



(SAP) Material Number:	96007556	Tool ID / Drawing Number:	C00601010-MFIX01
(BFM) Equipment Number:	20245819	Description of Equipment:	SHIM TOOLING FIXTURE/Vac Table
Date of Last PM:		Location of Equipment:	CNC#1
Maintenance Technician:	James Dunnam	PM Cycle:	Monthly
Estimated Hours:	1.0h	Date of PM Completion:	
Signature of Technician:			
Safety: Always be aware of both Airbus and AIT safety policies and ensure safety policies are followed.			
Printed: 11/16/2025			

	PM CHECKLIST:	Complete	Labor Time
1	Special Equipment Used (List):		
2	Validate your maintenance with Date / Stamp / Hours		
3	Refer to drawing when performing maintenance		
4	Make sure all instruments are properly calibrated		
5	Make sure tool is properly identified		
6	Make sure all mobile mechanisms move fluidly		
7	Visually inspect the welds		
8	Take note of any anomaly or defect (create a CM if needed)		
9	Check all screws. Tighten if needed.		
10	Check the pins for wear		
11	Make sure all tooling is secured to the equipment with cable		
12	Ensure all tags (BFM and SAP) are applied and securely fastened		
13	All documentation are picked up from work area		
14	All parts and tools have been picked up		
15	Workspace has been cleaned up		
16	Dry runs have been performed (tests, restarts, etc.)		
17	Ensure that AIT Sticker is applied		

Notes from Technician:		Next Annual PM Date:
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AIT

BUILDING THE FUTURE
OF AEROSPACE

(SAP) Material Number:	96007974	Tool ID / Drawing Number:	FLUKE 9040-TFIX01
(BFM) Equipment Number:	20246066	Description of Equipment:	PHASE ROTATION INDICATOR ADAPTOR KIT
Date of Last PM:		Location of Equipment:	LCS010/020 CAGE
Maintenance Technician:	James Dunnam	PM Cycle:	Annual
Estimated Hours:	1.0h	Date of PM Completion:	
Signature of Technician:			
Safety: Always be aware of both Airbus and AIT safety policies and ensure safety policies are followed.			
Printed: 11/16/2025			

	PM CHECKLIST:	Complete	Labor Time
1	Special Equipment Used (List):		
2	Validate your maintenance with Date / Stamp / Hours		
3	Refer to drawing when performing maintenance		
4	Make sure all instruments are properly calibrated		
5	Make sure tool is properly identified		
6	Make sure all mobile mechanisms move fluidly		
7	Visually inspect the welds		
8	Take note of any anomaly or defect (create a CM if needed)		
9	Check all screws. Tighten if needed.		
10	Check the pins for wear		
11	Make sure all tooling is secured to the equipment with cable		
12	Ensure all tags (BFM and SAP) are applied and securely fastened		
13	All documentation are picked up from work area		
14	All parts and tools have been picked up		
15	Workspace has been cleaned up		
16	Dry runs have been performed (tests, restarts, etc.)		
17	Ensure that AIT Sticker is applied		

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BUILDING THE FUTURE
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(SAP) Material Number:	96007460	Tool ID / Drawing Number:	GT9910140-GTOO01
(BFM) Equipment Number:	20246137	Description of Equipment:	ARINC 429 BUS TRANSCIVER
Date of Last PM:		Location of Equipment:	LCS010/020 CAGE
Maintenance Technician:	James Dunnam	PM Cycle:	Annual
Estimated Hours:	1.0h	Date of PM Completion:	
Signature of Technician:			
Safety: Always be aware of both Airbus and AIT safety policies and ensure safety policies are followed.			
Printed: 11/16/2025			

	PM CHECKLIST:	Complete	Labor Time
1	Special Equipment Used (List):		
2	Validate your maintenance with Date / Stamp / Hours		
3	Refer to drawing when performing maintenance		
4	Make sure all instruments are properly calibrated		
5	Make sure tool is properly identified		
6	Make sure all mobile mechanisms move fluidly		
7	Visually inspect the welds		
8	Take note of any anomaly or defect (create a CM if needed)		
9	Check all screws. Tighten if needed.		
10	Check the pins for wear		
11	Make sure all tooling is secured to the equipment with cable		
12	Ensure all tags (BFM and SAP) are applied and securely fastened		
13	All documentation are picked up from work area		
14	All parts and tools have been picked up		
15	Workspace has been cleaned up		
16	Dry runs have been performed (tests, restarts, etc.)		
17	Ensure that AIT Sticker is applied		

