
















































































































































































PSDS Search Results








































































Your Search query **((collectionCode <MATCHES> BPS) AND (historical <MATCHES> N) AND (standardType <MATCHES> PROCESS))** matched 2826 of 201023 documents in PSDS









Internal Search Results


















































































☐ All





























































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<input type="checkbox"/>	    BAC5000	AV	NOTICE SEALING, GENERAL	06-OCT-2020
<input type="checkbox"/>	    DCNPSO-013708_01	01	BAC5000 DOCUMENT CHANGE NOTICE	06-OCT-2020
<input type="checkbox"/>	    1-11	-	Engineering Order to BAC5000 Rev AV	06-OCT-2020
<input type="checkbox"/>	    1-12	-	SEALING, GENERAL	06-OCT-2020
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<input type="checkbox"/>	    1-14	-	SEALING, GENERAL	06-OCT-2020
<input type="checkbox"/>	    6-278	-	Departure to BAC5000	23-DEC-2020
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<input type="checkbox"/>	   	6-294 Departure to BAC5000		SEALING, GENERAL	22-FEB-2018
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




































































						
						
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<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 DCNPSO_005862_01 Engineering Order to BAC5001-2 Rev J	01	BAC5001-2 DOCUMENT CHANGE NOTICE 17-JAN-2019
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 6-11 Departure to BAC5001-2		PRESSURE TESTING OF TUBE AND DUCT ASSEMBLIES; AUTOFRETTAGE OF TUBE ASSEMBLIES 06-FEB-2006
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























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





























































				
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<input type="checkbox"/>	  	 9-21	Departure to BAC5001-6	INSTALLATION OF TUBE FITTINGS; LUBRICATION AND TIGHTENING 28-AUG-2003
<input type="checkbox"/>	  	 9-22	Departure to BAC5001-6	INSTALLATION OF TUBE FITTINGS; LUBRICATION AND TIGHTENING 24-MAY-2004
<input type="checkbox"/>	  	 9-23	Departure to BAC5001-6	INSTALLATION OF TUBE FITTINGS; LUBRICATION AND TIGHTENING 02-APR-2004
<input type="checkbox"/>	  	 9-24	Departure to BAC5001-6	INSTALLATION OF TUBE FITTINGS; LUBRICATION AND TIGHTENING 22-JUN-2004
<input type="checkbox"/>	  	 9-25	Departure to BAC5001-6	INSTALLATION OF TUBE FITTINGS; LUBRICATION AND TIGHTENING 26-JUL-2004
<input type="checkbox"/>	  	 9-26	Departure to BAC5001-6	INSTALLATION OF TUBE FITTINGS; LUBRICATION AND TIGHTENING 26-JUL-2004
<input type="checkbox"/>	  	 BAC5001-7		E INSTALLATION OF HOSE ASSEMBLIES 01-MAY-2017
<input type="checkbox"/>	  	 6-12	Departure to BAC5001-7	INSTALLATION OF HOSE ASSEMBLIES 01-MAY-2017
<input type="checkbox"/>	  	 8-2	Departure to BAC5001-7	INSTALLATION OF HOSE ASSEMBLIES 16-NOV-2016
<input type="checkbox"/>	  	 9-1	Departure to BAC5001-7	INSTALLATION OF HOSE ASSEMBLIES 05-FEB-1993
<input type="checkbox"/>	  	 9-3	Departure to BAC5001-7	INSTALLATION OF HOSE ASSEMBLIES 20-DEC-1996
<input type="checkbox"/>	  	 9-5	Departure to BAC5001-7	INSTALLATION OF HOSE ASSEMBLIES 27-OCT-1999
<input type="checkbox"/>	  	 9-6	Departure to BAC5001-7	INSTALLATION OF HOSE ASSEMBLIES 30-MAR-2001
<input type="checkbox"/>	  	9-7	Departure to BAC5001-7	INSTALLATION OF HOSE ASSEMBLIES 28-JAN-2002

























						
						
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 9-8 Departure to BAC5001-7		INSTALLATION OF HOSE ASSEMBLIES 25-AUG-2005
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 BAC5001-8	A	FLARELESS TUBE END FABRICATION BITE - TYPE SLEEVES 22-APR-2003
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 9-4 Departure to BAC5001-8		FLARELESS TUBE END FABRICATION BITE - TYPE SLEEVES 03-AUG-2004
						
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 BAC5001-9	D	INSTALLATION OF COUPLINGS 01-DEC-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 DCNPSO-011691_01 Engineering Order to BAC5001-9 Rev D	01	BAC5001-9 DOCUMENT CHANGE NOTICE 01-DEC-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 9-10 Departure to BAC5001-9		INSTALLATION OF COUPLINGS 28-JAN-2002
						
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 9-12 Departure to BAC5001-9		INSTALLATION OF COUPLINGS 20-FEB-2003
						
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 9-14 Departure to BAC5001-9		INSTALLATION OF COUPLINGS 03-MAY-2005
						
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 9-15 Departure to BAC5001-9		INSTALLATION OF COUPLINGS 25-AUG-2005
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 9-5 Departure to BAC5001-9		INSTALLATION OF COUPLINGS 12-FEB-1997
						
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 9-6 Departure to BAC5001-9		INSTALLATION OF COUPLINGS 14-APR-1997
						
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 BAC5002	V	SWAGED WIRE ROPE ASSEMBLIES 21-JAN-2015
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 1-3 Departure to BAC5002	-	SWAGED WIRE ROPE ASSEMBLIES 30-SEP-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 6-33 Departure to BAC5002		SWAGED WIRE ROPE ASSEMBLIES 27-JUN-2000
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 6-37 Departure to BAC5002		SWAGED WIRE ROPE ASSEMBLIES 26-MAY-2017
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 9-2 Departure to BAC5002		SWAGED CABLE ASSEMBLIES 28-FEB-1997
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 BAC5003	Y	SPOTWELDING, ROLLER SPOTWELDING, AND SEAMWELDING OF ALUMINUM ALLOY PARTS 22-MAY-1962
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 BAC5004	P	04-NOV-2020


























































































<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 DCNPSO-014156_01	01	INSTALLATION OF PERMANENT FASTENERS BAC5004 DOCUMENT CHANGE NOTICE	04-NOV-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 1-4 Departure to BAC5004	-	INSTALLATION OF PERMANENT FASTENER	04-NOV-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 6-118 Departure to BAC5004		INSTALLATION OF PERMANENT FASTENERS	22-NOV-2004
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 6-130 Departure to BAC5004		INSTALLATION OF PERMANENT FASTENERS	19-JUL-2012
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 6-131 Departure to BAC5004		INSTALLATION OF PERMANENT FASTENERS	31-JUL-2014
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 6-139 Departure to BAC5004		INSTALLATION OF PERMANENT FASTENERS	12-FEB-2019
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 BAC5004-1	U	SOLID RIVET INSTALLATION	24-FEB-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 DCNPSO-010441_01 Engineering Order to BAC5004-1 Rev U	01	BAC5004-1 DOCUMENT CHANGE NOTICE	24-FEB-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 6-88 Departure to BAC5004-1		SOLID RIVET INSTALLATION	21-FEB-2019
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 6-89 Departure to BAC5004-1		SOLID RIVET INSTALLATION	21-FEB-2019
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 8-20 Departure to BAC5004-1		SOLID RIVET INSTALLATION	24-FEB-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 8-21 Departure to BAC5004-1		SOLID RIVET INSTALLATION	24-FEB-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 9-21 Departure to BAC5004-1		SOLID RIVET INSTALLATION	06-FEB-2003
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 9-31 Departure to BAC5004-1		SOLID RIVET INSTALLATION	13-JUL-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 9-6 Departure to BAC5004-1		SOLID RIVET INSTALLATION	06-JUN-1996
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 BAC5004-2	AL	PERMANENT STRAIGHT SHANK FASTENER INSTALLATION	11-FEB-2021
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 DCNPSO_014299_01 Engineering Order to BAC5004-2 Rev AL	01	BAC5004-2 DOCUMENT CHANGE NOTICE	11-FEB-2021
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 1-3 Departure to BAC5004-2	-	PERMANENT STRAIGHT SHANK FASTENER INSTALLATION	11-FEB-2021
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 1-4 Departure to BAC5004-2		PERMANENT STRAIGHT SHANK FASTENER INSTALLATION	11-FEB-2021
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 1-5 Departure to BAC5004-2		PERMANENT STRAIGHT SHANK FASTENER INSTALLATION	11-FEB-2021
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 1-6 Departure to BAC5004-2		PERMANENT STRAIGHT SHANK FASTENER INSTALLATION	11-FEB-2021
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 1-7 Departure to BAC5004-2	-	PERMANENT STRAIGHT SHANK FASTENER INSTALLATION	11-FEB-2021
<input type="checkbox"/>							30-AUG-2005














<input type="checkbox"/>					6-106 Departure to BAC5004-2	PERMANENT STRAIGHT SHANK FASTENER INSTALLATION	
<input type="checkbox"/>					6-131 Departure to BAC5004-2	PERMANENT STRAIGHT SHANK FASTENER INSTALLATION	29-JUN-2012
<input type="checkbox"/>					6-160 Departure to BAC5004-2	PERMANENT STRAIGHT SHANK FASTENER INSTALLATION	02-FEB-2018
<input type="checkbox"/>					6-162 Departure to BAC5004-2	PERMANENT STRAIGHT SHANK FASTENER INSTALLATION	20-APR-2017
<input type="checkbox"/>					6-163 Departure to BAC5004-2	PERMANENT STRAIGHT SHANK FASTENER INSTALLATION	25-MAY-2017
<input type="checkbox"/>					6-168 Departure to BAC5004-2	PERMANENT STRAIGHT SHANK FASTENER INSTALLATION	25-SEP-2018
<input type="checkbox"/>					6-82 Departure to BAC5004-2	PERMANENT STRAIGHT SHANK FASTENER INSTALLATION	02-JUL-1999
<input type="checkbox"/>					9-26 Departure to BAC5004-2	PERMANENT STRAIGHT SHANK FASTENER INSTALLATION	17-OCT-2005
<input type="checkbox"/>					9-31 Departure to BAC5004-2	PERMANENT STRAIGHT SHANK FASTENER INSTALLATION	14-MAY-2020
<input type="checkbox"/>					BAC5004-3	BLIND FASTENER INSTALLATION	31-JAN-2013
<input type="checkbox"/>					1-2 Departure to BAC5004-3	BLIND FASTENER INSTALLATION	09-SEP-2020
<input type="checkbox"/>					6-20 Departure to BAC5004-3	BLIND FASTENER INSTALLATION	08-OCT-2013
<input type="checkbox"/>					6-21 Departure to BAC5004-3	BLIND FASTENER INSTALLATION	09-OCT-2013
<input type="checkbox"/>					6-22 Departure to BAC5004-3	BLIND FASTENER INSTALLATION	01-MAR-2019
<input type="checkbox"/>					8-13 Departure to BAC5004-3	BLIND FASTENER INSTALLATION	18-MAR-2015
<input type="checkbox"/>					8-14 Departure to BAC5004-3	BLIND FASTENER INSTALLATION	04-NOV-2015
<input type="checkbox"/>					9-21 Departure to BAC5004-3	BLIND FASTENER INSTALLATION	26-AUG-2005
<input type="checkbox"/>					9-22 Departure to BAC5004-3	BLIND FASTENER INSTALLATION	26-AUG-2005
<input type="checkbox"/>					9-23 Departure to BAC5004-3	BLIND FASTENER INSTALLATION	22-MAY-2006
<input type="checkbox"/>					BAC5004-4	ONE SIDED INSTALLATION BOLTS - INSTALLATION AND INSPECTION	06-OCT-2006
<input type="checkbox"/>					6-1 Departure to BAC5004-4	ONE SIDED INSTALLATION BOLTS - INSTALLATION AND INSPECTION	08-MAR-2007
<input type="checkbox"/>					6-2 Departure to BAC5004-4	ONE SIDED INSTALLATION BOLTS - INSTALLATION AND INSPECTION	26-FEB-2019
















































<input type="checkbox"/>	   	BAC5005	H	MATERIAL SUBSTITUTIONS AND EQUIVALENTS	10-JAN-2002
<input type="checkbox"/>	   	BAC5005-707	B	MATERIAL PART AND PROCESS SUBSTITUTIONS AND EQUIVALENTS	23-OCT-1973
<input type="checkbox"/>	   	BAC5005-727	D	MATERIAL PART AND PROCESS SUBSTITUTIONS AND EQUIVALENTS	06-FEB-1975
<input type="checkbox"/>	   	BAC5005-737	C	MATERIAL PART AND PROCESS SUBSTITUTIONS AND EQUIVALENTS	06-FEB-1975
<input type="checkbox"/>	   	BAC5005-747	E	MATERIAL PART AND PROCESS SUBSTITUTIONS AND EQUIVALENTS	15-MAY-1975
<input type="checkbox"/>	   	BAC5007	A	ATTAINMENT OF CYLINDRICAL FITS	22-APR-1968
<input type="checkbox"/>	   	BAC5008	V	APPLICATION OF LUBRICANTS	22-FEB-2021
<input type="checkbox"/>	   	DCNPSO-014249 01 Engineering Order to BAC5008 Rev V	01	BAC5008 DOCUMENT CHANGE NOTICE	22-FEB-2021
<input type="checkbox"/>	   	1-10 Departure to BAC5008	-	APPLICATION OF LUBRICANTS	22-FEB-2021
<input type="checkbox"/>	   	1-11 Departure to BAC5008	-	APPLICATION OF LUBRICANTS	22-FEB-2021
<input type="checkbox"/>	   	1-7 Departure to BAC5008	-	APPLICATION OF LUBRICANTS	22-FEB-2021
<input type="checkbox"/>	   	1-8 Departure to BAC5008	-	APPLICATION OF LUBRICANTS	22-FEB-2021
<input type="checkbox"/>	   	9-21 Departure to BAC5008		APPLICATION OF LUBRICANTS	16-JAN-2003
<input type="checkbox"/>	   	9-28 Departure to BAC5008		APPLICATION OF LUBRICANTS	06-OCT-2010
<input type="checkbox"/>	   	BAC5009	AF	BOLT AND NUT INSTALLATION	14-JUL-2020
<input type="checkbox"/>	   	DCNPSO-010403 01 Engineering Order to BAC5009 Rev AF	01	BAC5009 DOCUMENT CHANGE NOTICE	14-JUL-2020
<input type="checkbox"/>	   	6-154 Departure to BAC5009		BOLT AND NUT INSTALLATION	12-OCT-2011
<input type="checkbox"/>	   	6-179 Departure to BAC5009		BOLT AND NUT INSTALLATION	23-SEP-2016
<input type="checkbox"/>	   	6-186 Departure to BAC5009		BOLT AND NUT INSTALLATION	05-APR-2019
<input type="checkbox"/>	   	8-25 Departure to BAC5009		BOLT AND NUT INSTALLATION	07-AUG-2017
<input type="checkbox"/>	   	8-26 Departure to BAC5009		BOLT AND NUT INSTALLATION	03-MAY-2019
<input type="checkbox"/>	   	8-27 Departure to BAC5009		BOLT AND NUT INSTALLATION	16-MAY-2019
<input type="checkbox"/>	   	9-41 Departure to BAC5009		BOLT AND NUT INSTALLATION	17-MAY-2001






















































<input type="checkbox"/>	   	9-75 Departure to BAC5009	BOLT AND NUT INSTALLATION	03-APR-2013
<input type="checkbox"/>	   	9-77 Departure to BAC5009	BOLT AND NUT INSTALLATION	03-SEP-2014
<input type="checkbox"/>	   	9-80 Departure to BAC5009	BOLT AND NUT INSTALLATION	07-NOV-2017
	   	9-81 Departure to BAC5009	BOLT AND NUT INSTALLATION	07-NOV-2017
<input type="checkbox"/>	   	9-82 Departure to BAC5009	BOLT AND NUT INSTALLATION	07-NOV-2017
<input type="checkbox"/>	   	9-83 Departure to BAC5009	BOLT AND NUT INSTALLATION	07-NOV-2017
<input type="checkbox"/>	   	9-84 Departure to BAC5009	BOLT AND NUT INSTALLATION	07-NOV-2017
<input type="checkbox"/>	   	9-85 Departure to BAC5009	BOLT AND NUT INSTALLATION	07-NOV-2017
<input type="checkbox"/>	   	9-86 Departure to BAC5009	BOLT AND NUT INSTALLATION	07-NOV-2017
<input type="checkbox"/>	   	9-87 Departure to BAC5009	BOLT AND NUT INSTALLATION	07-NOV-2017
<input type="checkbox"/>	   	9-88 Departure to BAC5009	BOLT AND NUT INSTALLATION	07-NOV-2017
<input type="checkbox"/>	   	9-89 Departure to BAC5009	BOLT AND NUT INSTALLATION	13-MAY-2020
<input type="checkbox"/>	   	BAC5010 AA	APPLICATION OF ADHESIVES	13-AUG-2020
<input type="checkbox"/>	   	DCNPSO 012406 01 01 Engineering Order to BAC5010 Rev AA	BAC5010 DOCUMENT CHANGE NOTICE	13-AUG-2020
<input type="checkbox"/>	   	8-33 Departure to BAC5010	APPLICATION OF ADHESIVES	13-AUG-2020
<input type="checkbox"/>	   	8-34 Departure to BAC5010	APPLICATION OF ADHESIVES	13-AUG-2020
<input type="checkbox"/>	   	8-35 Departure to BAC5010	APPLICATION OF ADHESIVES	13-AUG-2020
<input type="checkbox"/>	   	8-36 Departure to BAC5010	APPLICATION OF ADHESIVES	13-AUG-2020
<input type="checkbox"/>	   	9-51 Departure to BAC5010	APPLICATION OF ADHESIVES	13-AUG-2020
<input type="checkbox"/>	   	9-52 Departure to BAC5010	APPLICATION OF ADHESIVES	13-AUG-2020
<input type="checkbox"/>	   	9-53 Departure to BAC5010	APPLICATION OF ADHESIVES	13-AUG-2020
<input type="checkbox"/>	   	9-54 Departure to BAC5010	APPLICATION OF ADHESIVES	13-AUG-2020
<input type="checkbox"/>	   	9-56 Departure to BAC5010	APPLICATION OF ADHESIVES	13-AUG-2020
<input type="checkbox"/>	   	9-57 Departure to BAC5010	APPLICATION OF ADHESIVES	13-AUG-2020














































































<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 9-59 Departure to BAC5010		APPLICATION OF ADHESIVES	13-AUG-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 BAC5011	E	APPLICATION OF RETAINING COMPOUNDS	16-DEC-2016
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 8-1 Departure to BAC5011		APPLICATION OF RETAINING COMPOUNDS	03-OCT-2014
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 9-11 Departure to BAC5011		APPLICATION OF RETAINING COMPOUNDS	07-SEP-2011
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 9-12 Departure to BAC5011		APPLICATION OF RETAINING COMPOUNDS	18-MAY-2011
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 9-9 Departure to BAC5011		APPLICATION OF RETAINING COMPOUNDS	25-APR-1997
							
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 BAC5012	AA	SPECIFICATION FOR ACME THREADS	21-MAR-1997
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 BAC5013	Y	CLEANING METALS	15-JUN-1960
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 BAC5014	K	INSTALLATION OF HOSE, DUCTS, AND CLAMPS	10-NOV-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 DCNPSO-014198 01 Engineering Order to BAC5014 Rev K	01	BAC5014 DOCUMENT CHANGE NOTICE	10-NOV-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 8-3 Departure to BAC5014		INSTALLATION OF HOSE, DUCTS AND CLAMPS	18-NOV-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 9-2 Departure to BAC5014		INSTALLATION OF HOSE, DUCTS, AND CLAMPS	05-JAN-1996
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 9-6 Departure to BAC5014		INSTALLATION OF HOSE, DUCTS AND CLAMPS	19-NOV-2015
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 BAC5017	C	IDENTIFICATION OF METAL STOCK	18-AUG-1972
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 BAC5018	N	INSTALLATION OF SAFETYING DEVICES	15-AUG-2019
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 DCNPSO 009167 01 Engineering Order to BAC5018 Rev N	01	BAC5018 DOCUMENT CHANGE NOTICE	15-AUG-2019
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 8-10 Departure to BAC5018		INSTALLATION OF SAFETYING DEVICES	29-JAN-2016
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 8-12 Departure to BAC5018		INSTALLATION OF SAFETYING DEVICES	19-MAY-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 9-5 Departure to BAC5018		INSTALLATION OF SAFETYING DEVICES	19-APR-2016
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 BAC5019	V	CHROMIC ACID ANODIZING	28-SEP-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 DCNPSO-013193 01 Engineering Order to BAC5019 Rev V	01	BAC5019 DOCUMENT CHANGE NOTICE	28-SEP-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 6-135 Departure to BAC5019		CHROMIC ACID ANODIZING	20-APR-1995
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 6-143 Departure to BAC5019		CHROMIC ACID ANODIZING	02-APR-1997
<input type="checkbox"/>							24-MAR-1997

<input type="checkbox"/>	   	6-145 Departure to BAC5019		CHROMIC ACID ANODIZING	
<input type="checkbox"/>	   	6-155 Departure to BAC5019		CHROMIC ACID ANODIZING	20-MAY-1999
<input type="checkbox"/>	   	6-158 Departure to BAC5019		CHROMIC ACID ANODIZING	25-APR-2001
<input type="checkbox"/>	   	6-167 Departure to BAC5019		CHROMIC ACID ANODIZING	07-FEB-2011
<input type="checkbox"/>	   	BAC5020	B	RIVET AND COLLAR ASSEMBLY	18-JUL-1988
<input type="checkbox"/>	   	BAC5021	Y	CADMIUM PLATING	12-OCT-1962
<input type="checkbox"/>	   	BAC5022	J	SULFURIC ACID ANODIC FILMS	20-NOV-2014
<input type="checkbox"/>	   	6-19 Departure to BAC5022		SULFURIC ACID ANODIC FILMS	17-JUL-2014
<input type="checkbox"/>	   	6-20 Departure to BAC5022		SULFURIC ACID ANODIC FILMS	03-JAN-2018
<input type="checkbox"/>	   	6-21 Departure to BAC5022		SULFURIC ACID ANODIZING	01-JUN-2018
<input type="checkbox"/>	   	9-1 Departure to BAC5022		SULFURIC ACID ANODIC FILMS	17-JUN-1994
					
