) as specified in the contract take precedence over QUP in ASTM D3951.

PARCEL POST ADDRESS:

SW3211
DLA DISTRIBUTION DEPOT OKLAHOMA
3301 F AVE CEN REC BLDG 506 DR 22
TINKER AFB OK 73145-8000
US

FOR TRANSPORTATION ASSISTANCE SEE DLAD 52.247-9034. FOR FIRST DESTINATION TRANSPORTATION (FDT) AWARDS SEE DLAD 52.247-9059 AND CONTRACT INSTRUCTIONS INSTEAD.

FREIGHT SHIPPING ADDRESS:

SW3211
DLA DISTRIBUTION DEPOT OKLAHOMA
3301 F AVE CEN REC BLDG 506 DR 22
TINKER AFB OK 73145-8000
US

Need Ship Date:05/27/2015
Original Required Delivery Date:07/11/2015