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(SAP) Material Number:	96007850	Tool ID / Drawing Number:	S500-272011-TFIX04
(BFM) Equipment Number:	20246019	Description of Equipment:	RUDDER DTI HOLDER
Date of Last PM:		Location of Equipment:	LCS010/020 CAGE
Maintenance Technician:	James Dunnam	PM Cycle:	Annual
Estimated Hours:	1.0h	Date of PM Completion:	
Signature of Technician:			
Safety: Always be aware of both Airbus and AIT safety policies and ensure safety policies are followed.			
Printed: 11/16/2025			

	PM CHECKLIST:	Complete	Labor Time
1	Special Equipment Used (List):		
2	Validate your maintenance with Date / Stamp / Hours		
3	Refer to drawing when performing maintenance		
4	Make sure all instruments are properly calibrated		
5	Make sure tool is properly identified		
6	Make sure all mobile mechanisms move fluidly		
7	Visually inspect the welds		
8	Take note of any anomaly or defect (create a CM if needed)		
9	Check all screws. Tighten if needed.		
10	Check the pins for wear		
11	Make sure all tooling is secured to the equipment with cable		
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13	All documentation are picked up from work area		
14	All parts and tools have been picked up		
15	Workspace has been cleaned up		
16	Dry runs have been performed (tests, restarts, etc.)		
17	Ensure that AIT Sticker is applied		

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All Data Entered Into System:		Total Time
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(SAP) Material Number:	96007915	Tool ID / Drawing Number:	C01570000-TFIX05
(BFM) Equipment Number:	20246115	Description of Equipment:	RIGGING SLIDE MECHANISM (OWEED)
Date of Last PM:		Location of Equipment:	LCS002 CAGE
Maintenance Technician:	James Dunnam	PM Cycle:	Annual
Estimated Hours:	1.0h	Date of PM Completion:	
Signature of Technician:			
Safety: Always be aware of both Airbus and AIT safety policies and ensure safety policies are followed.			
Printed: 11/16/2025			

	PM CHECKLIST:	Complete	Labor Time
1	Special Equipment Used (List):		
2	Validate your maintenance with Date / Stamp / Hours		
3	Refer to drawing when performing maintenance		
4	Make sure all instruments are properly calibrated		
5	Make sure tool is properly identified		
6	Make sure all mobile mechanisms move fluidly		
7	Visually inspect the welds		
8	Take note of any anomaly or defect (create a CM if needed)		
9	Check all screws. Tighten if needed.		
10	Check the pins for wear		
11	Make sure all tooling is secured to the equipment with cable		
12	Ensure all tags (BFM and SAP) are applied and securely fastened		
13	All documentation are picked up from work area		
14	All parts and tools have been picked up		
15	Workspace has been cleaned up		
16	Dry runs have been performed (tests, restarts, etc.)		
17	Ensure that AIT Sticker is applied		

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BUILDING THE FUTURE
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(SAP) Material Number:	96007953	Tool ID / Drawing Number:	S500-210006-TFIX01
(BFM) Equipment Number:	20246164	Description of Equipment:	POWER SUPPLY 28 VDC
Date of Last PM:		Location of Equipment:	LCS010/020 CAGE
Maintenance Technician:	James Dunnam	PM Cycle:	Annual
Estimated Hours:	1.0h	Date of PM Completion:	
Signature of Technician:			
Safety: Always be aware of both Airbus and AIT safety policies and ensure safety policies are followed.			
Printed: 11/16/2025			