<input type="checkbox"/>	   	BAC5023	A	CONSOLIDATION OF FIBER REINFORCED THERMOPLASTIC MATERIALS	29-MAY-2020
<input type="checkbox"/>	   	BAC5023 QPL to BAC5023 Rev A	-	CONSOLIDATION OF FIBER REINFORCED THERMOPLASTIC MATERIALS	29-MAY-2020
<input type="checkbox"/>	   	DCNPSO-012760 01 Engineering Order to BAC5023 Rev A	01	BAC5023 DOCUMENT CHANGE NOTICE	29-MAY-2020
<input type="checkbox"/>	   	BAC5024	D	TIN-LEAD SOLDERING	23-FEB-1996
<input type="checkbox"/>	   	6-6 Departure to BAC5024		TIN-LEAD SOLDERING	26-JUN-1991
<input type="checkbox"/>	   	6-7 Departure to BAC5024		TIN-LEAD SOLDERING	20-JUL-2005
<input type="checkbox"/>	   	BAC5025	C	INSTALLATION OF GOODRICH #116 KOROSEAL LACING	30-JUL-1985
<input type="checkbox"/>	   	BAC5026	J	PULSE SOLDERING OF ELECTRIC CONNECTIONS	24-JUN-1999
<input type="checkbox"/>	   	BAC5027	Y	INSTALLATION OF AIR PRESSURE SEALS ON CABLE ASSEMBLIES	04-JAN-1961
<input type="checkbox"/>	   	BAC5028	A	FABRICATION OF CIRCUIT CARDS BY ELECTROPLATING PROCESS	25-MAR-1969
<input type="checkbox"/>	   	BAC5029	A	PULSE SOLDERING INTEGRATED CIRCUITS	21-APR-1969
<input type="checkbox"/>		BAC5030	N	SMOOTHING AND FAIRING	14-MAR-2018

























































































<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF					
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DCNPSO_003844_01	01	BAC5030 DOCUMENT CHANGE NOTICE	14-MAR-2018
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-49 Engineering Order to BAC5030 Rev N Departure to BAC5030		SMOOTHING AND FAIRING	19-DEC-2018
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-50 Departure to BAC5030		SMOOTHING AND FAIRING	22-JAN-2019
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		9-10 Departure to BAC5030		SMOOTHING AND FAIRING	20-FEB-2003
								
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		9-14 Departure to BAC5030		SMOOTHING AND FAIRING	26-AUG-2005
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		9-15 Departure to BAC5030		SMOOTHING AND FAIRING	08-MAY-2006
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		9-16 Departure to BAC5030		SMOOTHING AND FAIRING	08-MAY-2006
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5032	G	GRINDING OF CHROMIUM PLATE	27-JAN-2003
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-12 Departure to BAC5032		GRINDING OF CHROMIUM PLATE	03-MAY-2016
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-13 Departure to BAC5032		GRINDING OF CHROMIUM PLATE	05-APR-2019
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-9 Departure to BAC5032		GRINDING OF CHROMIUM PLATE	10-APR-2009
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5033	D	FURNACE SOLDERING OF ELECTRIC CONNECTORS	16-DEC-1981
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5034	P	TEMPORARY PROTECTION OF PRODUCTION MATERIALS, PARTS, AND ASSEMBLIES	09-MAY-2019
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DCNPSO_008322_01	01	BAC5034 DOCUMENT CHANGE NOTICE	09-MAY-2019
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-131 Engineering Order to BAC5034 Rev P Departure to BAC5034		TEMPORARY PROTECTION OF PRODUCTION MATERIALS, PARTS, AND ASSEMBLIES	05-JUN-2008
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-134 TEMP. PROTECTION OF PRODUCTION MATERIALS, PARTS, AND ASSEMBLIES Departure to BAC5034		TEMP. PROTECTION OF PRODUCTION MATERIALS, PARTS, AND ASSEMBLIES	16-APR-2010
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-136 TEMPORARY PROTECTION OF PRODUCTION MATERIALS, PARTS, AND ASSEMBLIES Departure to BAC5034		TEMPORARY PROTECTION OF PRODUCTION MATERIALS, PARTS, AND ASSEMBLIES	24-JUL-2012
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		8-5 TEMPORARY PROTECTION OF PRODUCTION MATERIALS, PARTS, AND ASSEMBLIES Departure to BAC5034		TEMPORARY PROTECTION OF PRODUCTION MATERIALS, PARTS, AND ASSEMBLIES	20-OCT-2015
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		9-4 TEMPORARY PROTECTION OF PRODUCTION Departure to BAC5034		TEMPORARY PROTECTION OF PRODUCTION	26-AUG-2005













































































<input type="checkbox"/>	   	9-5 Departure to BAC5034		MATERIALS, PARTS, AND ASSEMBLIES TEMPORARY PROTECTION OF PRODUCTION MATERIALS, PARTS, AND ASSEMBLIES	10-DEC-2012
<input type="checkbox"/>	   	BAC5034-1	K	TEMPORARY PROTECTION OF PRODUCTION MATERIALS, PARTS, AND ASSEMBLIES WITH COATINGS	01-OCT-2020
<input type="checkbox"/>	   	DCNPSO-013684 01 Engineering Order to BAC5034-1 Rev K	01	BAC5034-1 DOCUMENT CHANGE NOTICE	01-OCT-2020
<input type="checkbox"/>	   	1-1 Departure to BAC5034-1	-	TEMPORARY PROTECTION OF PRODUCTION MATERIALS, PARTS, AND ASSEMBLIES WITH COATINGS	01-OCT-2020
<input type="checkbox"/>	   	8-2 Departure to BAC5034-1		TEMPORARY PROTECTION OF PRODUCTION MATERIALS, PARTS, AND ASSEMBLIES WITH COATINGS	24-JAN-2020
<input type="checkbox"/>	   	BAC5034-2	G	TEMPORARY PROTECTION OF PRODUCTION MATERIALS, PARTS AND ASSEMBLIES WITH NONADHERENT FILM AND SHEET COVERINGS	16-MAY-2019
<input type="checkbox"/>	   	DCNPSO 008325 01 Engineering Order to BAC5034-2 Rev G	01	BAC5034-2 DOCUMENT CHANGE NOTICE	16-MAY-2019
<input type="checkbox"/>	   	6-40 Departure to BAC5034-2		TEMPORARY PROTECTION OF PRODUCTION MATERIALS, PARTS, AND ASSEMBLIES WITH NONADHERENT FILM AND SHEET COVERINGS	03-NOV-2016
<input type="checkbox"/>	   	6-42 Departure to BAC5034-2		TEMPORARY PROTECTION OF PRODUCTION MATERIALS, PARTS, AND ASSEMBLIES WITH NONADHERENT FILM AND SHEET COVERING	10-DEC-2017
<input type="checkbox"/>	   	9-5 Departure to BAC5034-2		TEMPORARY PROTECTION OF PRODUCTION MATERIALS, PARTS AND ASSEMBLIES WITH NONADHERENT FILM AND SHEET COVERINGS	06-APR-2006
<input type="checkbox"/>	   	9-6 Departure to BAC5034-2		TEMPORARY PROTECTION OF PRODUCTION MATERIALS, PARTS AND ASSEMBLIES WITH NONADHERENT FILM AND SHEET COVERINGS	06-APR-2006
<input type="checkbox"/>	   	BAC5034-3	D	TEMPORARY PROTECTION OF PRODUCTION MATERIALS, PARTS AND	21-JUL-2015





























































<input type="checkbox"/>	   	6-4 Departure to BAC5034-3		ASSEMBLIES WITH PRESERVATIVES TEMPORARY PROTECTION OF PRODUCTION MATERIALS, PARTS AND ASSEMBLIES WITH PRESERVATIVES TEMPORARY PROTECTION OF PRODUCTION MATERIALS, PARTS AND ASSEMBLIES WITH PRESERVATIVES TEMPORARY PROTECTION OF PRODUCTION MATERIALS, PARTS AND ASSEMBLIES WITH PRESERVATIVES	29-MAY-1996
<input type="checkbox"/>	   	6-6 Departure to BAC5034-3		TEMPORARY PROTECTION OF PRODUCTION MATERIALS, PARTS AND ASSEMBLIES WITH PRESERVATIVES	31-JUL-2002
<input type="checkbox"/>	   	BAC5034-4	N	TEMPORARY PROTECTION OF PRODUCTION MATERIALS, PARTS, AND ASSEMBLIES WITH PRESSURE SENSITIVE TAPE	24-AUG-2020
<input type="checkbox"/>	   	DCNPSO-013342 01 Engineering Order to BAC5034-4 Rev N	01	BAC5034-4 DOCUMENT CHANGE NOTICE	24-AUG-2020
<input type="checkbox"/>	   	BAC5035	K	ELECTRIC/ELECTRONIC GLOSSARY	18-APR-1996
<input type="checkbox"/>	   	BAC5037	A	Detachable Fitting Aircraft Hose Assemblies	06-AUG-1974
<input type="checkbox"/>	   	BAC5038	K	PROCESSING OF ACRYLIC PLASTICS	18-JUN-2020
<input type="checkbox"/>	   	DCNPSO-012610 01 Engineering Order to BAC5038 Rev K	01	BAC5038 DOCUMENT CHANGE NOTICE	18-JUN-2020
<input type="checkbox"/>	   	8-11 Departure to BAC5038		PROCESSING OF ACRYLIC PLASTICS	10-APR-1997
					
<input type="checkbox"/>	   	8-18 Departure to BAC5038		PROCESSING OF ACRYLIC PLASTICS	18-JUN-2020
<input type="checkbox"/>	   	8-19 Departure to BAC5038		PROCESSING OF ACRYLIC PLASTICS	18-JUN-2020
<input type="checkbox"/>	   	BAC5039	B	PROCESS SPECIFICATION FOR THE APPLICATION OF PAINT FILM DECALS	21-SEP-1995
<input type="checkbox"/>	   	BAC5040	D	PROCESS SPECIFICATION FOR MANUFACTURE FROM STOCK, LUBRICATION, INSTALLATION, AND SIZING OF OIL-IMPREGNATED SINTERED METAL BEARINGS	05-AUG-2010
<input type="checkbox"/>	   	BAC5041	D	SILVER BRAZING OF THERMOCOUPLE WIRING	30-SEP-1986
<input type="checkbox"/>	   	6-1 Departure to BAC5041		SILVER BRAZING OF THERMOCOUPLE WIRING	14-MAY-1992
<input type="checkbox"/>	   	BAC5042	A	INSTALLATION OF ELECTRICAL WIRING	20-FEB-1969
<input type="checkbox"/>	   	BAC5043	U	PREPARATION OF WIRES, PART LEADS	21-AUG-2002

<input type="checkbox"/>	   	BAC5044	U	AND TERMINALS FOR SOLDERING HAND SOLDERING OF ELECTRIC CONNECTIONS	17-SEP-2002
<input type="checkbox"/>	   	BAC5045	B	Flow Tinning of Printed Circuits	19-JUL-1985
<input type="checkbox"/>	   	BAC5046	N	SOLDERING TO PRINTED-WIRING BOARD	23-AUG-1991
<input type="checkbox"/>	   	BAC5047	M	FLUID TIGHT FASTENER INSTALLATION	21-DEC-2017
<input type="checkbox"/>	   	DCNPSO_001065_01 Engineering Order to BAC5047 Rev M	01	BAC5047 DOCUMENT CHANGE NOTICE	21-DEC-2017
<input type="checkbox"/>	   	6-104 Departure to BAC5047		FLUID TIGHT FASTENER INSTALLATION	24-FEB-2014
<input type="checkbox"/>	   	6-106 Departure to BAC5047		FLUID TIGHT FASTENER INSTALLATION	08-AUG-2014
<input type="checkbox"/>	   	6-107 Departure to BAC5047		FLUID TIGHT FASTENER INSTALLATION	05-NOV-2015
<input type="checkbox"/>	   	6-108 Departure to BAC5047		FLUID TIGHT FASTENER INSTALLATION	08-MAY-2017
<input type="checkbox"/>	   	6-109 Departure to BAC5047		FLUID TIGHT FASTENER INSTALLATION	02-AUG-2017
<input type="checkbox"/>	   	6-110 Departure to BAC5047		FLUID TIGHT FASTENER INSTALLATION	06-FEB-2019
<input type="checkbox"/>	   	9-2 Departure to BAC5047		FLUID TIGHT FASTENER INSTALLATION	26-AUG-2005
<input type="checkbox"/>	   	BAC5047-1	F	FLUID TIGHT FASTENER INSTALLATION	15-MAY-2009
<input type="checkbox"/>	   	6-25 Departure to BAC5047-1		FLUID TIGHT FASTENER INSTALLATION	08-SEP-1988
<input type="checkbox"/>	   	6-27 Departure to BAC5047-1		FLUID TIGHT FASTENER INSTALLATION	25-JAN-1990
<input type="checkbox"/>	   	6-36 Departure to BAC5047-1		FLUID TIGHT FASTENER INSTALLATION	03-DEC-1999
<input type="checkbox"/>	   	6-43 Departure to BAC5047-1		FLUID TIGHT FASTENER INSTALLATION	18-JUL-2013
<input type="checkbox"/>	   	6-45 Departure to BAC5047-1		FLUID TIGHT FASTENER INSTALLATION	14-JUN-2017
<input type="checkbox"/>	   	6-46 Departure to BAC5047-1		FLUID TIGHT FASTENER INSTALLATION	21-AUG-2018
<input type="checkbox"/>	   	9-1 Departure to BAC5047-1		FLUID TIGHT FASTENER INSTALLATION	21-DEC-1995
<input type="checkbox"/>	   	BAC5047-2	G	FLUID TIGHT FASTENER INSTALLATION IN FATIGUE RATED STRUCTURE	15-MAY-2009
<input type="checkbox"/>	   	6-100 Departure to BAC5047-2		FLUID TIGHT FASTENER INSTALLATION IN	09-AUG-2013















<input type="checkbox"/>	   	6-101 Departure to BAC5047-2		FATIGUE RATED STRUCTURE FLUID TIGHT FASTENER INSTALLATION IN FATIGUE RATED STRUCTURE	11-SEP-2013
<input type="checkbox"/>	   	6-103 Departure to BAC5047-2		FLUID TIGHT FASTENER INSTALLATION IN FATIGUE RATED STRUCTURE	31-JUL-2014
<input type="checkbox"/>	   	6-106 Departure to BAC5047-2		FLUID TIGHT FASTENER INSTALLATION IN FATIGUE RATED STRUCTURE	26-FEB-2015
<input type="checkbox"/>	   	6-113 Departure to BAC5047-2		FLUID TIGHT FASTENER INSTALLATION IN FATIGUE-RATED STRUCTURE	12-NOV-2017
<input type="checkbox"/>	   	6-114 Departure to BAC5047-2		FLUID TIGHT FASTENER INSTALLATION IN FATIGUE-RATED STRUCTURE	12-JAN-2018
<input type="checkbox"/>	   	6-116 Departure to BAC5047-2		FLUID TIGHT FASTENER INSTALLATION IN FATIGUE RATED STRUCTURE	20-JUL-2018
<input type="checkbox"/>	   	6-117 Departure to BAC5047-2		FLUID TIGHT FASTENER INSTALLATION IN FATIGUE RATED STRUCTURE	04-APR-2018
<input type="checkbox"/>	   	6-118 Departure to BAC5047-2		FLUID TIGHT FASTENER INSTALLATION IN FATIGUE RATED STRUCTURE	06-DEC-2018
<input type="checkbox"/>	   	6-21 Departure to BAC5047-2		FLUID TIGHT FASTENER INSTALLATION IN FATIGUE RATED STRUCTURE	17-MAR-1975
<input type="checkbox"/>	   	6-29 Departure to BAC5047-2		FLUID TIGHT FASTENER INSTALLATION IN FATIGUE RATED STRUCTURE	29-MAR-1988
<input type="checkbox"/>	   	6-51 Departure to BAC5047-2		FLUID TIGHT FASTENER INSTALLATION IN FATIGUE RATED STRUCTURE	21-MAY-1997
<input type="checkbox"/>	   	6-65 Departure to BAC5047-2		FLUID TIGHT FASTENER INSTALLATION IN FATIGUE RATED STRUCTURE	17-FEB-1999
<input type="checkbox"/>	   	6-86 Departure to BAC5047-2		FLUID TIGHT FASTENER INSTALLATION IN FATIGUE RATED STRUCTURE	05-AUG-2005
<input type="checkbox"/>	   	6-87 Departure to BAC5047-2		FLUID TIGHT FASTENER INSTALLATION IN FATIGUE RATED STRUCTURE	01-DEC-2005
<input type="checkbox"/>	   	6-93 Departure to BAC5047-2	ORG	FLUID TIGHT FASTENER INSTALLATION IN FATIGUE RATED STRUCTURE	09-JUL-2009
<input type="checkbox"/>	   	BAC5048	Y	GRINDING OF ALLOY STEEL	01-FEB-1963
<input type="checkbox"/>	   	BAC5049	K	DIMPLING AND COUNTERSINKING	17-FEB-2020
<input type="checkbox"/>	   	DCNPSO-011935_01 Engineering Order to BAC5049 Rev K	01	BAC5049 DOCUMENT CHANGE NOTICE	17-FEB-2020





<input type="checkbox"/>	   	6-19 Departure to BAC5049		DIMPLING AND COUNTERSINKING	22-DEC-1988
<input type="checkbox"/>	   	6-21 Departure to BAC5049		DIMPLING AND COUNTERSINKING	11-JUN-1996
<input type="checkbox"/>	   	6-22 Departure to BAC5049		DIMPLING AND COUNTERSINKING	24-MAY-1999
<input type="checkbox"/>	   	6-23 Departure to BAC5049		DIMPLING AND COUNTERSINKING	28-APR-1999
<input type="checkbox"/>	   	6-25 Departure to BAC5049		DIMPLING AND COUNTERSINKING	30-JUN-2011
<input type="checkbox"/>	   	6-26 Departure to BAC5049		DIMPLING AND COUNTERSINKING	02-SEP-2016
<input type="checkbox"/>	   	6-27 Departure to BAC5049		DIMPLING AND COUNTERSINKING	20-AUG-2019
<input type="checkbox"/>	   	6-28 Departure to BAC5049		DIMPLING AND COUNTERSINKING	16-JUL-2020
<input type="checkbox"/>	   	9-1 Departure to BAC5049		DIMPLING AND COUNTERSINKING	06-FEB-1997
	   				
<input type="checkbox"/>	   	9-2 Departure to BAC5049		DIMPLING AND COUNTERSINKING	07-AUG-1996
	   				
<input type="checkbox"/>	   	BAC5050	A	MANUFACTURE AND INSPECTION OF SERRATIONS (CYLINDRICAL)	03-MAR-1986
<input type="checkbox"/>	   	BAC5051	A	Machining of Stainless Steel Honeycomb Material	19-SEP-1960
<input type="checkbox"/>	   	BAC5052	E	SOLDERING AND BRAZING ELECTRIC CONNECTIONS	20-DEC-1985
<input type="checkbox"/>	   	BAC5054	G	TAPER SHANK FASTENER INSTALLATION	20-AUG-2019
<input type="checkbox"/>	   	DCNPSO-010036 01 Engineering Order to BAC5054 Rev G	01	BAC5054 DOCUMENT CHANGE NOTICE	20-AUG-2019
<input type="checkbox"/>	   	BAC5055	A	SILICONE SEALANT APPLICATION FOR AIRCRAFT INTERIORS - FDA	08-MAR-2016
<input type="checkbox"/>	   	6-1 Departure to BAC5055		SILICONE SEALANT APPLICATION FOR AIRCRAFT INTERIORS - FDA	17-NOV-2016
<input type="checkbox"/>	   	BAC5056	T	FABRICATION OF FLAME SPRAYED ALUMINUM COATINGS FOR STRUCTURAL PLASTIC PARTS	10-JAN-2019
<input type="checkbox"/>	   	DCNPSO 006433 01 Engineering Order to BAC5056 Rev T	01	BAC5056 DOCUMENT CHANGE NOTICE	10-JAN-2019
<input type="checkbox"/>	   	6-37 Departure to BAC5056		FABRICATION OF FLAME SPRAYED ALUMINUM COATINGS FOR STRUCTURAL PLASTIC PARTS	27-SEP-2005
<input type="checkbox"/>					19-MAR-2004






















<input type="checkbox"/>	   	9-2 Departure to BAC5056		FABRICATION OF FLAME SPRAYED ALUMINUM COATINGS FOR STRUCTURAL PLASTIC PARTS	
<input type="checkbox"/>	   	BAC5058	D	RIVETING IN TITANIUM	22-MAY-2007
<input type="checkbox"/>	   	6-5 Departure to BAC5058		RIVETING IN TITANIUM	24-JUN-2008
<input type="checkbox"/>	   	6-6 Departure to BAC5058		RIVETING IN TITANIUM	28-JUN-2008
<input type="checkbox"/>	   	6-7 Departure to BAC5058		RIVETING IN TITANIUM	18-MAY-2011
<input type="checkbox"/>	   	6-8 Departure to BAC5058	-	RIVETING IN TITANIUM	23-AUG-2010
<input type="checkbox"/>	   	6-9 Departure to BAC5058		RIVETING IN TITANIUM	20-DEC-2018
<input type="checkbox"/>	   	9-16 Departure to BAC5058		RIVETING IN TITANIUM	12-JAN-2009
<input type="checkbox"/>	   	9-3 Departure to BAC5058		RIVETING IN TITANIUM	07-DEC-1995
<input type="checkbox"/>	   	BAC5060	J	INSTALLATION OF INTERFERENCE FIT, RADIUS LEAD-IN FASTENERS	21-FEB-2018
<input type="checkbox"/>	   	DCNPSO-003931_01 Engineering Order to BAC5060 Rev J	01	BAC5060 DOCUMENT CHANGE NOTICE	21-FEB-2018
<input type="checkbox"/>	   	6-48 Departure to BAC5060		INSTALLATION OF INTERFERENCE FIT, RADIUS LEAD-IN FASTENERS	04-JAN-2000
<input type="checkbox"/>	   	6-63 Departure to BAC5060		INSTALLATION OF INTERFERENCE FIT, RADIUS LEAD-IN FASTENERS	10-DEC-2017
<input type="checkbox"/>	   	6-64 Departure to BAC5060		INSTALLATION OF INTERFERENCE FIT, RADIUS LEAD-IN FASTENERS	15-FEB-2019
<input type="checkbox"/>	   	BAC5061	C	PLUGS PERMANENT, DRILL PASSAGE, INSTALLATION	22-MAY-1995
<input type="checkbox"/>	   	9-1 Departure to BAC5061		PLUGS PERMANENT, DRILL PASSAGE, INSTALLATION	18-JAN-1996
<input type="checkbox"/>	   	BAC5063	T	FASTENER INSTALLATION IN COMPOSITE STRUCTURES	30-MAY-2019
<input type="checkbox"/>	   	DCNPSO-008358_01 Engineering Order to BAC5063 Rev T	01	BAC5063 DOCUMENT CHANGE NOTICE	30-MAY-2019
<input type="checkbox"/>	   	6-120 Departure to BAC5063		FASTENER INSTALLATION IN COMPOSITE STRUCTURES	23-JUL-2019
<input type="checkbox"/>					04-DEC-2019































