	PM CHECKLIST:	Complete	Labor Time
1	Special Equipment Used (List):		
2	Validate your maintenance with Date / Stamp / Hours		
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5	Make sure tool is properly identified		
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11	Make sure all tooling is secured to the equipment with cable		
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15	Workspace has been cleaned up		
16	Dry runs have been performed (tests, restarts, etc.)		
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Notes from Technician:		Next Annual PM Date:
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(SAP) Material Number:	96007789	Tool ID / Drawing Number:	C01663221-002-SFIX03
(BFM) Equipment Number:	20246002	Description of Equipment:	AFT CORNER FTG INBD FACE
Date of Last PM:		Location of Equipment:	LCS002
Maintenance Technician:	James Dunnam	PM Cycle:	Annual
Estimated Hours:	1.0h	Date of PM Completion:	
Signature of Technician:			
Safety: Always be aware of both Airbus and AIT safety policies and ensure safety policies are followed.			
Printed: 11/16/2025			

	PM CHECKLIST:	Complete	Labor Time
1	Special Equipment Used (List):		
2	Validate your maintenance with Date / Stamp / Hours		
3	Refer to drawing when performing maintenance		
4	Make sure all instruments are properly calibrated		
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6	Make sure all mobile mechanisms move fluidly		
7	Visually inspect the welds		
8	Take note of any anomaly or defect (create a CM if needed)		
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14	All parts and tools have been picked up		
15	Workspace has been cleaned up		
16	Dry runs have been performed (tests, restarts, etc.)		
17	Ensure that AIT Sticker is applied		

Notes from Technician:		Next Annual PM Date:
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BUILDING THE FUTURE
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(SAP) Material Number:	96007904	Tool ID / Drawing Number:	S670-381003-TFIX01
(BFM) Equipment Number:	20246046	Description of Equipment:	DRINKABLE WATER SYSTEM
Date of Last PM:		Location of Equipment:	LCS030/040 CAGE
Maintenance Technician:	James Dunnam	PM Cycle:	Annual
Estimated Hours:	1.0h	Date of PM Completion:	
Signature of Technician:			
Safety: Always be aware of both Airbus and AIT safety policies and ensure safety policies are followed.			
Printed: 11/16/2025			

	PM CHECKLIST:	Complete	Labor Time
1	Special Equipment Used (List):		
2	Validate your maintenance with Date / Stamp / Hours		
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8	Take note of any anomaly or defect (create a CM if needed)		
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11	Make sure all tooling is secured to the equipment with cable		
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14	All parts and tools have been picked up		
15	Workspace has been cleaned up		
16	Dry runs have been performed (tests, restarts, etc.)		
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Notes from Technician:		Next Annual PM Date:
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(SAP) Material Number:	96007765	Tool ID / Drawing Number:	C01356611-004-SFIX01
(BFM) Equipment Number:	20245666	Description of Equipment:	B-S CS300 B3-2 A B5-2 LCS002
Date of Last PM:		Location of Equipment:	LCS002
Maintenance Technician:	James Dunnam	PM Cycle:	Annual
Estimated Hours:	1.0h	Date of PM Completion:	
Signature of Technician:			
Safety: Always be aware of both Airbus and AIT safety policies and ensure safety policies are followed.			
Printed: 11/16/2025			

	PM CHECKLIST:	Complete	Labor Time
1	Special Equipment Used (List):		
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16	Dry runs have been performed (tests, restarts, etc.)		
17	Ensure that AIT Sticker is applied		

Notes from Technician:		Next Annual PM Date:
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(SAP) Material Number:	96007822	Tool ID / Drawing Number:	ML-063221G
(BFM) Equipment Number:	20246147	Description of Equipment:	6-STEP LADDER - BLUE
Date of Last PM:		Location of Equipment:	LCS002
Maintenance Technician:	James Dunnam	PM Cycle:	Annual
Estimated Hours:	1.0h	Date of PM Completion:	
Signature of Technician:			
Safety: Always be aware of both Airbus and AIT safety policies and ensure safety policies are followed.			
Printed: 11/16/2025			

	PM CHECKLIST:	Complete	Labor Time
1	Special Equipment Used (List):		
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17	Ensure that AIT Sticker is applied		