<input type="checkbox"/>	   	6-121 Departure to BAC5063		FASTENER INSTALLATION IN COMPOSITE STRUCTURES	
<input type="checkbox"/>	   	8-16 Departure to BAC5063		FASTENER INSTALLATION IN COMPOSITE STRUCTURES	08-JAN-2014
<input type="checkbox"/>	   	8-17 Departure to BAC5063		FASTENER INSTALLATION IN COMPOSITE STRUCTURE	30-OCT-2014
<input type="checkbox"/>	   	8-18 Departure to BAC5063		FASTENER INSTALLATION IN COMPOSITE STRUCTURE	07-DEC-2018
<input type="checkbox"/>	   	9-12 Departure to BAC5063		FASTENER INSTALLATION IN COMPOSITE STRUCTURES	16-DEC-1994
<input type="checkbox"/>	   	9-58 Departure to BAC5063		FASTENER INSTALLATION IN COMPOSITE STRUCTURES	07-DEC-2018
<input type="checkbox"/>	   	9-59 Departure to BAC5063		FASTENER INSTALLATION IN COMPOSITE STRUCTURES	07-DEC-2018
<input type="checkbox"/>	   	BAC5063-1	E	SOLID RIVET INSTALLATION IN COMPOSITE STRUCTURES	04-FEB-2019
<input type="checkbox"/>	   	DCNPSO-006604_01 Engineering Order to BAC5063-1 Rev E	01	BAC5063-1 DOCUMENT CHANGE NOTICE	04-FEB-2019
<input type="checkbox"/>	   	6-4 Departure to BAC5063-1		SOLID RIVET INSTALLATION IN COMPOSITE STRUCTURES	13-FEB-2009
<input type="checkbox"/>	   	6-5 Departure to BAC5063-1		SOLID RIVET INSTALLATION IN COMPOSITE STRUCTURES	31-MAY-2017
<input type="checkbox"/>	   	8-1 Departure to BAC5063-1		SOLID RIVET INSTALLATION IN COMPOSITE STRUCTURE	11-JUL-2012
<input type="checkbox"/>	   	8-2 Departure to BAC5063-1		SOLID RIVET INSTALLATION IN COMPOSITE STRUCTURE	07-DEC-2018
<input type="checkbox"/>	   	BAC5063-2	F	PERMANENT STRAIGHT SHANK FASTENER INSTALLATION IN COMPOSITE STRUCTURES	10-MAR-2017
<input type="checkbox"/>	   	6-16 Departure to BAC5063-2		PERMANENT STRAIGHT SHANK FASTENER INSTALLATION IN COMPOSITE STRUCTURES	23-APR-2007
<input type="checkbox"/>	   	6-44 Departure to BAC5063-2		PERMANENT STRAIGHT SHANK FASTENER INSTALLATION IN COMPOSITE STRUCTURES	19-AUG-2016
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





























































<input type="checkbox"/>	   	6-49 Departure to BAC5063-2		COMPOSITE STRUCTURES PERMANENT STRAIGHT SHANK FASTENER INSTALLATION IN COMPOSITE STRUCTURES	22-JUN-2018
<input type="checkbox"/>	   	6-52 Departure to BAC5063-2		COMPOSITE STRUCTURES PERMANENT STRAIGHT SHANK FASTENER INSTALLATION IN COMPOSITE STRUCTURES	05-APR-2019
<input type="checkbox"/>	   	6-53 Departure to BAC5063-2		COMPOSITE STRUCTURES PERMANENT STRAIGHT SHANK FASTENER INSTALLATION IN COMPOSITE STRUCTURES	08-JUN-2020
<input type="checkbox"/>	   	8-10 Departure to BAC5063-2		COMPOSITE STRUCTURES PERMANENT STRAIGHT SHANK FASTENER INSTALLATION IN COMPOSITE STRUCTURES	07-DEC-2018
<input type="checkbox"/>	   	8-7 Departure to BAC5063-2		COMPOSITE STRUCTURES PERMANENT STRAIGHT SHANK FASTENER INSTALLATION IN COMPOSITE STRUCTURES	16-FEB-2016
<input type="checkbox"/>	   	8-8 Departure to BAC5063-2		COMPOSITE STRUCTURES PERMANENT STRAIGHT SHANK FASTENER INSTALLATION IN COMPOSITE STRUCTURES	22-APR-2016
<input type="checkbox"/>	   	9-1 Departure to BAC5063-2		COMPOSITE STRUCTURES PERMANENT STRAIGHT SHANK FASTENER INSTALLATION IN COMPOSITE STRUCTURES	13-MAY-2020
<input type="checkbox"/>	   	BAC5063-3	C	BLIND FASTENER INSTALLATION IN COMPOSITE STRUCTURES	13-JUL-2020
<input type="checkbox"/>	   	DCNPSO-011853_01 Engineering Order to BAC5063-3 Rev C	01	BAC5063-3 DOCUMENT CHANGE NOTICE	13-JUL-2020
<input type="checkbox"/>	   	6-9 Departure to BAC5063-3		BLIND FASTENER INSTALLATION IN COMPOSITE STRUCTURES	07-SEP-2012
<input type="checkbox"/>	   	8-4 Departure to BAC5063-3		BLIND FASTENER INSTALLATION IN COMPOSITE STRUCTURES	13-JUL-2020
<input type="checkbox"/>	   	8-5 Departure to BAC5063-3		BLIND FASTENER INSTALLATION IN COMPOSITE STRUCTURES	13-JUL-2020
<input type="checkbox"/>	   	BAC5063-4	D	BOLT AND NUT INSTALLATION IN COMPOSITE STRUCTURES	04-MAR-2019
<input type="checkbox"/>	   	DCNPSO-004648_01 Engineering Order to BAC5063-4 Rev D	01	BAC5063?4 DOCUMENT CHANGE NOTICE	04-MAR-2019
<input type="checkbox"/>	   	6-55 Departure to BAC5063-4		BOLT AND NUT INSTALLATION IN COMPOSITE STRUCTURES	12-JUN-2018
<input type="checkbox"/>	   	6-57 Departure to BAC5063-4		BOLT AND NUT INSTALLATION IN COMPOSITE STRUCTURES	02-AUG-2018














































































<input type="checkbox"/>	   	6-58 Departure to BAC5063-4		BOLT AND NUT INSTALLATION IN COMPOSITE STRUCTURES	08-AUG-2018
<input type="checkbox"/>	   	6-59 Departure to BAC5063-4		BOLT AND NUT INSTALLATION IN COMPOSITE STRUCTURES	21-MAR-2019
<input type="checkbox"/>	   	8-3 Departure to BAC5063-4		BOLT AND NUT INSTALLATION IN COMPOSITE STRUCTURES	20-JAN-2014
<input type="checkbox"/>	   	8-4 Departure to BAC5063-4		BOLT AND NUT INSTALLATION IN COMPOSITE STRUCTURES	28-OCT-2013
<input type="checkbox"/>	   	9-1 Departure to BAC5063-4		BOLT AND NUT INSTALLATION IN COMPOSITE STRUCTURES	11-MAY-2020
<input type="checkbox"/>	   	BAC5063-5	B	MISCELLANEOUS FASTENER INSTALLATION IN COMPOSITE STRUCTURES	01-SEP-2017
<input type="checkbox"/>	   	DCNPSO-002316 01 Engineering Order to BAC5063-5 Rev B	01	BAC5063-5 DOCUMENT CHANGE NOTICE	01-SEP-2017
<input type="checkbox"/>	   	6-1 Departure to BAC5063-5		MISCELLANEOUS FASTENER INSTALLATION IN COMPOSITE STRUCTURES	14-JUL-2005
<input type="checkbox"/>	   	6-2 Departure to BAC5063-5		MISCELLANEOUS FASTENER INSTALLATION IN COMPOSITE STRUCTURES	11-OCT-2018
<input type="checkbox"/>	   	BAC5063-6	A	ONE SIDED INSTALLATION BOLTS - INSTALLATION IN COMPOSITE STRUCTURES	06-JAN-2017
<input type="checkbox"/>	   	6-2 Departure to BAC5063-6		ONE SIDED INSTALLATION BOLTS - INSTALLATION IN COMPOSITE STRUCTURES	09-MAR-2007
<input type="checkbox"/>	   	6-3 Departure to BAC5063-6		ONE SIDED INSTALLATION BOLTS - INSTALLATION IN COMPOSITE STRUCTURES	02-APR-2015
<input type="checkbox"/>	   	6-4 Departure to BAC5063-6		ONE SIDED INSTALLATION BOLTS - INSTALLATION IN COMPOSITE STRUCTURES	28-APR-2016
<input type="checkbox"/>	   	6-5 Departure to BAC5063-6		ONE SIDED INSTALLATION BOLTS - INSTALLATION IN COMPOSITE STRUCTURES	10-JAN-2019
<input type="checkbox"/>	   	BAC5063-7	L	SLEEVED BOLT INSTALLATION IN COMPOSITE STRUCTURES	22-JUN-2020
<input type="checkbox"/>	   	DCNPSO-012970 01 Engineering Order to BAC5063-7 Rev L	01	BAC5063-7 DOCUMENT CHANGE NOTICE	22-JUN-2020
					13-FEB-2019
















































































<input type="checkbox"/>	   	6-27 Departure to BAC5063-7		SLEEVED BOLT INSTALLATION IN COMPOSITE STRUCTURES	
<input type="checkbox"/>	   	6-31 Departure to BAC5063-7		SLEEVED BOLT INSTALLATION IN COMPOSITE STRUCTURES	27-MAR-2020
<input type="checkbox"/>	   	BAC5064	F	INSTALLATION OF INSERTS, PANEL FASTENERS, AND RELATED HARDWARE	05-APR-2021
<input type="checkbox"/>	   	DCNPSO-014022_01 Engineering Order to BAC5064 Rev F	01	BAC5064 DOCUMENT CHANGE NOTICE	05-APR-2021
<input type="checkbox"/>	   	1-1 Departure to BAC5064	-	INSTALLATION OF INSERTS, PANEL FASTENERS, AND RELATED HARDWARE	05-APR-2021
<input type="checkbox"/>	   	1-2 Departure to BAC5064	-	INSTALLATION OF INSERTS, PANEL FASTENERS AND RELATED HARDWARE	16-FEB-2021
<input type="checkbox"/>	   	6-49 Departure to BAC5064		INSTALLATION OF INSERTS, PANEL FASTENERS AND RELATED HARDWARE	15-MAR-2016
<input type="checkbox"/>	   	6-52 Departure to BAC5064		INSTALLATION OF INSERTS, PANEL FASTENERS AND RELATED HARDWARE	26-JUL-2016
<input type="checkbox"/>	   	6-53 Departure to BAC5064		INSTALLATION OF INSERTS, PANEL FASTENERS AND RELATED HARDWARE	11-NOV-2016
<input type="checkbox"/>	   	6-54 Departure to BAC5064		INSTALLATION OF INSERTS, PANEL FASTENERS AND RELATED HARDWARE	10-DEC-2017
<input type="checkbox"/>	   	8-19 Departure to BAC5064		INSTALLATION OF INSERTS, PANEL FASTENERS, AND RELATED HARDWARE	24-SEP-2019
<input type="checkbox"/>	   	9-1 Departure to BAC5064		INSTALLATION OF INSERTS, PANEL FASTENERS AND RELATED HARDWARE	19-NOV-1992
<input type="checkbox"/>	   	9-31 Departure to BAC5064		INSTALLATION OF INSERTS, PANEL FASTENERS AND RELATED HARDWARE	16-SEP-1999
<input type="checkbox"/>	   	9-33 Departure to BAC5064		INSTALLATION OF FASTENERS AND RELATED HARDWARE	17-MAY-2001
<input type="checkbox"/>	   	9-36 Departure to BAC5064		INSTALLATION OF INSERTS, PANEL FASTENERS AND RELATED HARDWARE	15-JAN-2003
<input type="checkbox"/>	   	9-38 Departure to BAC5064		INSTALLATION OF INSERTS, PANEL FASTENERS AND RELATED HARDWARE	01-NOV-2002
<input type="checkbox"/>	   	9-40 Departure to BAC5064		INSTALLATION OF INSERTS, PANEL FASTENERS AND RELATED HARDWARE	11-FEB-2003
<input type="checkbox"/>	   	9-43 Departure to BAC5064		INSTALLATION OF INSERTS, PANEL FASTENERS AND RELATED HARDWARE	19-DEC-2005
		BAC5065	M		10-APR-2013













































































<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF			SOLDERING TO PRINTED-WIRING BOARDS	
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5068	ORG LASER PEEN FORMING AND STRAIGHTENING	19-NOV-2012
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5069	B FORMING OF TITANIUM HONEYCOMB PANELS	14-JAN-2016
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5071	B FABRICATION OF MOLDED, EXTRUDED, AND SHEET RUBBER	17-JUL-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5071 QPL to BAC5071 Rev B	A FABRICATION OF MOLDED, EXTRUDED, AND SHEET RUBBER	19-NOV-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DCNPSO-013180 01 Engineering Order to BAC5071 Rev B	01 BAC5071 DOCUMENT CHANGE NOTICE	17-JUL-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5072	ORG LASER MARKING OF SYSTEMS TUBING	31-JUL-2015
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5072 QPL to BAC5072 Rev ORG	ORG LASER MARKING OF SYSTEMS TUBING	31-JUL-2015
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5073	ORG APPLICATION OF BONDED SOLID FILM LUBRICANTS, CONSISTENT FRICTION FOR FASTENERS	22-DEC-2014
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5073 QPL to BAC5073 Rev ORG	ORG APPLICATION OF BONDED SOLID FILM LUBRICANTS, CONSISTENT FRICTION FOR FASTENERS	22-DEC-2014
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-1 Departure to BAC5073	20-AUG-2015	APPLICATION OF BONDED SOLID FILM LUBRICANTS, CONSISTENT FRICTION FOR FASTENERS
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5074	A PROCEDURE FOR LASER DRILLING OF INSERTED ACOUSTIC SEPTUM	31-AUG-2015
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5074 QPL to BAC5074 Rev A	ORG PROCEDURE FOR LASER DRILLING OF INSERTED ACOUSTIC SEPTUM	31-AUG-2015
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5075	F APPLICATION OF AIRCRAFT EXTERIOR DECORATIVE FINISHES	08-JAN-2021
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DCNPSO-014411 01 Engineering Order to BAC5075 Rev F	01 BAC5075 DOCUMENT CHANGE NOTICE	08-JAN-2021
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		1-1 Departure to BAC5075	- APPLICATION OF AIRCRAFT EXTERIOR DECORATIVE FINISHES	29-JAN-2021
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-8 Departure to BAC5075	22-APR-2020	APPLICATION OF AIRCRAFT DECORATIVE FINISHES
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5076	- MANUFACTURE OF FIRE RESISTANT STAINLESS STEEL PLACARDS	12-OCT-2018
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DCNPSO 002234 01 Engineering Order to BAC5076 Rev -	01 BAC5076 DOCUMENT CHANGE NOTICE	12-OCT-2018
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-1 Departure to BAC5076	12-OCT-2018	MANUFACTURE OF FIRE RESISTANT STAINLESS STEEL PLACARDS
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-2 Departure to BAC5076	12-OCT-2018	MANUFACTURE OF FIRE RESISTANT STAINLESS STEEL PLACARDS
<input type="checkbox"/>					BAC5077	- MANUFACTURE OF HOMOGENEOUS FIBER	25-SEP-2019








































































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<input type="checkbox"/>	  		BAC5079	-	ACCELERATED SULFURIC ACID ANODIZE	27-AUG-2018
<input type="checkbox"/>	  		DCNPSO-005165_01	01	Engineering Order to BAC5079 Rev -	27-AUG-2018
<input type="checkbox"/>	  		BAC5083	-	COMPOSITE LAVATORY SINK MANUFACTURING	15-APR-2020
<input type="checkbox"/>	  		BAC5083	-	COMPOSITE LAVATORY SINK MANUFACTURING	15-APR-2020
<input type="checkbox"/>	  		DCNPSO-012385_01	01	Engineering Order to BAC5083 Rev -	15-APR-2020
<input type="checkbox"/>	  		BAC5084	-	LASER ABLATION PROCESSES FOR PREPARING SURFACES FOR SUBSEQUENT FINISHING	16-DEC-2018
<input type="checkbox"/>	  		DCNPSO-004989_01	01	Engineering Order to BAC5084 Rev -	16-DEC-2018
<input type="checkbox"/>	  		BAC5085	E	INSTALLATION OF MECHANICALLY ATTACHED AND ADHESIVE BONDED INSERTS AND SPACERS IN SANDWICH PANELS	21-FEB-2018
<input type="checkbox"/>	  		DCNPSO-004128_01	01	Engineering Order to BAC5085 Rev E	21-FEB-2018
<input type="checkbox"/>	  		6-57		Departure to BAC5085	20-NOV-1991
<input type="checkbox"/>	  		6-58		Departure to BAC5085	10-MAR-1993
<input type="checkbox"/>	  		6-59		Departure to BAC5085	07-OCT-1993
<input type="checkbox"/>	  		6-64		Departure to BAC5085	16-NOV-1998
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































































<input type="checkbox"/>	   			ATTACHED AND ADHESIVE BONDED INSERTS AND SPACERS IN SANDWICH PANELS	
<input type="checkbox"/>	   	6-73	Departure to BAC5085	INSTALLATION OF MECHANICALLY ATTACHED AND ADHESIVE BONDED INSERTS AND SPACERS IN SANDWICH PANELS	21-FEB-2018
<input type="checkbox"/>	   	8-9	Departure to BAC5085	INSTALLATION OF MECHANICALLY ATTACHED AND ADHESIVE BONDED INSERTS AND SPACERS IN SANDWICH PANELS	22-NOV-2019
<input type="checkbox"/>	   	9-3	Departure to BAC5085	INSTALLATION OF MECHANICALLY ATTACHED AND ADHESIVE BONDED INSERTS AND SPACERS IN SANDWICH PANELS	06-AUG-2004
<input type="checkbox"/>	   	9-4	Departure to BAC5085	INSTALLATION OF MECHANICALLY ATTACHED AND ADHESIVE BONDED INSERTS AND SPACERS IN SANDWICH PANELS	09-AUG-2004
<input type="checkbox"/>	   	BAC5088	D	TAB AND SLOT JOINTS IN SANDWICH PANELS, ASSEMBLY AND BONDING OF	12-JUL-2019
<input type="checkbox"/>	   	DCNPSO_009410_01	01	BAC5088 DOCUMENT CHANGE NOTICE	12-JUL-2019
<input type="checkbox"/>	   	BAC5090	D	COMPRESSION MOLDING OF REINFORCED THERMOPLASTIC MATERIALS	14-MAY-2020
<input type="checkbox"/>	   	BAC5090	-	COMPRESSION MOLDING OF REINFORCED THERMOPLASTIC MATERIALS	14-MAY-2020
<input type="checkbox"/>	   	DCNPSO_012654_01	01	BAC5090 DOCUMENT CHANGE NOTICE	14-MAY-2020
<input type="checkbox"/>	   	6-3	Departure to BAC5090	COMPRESSION MOLDING OF REINFORCED THERMOPLASTIC MATERIALS	13-JUL-2018
<input type="checkbox"/>	   	BAC5093	ORG	APPLICATION OF CORROSION INHIBITING EXTERIOR PRIMER (BMS10-144)	21-DEC-2012
<input type="checkbox"/>	   	6-1	Departure to BAC5093	APPLICATION OF CORROSION INHIBITING EXTERIOR PRIMER (BMS10-144)	17-JUN-2013
<input type="checkbox"/>	   	BAC5094	A	APPLICATION OF EXTERIOR ADVANCED PERFORMANCE COATING (BMS10-145)	10-APR-2018
<input type="checkbox"/>	   	DCNPSO-004446_01	01	BAC5094 DOCUMENT CHANGE NOTICE	10-APR-2018
<input type="checkbox"/>	   	BAC5095	A	INSTALLATION OF RAIN EROSION AND IMPACT PROTECTION TAPE	18-NOV-2019






















<input type="checkbox"/>	   	DCNPSO-010702_01 Engineering Order to BAC5095 Rev A	01	BAC5095 DOCUMENT CHANGE NOTICE	18-NOV-2019
<input type="checkbox"/>	   	BAC5096	C	PLASMA TREATMENT FOR BONDING	15-NOV-2019
<input type="checkbox"/>	   	DCNPSO_011115_01 Engineering Order to BAC5096 Rev C	01	BAC5096 DOCUMENT CHANGE NOTICE	15-NOV-2019
<input type="checkbox"/>	   	BAC5097	G	PROCESSING FOR VACUUM BAG ONLY/AUTOCCLAVE CURE EPOXY POLYMER MATRIX COMPOSITE, INCLUDING SANDWICH STRUCTURES	04-AUG-2020
<input type="checkbox"/>	   	DCNPSO-013123_01 Engineering Order to BAC5097 Rev G	01	BAC5097 DOCUMENT CHANGE NOTICE	04-AUG-2020
<input type="checkbox"/>	   	6-4 Departure to BAC5097		PROCESSING FOR VACUUM BAG ONLY/AUTOCCLAVE CURE EPOXY POLYMER MATRIX COMPOSITE, INCLUDING SANDWICH STRUCTURES	13-JUL-2017
<input type="checkbox"/>	   	BAC5098	ORG	APPLICATION OF GRAPHICS TRANSFER SYSTEM FOR MARKING	05-DEC-2014
<input type="checkbox"/>	   	BAC5099	B	INSTALLATION OF AIRCRAFT CARPET AND FLOOR MAT	31-MAR-2021
<input type="checkbox"/>	   	DCNPSO-015537_01 Engineering Order to BAC5099 Rev B	01	BAC5099 DOCUMENT CHANGE NOTICE	31-MAR-2021
<input type="checkbox"/>	   	BAC5100	A	ELECTRICAL BONDING AND GROUNDING	20-FEB-1969
<input type="checkbox"/>	   	BAC5101	Y	WIRING OF ELECTRONIC CHASSIS	02-JUN-1951
<input type="checkbox"/>	   	BAC5102	A	ASSEMBLY OF ELECTRICAL WIRING HARNESSES	20-FEB-1969
<input type="checkbox"/>	   	BAC5103	A	ASSEMBLY AND INSTALLATION OF ELECTRICAL CONDUIT	20-FEB-1969
<input type="checkbox"/>	   	BAC5104	A	INSTALLATION OF ELECTRIC WIRE TERMINALS	20-FEB-1969
<input type="checkbox"/>	   	BAC5105	A	ASSEMBLY AND INSTALLATION OF ELECTRIC CONNECTORS	20-FEB-1969
<input type="checkbox"/>	   	BAC5106	A	ASSEMBLY & INSTALLATION OF ELECTRONIC EQUIPMENT & COAXIAL CABLES	20-FEB-1969
<input type="checkbox"/>	   	BAC5107	A	ASSEMBLY OF HIGH TEMPERATURE WIRING	20-FEB-1969
<input type="checkbox"/>	   	BAC5108	J	INSTALLATION AND SEALING OF ELECTRICAL SEAL FITTING	31-MAR-2009
<input type="checkbox"/>	   	1-4 Departure to BAC5108		INSTALLATION AND SEALING OF ELECTRICAL SEAL FITTING	26-MAR-2021
<input type="checkbox"/>		6-23 Departure to BAC5108		INSTALLATION AND SEALING OF	02-FEB-2017


























<input type="checkbox"/>	  			ELECTRICAL SEAL FITTING	
<input type="checkbox"/>	  		8-7 Departure to BAC5108	INSTALLATION AND SEALING OF ELECTRICAL SEAL FITTING	26-MAY-2017
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<input type="checkbox"/>	  		BAC5110	WRAPPED WIRE ELECTRICAL CONNECTIONS	26-JUL-2002
<input type="checkbox"/>	  		6-14 Departure to BAC5110	WRAPPED WIRE ELECTRICAL CONNECTIONS	16-SEP-1997
<input type="checkbox"/>	  		6-16 Departure to BAC5110	WRAPPED WIRE ELECTRICAL CONNECTIONS	26-MAY-1999
<input type="checkbox"/>	  		BAC5110-1	Wire Stripping for Wrapped Wire Electric Connections	17-JUL-1975
<input type="checkbox"/>	  		BAC5110-2	INSTALLATION OF WRAPPED WIRE ELECTRIC CONNECTIONS	17-JUL-1975
<input type="checkbox"/>	  		BAC5112	FABRICATION OF DUCTING USING REINFORCED THERMOPLASTIC LAMINATE (RTL)	18-DEC-2006
<input type="checkbox"/>	  		BAC5112 QPL to BAC5112 Rev ORG	FABRICATION OF DUCTING USING REINFORCED THERMOPLASTIC LAMINATE (RTL)	18-DEC-2006
<input type="checkbox"/>	  		BAC5114	ENHANCED PROCESS TO CONTROL CNC MACHINING	25-MAR-2021
<input type="checkbox"/>	  		BAC5114 QPL to BAC5114 Rev D	ENHANCED PROCESS TO CONTROL CNC MACHINING	25-MAR-2021
<input type="checkbox"/>	  		DCNPSO-014923_01 Engineering Order to BAC5114 Rev D	BAC5114 DOCUMENT CHANGE NOTICE	25-MAR-2021
<input type="checkbox"/>	  		BAC5116	INSTALLATION OF ELECTRIC WIRING	04-APR-2012
<input type="checkbox"/>	  		9-11 Departure to BAC5116	INSTALLATION OF ELECTRIC WIRING	01-SEP-2005
<input type="checkbox"/>	  		9-7 Departure to BAC5116	INSTALLATION OF ELECTRIC WIRING	28-DEC-1998
<input type="checkbox"/>	  		BAC5117	ELECTRICAL BONDING	07-FEB-2020
<input type="checkbox"/>	  		DCNPSO-011625_01 Engineering Order to BAC5117 Rev AG	BAC5117 DOCUMENT CHANGE NOTICE	07-FEB-2020
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







































































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<input type="checkbox"/>	   	9-10 Departure to BAC5117-1		ELECTRICAL BONDING OF RECEPTACLES	11-MAY-2010
<input type="checkbox"/>	   	9-2 Departure to BAC5117-1		ELECTRICAL BONDING OF RECEPTACLES	02-MAY-2003
<input type="checkbox"/>	   	9-5 Departure to BAC5117-1		ELECTRICAL BONDING OF RECEPTACLES	09-OCT-2003
<input type="checkbox"/>	   	9-9 Departure to BAC5117-1		ELECTRICAL BONDING OF RECEPTACLES	08-FEB-2007
<input type="checkbox"/>	   	BAC5117-10	F	ELECTRICAL BONDING- CLAMP INSTALLATION ON TUBES/CONDUIT	15-SEP-2015
<input type="checkbox"/>	   	6-7 Departure to BAC5117-10		ELECTRICAL BONDING - CLAMP INSTALLATION ON TUBES/CONDUIT	27-SEP-2016
<input type="checkbox"/>					25-APR-2017




































































<input type="checkbox"/>	   	8-4 Departure to BAC5117-10		ELECTRICAL BONDING- CLAMP INSTALLATION ON TUBES/CONDUIT	
<input type="checkbox"/>	   	9-3 Departure to BAC5117-10		ELECTRICAL BONDING- CLAMP INSTALLATION ON TUBES/CONDUIT	09-OCT-2003
<input type="checkbox"/>	   	BAC5117-11	G	ELECTRICAL BONDING - FITTING AND COUPLING INSTALLATIONS	10-MAY-2018
<input type="checkbox"/>	   	9-1 Departure to BAC5117-11		ELECTRICAL BONDING -UNION AND TEE HYDRAULIC FITTING INSTALLATIONS	29-APR-2003
<input type="checkbox"/>	   	9-4 Departure to BAC5117-11		ELECTRICAL BONDING -UNION AND TEE HYDRAULIC FITTING INSTALLATIONS	09-OCT-2003
<input type="checkbox"/>	   	9-6 Departure to BAC5117-11		ELECTRICAL BONDING -UNION AND TEE HYDRAULIC FITTING INSTALLATIONS	28-OCT-2004
<input type="checkbox"/>	   	BAC5117-12	D	ELECTRICAL BONDING - BULKHEAD FITTING INSTALLATION	01-APR-2019
<input type="checkbox"/>	   	DCNPSO-000077 01 Engineering Order to BAC5117-12 Rev D	01	BAC5117?12 DOCUMENT CHANGE NOTICE	01-APR-2019
<input type="checkbox"/>	   	9-1 Departure to BAC5117-12		ELECTRICAL BONDING - BULKHEAD FITTING INSTALLATION	29-APR-2003
<input type="checkbox"/>	   	9-4 Departure to BAC5117-12		ELECTRICAL BONDING - BULKHEAD FITTING INSTALLATION	09-OCT-2003
<input type="checkbox"/>	   	9-6 Departure to BAC5117-12		ELECTRICAL BONDING - BULKHEAD FITTING INSTALLATION	07-APR-2010
<input type="checkbox"/>	   	BAC5117-13	D	ELECTRICAL BONDING OF FASTENERS TO CONDUCTIVE FINISHES ON COMPOSITES	02-APR-2013
<input type="checkbox"/>	   	6-5 Departure to BAC5117-13		ELECTRICAL BONDING OF FASTENERS TO CONDUCTIVE FINISHES ON COMPOSITES	01-NOV-2016
<input type="checkbox"/>	   	9-3 Departure to BAC5117-13		ELECTRICAL BONDING OF FASTENERS TO CONDUCTIVE FINISHES ON COMPOSITES	09-OCT-2003
<input type="checkbox"/>	   	BAC5117-14	D	ELECTRICAL BONDING OF COMPOSITE PANELS	13-FEB-2017
<input type="checkbox"/>	   	DCNPSO 000390 01 Engineering Order to BAC5117-14 Rev D	01	BAC5117-14 DOCUMENT CHANGE NOTICE	13-FEB-2017
<input type="checkbox"/>	   	6-2 Departure to BAC5117-14		ELECTRICAL BONDING OF COMPOSITE PANELS	06-DEC-2007
<input type="checkbox"/>	   	6-3 Departure to BAC5117-14		ELECTRICAL BONDING OF COMPOSITES PANELS	15-FEB-2012
<input type="checkbox"/>				ELECTRICAL BONDING OF COMPOSITE PANELS	01-NOV-2016












































































<input type="checkbox"/>	   	6-4 Departure to BAC5117-14			
<input type="checkbox"/>	   	9-4 Departure to BAC5117-14		ELECTRICAL BONDING OF COMPOSITE PANELS	09-OCT-2003
<input type="checkbox"/>	   	9-6 Departure to BAC5117-14		ELECTRICAL BONDING OF COMPOSITE PANELS	08-JUN-2004
<input type="checkbox"/>	   	BAC5117-15	A	BACS53F PREINSTALLED GROUND STUD INSTALLATION IN CARBON FIBER REINFORCED PLASTIC (CFRP)	13-FEB-2017
<input type="checkbox"/>	   	DCNPSO_000392_01 Engineering Order to BAC5117-15 Rev A	01	BAC5117-15 DOCUMENT CHANGE NOTICE	13-FEB-2017
<input type="checkbox"/>	   	BAC5117-16	D	DUAL HOLE TERMINAL DIRECT GROUND STUD INSTALLATION	16-DEC-2015
<input type="checkbox"/>	   	6-8 Departure to BAC5117-16		DUAL HOLE TERMINAL DIRECT GROUND STUD INSTALLATION	30-NOV-2016
<input type="checkbox"/>	   	BAC5117-17	A	ELECTRICAL BONDING OF CARBON FIBER REINFORCED PLASTIC (CFRP) STRUCTURE	13-FEB-2017
<input type="checkbox"/>	   	6-2 Departure to BAC5117-17		ELECTRICAL BONDING OF CARBON FIBER REINFORCED PLASTIC (CFRP) STRUCTURE	10-OCT-2007
<input type="checkbox"/>	   	BAC5117-18	C	ELECTRICAL BONDING THROUGH FASTENER - CLEARANCE FIT HOLE	29-JUN-2017
<input type="checkbox"/>	   	DCNPSO-001652_01 Engineering Order to BAC5117-18 Rev C	01	BAC5117-18 DOCUMENT CHANGE NOTICE	29-JUN-2017
<input type="checkbox"/>	   	6-3 Departure to BAC5117-18		ELECTRICAL BONDING THROUGH FASTENER - CLEARANCE FIT HOLE	15-FEB-2012
<input type="checkbox"/>	   	6-4 Departure to BAC5117-18		ELECTRICAL BONDING THROUGH FASTENER - CLEARANCE FIT HOLE	01-NOV-2016
<input type="checkbox"/>	   	BAC5117-19	A	ELECTRICAL BONDING THROUGH FASTENERS - INTERFERENCE FIT HOLE	01-MAY-2014
<input type="checkbox"/>	   	6-7 Departure to BAC5117-19		ELECTRICAL BONDING THROUGH FASTENERS - INTERFERENCE FIT HOLE	01-NOV-2016
<input type="checkbox"/>	   	BAC5117-2	J	BACS53B OR M83454/4 PREINSTALLED GROUND STUD INSTALLATION	13-FEB-2017
<input type="checkbox"/>	   	DCNPSO_000331_01 Engineering Order to BAC5117-2 Rev J	01	BAC5117-2 DOCUMENT CHANGE NOTICE	13-FEB-2017
<input type="checkbox"/>	   	1-1 Departure to BAC5117-2	-	BACS53B OR M83454/4 PREINSTALLED GROUND STUD INSTALLATION	15-SEP-2020
<input type="checkbox"/>	   	1-2 Departure to BAC5117-2	-	BACS53B OR M83454/4 PREINSTALLED GROUND STUD INSTALLATION	15-SEP-2020
<input type="checkbox"/>	   	6-3 Departure to BAC5117-2		BACS53B OR M83454/4 PREINSTALLED GROUND STUD INSTALLATION	15-FEB-2012

<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 6-4 Departure to BAC5117-2		BACS53B OR M83454/4 PREINSTALLED GROUND STUD INSTALLATION	31-OCT-2016
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 8-2 Departure to BAC5117-2		BACS53B OR MIL-T- 83454/4 PREINSTALLED GROUND STUD INSTALLATION	18-JUN-2009
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 9-2 Departure to BAC5117-2		BACS53B OR MIL-T- 83454/4 PREINSTALLED GROUND STUD INSTALLATION	30-APR-2003
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 9-4 Departure to BAC5117-2		BACS53B OR MIL-T- 83454/4 PREINSTALLED GROUND STUD INSTALLATION	09-OCT-2003
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 BAC5117-20	E	ELECTRICAL BONDING USING SLEEVED BOLTS	24-OCT-2011
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 6-4 Departure to BAC5117-20		ELECTRICAL BONDING USING SLEEVED BOLTS	15-FEB-2012
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 6-5 Departure to BAC5117-20		ELECTRICAL BONDING USING SLEEVED BOLTS	01-NOV-2016
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 BAC5117-3	F	STANDARD PREINSTALLED GROUND STUD INSTALLATION	11-FEB-2016
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 1-1 Departure to BAC5117-3	-	STANDARD PREINSTALLED GROUND STUD INSTALLATION	15-SEP-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 1-2 Departure to BAC5117-3		STANDARD PREINSTALLED GROUND STUD INSTALLATION	15-SEP-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 6-10 Departure to BAC5117-3		STANDARD PREINSTALLED GROUND STUD INSTALLATION	31-OCT-2016
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 6-12 Departure to BAC5117-3		STANDARD PREINSTALLED GROUND STUD INSTALLATION	23-APR-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 9-3 Departure to BAC5117-3		STANDARD PREINSTALLED GROUND STUD INSTALLATION	09-OCT-2003
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 BAC5117-4	J	DIRECT GROUND STUD INSTALLATION	11-FEB-2019
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 DCNPSO-003807_01 Engineering Order to BAC5117-4 Rev J	01	BAC5117-4 DOCUMENT CHANGE NOTICE	11-FEB-2019
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 6-15 Departure to BAC5117-4		DIRECT GROUND STUD INSTALLATION	02-AUG-2019
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 8-4 Departure to BAC5117-4		DIRECT GROUND STUD INSTALLATION	19-NOV-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 9-10 Departure to BAC5117-4		DIRECT GROUND STUD INSTALLATION	24-JUL-2014
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 9-11 Departure to BAC5117-4		DIRECT GROUND STUD INSTALLATION	12-FEB-2019
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 9-12 Departure to BAC5117-4		DIRECT GROUND STUD INSTALLATION	12-FEB-2019
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






































						
						
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5117-5	F TERMINAL INSTALLATION ON PREINSTALLED GROUND STUDS 21-SEP-2015
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-7 Departure to BAC5117-5	31-OCT-2016 TERMINAL INSTALLATION ON PREINSTALLED GROUND STUDS
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<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		9-6 Departure to BAC5117-5	24-JUL-2014 TERMINAL INSTALLATION ON PREINSTALLED GROUND STUDS
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5117-6	M ELECTRICAL FAYING SURFACE BONDS 26-NOV-2018
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DCNPSO-003556 01 Engineering Order to BAC5117-6 Rev M	01 BAC5117-6 DOCUMENT CHANGE NOTICE 26-NOV-2018
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		9-1 Departure to BAC5117-6	09-MAY-2003 ELECTRICAL FAYING SURFACE BONDS
						
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		9-17 Departure to BAC5117-6	15-DEC-2011 ELECTRICAL FAYING SURFACE BONDS
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		9-19 Departure to BAC5117-6	10-DEC-2010 ELECTRICAL FAYING SURFACE BONDS
						
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		9-21 Departure to BAC5117-6	24-JAN-2018 ELECTRICAL FAYING SURFACE BONDS
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		9-8 Departure to BAC5117-6	15-MAY-2003 ELECTRICAL FAYING SURFACE BONDS
						
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		9-9 Departure to BAC5117-6	03-JUN-2003 ELECTRICAL FAYING SURFACE BONDS
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5117-7	G DRIVEN RIVET ELECTRICAL BOND 13-FEB-2017
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DCNPSO 000386 01 Engineering Order to BAC5117-7 Rev G	01 BAC5117-7 DOCUMENT CHANGE NOTICE 13-FEB-2017
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-5 Departure to BAC5117-7	15-FEB-2012 DRIVEN RIVET ELECTRICAL BOND
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-6 Departure to BAC5117-7	01-NOV-2016 DRIVEN RIVET ELECTRICAL BOND
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		9-4 Departure to BAC5117-7	09-OCT-2003 DRIVEN RIVET ELECTRICAL BOND
























































						
						
<input type="checkbox"/>	  		9-7 Departure to BAC5117-7	DRIVEN RIVET ELECTRICAL BOND	25-AUG-2004	
						
<input type="checkbox"/>	  		BAC5117-8	F ELECTRICAL BONDING - GROUND BLOCK INSTALLATION	25-OCT-2011	
<input type="checkbox"/>	  		6-3 Departure to BAC5117-8	ELECTRICAL BONDING - GROUND BLOCK INSTALLATION	15-FEB-2012	
<input type="checkbox"/>	  		6-4 Departure to BAC5117-8	ELECTRICAL BONDING - GROUND BLOCK INSTALLATION	01-NOV-2016	
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<input type="checkbox"/>	  		BAC5117-9	D ELECTRICAL BONDING - STATIC DISCHARGER ASSEMBLY INSTALLATION	09-JUL-2019	
<input type="checkbox"/>	  		DCNPSO-000279_01 Engineering Order to BAC5117-9 Rev D	01 BAC5117-9 DOCUMENT CHANGE NOTICE	09-JUL-2019	
<input type="checkbox"/>	  		9-3 Departure to BAC5117-9	ELECTRICAL BONDING - STATIC DISCHARGER INSTALLATION	09-OCT-2003	
						
<input type="checkbox"/>	  		BAC5118	N ASSEMBLY OF ELECTRIC WIRING	19-DEC-2011	
<input type="checkbox"/>	  		9-12 Departure to BAC5118	ASSEMBLY OF ELECTRIC WIRING	28-DEC-1998	
						
<input type="checkbox"/>	  		9-14 Departure to BAC5118	ASSEMBLY OF ELECTRIC WIRING	23-DEC-1998	
						
<input type="checkbox"/>	  		9-18 Departure to BAC5118	ASSEMBLY OF ELECTRICAL WIRING	26-SEP-2012	
<input type="checkbox"/>	  		9-8 Departure to BAC5118	ASSEMBLY OF ELECTRIC WIRING	04-OCT-1996	
						
<input type="checkbox"/>	  		BAC5119	G ASSEMBLY AND INSTALLATION OF ELECTRICAL CONDUIT	13-APR-2015	
<input type="checkbox"/>	  		9-3 Departure to BAC5119	ASSEMBLY AND INSTALLATION OF ELECTRICAL CONDUIT	25-MAR-1999	
						
<input type="checkbox"/>	  		9-4 Departure to BAC5119	ASSEMBLY AND INSTALLATION OF ELECTRICAL CONDUIT	19-MAR-2004	
						
<input type="checkbox"/>	  		BAC5120	V CRIMPING OF ELECTRIC TERMINATIONS	27-APR-2012	
<input type="checkbox"/>					15-JUL-1994	



















































































<input type="checkbox"/>	   	9-10 Departure to BAC5120		CRIMPING OF ELECTRIC TERMINATIONS	
<input type="checkbox"/>	   	9-19 Departure to BAC5120		CRIMPING OF ELECTRIC TERMINATIONS	06-FEB-1997
<input type="checkbox"/>	   	9-23 Departure to BAC5120		CRIMPING OF ELECTRIC TERMINATIONS	11-JUN-1998
<input type="checkbox"/>	   	9-24 Departure to BAC5120		CRIMPING OF ELECTRIC TERMINATIONS	25-JUN-1998
<input type="checkbox"/>	   	9-32 Departure to BAC5120		CRIMPING OF ELECTRIC TERMINATIONS	02-MAR-2016
<input type="checkbox"/>	   	BAC5120-1	J	CRIMPING OF SPLICES, TERMINALS AND TAPER PINS	05-APR-2012
<input type="checkbox"/>	   	9-5 Departure to BAC5120-1		CRIMPING OF SPLICES, TERMINALS AND TAPER PINS	07-JUN-2007
<input type="checkbox"/>	   	BAC5120-2	H	CRIMPING OF CONNECTOR CONTACTS	19-APR-2012
<input type="checkbox"/>	   	9-11 Departure to BAC5120-2		CRIMPING OF CONNECTOR CONTACTS	14-JAN-1999
<input type="checkbox"/>	   	9-12 Departure to BAC5120-2		CRIMPING OF CONNECTOR CONTACTS	22-DEC-1998
<input type="checkbox"/>	   	BAC5120-3	E	CRIMPING OF CABLE SHIELD TERMINATION SLEEVES	15-JUN-2012
<input type="checkbox"/>	   	9-2 Departure to BAC5120-3		CRIMPING OF CABLE SHIELD TERMINATION SLEEVES	24-MAY-1996
<input type="checkbox"/>	   	9-4 Departure to BAC5120-3		CRIMPING OF CABLE SHIELD TERMINATION SLEEVES	03-JUN-1998
<input type="checkbox"/>	   	BAC5121	P	ASSEMBLY OF ELECTRIC CONNECTORS	09-OCT-2012
<input type="checkbox"/>	   	9-10 Departure to BAC5121		ASSEMBLY OF ELECTRIC CONNECTORS	22-DEC-1998
<input type="checkbox"/>	   	9-4 Departure to BAC5121		ASSEMBLY OF ELECTRIC CONNECTORS	14-APR-1995
<input type="checkbox"/>	  	9-5 Departure to BAC5121		ASSEMBLY OF ELECTRIC CONNECTORS	14-APR-1995














































































						
						
<input type="checkbox"/>	  		9-7 Departure to BAC5121		ASSEMBLY OF ELECTRIC CONNECTORS	26-APR-1996
						
<input type="checkbox"/>	  		9-8 Departure to BAC5121		ASSEMBLY OF ELECTRIC CONNECTORS	19-MAR-1998
						