Notes from Technician:		Next Annual PM Date:
All Data Entered Into System:		Total Time
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(SAP) Material Number:	96007863	Tool ID / Drawing Number:	S500-278101-TFIX02
(BFM) Equipment Number:	20246029	Description of Equipment:	SLAT RIGGING KIT LCS020
Date of Last PM:		Location of Equipment:	LCS003 CAGE
Maintenance Technician:	James Dunnam	PM Cycle:	Annual
Estimated Hours:	1.0h	Date of PM Completion:	
Signature of Technician:			
Safety: Always be aware of both Airbus and AIT safety policies and ensure safety policies are followed.			
Printed: 11/16/2025			

	PM CHECKLIST:	Complete	Labor Time
1	Special Equipment Used (List):		
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14	All parts and tools have been picked up		
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16	Dry runs have been performed (tests, restarts, etc.)		
17	Ensure that AIT Sticker is applied		

Notes from Technician:		Next Annual PM Date:
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(SAP) Material Number:	96007477	Tool ID / Drawing Number:	GT9910724-GTOO02
(BFM) Equipment Number:	20246095	Description of Equipment:	CASE FOR FR61 PLIERS + CLECO
Date of Last PM:		Location of Equipment:	LCS001 TOP
Maintenance Technician:	James Dunnam	PM Cycle:	Annual
Estimated Hours:	1.0h	Date of PM Completion:	
Signature of Technician:			
Safety: Always be aware of both Airbus and AIT safety policies and ensure safety policies are followed.			
Printed: 11/16/2025			

	PM CHECKLIST:	Complete	Labor Time
1	Special Equipment Used (List):		
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(SAP) Material Number:	96007970	Tool ID / Drawing Number:	C01340000-TRDY01
(BFM) Equipment Number:	20246123	Description of Equipment:	REAR & AFT DOLLY
Date of Last PM:		Location of Equipment:	TRANS
Maintenance Technician:	James Dunnam	PM Cycle:	Annual
Estimated Hours:	1.0h	Date of PM Completion:	
Signature of Technician:			
Safety: Always be aware of both Airbus and AIT safety policies and ensure safety policies are followed.			
Printed: 11/16/2025			

	PM CHECKLIST:	Complete	Labor Time
1	Special Equipment Used (List):		
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16	Dry runs have been performed (tests, restarts, etc.)		
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Notes from Technician:		Next Annual PM Date:
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(SAP) Material Number:	96007830	Tool ID / Drawing Number:	C500-470011-TFIX02
(BFM) Equipment Number:	20246011	Description of Equipment:	FUEL INERTING UNION ADAPTOR
Date of Last PM:		Location of Equipment:	LCS003 CAGE
Maintenance Technician:	James Dunnam	PM Cycle:	Annual
Estimated Hours:	1.0h	Date of PM Completion:	
Signature of Technician:			
Safety: Always be aware of both Airbus and AIT safety policies and ensure safety policies are followed.			
Printed: 11/16/2025			

	PM CHECKLIST:	Complete	Labor Time
1	Special Equipment Used (List):		
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17	Ensure that AIT Sticker is applied		

Notes from Technician:		Next Annual PM Date:
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(SAP) Material Number:	96007957	Tool ID / Drawing Number:	S500-274011-TFIX01
(BFM) Equipment Number:	20246058	Description of Equipment:	CABLE FOR HSTAB BRAKE
Date of Last PM:		Location of Equipment:	LCS003 CAGE
Maintenance Technician:	James Dunnam	PM Cycle:	Annual
Estimated Hours:	1.0h	Date of PM Completion:	
Signature of Technician:			
Safety: Always be aware of both Airbus and AIT safety policies and ensure safety policies are followed.			
Printed: 11/16/2025			

	PM CHECKLIST:	Complete	Labor Time
1	Special Equipment Used (List):		
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13	All documentation are picked up from work area		
14	All parts and tools have been picked up		
15	Workspace has been cleaned up		
16	Dry runs have been performed (tests, restarts, etc.)		
17	Ensure that AIT Sticker is applied		