<input type="checkbox"/>	  		BAC5121-1	F	ASSEMBLY AND INSTALLATION OF ELECTRIC CONNECTORS	05-OCT-1973
<input type="checkbox"/>	  		BAC5121-10	D	ASSEMBLY OF CIRCULAR CONNECTOR BACKSHELLS	28-OCT-2020
<input type="checkbox"/>	  		DCNPSO-013787 01 Engineering Order to BAC5121-10 Rev D	01	BAC5121-10 DOCUMENT CHANGE NOTICE	28-OCT-2020
<input type="checkbox"/>	  		1-3 Departure to BAC5121-10	-	ASSEMBLY OF CIRCULAR CONNECTOR BACKSHELLS	28-OCT-2020
<input type="checkbox"/>	  		BAC5121-2	H	ASSEMBLY OF BPS-C-11 CONNECTORS	14-DEC-2012
<input type="checkbox"/>	  		9-1 Departure to BAC5121-2		ASSEMBLY OF BPS-C-11 CONNECTORS	18-APR-1996
<input type="checkbox"/>	  		BAC5121-21	C	ASSEMBLY OF BPS-C-83 TYPE CONNECTORS	21-JAN-2021
<input type="checkbox"/>	  		DCNPSO-014881 01 Engineering Order to BAC5121-21 Rev C	01	BAC5121-21 DOCUMENT CHANGE NOTICE	21-JAN-2021
<input type="checkbox"/>	  		BAC5121-22	A	ASSEMBLY OF MIL-C-5015 TYPE CONNECTORS	12-OCT-1989
<input type="checkbox"/>	  		BAC5121-23	B	ASSEMBLY OF MIL-DTL-26482 TYPE CONNECTORS	13-DEC-2012
<input type="checkbox"/>	  		9-1 Departure to BAC5121-23		ASSEMBLY OF MIL-C-26482 TYPE CONNECTORS	17-FEB-2005
						
<input type="checkbox"/>	  		BAC5121-24	B	ASSEMBLY OF MIL-DTL-26500 TYPE CONNECTORS	20-DEC-2012
<input type="checkbox"/>	  		BAC5121-25	B	Assembly of NAS1599 Type Connectors	15-JUL-1982
<input type="checkbox"/>	  		BAC5121-26	G	ASSEMBLY OF MIL-DTL-27599 AND MIL-DTL-38999 TYPE CONNECTORS	20-DEC-2012
<input type="checkbox"/>	  		9-14 Departure to BAC5121-26		ASSEMBLY OF MIL-C-27599 AND MIL-C-38999 TYPE CONNECTORS	22-DEC-1998
						
<input type="checkbox"/>	  		9-16 Departure to BAC5121-26		ASSEMBLY OF MIL-C-27599 AND MIL-C-38999 TYPE CONNECTORS	16-MAY-2001
						
<input type="checkbox"/>					ASSEMBLY OF MIL-C-27599 AND MIL-C-	25-SEP-2003









































































<input type="checkbox"/>	   	9-18 Departure to BAC5121-26		38999 TYPE CONNECTORS	
<input type="checkbox"/>	   	9-19 Departure to BAC5121-26		ASSEMBLY OF MIL-C- 27599 AND MIL-C- 38999 TYPE CONNECTORS	17-DEC-2004
<input type="checkbox"/>	   	9-20 Departure to BAC5121-26		ASSEMBLY OF MIL-C- 27599 AND MIL-C- 38999 TYPE CONNECTORS	01-FEB-2006
<input type="checkbox"/>	   	9-21 Departure to BAC5121-26		ASSEMBLY OF MIL-C- 27599 AND MIL-C- 38999 TYPE CONNECTORS	06-MAR-2006
<input type="checkbox"/>	   	9-3 Departure to BAC5121-26		ASSEMBLY OF MIL-C- 27599 AND MIL-C- 38999 TYPE CONNECTORS	21-APR-1994
<input type="checkbox"/>	   	9-6 Departure to BAC5121-26		ASSEMBLY OF MIL-C- 27599 AND MIL-C- 38999 TYPE CONNECTORS	07-DEC-1995
<input type="checkbox"/>	   	BAC5121-27	A	ASSEMBLY OF MIL-C- 83723, SERIES3 TYPE CONNECTORS	03-OCT-1989
<input type="checkbox"/>	   	BAC5121-28	A	ASSEMBLY OF MIL-C- 83723, SERIES 2 TYPE CONNECTORS	12-OCT-1989
<input type="checkbox"/>	   	BAC5121-29	A	ASSEMBLY OF 27A10580 TYPE CONNECTORS	26-SEP-1989
<input type="checkbox"/>	   	BAC5121-3	G	RACK AND PANEL CONNECTORS	03-JUN-2016
<input type="checkbox"/>	   	BAC5121-30	B	ASSEMBLY OF 27A10594 TYPE CONNECTORS	25-OCT-1989
<input type="checkbox"/>	   	BAC5121-31	A	ASSEMBLY OF 27-10428 TYPE CONNECTOR	26-OCT-1989
<input type="checkbox"/>	   	BAC5121-32	B	ASSEMBLY OF MIL-C- 81511 TYPE CONNECTORS	01-DEC-1989
<input type="checkbox"/>	   	9-1 Departure to BAC5121-32		ASSEMBLY OF MIL-C- 81511 TYPE CONNECTORS	05-NOV-1993
<input type="checkbox"/>	   	BAC5121-33	A	ASSEMBLY OF MIL-C- 26482 SERIES 2 TYPE CONNECTORS	08-DEC-1987
<input type="checkbox"/>	   	9-1 Departure to BAC5121-33		ASSEMBLY OF MIL-C- 26482 SERIES 2 TYPE CONNECTORS	17-FEB-2005
<input type="checkbox"/>	   	BAC5121-34	A	ASSEMBLY OF MIL-C- 81511 SERIES 3 AND 4 TYPE CONNECTORS	02-OCT-1989
<input type="checkbox"/>	   	BAC5121-35	B	ASSEMBLY OF MIL-C- 5015 (MS3450 SERIES) CONNECTORS	03-NOV-1989
<input type="checkbox"/>					02-MAY-1996
















































































<input type="checkbox"/>	   	9-1 Departure to BAC5121-35		ASSEMBLY OF MIL-C-5015 (MS3450 SERIES) CONNECTORS	
<input type="checkbox"/>	   	BAC5121-36	A	ASSEMBLY OF MIL-C-5015 (MS3400 SERIES) CONNECTORS	04-DEC-1989
<input type="checkbox"/>	   	BAC5121-38	A	ASSEMBLY OF MSFC-SPEC-40M38298 (NASA) CONNECTORS	09-NOV-1992
<input type="checkbox"/>	   	9-1 Departure to BAC5121-38		ASSEMBLY OF MSFC-SPEC-40M38298 (NASA) CONNECTORS	06-MAR-2006
<input type="checkbox"/>	   	BAC5121-4	D	PRINTED CIRCUIT CONNECTORS	06-FEB-1990
<input type="checkbox"/>	   	9-2 Departure to BAC5121-4		PRINTED CIRCUIT CONNECTORS	08-MAY-1997
<input type="checkbox"/>	   	9-3 Departure to BAC5121-4		PRINTED CIRCUIT CONNECTORS	22-JUL-1999
<input type="checkbox"/>	   	BAC5121-5	F	INTERSTAGE CONNECTORS	20-JUL-2012
<input type="checkbox"/>	   	BAC5121-6	F	UMBILICAL CONNECTORS	26-SEP-2012
<input type="checkbox"/>	   	9-3 Departure to BAC5121-6		UMBILICAL CONNECTORS	16-JAN-2003
<input type="checkbox"/>	   	9-4 Departure to BAC5121-6		UMBILICAL CONNECTORS	16-APR-2015
<input type="checkbox"/>	   	BAC5121-7	C	RELAY AND TUBE SOCKETS	18-JUL-1996
<input type="checkbox"/>	   	BAC5122	E	ASSEMBLY AND INSTALLATION OF COAXIAL CABLE CONNECTORS	14-APR-1993
<input type="checkbox"/>	   	9-2 Departure to BAC5122		ASSEMBLY AND INSTALLATION OF COAXIAL CABLE CONNECTORS	15-APR-1993
<input type="checkbox"/>	   	9-4 Departure to BAC5122		ASSEMBLY AND INSTALLATION OF COAXIAL CABLE CONNECTORS	26-JUL-1993
<input type="checkbox"/>	   	9-5 Departure to BAC5122		ASSEMBLY AND INSTALLATION OF COAXIAL CABLE CONNECTORS	15-JUL-1994
<input type="checkbox"/>	   	BAC5122-1	G	ASSEMBLY OF CONNECTORS CLAMPED TO BRAIDED OUTER CONDUCTOR OF COAXIAL CABLE	08-FEB-2001
<input type="checkbox"/>		BAC5122-2	F	ASSEMBLY OF CONNECTORS SWAGED	02-JAN-1992


<input type="checkbox"/>	  			TO OUTER CONDUCTOR OF COAXIAL CABLE	
<input type="checkbox"/>	  		9-13	Departure to BAC5122-2	29-JUN-2001
<input type="checkbox"/>	  		9-6	Departure to BAC5122-2	24-MAY-1996
<input type="checkbox"/>	  		9-7	Departure to BAC5122-2	27-MAR-1998
<input type="checkbox"/>	  		9-9	Departure to BAC5122-2	11-DEC-1998
<input type="checkbox"/>	  		BAC5122-3		E ASSEMBLY OF CONNECTORS CLAMPED TO SOLID OUTER CONDUCTOR OF COAXIAL CABLE 29-NOV-1989
<input type="checkbox"/>	  		9-2	Departure to BAC5122-3	18-APR-1996
<input type="checkbox"/>	  		BAC5122-4		B ASSEMBLY OF COAXIAL CONTACTS SWAGED TO BRAIDED OUTER CONDUCTOR OF COAXIAL CABLE 07-SEP-1989
<input type="checkbox"/>	  		9-1	Departure to BAC5122-4	22-JAN-1998
<input type="checkbox"/>	  		9-13	Departure to BAC5122-4	29-AUG-2002
<input type="checkbox"/>	  		9-16	Departure to BAC5122-4	24-MAR-2011
<input type="checkbox"/>	  		9-2	Departure to BAC5122-4	17-APR-1998
<input type="checkbox"/>	  		9-7	Departure to BAC5122-4	23-SEP-1999
<input type="checkbox"/>	  		9-8	Departure to BAC5122-4	26-OCT-1999
<input type="checkbox"/>	  		BAC5122-5		A ASSEMBLY OF CONNECTOR HOODS 21-AUG-1989
<input type="checkbox"/>	  		BAC5122-6		B ASSEMBLY OF CONNECTORS SOLDERED TO OUTER 05-NOV-1994










<input type="checkbox"/>	   	BAC5123	C	CONDUCTOR OF COAXIAL CABLE ASSEMBLY OF ELECTRONIC PACKAGE	21-OCT-1985
<input type="checkbox"/>	   	BAC5124	A	ASSEMBLY PROCESS FOR MIL-S-22885 TYPE PUSH BUTTON SWITCH	29-JUN-1988
<input type="checkbox"/>	   	9-1 Departure to BAC5124		ASSEMBLY PROCESS FOR MIL-S-22885 TYPE PUSH BUTTON SWITCH	13-SEP-1996
					
<input type="checkbox"/>	   	BAC5125	F	MANUFACTURE OF MAGNETIC DEVICES	24-FEB-1995
<input type="checkbox"/>	   	9-4 Departure to BAC5125		MANUFACTURE OF MAGNETIC DEVICES	12-JUN-1997
					
<input type="checkbox"/>	   	BAC5126	D	HANDLING OF ELECTRICAL/ELECTRONIC ASSEMBLIES/SUBASSEMBLIES	11-JAN-1980
<input type="checkbox"/>	   	BAC5127	A	ELECTRICAL BONDING AND GROUNDING	09-AUG-1978
<input type="checkbox"/>	   	BAC5128	D	ELECTRICAL/ELECTRONIC ASSEMBLIES, REQUIREMENTS FOR PRINTED WIRING	30-APR-1999
<input type="checkbox"/>	   	6-27 Departure to BAC5128		ASSEMBLIES, REQUIREMENTS FOR PRINTED WIRING	09-OCT-2002
<input type="checkbox"/>	   	6-28 Departure to BAC5128		ASSEMBLIES, REQUIREMENTS FOR PRINTED WIRING	03-APR-2003
<input type="checkbox"/>	   	6-29 Departure to BAC5128		ASSEMBLIES, REQUIREMENTS FOR PRINTED WIRING	01-APR-2003
<input type="checkbox"/>	   	BAC5130	A	Assembly and Installation of Missile Electric Wiring	09-JUN-1981
<input type="checkbox"/>	   	BAC5131	A	Assembly and Installation of Missile Terminals, Splices and Connectors	09-JUN-1981
<input type="checkbox"/>	   	BAC5132	A	Missile Bonding and Grounding	09-JUN-1981
<input type="checkbox"/>	   	BAC5133	A	Assembly and Installation of Missile Coaxial Cable	09-JUN-1981
<input type="checkbox"/>	   	BAC5135	A	Process Specification for the Manufacture of Electronic Coils	09-JUN-1981
<input type="checkbox"/>	   	BAC5136	A	Process Specification for the Assembly of Electronic Package Components	09-JUN-1981
<input type="checkbox"/>	   	BAC5137	-	ENTERPRISE COMMON ESD REQUIREMENTS	11-FEB-2019
<input type="checkbox"/>	   	DCNPSO_004556_01 Engineering Order to BAC5137 Rev -	01	BAC5137 DOCUMENT CHANGE NOTICE	11-FEB-2019
<input type="checkbox"/>	   	BAC5138	-	ULTRASONIC AND THERMAL POST-MOLDING OPERATIONS FOR THERMOPLASTIC PARTS	20-JUN-2019

















































<input type="checkbox"/>	   	DCNPSO_008636_01 Engineering Order to BAC5138 Rev -	01	BAC5138 DOCUMENT CHANGE NOTICE	20-JUN-2019
<input type="checkbox"/>	   	BAC5140	F	STRIPPING OF MAGNET WIRE	29-AUG-1996
<input type="checkbox"/>	   	BAC5141	C	WINDING OF BOBBINS FOR MAGNETIC DEVICES	13-MAY-1991
<input type="checkbox"/>	   	8-1 Departure to BAC5141		WINDING OF BOBBINS FOR MAGNETIC DEVICES	18-JAN-1995
					
<input type="checkbox"/>	   	9-3 Departure to BAC5141		WINDING OF BOBBINS FOR MAGNETIC DEVICES	10-FEB-1995
					
<input type="checkbox"/>	   	BAC5142	B	WINDING OF TOROIDAL MAGNETIC DEVICES	17-FEB-1995
<input type="checkbox"/>	   	8-1 Departure to BAC5142		WINDING OF TOROIDAL MAGNETIC DEVICES	18-JAN-1995
					
<input type="checkbox"/>	   	9-4 Departure to BAC5142		WINDING OF TOROIDAL MAGNETIC DEVICES	22-JUN-1995
					
<input type="checkbox"/>	   	BAC5143	H	IMPREGNATION AND EMBEDMENT OF MAGNETIC DEVICES	10-AUG-2011
<input type="checkbox"/>	   	BAC5144	-	FABRICATION AND STANDARDIZATION OF NOTCHED TENSILE SPECIMENS	24-APR-2020
<input type="checkbox"/>	   	BAC5144 QPL to BAC5144 Rev -	-	FABRICATION AND STANDARDIZATION OF NOTCHED TENSILE SPECIMENS	24-APR-2020
<input type="checkbox"/>	   	DCNPSO-011590_01 Engineering Order to BAC5144 Rev -	01	BAC5144 DOCUMENT CHANGE NOTICE	24-APR-2020
<input type="checkbox"/>	   	BAC5145	A	ASSEMBLY OF BACT64A () FIBER OPTIC TERMINI TO BMS13-71 () FIBER OPTIC CABLE	13-MAR-2013
<input type="checkbox"/>	   	BAC5147	C	INSERTION AND REMOVAL OF FIBER OPTIC TERMINI	27-FEB-2020
<input type="checkbox"/>	   	DCNPSO_011393_01 Engineering Order to BAC5147 Rev C	01	BAC5147 DOCUMENT CHANGE NOTICE	27-FEB-2020
<input type="checkbox"/>	   	9-1 Departure to BAC5147		INSERTION AND REMOVAL OF FIBER OPTIC TERMINI	26-NOV-2003
<input type="checkbox"/>	   	BAC5148	H	CLEANING PROCEDURE FOR FIBER OPTIC TERMINI AND FIBER OPTIC SLEEVE HOLDERS	05-SEP-2018
<input type="checkbox"/>	   	DCNPSO-005537_01 Engineering Order to BAC5148 Rev H	01	BAC5148 DOCUMENT CHANGE NOTICE	05-SEP-2018
<input type="checkbox"/>	   	BAC5149	-	MANUFACTURE OF QUARTZ FIBER REINFORCED CYANATE	27-MAR-2020
					

<input type="checkbox"/>	   	BAC5149 QPL to BAC5149 Rev -	-	ESTER COMPOSITE STRUCTURE MANUFACTURE OF QUARTZ FIBER REINFORCED CYANATE ESTER COMPOSITE STRUCTURE	27-MAR-2020
<input type="checkbox"/>	   	DCNPSO-011926 01 Engineering Order to BAC5149 Rev -	01	BAC5149 DOCUMENT CHANGE NOTICE	27-MAR-2020
<input type="checkbox"/>	   	BAC5150	A	CLEANING INTERIORS OF COMMERCIAL TRANSPORT AIRCRAFT	29-MAY-2020
<input type="checkbox"/>	   	DCNPSO-012923 01 Engineering Order to BAC5150 Rev A	01	BAC5150 DOCUMENT CHANGE NOTICE	29-MAY-2020
<input type="checkbox"/>	   	BAC5152	AK	IDENTIFICATION OF ELECTRIC WIRE AND WIRE BUNDLES	06-DEC-2019
<input type="checkbox"/>	   	DCNPSO-011103 01 Engineering Order to BAC5152 Rev AK	01	BAC5152 DOCUMENT CHANGE NOTICE	06-DEC-2019
<input type="checkbox"/>	   	8-21 Departure to BAC5152		IDENTIFICATION OF ELECTRIC WIRE AND WIRE BUNDLES	10-JAN-2020
<input type="checkbox"/>	   	9-29 Departure to BAC5152		IDENTIFICATION OF ELECTRIC WIRE AND WIRE BUNDLES	02-FEB-1998
<input type="checkbox"/>	   	9-40 Departure to BAC5152		IDENTIFICATION OF ELECTRIC WIRE AND WIRE BUNDLES	06-APR-2000
<input type="checkbox"/>	   	9-42 Departure to BAC5152		IDENTIFICATION OF ELECTRIC WIRE AND WIRE BUNDLES	21-MAR-2000
<input type="checkbox"/>	   	9-46 Departure to BAC5152		IDENTIFICATION OF ELECTRIC WIRE AND WIRE BUNDLES	04-FEB-2004
<input type="checkbox"/>	   	9-49 Departure to BAC5152		IDENTIFICATION OF ELECTRIC WIRE AND WIRE BUNDLES	25-MAY-2005
<input type="checkbox"/>	   	BAC5153	R	ASSEMBLY OF ELECTRIC TERMINATIONS	17-JUL-2020
<input type="checkbox"/>	   	DCNPSO-013044 01 Engineering Order to BAC5153 Rev R	01	BAC5153 DOCUMENT CHANGE NOTICE	17-JUL-2020
<input type="checkbox"/>	   	6-204 Departure to BAC5153		ASSEMBLY OF ELECTRICAL TERMINATIONS	13-JUN-2011
<input type="checkbox"/>	   	9-30 Departure to BAC5153		ASSEMBLY OF ELECTRIC TERMINATIONS	26-AUG-2005
<input type="checkbox"/>	   	BAC5154	K	IN-PROCESS ELECTRICAL TESTING	19-MAR-1985
<input type="checkbox"/>	   	8-4 Departure to BAC5154		IN-PROCESS ELECTRICAL TESTING	22-DEC-1992

















































































<input type="checkbox"/>	   	9-12 Departure to BAC5154		IN-PROCESS ELECTRICAL TESTING	01-APR-2004
					
<input type="checkbox"/>	   	9-14 Departure to BAC5154		IN-PROCESS ELECTRICAL TESTING	26-AUG-2005
<input type="checkbox"/>	   	9-15 Departure to BAC5154		IN-PROCESS ELECTRICAL TESTING	08-APR-2016
<input type="checkbox"/>	   	9-4 Departure to BAC5154		IN-PROCESS ELECTRICAL TESTING	01-NOV-1994
					
<input type="checkbox"/>	   	9-6 Departure to BAC5154		IN-PROCESS ELECTRICAL TESTING	20-OCT-1995
					
<input type="checkbox"/>	   	9-7 Departure to BAC5154		IN-PROCESS ELECTRICAL TESTING	22-AUG-1996
					
<input type="checkbox"/>	   	9-9 Departure to BAC5154		IN-PROCESS ELECTRICAL TESTING	04-OCT-1996
					
<input type="checkbox"/>	   	BAC5155	T	HEAT-SHRINKABLE MATERIALS ON ELECTRIC WIRING	21-MAR-2019
<input type="checkbox"/>	   	DCNPSO_006442_01 Engineering Order to BAC5155 Rev T	01	BAC5155 DOCUMENT CHANGE NOTICE	21-MAR-2019
<input type="checkbox"/>	   	9-20 Departure to BAC5155		HEAT-SHRINKABLE MATERIALS ON ELECTRIC WIRING	30-APR-1998
					
<input type="checkbox"/>	   	9-21 Departure to BAC5155		HEAT-SHRINKABLE MATERIALS ON ELECTRIC WIRING	16-SEP-1999
					
<input type="checkbox"/>	   	9-24 Departure to BAC5155		HEAT-SHRINKABLE MATERIALS ON ELECTRIC WIRING	17-AUG-2000
					
<input type="checkbox"/>	   	9-26 Departure to BAC5155		HEAT-SHRINKABLE MATERIALS ON ELECTRIC WIRING	01-JUL-1999
					
<input type="checkbox"/>	   	9-27 Departure to BAC5155		HEAT-SHRINKABLE MATERIALS ON ELECTRIC WIRING	18-JUL-2001
					
<input type="checkbox"/>	   	9-8 Departure to BAC5155		HEAT-SHRINKABLE MATERIALS ON ELECTRIC WIRING	29-JUL-1994
					
<input type="checkbox"/>	   	BAC5156	F	MARKING OF ELECTRIC WIRING	01-AUG-1978
<input type="checkbox"/>	   	BAC5157	T		19-DEC-2018

