Notes from Technician:		Next Annual PM Date:
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(SAP) Material Number:	96007887	Tool ID / Drawing Number:	S500-360001-TFIX02
(BFM) Equipment Number:	20246038	Description of Equipment:	APU AIR ADAPTER
Date of Last PM:		Location of Equipment:	LCS010/020 CAGE
Maintenance Technician:	James Dunnam	PM Cycle:	Annual
Estimated Hours:	1.0h	Date of PM Completion:	
Signature of Technician:			
Safety: Always be aware of both Airbus and AIT safety policies and ensure safety policies are followed.			
Printed: 11/16/2025			

	PM CHECKLIST:	Complete	Labor Time
1	Special Equipment Used (List):		
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17	Ensure that AIT Sticker is applied		

Notes from Technician:		Next Annual PM Date:
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(SAP) Material Number:	96007689	Tool ID / Drawing Number:	C01368260-SFIX01
(BFM) Equipment Number:	20245994	Description of Equipment:	ACU INSTALLATION TOOL
Date of Last PM:		Location of Equipment:	LCS070
Maintenance Technician:	James Dunnam	PM Cycle:	Annual
Estimated Hours:	1.0h	Date of PM Completion:	
Signature of Technician:			
Safety: Always be aware of both Airbus and AIT safety policies and ensure safety policies are followed.			
Printed: 11/16/2025			

	PM CHECKLIST:	Complete	Labor Time
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Notes from Technician:		Next Annual PM Date:
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(SAP) Material Number:	96007836	Tool ID / Drawing Number:	C500-522111-TFIX04
(BFM) Equipment Number:	20246107	Description of Equipment:	OWEED CLOSING TOOL
Date of Last PM:		Location of Equipment:	LCS003 TOP
Maintenance Technician:	James Dunnam	PM Cycle:	Annual
Estimated Hours:	1.0h	Date of PM Completion:	
Signature of Technician:			
Safety: Always be aware of both Airbus and AIT safety policies and ensure safety policies are followed.			
Printed: 11/16/2025			

	PM CHECKLIST:	Complete	Labor Time
1	Special Equipment Used (List):		
2	Validate your maintenance with Date / Stamp / Hours		
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5	Make sure tool is properly identified		
6	Make sure all mobile mechanisms move fluidly		
7	Visually inspect the welds		
8	Take note of any anomaly or defect (create a CM if needed)		
9	Check all screws. Tighten if needed.		
10	Check the pins for wear		
11	Make sure all tooling is secured to the equipment with cable		
12	Ensure all tags (BFM and SAP) are applied and securely fastened		
13	All documentation are picked up from work area		
14	All parts and tools have been picked up		
15	Workspace has been cleaned up		
16	Dry runs have been performed (tests, restarts, etc.)		
17	Ensure that AIT Sticker is applied		

Notes from Technician:		Next Annual PM Date:
All Data Entered Into System:		Total Time
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(SAP) Material Number:	96007911	Tool ID / Drawing Number:	TE-0804
(BFM) Equipment Number:	20246156	Description of Equipment:	SUPER AIR AMPLIFIER
Date of Last PM:		Location of Equipment:	LCS030/040 CAGE
Maintenance Technician:	James Dunnam	PM Cycle:	Annual
Estimated Hours:	1.0h	Date of PM Completion:	
Signature of Technician:			
Safety: Always be aware of both Airbus and AIT safety policies and ensure safety policies are followed.			
Printed: 11/16/2025			

	PM CHECKLIST:	Complete	Labor Time
1	Special Equipment Used (List):		
2	Validate your maintenance with Date / Stamp / Hours		
3	Refer to drawing when performing maintenance		
4	Make sure all instruments are properly calibrated		
5	Make sure tool is properly identified		
6	Make sure all mobile mechanisms move fluidly		
7	Visually inspect the welds		
8	Take note of any anomaly or defect (create a CM if needed)		
9	Check all screws. Tighten if needed.		
10	Check the pins for wear		
11	Make sure all tooling is secured to the equipment with cable		
12	Ensure all tags (BFM and SAP) are applied and securely fastened		
13	All documentation are picked up from work area		
14	All parts and tools have been picked up		
15	Workspace has been cleaned up		
16	Dry runs have been performed (tests, restarts, etc.)		
17	Ensure that AIT Sticker is applied		

Notes from Technician:		Next Annual PM Date:
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