<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 DCNPSO-006172 01	01	FABRICATION OF ELECTRIC WIRE BUNDLES BAC5157 DOCUMENT CHANGE NOTICE	19-DEC-2018
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 8-22 Departure to BAC5157		FABRICATION OF ELECTRIC WIRE BUNDLES	13-MAY-2011
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 8-23 Departure to BAC5157		FABRICATION OF ELECTRIC WIRE BUNDLES	25-SEP-2012
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 9-29 Departure to BAC5157		FABRICATION OF ELECTRIC WIRE BUNDLES	03-FEB-2012
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 BAC5158	Y	INSTALLATION OF ELECTRIC WIRING	13-SEP-2018
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 DCNPSO 005397 01 Engineering Order to BAC5158 Rev Y	01	BAC5158 DOCUMENT CHANGE NOTICE	13-SEP-2018
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 8-11 Departure to BAC5158		INSTALLATION OF ELECTRIC WIRING	01-JUL-2009
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 8-14 Departure to BAC5158		INSTALLATION OF ELECTRICAL WIRING	06-FEB-2019
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 8-15 Departure to BAC5158		INSTALLATION OF ELECTRIC WIRING	20-DEC-2019
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 9-10 Departure to BAC5158	ORG	INSTALLATION OF ELECTRIC WIRING	27-AUG-2009
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 9-11 Departure to BAC5158	ORG	INSTALLATION OF ELECTRIC WIRING	27-AUG-2009
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 BAC5159	J	INSTALLATION OF ELECTRIC WIRE TERMINALS TO EQUIPMENT	08-OCT-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 DCNPSO-013551 01 Engineering Order to BAC5159 Rev J	01	BAC5159 DOCUMENT CHANGE NOTICE	08-OCT-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 8-1 Departure to BAC5159		INSTALLATION OF ELECTRIC WIRE TERMINALS TO EQUIPMENT	03-JAN-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 BAC5160	F	ASSEMBLY OF COAXIAL CABLE CONNECTORS	09-JUN-1989
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 BAC5160-1	D	ASSEMBLY OF COAXIAL CABLE CONNECTORS WITH SHIELD BRAID CLAMPED TO THE CONNECTOR	09-JUN-1989
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 BAC5160-2	B	ASSEMBLY OF COAXIAL CABLE CONNECTORS WITH SHIELDED BRAID SOLDERED TO THE CONNECTOR	21-MAY-1975
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 BAC5160-3	C	ASSEMBLY OF COAXIAL CABLE CONNECTORS WITH SHIELD BRAID CRIMPED TO THE CONNECTOR SHELL	09-JUN-1989
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 BAC5160-4	D	ASSEMBLY OF COAXIAL CABLE CONTACTS	09-JUN-1989
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 BAC5160-5	E	Assembly of Crimp Type Coaxial Cable Adapters	09-JUN-1989
<input type="checkbox"/>				BAC5160-6	D		09-JUN-1989

























<input type="checkbox"/>	   		ASSEMBLY OF COAXIAL CABLE CONNECTORS CLAMPED TO SOLID SHIELD CABLE		
<input type="checkbox"/>	   	BAC5162	V	ASSEMBLY OF ELECTRIC CONNECTORS	28-SEP-2020
<input type="checkbox"/>	   	DCNPSO-012315_01	01	BAC5162 DOCUMENT	28-SEP-2020
<input type="checkbox"/>	   	Engineering Order to BAC5162 Rev V		CHANGE NOTICE	
<input type="checkbox"/>	   	9-5		ASSEMBLY OF ELECTRIC CONNECTORS	25-FEB-1999
<input type="checkbox"/>	   	Departure to BAC5162			
<input type="checkbox"/>	   	BAC5162-1	E	ASSEMBLY OF AMPHENOL 69 SERIES SOLDERLESS CONNECTORS	25-MAR-1988
<input type="checkbox"/>	   	9-1		ASSEMBLY OF AMPHENOL 69 SERIES SOLDERLESS CONNECTORS	16-JUN-1995
<input type="checkbox"/>	   	Departure to BAC5162-1			
<input type="checkbox"/>	   	BAC5162-10	E	ASSEMBLY OF WINCHESTER MRAC SERIES SOLDERLESS CONNECTORS	01-MAY-1992
<input type="checkbox"/>	   	BAC5162-11	A	Assembly of BACC45CU and BACC45CV Connectors	19-JAN-1971
<input type="checkbox"/>	   	BAC5162-12	E	ASSEMBLY OF AMPHENOL 67-906 AND 67-907 AND CINCH CN0906 SOLDERLESS CONNECTORS	01-AUG-1991
<input type="checkbox"/>	   	BAC5162-13	C	ASSEMBLY OF BACC45AC, AD, AE, AV, AW, DP, GL, STBC63T, BENDIX PTXXCE AND SPXXCE MINIATURE CIRCULAR (PYGMY) CONNECTORS	29-JUL-1988
<input type="checkbox"/>	   	BAC5162-14	C	ASSEMBLY OF MIL-C-5015 SOLDER TYPE CONNECTORS	11-NOV-1991
<input type="checkbox"/>	   	BAC5162-15	C	MS 310X TYPE "K" (MIL-C-5015) CONNECTORS	06-JUN-1990
<input type="checkbox"/>	   	BAC5162-16	C	ASSEMBLY OF CANNON CA-31 () A-(F80) AND BENDIX CX-31 () A CONNECTORS	19-APR-1989
<input type="checkbox"/>	   	BAC5162-17	A	ASSEMBLY OF PYLE NATIONAL STAR LINE (ZZM SERIES) ELECTRICAL CONNECTORS	11-NOV-1968
<input type="checkbox"/>	   	BAC5162-2	E	ASSEMBLY OF WIRE PRO 84 SERIES CONNECTORS	25-FEB-1999
<input type="checkbox"/>	   	BAC5162-22	E	ASSEMBLY OF BENDIX PT-CE AND PT-CP SERIES SOLDERLESS CONNECTORS	11-JUL-1989
<input type="checkbox"/>	   	6-4		ASSEMBLY OF BENDIX PT-CE AND PT-CP SERIES SOLDERLESS CONNECTORS	31-MAY-1990
<input type="checkbox"/>	   	Departure to BAC5162-22			
<input type="checkbox"/>				ASSEMBLY OF BENDIX PT-CE AND PT-CP	15-JUN-1995

























































<input type="checkbox"/>	   	9-1 Departure to BAC5162-22		SERIES SOLDERLESS CONNECTORS	
<input type="checkbox"/>	   	BAC5162-23	A	Assembly of Deutsch DTK Series Solderless Connectors	20-FEB-1974
<input type="checkbox"/>	   	BAC5162-24	D	ASSEMBLY OF CONNON RX SOLDERLESS CONNECTORS	20-FEB-1974
<input type="checkbox"/>	   	BAC5162-25	H	ASSEMBLY OF AMP RM AND RME, CANNON DPA, DPD, DPJ, DPX, MILITARY M81659 AND SOGIE-RADIALL DSX SERIES SOLDERLESS CONNECTORS	20-MAY-1991
<input type="checkbox"/>	   	6-32 Departure to BAC5162-25		ASSEMBLY OF AMP RM AND RME, CANNON DPA, DPD, DPJ, DPX, MILITARY M81659 AND SOGIE-RADIALL DSX SERIES SOLDERLESS CONNECTORS	08-APR-1997
<input type="checkbox"/>	   	6-34 Departure to BAC5162-25		ASSEMBLY OF AMP RM AND RME, CANNON DPA, DPD, DPJ, DPX, MILITARY M81659 AND SOGIE-RADIALL DSX SERIES SOLDERLESS CONNECTORS	09-MAR-1998
<input type="checkbox"/>	   	9-1 Departure to BAC5162-25		ASSEMBLY OF AMP RM AND RME, CANNON DPA, DPD, DPJ, DPX, MILITARY M81659 AND SOGIE-RADIALL DSX SERIES SOLDERLESS CONNECTORS	15-JAN-1998
<input type="checkbox"/>	   	9-2 Departure to BAC5162-25		ASSEMBLY OF AMP RM AND RME, CANNON DPA, DPD, DPJ, DPX, MILITARY M81659 AND SOGIE-RADIALL DSX SERIES SOLDERLESS CONNECTORS	18-JUN-1998
<input type="checkbox"/>	   	9-3 Departure to BAC5162-25		ASSEMBLY OF AMP RM AND RME, CANNON DPA, DPD, DPJ, DPX, MILITARY M81659 AND SOGIE-RADIALL DSX SERIES SOLDERLESS CONNECTORS	21-MAR-2002
<input type="checkbox"/>	   	9-5 Departure to BAC5162-25		ASSEMBLY OF AMP RM AND RME, CANNON DPA, DPD, DPJ, DPX, MILITARY M81659 AND SOGIE-RADIALL DSX SERIES SOLDERLESS CONNECTORS	02-OCT-2003
<input type="checkbox"/>	   	9-6 Departure to BAC5162-25		ASSEMBLY OF AMP RM AND RME, CANNON DPA, DPD, DPJ, DPX, MILITARY M81659 AND SOGIE-RADIALL DSX SERIES SOLDERLESS CONNECTORS	10-MAR-2011
<input type="checkbox"/>	   	BAC5162-26	B	Assembly of Microdot '43" Series Connectors	19-FEB-1988
<input type="checkbox"/>		BAC5162-27	A		20-FEB-1974

<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div> <div></div>		Assembly of Gulton C-30 Series Connectors		
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div> <div></div>	BAC5162-28	E	Installation of Metal Sheath Cable in MBC 450 Connectors	20-FEB-1974
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div> <div></div>	BAC5162-29	B	ASSEMBLY OF BENDIX SERIES QWLD SERIES (HUSKEY) SOLDER TYPE CONNECTORS	20-FEB-1974
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div> <div></div>	BAC5162-3	E	ASSEMBLY OF BACC45PFE SERIES CONNECTORS	19-OCT-1990
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div> <div></div>	BAC5162-30	A	Assembly of Burndy Plug-In Sockets	20-FEB-1974
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div> <div></div>	BAC5162-31	C	ASSEMBLY OF DEUTSCH LOX TANK CONNECTORS	20-FEB-1974
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div> <div></div>	BAC5162-33	C	ASSEMBLY OF ELCO MINIATURE CRIMP TYPE PRINTED CIRCUIT CONNECTORS NO. 7015 AND 8016	16-JUL-1974
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div> <div></div>	BAC5162-34	C	ASSEMBLY OF ELCO MINIATURE (CRIMP TYPE) PRINTED CIRCUIT CONNECTOR #7009	17-JUL-1974
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div> <div></div>	BAC5162-35	B	Assembly of MIL-C- 38300 Solderless Connectors	03-OCT-1986
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div> <div></div>	BAC5162-36	C	ASSEMBLY OF DEUTSCH 5000 SERIES MINIATURE RECTANGULAR CRIMP TYPE RACK AND PANEL CONNECTORS	17-JUL-1974
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div> <div></div>	BAC5162-37	A	Assembly of Winchester XAC Series Connectors	20-FEB-1974
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div> <div></div>	BAC5162-39	D	ASSEMBLY OF CANNON ROYAL D (D MA) SERIES CONNECTORS (MIL-C- 24308 TYPE)	02-SEP-2008
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div> <div></div>	6-12 Departure to BAC5162-39		ASSEMBLY OF CANNON ROYAL D (D MA) SERIES CONNECTORS (MIL-C- 24308 TYPE)	02-MAY-1994
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div> <div></div>	6-17 Departure to BAC5162-39		ASSEMBLY OF CANNON ROYAL D (D MA) SERIES CONNECTORS (MIL-C- 24308 TYPE)	13-SEP-1996
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div> <div></div>	6-9 Departure to BAC5162-39		ASSEMBLY OF CANNON ROYAL D (D MA) SERIES CONNECTORS (MIL-C- 24308 TYPE)	22-FEB-1994
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div> <div></div>	9-1 Departure to BAC5162-39		ASSEMBLY OF CANNON ROYAL D (D MA) SERIES CONNECTORS (MIL-C- 24308 TYPE)	11-DEC-2003
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div> <div></div>	BAC5162-4	C	CONNECTORS, DEUTSCH "DS" SERIES SOLDERLESS, ASSEMBLY OF	19-FEB-1988
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div> <div></div>	BAC5162-40	B	Assembly of Deutsch STK Series Crimp Type Connectors	20-FEB-1974
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div> <div></div>	BAC5162-41	E	ASSEMBLY OF CRAY AND HULEGARD CONNECTORS	17-JUL-1974
<input type="checkbox"/>		BAC5162-42	A		17-JUL-1974

















































































<input type="checkbox"/>	   		Assembly of Bendix 82 Series (Crimp Type) Connectors	
<input type="checkbox"/>	   	BAC5162-43	B ASSEMBLY OF NAS 1599 CONNECTORS (CRIMP TYPE CONTACTS)	03-OCT-1986
<input type="checkbox"/>	   	BAC5162-44	F ASSEMBLY OF "AMP-TAB" TERMINAL CONNECTORS	05-APR-1991
<input type="checkbox"/>	   	6-7	ASSEMBLY OF "AMP-TAB" TERMINAL CONNECTORS	23-OCT-1997
<input type="checkbox"/>	   	6-8	Departure to BAC5162-44 ASSEMBLY OF "AMP-TAB" TERMINAL CONNECTORS	17-SEP-2001
<input type="checkbox"/>	   	BAC5162-45	C ASSEMBLY OF ITT CANNON DPGM & DPJM CONNECTORS	04-AUG-2000
<input type="checkbox"/>	   	BAC5162-46	C ASSEMBLY OF MIL-C-83733, ITT CANNON DPKA, DPKB AND DPJMB CONNECTORS	11-APR-1988
<input type="checkbox"/>	   	BAC5162-47	C ASSEMBLY OF MIL-C-38999 CONNECTORS	04-JAN-2007
<input type="checkbox"/>	   	8-3	Departure to BAC5162-47 ASSEMBLY OF MIL-C-38999 CONNECTORS	16-AUG-1994
<input type="checkbox"/>	   	8-4	Departure to BAC5162-47 ASSEMBLY OF MIL-C-38999 CONNECTORS	09-NOV-1994
<input type="checkbox"/>	   	9-13	Departure to BAC5162-47 ASSEMBLY OF MIL-C-38999 CONNECTORS	12-JAN-2017
<input type="checkbox"/>	   	9-2	Departure to BAC5162-47 ASSEMBLY OF MIL-C-38999 CONNECTORS	05-JAN-1995
<input type="checkbox"/>	   	BAC5162-49	A Assembly of MBC470 Connectors	17-JUL-1974
<input type="checkbox"/>	   	BAC5162-5	R ASSEMBLY OF MIL-DTL-26500 CIRCULAR CONNECTORS	22-SEP-2008
<input type="checkbox"/>	   	9-2	Departure to BAC5162-5 ASSEMBLY OF MIL-DTL-26500 CIRCULAR CONNECTORS	06-JUL-2016
<input type="checkbox"/>	   	BAC5162-50	B ASSEMBLY OF 10-60450 PLUG-IN RELAY SOCKETS	13-APR-1999
<input type="checkbox"/>	   	BAC5162-51	G ASSEMBLY OF FRONT RELEASE ENVIRONMENTAL RACK AND PANEL CONNECTORS	05-SEP-2008
<input type="checkbox"/>	   	BAC5162-52	H ASSEMBLY OF BACS16W, X RELAY SOCKETS FRONT RELEASE CONTACTS	26-NOV-2002
<input type="checkbox"/>	   	6-16	Departure to BACS16W, X RELAY SOCKETS FRONT RELEASE CONTACTS ASSEMBLY OF	17-NOV-2003
<input type="checkbox"/>	   	BAC5162-53	D ASSEMBLY OF BOEING 10-61492, CANNON FR(), FV() AND FLIGHT FC,	01-SEP-1999









































































<input type="checkbox"/>	   	6-8 Departure to BAC5162-53		FH SERIES CONNECTORS ASSEMBLY OF BOEING 10-61492, CANNON FR (), FV() AND FLIGHT FC, FH SERIES CONNECTORS	31-JUL-2001
<input type="checkbox"/>	   	6-9 Departure to BAC5162-53		ASSEMBLY OF BOEING 10-61492, CANNON FR (), FV() AND FLIGHT FC, FH SERIES CONNECTORS	29-OCT-2002
<input type="checkbox"/>	   	BAC5162-54	A	Connectors, BACC63AS, AV and AW, Assembly of	23-NOV-1987
<input type="checkbox"/>	   	BAC5162-55	B	ASSEMBLY OF MIL-C- 81511 CONNECTORS	30-MAR-1989
<input type="checkbox"/>	   	6-9 Departure to BAC5162-55		ASSEMBLY OF MIL-C- 81511 CONNECTORS	06-NOV-1995
<input type="checkbox"/>	   	9-3 Departure to BAC5162-55		ASSEMBLY OF MIL-C- 81511 CONNECTORS	23-JUN-2016
<input type="checkbox"/>	   	BAC5162-56	B	ASSEMBLY OF MIL-C- 83723 SERIES II AND III, MIL-C-5015 MS3450 SERIES AND BOEING BACC63BR AND BT CONNECTORS	12-SEP-1989
<input type="checkbox"/>	   	6-12 Departure to BAC5162-56		ASSEMBLY OF MIL-C- 83723 SERIES II AND III, MIL-C-5015 MS3450 SERIES AND BOEING BACC63BR AND BT CONNECTORS	23-NOV-1998
<input type="checkbox"/>	   	6-9 Departure to BAC5162-56		ASSEMBLY OF MIL-C- 83723 SERIES II AND III, MIL-C-5015 MS3450 SERIES AND BOEING BACC63BR AND BT CONNECTORS	08-FEB-1994
<input type="checkbox"/>	    	9-2 Departure to BAC5162-56		ASSEMBLY OF MIL-C- 83723 SERIES II AND III, MIL-C-5015 MS3450 SERIES AND BOEING BACC63BR AND BT CONNECTORS	12-DEC-1994
<input type="checkbox"/>	    	9-3 Departure to BAC5162-56		ASSEMBLY OF MIL-C- 83723 SERIES II AND III, MIL-C-5015 MS3450 SERIES AND BOEING BACC63BR AND BT CONNECTORS	10-MAR-1995
<input type="checkbox"/>	   	9-4 Departure to BAC5162-56		ASSEMBLY OF MIL-C- 83723 SERIES II AND III, MIL-C-5015 MS3450 SERIES AND BOEING BACC63BR AND BT CONNECTORS	18-APR-2003
<input type="checkbox"/>	   	9-6 Departure to BAC5162-56		ASSEMBLY OF MIL-C- 83723 SERIES II AND III, MIL-C-5015 MS3450 SERIES AND BOEING BACC63BR AND BT CONNECTORS	22-MAY-2008
<input type="checkbox"/>	   	BAC5162-57	D	ASSEMBLY OF BACC63 BD, BE, BW, BY, CD AND CE CONNECTORS	09-MAR-1989
<input type="checkbox"/>					31-MAR-1995





















































<input type="checkbox"/>	   	6-14 Departure to BAC5162-57	ASSEMBLY OF BACC63 BD, BE, BW, BY, CD AND CE CONNECTORS	
<input type="checkbox"/>	   	6-16 Departure to BAC5162-57	ASSEMBLY OF BACC63 BD, BE, BW, BY, CD AND CE CONNECTORS	10-DEC-1996
<input type="checkbox"/>	   	6-21 Departure to BAC5162-57	ASSEMBLY OF BACC63 BD, BE, BW, BY, CD AND CE CONNECTORS	31-JUL-2001
<input type="checkbox"/>	   	6-23 Departure to BAC5162-57	ASSEMBLY OF BACC63 BD, BE, BW, BY, CD AND CE CONNECTORS	29-OCT-2002
<input type="checkbox"/>	   	9-2 Departure to BAC5162-57	ASSEMBLY OF BACC63BD, BE, BW, BY, CD, AND CE CONNECTORS	18-JUL-2012
<input type="checkbox"/>	   	BAC5162-58	A ASSEMBLY OF 10-30501 RACK AND PANEL CONNECTORS (AMP SERIES G)	06-OCT-1987
<input type="checkbox"/>	   	BAC5162-59	G ASSEMBLY OF BACC66E, F, G, H, J, AND K CONNECTORS (ARINC 600 SERIES)	17-NOV-2011
<input type="checkbox"/>	   	BAC5162-6	D ASSEMBLY OF 10-60479 CONNECTORS	20-APR-1988
<input type="checkbox"/>	   	6-12 Departure to BAC5162-6	ASSEMBLY OF 10-60479 CONNECTORS	17-DEC-1990
<input type="checkbox"/>	   	BAC5162-60	B ASSEMBLY OF BACC65K, L, T () SERIES CONNECTORS FOR PRINTED WIRE ASSEMBLIES	23-JUL-1987
<input type="checkbox"/>	   	6-10 Departure to BAC5162-60	ASSEMBLY OF BACC65K, L, T () SERIES CONNECTORS FOR PRINTED WIRE ASSEMBLIES	10-SEP-1990
<input type="checkbox"/>	   	6-11 Departure to BAC5162-60	ASSEMBLY OF BACC65K, L, T () SERIES CONNECTORS FOR PRINTED WIRE ASSEMBLIES	07-MAY-1991
<input type="checkbox"/>	   	6-12 Departure to BAC5162-60	ASSEMBLY OF BACC65K, L, T () SERIES CONNECTORS FOR PRINTED WIRE ASSEMBLIES	13-JAN-1995
<input type="checkbox"/>	   	6-13 Departure to BAC5162-60	ASSEMBLY OF BACC65K, L, T () SERIES CONNECTORS FOR PRINTED WIRE ASSEMBLIES	08-SEP-1998
<input type="checkbox"/>	   	9-1 Departure to BAC5162-60	ASSEMBLY OF BACC65K, L, T () SERIES CONNECTORS FOR PRINTED WIRE ASSEMBLIES	16-JUN-1995
<input type="checkbox"/>	   	BAC5162-61	C ASSEMBLY OF MIL-C- 26482 SERIES 2 TYPE CONNECTORS	27-JAN-2000
<input type="checkbox"/>	   	9-2 Departure to BAC5162-61	ASSEMBLY OF MIL?C? 26482 SERIES 2 TYPE CONNECTORS	21-DEC-2015
<input type="checkbox"/>	   	BAC5162-62	B ASSEMBLY OF BACS16AF, AG, AH RELAY SOCKETS REAR RELEASE CONTACTS	12-JUN-1987
<input type="checkbox"/>				20-AUG-1990

<input type="checkbox"/>	   	6-3 Departure to BAC5162-62		ASSEMBLY OF BACS16AF, AG, AH RELAY SOCKETS REAR RELEASE CONTACTS	
<input type="checkbox"/>	   	6-4 Departure to BAC5162-62		ASSEMBLY OF BACS16AF, AG, AH RELAY SOCKETS REAR RELEASE CONTACTS	14-SEP-1998
<input type="checkbox"/>	   	BAC5162-63	G	ASSEMBLY OF LEACH SO-10XX-XXX, SO- 10XX-XXXX AND MS12883 RELAY SOCKETS	02-DEC-1997
<input type="checkbox"/>	   	6-4 Departure to BAC5162-63		ASSEMBLY OF LEACH SO-10XX-XXX, SO- 10XX-XXXX AND MS12883 RELAY SOCKETS	28-JUL-2006
<input type="checkbox"/>	   	9-2 Departure to BAC5162-63		ASSEMBLY OF LEACH SO-10XX-XXX, SO- 10XX-XXXX AND MS12883 RELAY SOCKETS	28-JAN-1999
<input type="checkbox"/>	   	9-5 Departure to BAC5162-63		ASSEMBLY OF LEACH SO-10XX-XXX, SO- 10XX-XXXX AND MS12883 RELAY SOCKETS	30-JUN-2004
<input type="checkbox"/>	   	BAC5162-64	D	ASSEMBLY OF FIRE DETECTION CONNECTORS	18-DEC-2019
<input type="checkbox"/>	   	DCNPSO 010398 01 Engineering Order to BAC5162-64 Rev D	01	BAC5162-64 DOCUMENT CHANGE NOTICE	18-DEC-2019
<input type="checkbox"/>	   	BAC5162-65	B	ASSEMBLY OF AMP WIRE WRAP CONNECTORS	11-JUN-1992
<input type="checkbox"/>	   	BAC5162-66	M	ASSEMBLY OF CINCH 285-() AND 286-() ACIS SERIES 2 AND RAYCHEM MTC SERIES CONNECTORS WITH REMOVAL CRIMP CONTACTS	28-AUG-2008
<input type="checkbox"/>	   	6-3 Departure to BAC5162-66		ASSEMBLY OF CINCH 285-() AND 286-() ACIS SERIES 2 AND RAYCHEM MTC SERIES CONNECTORS WITH REMOVABLE CRIMP CONTACTS	01-MAY-1997
<input type="checkbox"/>	   	6-4 Departure to BAC5162-66		ASSEMBLY OF CINCH 285-() AND 286-() ACIS SERIES 2 AND RAYCHEM MTC SERIES CONNECTORS WITH REMOVABLE CRIMP CONTACTS	21-NOV-1997
<input type="checkbox"/>	   	6-5 Departure to BAC5162-66		ASSEMBLY OF CINCH 285-() AND 286-() ACIS SERIES 2 AND RAYCHEM MTC SERIES CONNECTORS WITH REMOVABLE CRIMP CONTACTS	08-SEP-1998
<input type="checkbox"/>	   	9-1 Departure to BAC5162-66		ASSEMBLY OF CINCH 285-() AND 286-() ACIS SERIES 2 AND RAYCHEM MTC SERIES CONNECTORS WITH	29-MAY-2003




































































<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5162-67	B	REMOVABLE CRIMP CONTACTS ASSEMBLY OF ARIZONA INTEGRATED ELECTRONICS AMC() QUICK DISCONNECT CIRCULAR CONNECTORS	04-JUN-1993
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5162-68	H	ASSEMBLY OF BACC65AJ(), AK(), AL(), AM() AND S280W557-() RECTANGULAR CONNECTORS	05-SEP-2008
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5162-69	H	ASSEMBLY OF CORY CQ () RECTANGULAR CONNECTORS	08-JAN-1998
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5162-7	D	CONNECTORS, ITT CANNON CA-KE, CA-K AND CA-KRS SERIES, ASSEMBLY OF	19-FEB-1988
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5162-71	B	ASSEMBLY AND INSTALLATION OF THE BACM15J() OR BURNDY RBDSC-() PROGRAM SWITCH MODULE	19-APR-2007
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5162-72	F	ASSEMBLY OF BACC65AA AND BACC65AB CONNECTORS	26-NOV-2019
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DCNPSO 010854 01	01	Engineering Order to BAC5162-72 Rev F	26-NOV-2019
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		9-4		Departure to BAC5162-72	08-JAN-2004
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5162-73	E	ASSEMBLY OF BACC65AN, BACC65AP, BACC65AV, AND BACC65AW CONNECTORS	13-MAR-2014
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5162-75	C	ASSEMBLY OF BACC47GA AND BACC47GB CONTACTS	22-JAN-2014
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5162-76	ORG	ASSEMBLY OF QUADRAX CONNECTORS	07-SEP-2005
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-1		ASSEMBLY OF QUADRAX CONNECTORS	17-MAY-2006
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5162-76	B	Departure to BAC5162-76	22-FEB-2013
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5162-78		ASSEMBLY OF BACC65BJ AND BACC65BK CONNECTORS	05-DEC-2006
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5162-79	ORG	ASSEMBLY OF CIRCULAR CONNECTOR BACKSHELLS	28-JAN-2016
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		9-2		ASSEMBLY OF CIRCULAR CONNECTOR BACKSHELLS	19-OCT-1990
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		Departure to BAC5162-79	B	Assembly of Cannon DPSM Rack and Panel Solderless Connectors	24-AUG-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5162-8	A	ASSEMBLY OF BACC63DE, BACC63DF, BACC63ED, BACC63EE AND BACC63EF SERIES CONNECTORS	24-AUG-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5162-80	01	Engineering Order to BAC5162-80 Rev A	24-AUG-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DCNPSO-013564 01		Engineering Order to BAC5162-80 Rev A	

<input type="checkbox"/>	   	BAC5162-9	G	ASSEMBLY OF MIL-C-26482 SERIES 1 AND MIL-C-81703 SERIES 2 CONNECTORS	14-OCT-2003
<input type="checkbox"/>	   	9-1 Departure to BAC5162-9		ASSEMBLY OF MIL-C-26482 SERIES 1 AND MIL-C-81703 SERIES 2 CONNECTORS	24-OCT-1994
<input type="checkbox"/>	   	9-2 Departure to BAC5162-9		ASSEMBLY OF MIL-C-26482 SERIES 1 AND MIL-C-81703 SERIES 2 CONNECTORS	06-JUL-1998
<input type="checkbox"/>	   	BAC5163	C	ASSEMBLY AND HANDLING OF ELECTRIC MODULES	20-AUG-1991
<input type="checkbox"/>	   	BAC5164	A	ASSEMBLY OF AMP TERMINAL JUNCTION MODULES	20-FEB-1974
<input type="checkbox"/>	   	BAC5165	K	ASSEMBLY OF BACM15C MODULAR TERMINAL JUNCTION BLOCKS	03-NOV-2010
<input type="checkbox"/>	   	BAC5166	J	ASSEMBLY OF M81714 TERMINAL JUNCTION DEVICES	16-MAR-2011
<input type="checkbox"/>	   	BAC5167	F	APPROVED ELECTRICAL/ELECTRONIC MATERIALS	23-AUG-1990
<input type="checkbox"/>	   	BAC5168	A	FIBER OPTIC CABLE HANDLING AND INSTALLATION	23-SEP-1988
<input type="checkbox"/>	   	BAC5169	G	ASSEMBLY OF COAXIAL CONNECTORS AND CONTACTS	30-OCT-2012
<input type="checkbox"/>	   	9-20 Departure to BAC5169		ASSEMBLY OF COAXIAL CONNECTORS AND CONTACTS	17-JUN-2002
<input type="checkbox"/>	   	9-36 Departure to BAC5169		ASSEMBLY OF COAXIAL CONNECTORS AND CONTACTS	27-JUN-2007
<input type="checkbox"/>	   	9-38 Departure to BAC5169		ASSEMBLY OF COAXIAL CONNECTORS AND CONTACTS	08-JUL-2014
<input type="checkbox"/>	   	9-39 Departure to BAC5169		ASSEMBLY OF COAXIAL CONNECTORS AND CONTACTS	15-DEC-2015
<input type="checkbox"/>	   	BAC5170	E	ASSEMBLY OF BACC65M, N, P, AND R CONNECTORS AND BACS52H SPLICE	18-JUN-2020
<input type="checkbox"/>	   	DCNPSO-011831_01 Engineering Order to BAC5170 Rev E	01	BAC5170 DOCUMENT CHANGE NOTICE	18-JUN-2020
<input type="checkbox"/>	   	BAC5170-1	B	Assembly of BACC65M, N, P, R Class 2 Connector to Round Wire	10-JAN-1990
<input type="checkbox"/>	   	BAC5170-2	A	ASSEMBLY OF MTC TYPE CONNECTIONS AND BACS52H SPLICE	10-JAN-1990
<input type="checkbox"/>	   	BAC5179	A	INSTALLATION OF THE S280W701 FIBER OPTIC CABLE ASSEMBLIES	19-OCT-1993
<input type="checkbox"/>	   	6-2 Departure to BAC5179		ASSEMBLY AND INSTALLATION OF FIBER OPTIC CABLE HARNESSSES	25-SEP-1995
<input type="checkbox"/>					15-JUL-2004








































































<input type="checkbox"/>	   	6-3 Departure to BAC5179		ASSEMBLY AND INSTALLATION OF FIBER OPTIC CABLE HARNESSES	
<input type="checkbox"/>	   	9-2 Departure to BAC5179		ASSEMBLY AND INSTALLATION OF FIBER OPTIC CABLE HARNESSES	01-SEP-2005
<input type="checkbox"/>	   	BAC5180	B	FABRICATION OF BRAID-SHIELDED HARNESSES	22-DEC-1993
<input type="checkbox"/>	   	8-1 Departure to BAC5180		FABRICATION OF BRAID-SHIELDED HARNESSES	22-JUL-1994
<input type="checkbox"/>	   	BAC5181	A	TERMINATION OF D-621 TRIAxIAL CONNECTORS TO SHIELDED TWISTED PAIR CABLE FOR MIL- STD-1553B	01-DEC-1993
<input type="checkbox"/>	   	BAC5182	ORG	APPLICATIONS TERMINATION PROCEDURE FOR "999" SERIES SOLDERCONTACTS CONTACTS FOR COAXIAL CABLE AND TRIAxIAL CABLE MODIFIED TO COAXIAL	01-AUG-1989
<input type="checkbox"/>	   	BAC5183	F	ASSEMBLY OF ARINC 629 COUPLER PANELS	16-DEC-2016
<input type="checkbox"/>	   	BAC5184	ORG	FIBER OPTIC CABLE HARNESSES - ASSEMBLY AND INSTALLATION	18-MAR-1994
<input type="checkbox"/>	   	8-1 Departure to BAC5184		FIBER OPTIC CABLE HARNESSES - ASSEMBLY AND INSTALLATION	08-NOV-2012
<input type="checkbox"/>	   	9-1 Departure to BAC5184		FIBER OPTIC CABLE HARNESSES - ASSEMBLY AND INSTALLATION	18-MAR-1994
<input type="checkbox"/>	   	9-2 Departure to BAC5184		FIBER OPTIC CABLE HARNESSES - ASSEMBLY AND INSTALLATION	04-JUN-1998
<input type="checkbox"/>	   	BAC5187	ORG	ASSEMBLY OF DIN RAIL MODULAR TERMINATION SYSTEM	09-OCT-1997
<input type="checkbox"/>	   	BAC5191	-	ULTRASONIC CLEANING	16-JUL-2019
<input type="checkbox"/>	   	BAC5191 QPL to BAC5191 Rev -	-	ULTRASONIC CLEANING	16-JUL-2019
<input type="checkbox"/>	   	DCNPSO_009231_01 Engineering Order to BAC5191 Rev -	01	BAC5191 DOCUMENT CHANGE NOTICE	16-JUL-2019
<input type="checkbox"/>	   	BAC5192-2	A	THE MANUFACTURE OF ETCHED CIRCUITS ORGANIC RESIST PROCESS	27-JUL-1970
<input type="checkbox"/>	   	BAC5192-3	A	Manufacture of Etched Circuits, Plated Solder Resist Process	06-AUG-1974
<input type="checkbox"/>	   	BAC5193	-	ASSEMBLY OF, INSPECTION, AND LOSS	30-JUL-2020





























































<input type="checkbox"/>	   	DCNPSO-011444 01 Engineering Order to BAC5193 Rev -	01	TESTING FOR PLASTIC OPTICAL FIBER CABLE ASSEMBLIES WITH BACT64D() FIBER OPTIC TERMINI TO BMS13-85() FIBER OPTICAL CABLE BAC5193 DOCUMENT CHANGE NOTICE	30-JUL-2020
<input type="checkbox"/>	   	BAC5195	-	DISINFECTION OF COMMERCIAL TRANSPORT AIRCRAFT	17-SEP-2020
<input type="checkbox"/>	   	DCNPSO-013369 01 Engineering Order to BAC5195 Rev -	01	BAC5195 DOCUMENT CHANGE NOTICE	17-SEP-2020
<input type="checkbox"/>	   	BAC5195-1	-	COMMERCIAL TRANSPORT AIRCRAFT DISINFECTION, AIRPLANE INTERIORS	17-SEP-2020
<input type="checkbox"/>	   	DCNPSO-013372 01 Engineering Order to BAC5195-1 Rev -	01	BAC5195-1 DOCUMENT CHANGE NOTICE	17-SEP-2020
<input type="checkbox"/>	   	BAC5196-1	C	Mfg of Non-Thru-Hole Plated PCB Assemblies	07-JUN-1977
<input type="checkbox"/>	   	BAC5196-2	C	Mfg of Thru-Hole Plated Printed Circuit Board Assemblies	07-JUN-1977
<input type="checkbox"/>	   	BAC5196-4	G	MANUFACTURING OF PRINTED-WIRING BOARDS AND ASSEMBLIES	22-NOV-1995
<input type="checkbox"/>	   	6-11 Departure to BAC5196-4		MANUFACTURING OF PRINTED-WIRING BOARDS AND ASSEMBLIES	17-SEP-2002
<input type="checkbox"/>	   	BAC5196-5	D	MANUFACTURE OF PRINTED-WIRING BOARDS AND ASSEMBLIES CONTAINING SURFACE MOUNTED DEVICES	27-NOV-1995
<input type="checkbox"/>	   	6-7 Departure to BAC5196-5		MANUFACTURE OF PRINTED-WIRING BOARDS AND ASSEMBLIES CONTAINING SURFACE MOUNTED DEVICES	17-SEP-2002
<input type="checkbox"/>	   	9-3 Departure to BAC5196-5		MANUFACTURE OF PRINTED-WIRING BOARDS AND ASSEMBLIES CONTAINING SURFACE MOUNTED DEVICES	06-AUG-1999
<input type="checkbox"/>	   	BAC5198	-	SLITTING UNCURED PREPREG	26-FEB-2021
<input type="checkbox"/>	   	DCNPSO 014701 01 Engineering Order to BAC5198 Rev -	01	BAC5198 DOCUMENT CHANGE NOTICE	26-FEB-2021
<input type="checkbox"/>	   	BAC5200	D	CLEANING, PRESERVING, AND RELUBRICATING ANTI- FRICTION BEARINGS	23-SEP-1986
<input type="checkbox"/>		6-4 Departure to BAC5200		CLEANING, PRESERVING, AND	18-DEC-1992

















































































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











































<input type="checkbox"/>	   			PREPARATION AND MOUNTING OF SURFACE MOUNTED DEVICES FOR REFLOW SOLDERING	
<input type="checkbox"/>	   	6-7	Departure to BAC5217	PREPARATION AND MOUNTING OF SURFACE MOUNTED DEVICES FOR REFLOW SOLDERING	17-SEP-2002
<input type="checkbox"/>	   	BAC5218	G	ELECTRICAL/ELECTRONIC SOLDERING USING VAPOR PHASE REFLOW	21-AUG-2002
<input type="checkbox"/>	   	BAC5219	J	APPLICATION OF SILICONE CONFORMAL COATING	03-MAY-2001
<input type="checkbox"/>	   	6-1	Departure to BAC5219	APPLICATION OF SILICONE CONFORMAL COATING	10-SEP-2001
<input type="checkbox"/>	   	8-1	Departure to BAC5219	APPLICATION OF SILICONE CONFORMAL COATING	08-AUG-1995
<input type="checkbox"/>	   	9-10	Departure to BAC5219	APPLICATION OF SILICONE CONFORMAL COATING	20-DEC-1998
<input type="checkbox"/>	   	9-11	Departure to BAC5219	APPLICATION OF SILICONE CONFORMAL COATING	20-DEC-1998
<input type="checkbox"/>	   	9-13	Departure to BAC5219	APPLICATION OF SILICONE CONFORMAL COATING	16-NOV-1999
<input type="checkbox"/>	   	9-14	Departure to BAC5219	APPLICATION OF SILICONE CONFORMAL COATING	11-FEB-2010
<input type="checkbox"/>	   	9-2	Departure to BAC5219	APPLICATION OF SILICONE CONFORMAL COATING	20-JUN-1994
<input type="checkbox"/>	   	BAC5222	A	ADHESIVE BONDING OF CERAMIC SUBSTRATES	12-DEC-1989
<input type="checkbox"/>	   	9-1	Departure to BAC5222	ADHESIVE BONDING OF CERAMIC SUBSTRATES	07-JAN-1997
<input type="checkbox"/>	   	BAC5223	H	APPLICATION OF SOLDER MASK	09-JUN-2000
<input type="checkbox"/>	   	BAC5224	F	STANDARD PROCEDURES FOR CORRECTION OF SURFACE MOUNTED DEVICE BOARDS AND ASSEMBLIES	02-SEP-1999
<input type="checkbox"/>	   	6-8	Departure to BAC5224	STANDARD PROCEDURES FOR CORRECTION OF SURFACE MOUNTED DEVICE BOARDS AND ASSEMBLIES	25-SEP-2002
<input type="checkbox"/>	  	8-1	Departure to BAC5224	STANDARD PROCEDURES FOR CORRECTION OF SURFACE MOUNTED	16-FEB-1995












































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













































































<input type="checkbox"/>	   	6-6 Departure to BAC5227	APPLICATION OF SOLDER PASTE	25-SEP-2002
<input type="checkbox"/>	   	9-10 Departure to BAC5227	APPLICATION OF SOLDER PASTE	20-DEC-1998
				
<input type="checkbox"/>	   	9-11 Departure to BAC5227	APPLICATION OF SOLDER PASTE	23-DEC-1998
				
<input type="checkbox"/>	   	BAC5229	C CONFORMAL COATING OF PRINTED WIRING ASSEMBLIES BY VAPOR DEPOSITION	18-OCT-1990
<input type="checkbox"/>	   	BAC5231	A FABRICATION OF POLYIMIDE PRINTED- WIRING BOARDS	15-JUL-1987
<input type="checkbox"/>	   	BAC5234	A PROFILING OF PRINTED-WIRING ASSEMBLIES	05-JUL-1989
<input type="checkbox"/>	   	6-7 Departure to BAC5234	PROFILING OF PRINTED-WIRING ASSEMBLIES	17-SEP-2002
<input type="checkbox"/>	   	BAC5235	B BLIND VIA/PLATED- THROUGH HOLE PRINTED-WIRING BOARDS	09-JUN-2000
<input type="checkbox"/>	   	BAC5236	D DOD COMPLIANT - GENERAL SPECIFICATION FOR PRINTED-WIRING ASSEMBLIES	07-SEP-2006
<input type="checkbox"/>	   	8-1 Departure to BAC5236	DOD COMPLIANT - GENERAL SPECIFICATION FOR PRINTED WIRING ASSEMBLIES	16-FEB-1995
				
<input type="checkbox"/>	   	9-10 Departure to BAC5236	DOD COMPLIANT - GENERAL SPECIFICATION FOR PRINTED WIRING ASSEMBLIES	20-DEC-1998
				
<input type="checkbox"/>	   	9-13 Departure to BAC5236	DOD COMPLIANT - GENERAL SPECIFICATION FOR PRINTED WIRING ASSEMBLIES	16-JUL-1999
				
<input type="checkbox"/>	   	BAC5237	D DOD COMPLIANT - PREPARATION OF CONDUCTORS AND TERMINALS FOR SOLDERING	17-APR-1997
<input type="checkbox"/>	   	9-4 Departure to BAC5237	DOD COMPLIANT - PREPARATION OF CONDUCTORS AND TERMINALS FOR SOLDERING	20-DEC-1998
				
<input type="checkbox"/>	   	9-6 Departure to BAC5237	DOD COMPLIANT - PREPARATION OF CONDUCTORS AND TERMINALS FOR SOLDERING	15-JUL-1999
				
<input type="checkbox"/>	   	BAC5238	D DOD COMPLIANT - INSTALLATION OF ELECTRONIC PARTS ONTO PRINTED-WIRING ASSEMBLIES	04-FEB-1997
<input type="checkbox"/>				20-DEC-1998

<input type="checkbox"/>	   	9-5 Departure to BAC5238		DoD COMPLIANT - INSTALLATION OF ELECTRONIC PARTS ONTO PRINTED WIRING ASSEMBLIES	
<input type="checkbox"/>	   	9-8 Departure to BAC5238		DoD COMPLIANT - INSTALLATION OF ELECTRONIC PARTS ONTO PRINTED WIRING ASSEMBLIES	02-MAY-2000
<input type="checkbox"/>	   	BAC5239	B	DOD COMPLIANT - APPLICATION OF ADHESIVES FOR SURFACE MOUNTED DEVICES	22-JUL-1999
<input type="checkbox"/>	   	9-4 Departure to BAC5239		DOD COMPLIANT - APPLICATION OF ADHESIVES TO SURFACE MOUNTED DEVICES	20-DEC-1998
<input type="checkbox"/>	   	9-6 Departure to BAC5239		DOD COMPLIANT - APPLICATION OF ADHESIVES TO SURFACE MOUNTED DEVICES	15-JUL-1999
<input type="checkbox"/>	   	BAC5240	D	DOD COMPLIANT - PREPARATION AND MOUNTING OF SURFACE MOUNTED DEVICES ONTO PRINTED-WIRING ASSEMBLIES	23-FEB-1996
<input type="checkbox"/>	   	9-4 Departure to BAC5240		DOD COMPLIANT - PREPARATION AND MOUNTING OF SURFACE MOUNTED DEVICES ONTO PRINTED WIRING ASSEMBLIES	20-DEC-1998
<input type="checkbox"/>	   	9-6 Departure to BAC5240		DOD COMPLIANT - PREPARATION AND MOUNTING OF SURFACE MOUNTED DEVICES ONTO PRINTED WIRING ASSEMBLIES	15-JUL-1999
<input type="checkbox"/>	   	BAC5241	G	DOD COMPLIANT - WAVE SOLDERING OF PRINTED-WIRING ASSEMBLIES	26-SEP-2019
<input type="checkbox"/>	   	DCNPSO 010442 01 Engineering Order to BAC5241 Rev G	01	BAC5241 DOCUMENT CHANGE NOTICE	26-SEP-2019
<input type="checkbox"/>	   	BAC5242	F	DOD COMPLIANT - HAND SOLDERING	21-MAY-2013
<input type="checkbox"/>	   	9-11 Departure to BAC5242		DoD COMPLIANT - HAND SOLDERING	24-MAY-2000
<input type="checkbox"/>	   	9-7 Departure to BAC5242		DoD COMPLIANT - HAND SOLDERING	20-DEC-1998
<input type="checkbox"/>	   	9-8 Departure to BAC5242		DoD COMPLIANT - HAND SOLDERING	20-DEC-1998
<input type="checkbox"/>	   	BAC5243	C	DOD COMPLIANT - PULSE SOLDERING OF	22-APR-1999













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<input type="checkbox"/>	   	BAC5244	D	DOD COMPLIANT - VAPOR PHASE SOLDERING OF PRINTED-WIRING ASSEMBLIES	05-OCT-2012
<input type="checkbox"/>	   	9-9 Departure to BAC5244		DOD COMPLIANT - VAPOR PHASE SOLDERING OF PRINTED WIRING ASSEMBLIES	20-JUL-2006
<input type="checkbox"/>	   	BAC5245	AA	ASSEMBLY OF S280W555 TERMINAL JUNCTION SYSTEM	20-AUG-2020
<input type="checkbox"/>	   	DCNPSO-013439_01 Engineering Order to BAC5245 Rev AA	01	BAC5245 DOCUMENT CHANGE NOTICE	20-AUG-2020
<input type="checkbox"/>	   	BAC5246	C	DIELECTRIC HOLE FILLING	15-APR-1999
<input type="checkbox"/>	   	BAC5250	D	APPLICATION OF EXTERIOR SELECTIVELY REMOVABLE INTERMEDIATE COAT FOR COMPOSITES	20-MAR-2015
<input type="checkbox"/>	   	BAC5300	N	FORMING, STRAIGHTENING AND FITTING METAL PARTS	05-DEC-2016
<input type="checkbox"/>	   	9-22 Departure to BAC5300		FORMING, STRAIGHTENING AND FITTING METAL PARTS	13-OCT-2005
<input type="checkbox"/>	   	BAC5300-1	K	SURFACE AND EDGE INTEGRITY OF METAL PARTS	11-MAY-2018
<input type="checkbox"/>	   	DCNPSO_004272_01 Engineering Order to BAC5300-1 Rev K	01	BAC5300-1 DOCUMENT CHANGE NOTICE	11-MAY-2018
<input type="checkbox"/>	   	6-1 Departure to BAC5300-1		SURFACE AND EDGE INTEGRITY OF METAL PARTS	01-SEP-2006
<input type="checkbox"/>	   	6-6 Departure to BAC5300-1		SURFACE AND EDGE INTEGRITY OF METAL PARTS	15-MAY-2009
<input type="checkbox"/>	   	9-1 Departure to BAC5300-1		INFORMAL, STRAIGHTENING AND FITTING METAL PARTS	07-SEP-2006
<input type="checkbox"/>	   	9-2 Departure to BAC5300-1		SURFACE AND EDGE INTEGRITY OF METAL PARTS	12-OCT-2006
<input type="checkbox"/>	   	BAC5300-2	J	METAL PART FORMING, STRAIGHTENING, AND FITTING	20-MAR-2017
<input type="checkbox"/>	   	6-1 Departure to BAC5300-2		METAL PART FORMING, STRAIGHTENING AND FITTING	01-SEP-2006
<input type="checkbox"/>	   	6-19 Departure to BAC5300-2		METAL PART FORMING, STRAIGHTENING, AND FITTING	01-APR-2015
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<input type="checkbox"/>					27-MAR-2009

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<input type="checkbox"/>	   	8-4 Departure to BAC5300-2		METAL PART FORMING, STRAIGHTENING, AND FITTING	19-APR-2019
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<input type="checkbox"/>	   	BAC5303	E	APPLICATION OF REFLECTIVE MATERIALS TO TRANSPARENT PANELS	18-JUL-1994
<input type="checkbox"/>	   	BAC5304	ORG	APPLICATION OF INK MARKINGS FOR FUSE PANEL IDENTIFICATION CHANGES	05-OCT-1943
<input type="checkbox"/>	   	BAC5305	R	APPLICATION OF ALUMINUM FOIL MARKERS	01-APR-2021
<input type="checkbox"/>	   	DCNPSO-015539 01 Engineering Order to BAC5305 Rev R	01	BAC5305 DOCUMENT CHANGE NOTICE	01-APR-2021
<input type="checkbox"/>	   	1-7 Departure to BAC5305	-	APPLICATION OF ALUMINUM FOIL MARKERS	01-APR-2021
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<input type="checkbox"/>	   	1-9 Departure to BAC5305	-	APPLICATION OF ALUMINUM FOIL MARKERS	01-APR-2021
<input type="checkbox"/>	   	BAC5306	L	MARKING OF PANELS AND DIRECT SILKSCREENING	10-NOV-2015
<input type="checkbox"/>	   	6-29 Departure to BAC5306		MARKING OF PANELS AND DIRECT SILKSCREENING	17-APR-2019
<input type="checkbox"/>	   	BAC5307	AA	PART MARKING	22-APR-2020
<input type="checkbox"/>	   	DCNPSO-012234 01 Engineering Order to BAC5307 Rev AA	01	BAC5307 DOCUMENT CHANGE NOTICE	22-APR-2020
<input type="checkbox"/>	   	6-289 Departure to BAC5307		PART MARKING	11-JUL-2014
<input type="checkbox"/>	   	6-316 Departure to BAC5307		PART MARKING	18-JUL-2019
<input type="checkbox"/>	   	6-317 Departure to BAC5307		PART MARKING	22-APR-2020
<input type="checkbox"/>	   	8-33 Departure to BAC5307		PART MARKING	01-AUG-2019
<input type="checkbox"/>	   	8-36 Departure to BAC5307		PART MARKING	11-MAR-2020
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















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<input type="checkbox"/>	   	DCNPSO_004012_01 Engineering Order to BAC5307-1 Rev E	01	BAC5307-1 DOCUMENT CHANGE NOTICE	06-APR-2018
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<input type="checkbox"/>	   	DCNPSO-013824_01 Engineering Order to BAC5308 Rev J	01	BAC5308 DOCUMENT CHANGE NOTICE	21-SEP-2020
<input type="checkbox"/>	   	1-5 Departure to BAC5308		APPLICATION OF STENCIL AND INSIGNIA MARKINGS	12-NOV-2020
<input type="checkbox"/>	   	1-6 Departure to BAC5308	-	APPLICATION OF STENCIL AND INSIGNIA MARKINGS	21-SEP-2020
<input type="checkbox"/>	   	1-7 Departure to BAC5308	-	APPLICATION OF STENCIL AND INSIGNIA MARKINGS	21-SEP-2020
<input type="checkbox"/>	   	9-10 Departure to BAC5308		APPLICATION OF STENCIL AND INSIGNIA MARKINGS	23-SEP-2004
					
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<input type="checkbox"/>	   	DCNPSO-013059_01 Engineering Order to BAC5312 Rev V	01	BAC5312 DOCUMENT CHANGE NOTICE	29-SEP-2020
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<input type="checkbox"/>	   	6-51 Departure to BAC5312		APPLICATION OF PLASTIC FILM MARKERS	19-MAY-2020
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

















































































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<input type="checkbox"/>	   	9-15 Departure to BAC5316		MANUFACTURE OF MARKERS AND PLACARDS	24-JUL-2020	
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<input type="checkbox"/>	   	DCNPSO 000876 01 Engineering Order to BAC5317 Rev J	01	BAC5317 DOCUMENT CHANGE NOTICE	30-MAR-2017	
<input type="checkbox"/>	   	1-5 Departure to BAC5317		FIBER REINFORCED COMPOSITE PARTS	01-JUN-2020	
<input type="checkbox"/>	   	6-136 Departure to BAC5317		FIBER REINFORCED COMPOSITE PARTS	16-DEC-2003	
<input type="checkbox"/>	   	6-166 Departure to BAC5317		FIBER REINFORCED COMPOSITE PARTS	12-MAR-2009	
<input type="checkbox"/>	   	6-174 Departure to BAC5317		FIBER REINFORCED COMPOSITE PARTS	03-MAY-2011	
<input type="checkbox"/>	   	6-184 Departure to BAC5317		FIBER REINFORCED COMPOSITE PARTS	20-OCT-2014	
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










































































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<input type="checkbox"/>	   	8-12 Departure to BAC5317-2		MANUFACTURE OF LOW TEMPERATURE AUTOCLAVE CURED EPOXY STRUCTURAL PARTS	26-JAN-2011
<input type="checkbox"/>	   	8-14 Departure to BAC5317-2		MANUFACTURE OF LOW TEMPERATURE AUTOCLAVE CURED EPOXY STRUCTURAL PARTS	02-JUN-2015
<input type="checkbox"/>	   	8-16 Departure to BAC5317-2		MANUFACTURE OF LOW TEMPERATURE AUTOCLAVE CURED EPOXY STRUCTURAL PARTS	05-SEP-2018
<input type="checkbox"/>	   	8-17 Departure to BAC5317-2		MANUFACTURE OF LOW TEMPERATURE AUTOCLAVE CURED EPOXY STRUCTURAL PARTS	28-MAR-2019
<input type="checkbox"/>	   	8-18 Departure to BAC5317-2		MANUFACTURE OF LOW TEMPERATURE AUTOCLAVE CURED EPOXY STRUCTURAL PARTS	18-MAY-2020
<input type="checkbox"/>	   	8-19 Departure to BAC5317-2		MANUFACTURE OF LOW TEMPERATURE AUTOCLAVE CURED EPOXY STRUCTURAL PARTS	07-AUG-2020
<input type="checkbox"/>	   	9-1 Departure to BAC5317-2		MANUFACTURE OF LOW TEMPERATURE AUTOCLAVE CURED EPOXY STRUCTURAL PARTS	21-JUN-2013
<input type="checkbox"/>	   	BAC5317-3	J	MANUFACTURING OF HIGH TEMPERATURE RESISTANT EPOXY STRUCTURAL PARTS	21-MAY-2020
<input type="checkbox"/>	   	DCNPSO-012581 01 Engineering Order to BAC5317-3 Rev J	01	BAC5317-3 DOCUMENT CHANGE NOTICE	21-MAY-2020
<input type="checkbox"/>	   	6-61 Departure to BAC5317-3		MANUFACTURING OF HIGH TEMPERATURE RESISTANT EPOXY STRUCTURAL PARTS	28-FEB-2020
<input type="checkbox"/>	   	6-62 Departure to BAC5317-3		MANUFACTURING OF HIGH TEMPERATURE RESISTANT EPOXY STRUCTURAL PARTS	28-JUL-2020
<input type="checkbox"/>	   	8-6 Departure to BAC5317-3		MANUFACTURING OF HIGH TEMPERATURE RESISTANT EPOXY STRUCTURAL PARTS	25-JUL-2019
<input type="checkbox"/>				MANUFACTURING OF HIGH TEMPERATURE	25-JUL-2019

























































<input type="checkbox"/>	   	9-6 Departure to BAC5317-3		RESISTANT EPOXY STRUCTURAL PARTS	
<input type="checkbox"/>	   	9-7 Departure to BAC5317-3		MANUFACTURING OF HIGH TEMPERATURE RESISTANT EPOXY STRUCTURAL PARTS	25-JUL-2019
<input type="checkbox"/>	   	BAC5317-4	H	ADVANCED COMPOSITE LAMINATE AND HONEYCOMB SANDWICH STRUCTURAL PARTS - 350 F (177 C) CURE	02-SEP-2020
<input type="checkbox"/>	   	DCNPSO-013586 01 Engineering Order to BAC5317-4 Rev H	01	BAC5317-4 DOCUMENT CHANGE NOTICE	02-SEP-2020
<input type="checkbox"/>	   	1-5 Departure to BAC5317-4		ADVANCED COMPOSITE LAMINATE AND HONEYCOMB SANDWICH STRUCTURAL PARTS - 350 F (177 C) CURE	24-MAR-2021
<input type="checkbox"/>	   	6-24 Departure to BAC5317-4		ADVANCED COMPOSITE LAMINATE AND HONEYCOMB SANDWICH STRUCTURAL PARTS - 350 F (177 C) CURE	20-SEP-1994
<input type="checkbox"/>	   	6-54 Departure to BAC5317-4		ADVANCED COMPOSITE LAMINATE AND HONEYCOMB SANDWICH STRUCTURAL PARTS - 350 F (177 C) CURE	20-JAN-2009
<input type="checkbox"/>	   	8-3 Departure to BAC5317-4		ADVANCED COMPOSITE LAMINATE AND HONEYCOMB SANDWICH STRUCTURAL PARTS ? 350 F (177 C) CURE	25-JAN-2013
<input type="checkbox"/>	   	9-7 Departure to BAC5317-4		ADVANCED COMPOSITE HONEYCOMB SANDWICH STRUCTURAL PARTS 350 F (177 C) CURE	06-FEB-1997
<input type="checkbox"/>	   	BAC5317-5	H	MANUFACTURE OF ADVANCED COMPOSITE STRUCTURAL PARTS, 250 F CURE	01-DEC-2020
<input type="checkbox"/>	   	DCNPSO-013632 01 Engineering Order to BAC5317-5 Rev H	01	BAC5317-5 DOCUMENT CHANGE NOTICE	01-DEC-2020
<input type="checkbox"/>	   	1-3 Departure to BAC5317-5	-	MANUFACTURE OF ADVANCED COMPOSITE STRUCTURAL PARTS, 250 F CURE	01-DEC-2020
<input type="checkbox"/>	   	BAC5317-6	D	MANUFACTURE OF PERFORATED CARBON FIBER REINFORCED PARTS, 350 F (177 C) CURE	20-JAN-2017
<input type="checkbox"/>	   	6-36 Departure to BAC5317-6	-	MANUFACTURE OF PERFORATED CARBON FIBER REINFORCED PARTS, 350 F (177 C) CURE	03-DEC-2018
<input type="checkbox"/>				MANUFACTURE OF PERFORATED CARBON	09-JAN-2019









































































<input type="checkbox"/>	   	6-37 Departure to BAC5317-6		FIBER REINFORCED PARTS, 350 F (177 C) CURE	
<input type="checkbox"/>	   	BAC5317-7	A	ADVANCED COMPOSITE LAMINATE AND HONEYCOMB SANDWICH STRUCTURAL PARTS - 350 F (177 C) CURE SELF-ADHESIVE PREPREG	09-JUN-2005
<input type="checkbox"/>	   	BAC5319	G	APPLICATION OF DECORATIVE LAMINATE SURFACES TO INTERIOR PANELS	07-MAR-2019
<input type="checkbox"/>	   	DCNPSO_007394_01 Engineering Order to BAC5319 Rev G	01	BAC5319 DOCUMENT CHANGE NOTICE	07-MAR-2019
<input type="checkbox"/>	   	BAC5321	D	INJECTION MOLDING OF THERMOPLASTIC PARTS	15-DEC-2016
<input type="checkbox"/>	   	BAC5321 QPL to BAC5321 Rev D	E	INJECTION MOLDING OF THERMOPLASTIC PARTS	18-DEC-2020
<input type="checkbox"/>	   	BAC5322	E	PREPARATION OF INTERIOR PART SURFACES PRIOR TO SUBSEQUENT FINISHING	30-MAR-2021
<input type="checkbox"/>	   	DCNPSO-015393_01 Engineering Order to BAC5322 Rev E	01	BAC5322 DOCUMENT CHANGE NOTICE	30-MAR-2021
<input type="checkbox"/>	   	1-3 Departure to BAC5322	-	PREPARATION OF INTERIOR PART SURFACES PRIOR TO SUBSEQUENT FINISHING	30-MAR-2021
<input type="checkbox"/>	   	BAC5325	P	APPLICATION OF NONCHROMATED PRIMER ON COMPOSITE, PLASTIC, TITANIUM AND CRES SURFACES	15-MAY-2020
<input type="checkbox"/>	   	DCNPSO_012405_01 Engineering Order to BAC5325 Rev P	01	BAC5325 DOCUMENT CHANGE NOTICE	15-MAY-2020
<input type="checkbox"/>	   	6-28 Departure to BAC5325		APPLICATION OF NONCHROMATED PRIMER ON COMPOSITE, PLASTIC, TITANIUM AND CRES SURFACES	17-MAY-2017
<input type="checkbox"/>	   	BAC5326	B	MANUFACTURE OF COMPRESSION MOLDED EXTERIOR PARTS USING FIBER REINFORCED SHEET MOLDING COMPOUND	28-APR-2010
<input type="checkbox"/>	   	BAC5326 QPL to BAC5326 Rev B	F	MANUFACTURE OF COMPRESSION MOLDED EXTERIOR PARTS USING FIBER REINFORCED SHEET MOLDING COMPOUND	18-JUN-2020
<input type="checkbox"/>	   	6-11 Departure to BAC5326		MANUFACTURE OF COMPRESSION MOLDED EXTERIOR PARTS USING FIBER REINFORCED SHEET MOLDING COMPOUND	15-JUN-2020
<input type="checkbox"/>		BAC5331	J		16-NOV-2020

















































































<input type="checkbox"/>	   				MANUFACTURING OF AIR DUCTS, LAMINATES, AND SANDWICH CONSTRUCTION USING FABRIC REINFORCED THERMOSETTING RESINS	
<input type="checkbox"/>	   	DCNPSO-014014 01	01	BAC5331 DOCUMENT CHANGE NOTICE	16-NOV-2020	
<input type="checkbox"/>	   	Engineering Order to BAC5331 Rev J	-	MANUFACTURING OF AIR DUCTS, LAMINATES, AND SANDWICH CONSTRUCTION USING FABRIC REINFORCED THERMOSETTING RESINS	16-NOV-2020	
<input type="checkbox"/>	   	1-1	-	MANUFACTURING OF AIR DUCTS, LAMINATES, AND SANDWICH CONSTRUCTION USING FABRIC- REINFORCED THERMOSETTING RESINS	16-NOV-2020	
<input type="checkbox"/>	   	Departure to BAC5331	-	MANUFACTURE OF AIR DUCTS, LAMINATES, AND SANDWICH CONSTRUCTION USING FABRIC- REINFORCED THERMOSETTING RESINS	16-NOV-2020	
<input type="checkbox"/>	   	1-2	-	INSTALLATION OF MOLDABLE PLASTIC SHIM	18-JUL-2019	
<input type="checkbox"/>	   	BAC5332	E	INSTALLATION OF MOLDABLE PLASTIC SHIM	24-JUL-2020	
<input type="checkbox"/>	   	BAC5332	A	INSTALLATION OF MOLDABLE PLASTIC SHIM	18-JUL-2019	
<input type="checkbox"/>	   	DCNPSO 008998 01	01	BAC5332 DOCUMENT CHANGE NOTICE	13-MAY-2010	
<input type="checkbox"/>	   	Engineering Order to BAC5332 Rev E		INSTALLATION OF MOLDABLE PLASTIC SHIM	05-SEP-1995	
<input type="checkbox"/>	   	6-23		INSTALLATION OF MOLDABLE PLASTIC SHIM	24-OCT-2012	
<input type="checkbox"/>	   	Departure to BAC5332		INSTALLATION OF MOLDABLE PLASTIC SHIM	08-MAY-2014	
<input type="checkbox"/>	   	6-8		INSTALLATION OF MOLDABLE PLASTIC SHIM	08-DEC-2015	
<input type="checkbox"/>	   	Departure to BAC5332		INSTALLATION OF MOLDABLE PLASTIC SHIM	04-JUN-1998	
<input type="checkbox"/>	   	8-5		INSTALLATION OF MOLDABLE PLASTIC SHIM	04-JUN-1998	
<input type="checkbox"/>	   	Departure to BAC5332		INSTALLATION OF MOLDABLE PLASTIC SHIM	05-DEC-1996	
<input type="checkbox"/>	   	8-6		INSTALLATION OF MOLDABLE PLASTIC SHIM	26-MAY-2000	
<input type="checkbox"/>	   	Departure to BAC5332		INSTALLATION OF MOLDABLE PLASTIC SHIM	27-JAN-2003	
<input type="checkbox"/>	   	8-7		INSTALLATION OF MOLDABLE PLASTIC SHIM		
<input type="checkbox"/>	   	Departure to BAC5332		INSTALLATION OF MOLDABLE PLASTIC SHIM		
<input type="checkbox"/>	   	BAC5333	B	SUPERPLASTIC FORMING OF 2004 BARE AND ALCLAD ALUMINUM ALLOY SHEET		
<input type="checkbox"/>	   	BAC5333	ORG	SUPERPLASTIC FORMING OF 2004 BARE AND ALCLAD ALUMINUM ALLOY SHEET		
<input type="checkbox"/>		QPL to BAC5333 Rev B		SUPERPLASTIC FORMING OF 2004 BARE AND ALCLAD ALUMINUM ALLOY SHEET		
<input type="checkbox"/>		6-1		SUPERPLASTIC FORMING OF 2004 BARE AND ALCLAD ALUMINUM ALLOY SHEET		
<input type="checkbox"/>		Departure to BAC5333		SUPERPLASTIC FORMING OF 2004 BARE AND ALCLAD ALUMINUM ALLOY SHEET		
<input type="checkbox"/>		6-2		SUPERPLASTIC FORMING OF 2004 BARE AND ALCLAD ALUMINUM ALLOY SHEET		
<input type="checkbox"/>		Departure to BAC5333		SUPERPLASTIC FORMING OF 2004 BARE AND ALCLAD ALUMINUM ALLOY SHEET		




















































































<input type="checkbox"/>	   	6-3 Departure to BAC5333		SUPERPLASTIC FORMING OF 2004 BARE AND ALCLAD ALUMINUM ALLOY SHEET	
<input type="checkbox"/>	   	8-1 Departure to BAC5333		SUPERPLASTIC FORMING OF 2004 BARE AND ALCLAD ALUMINUM ALLOY SHEET	07-DEC-2000
<input type="checkbox"/>	   	BAC5334	D	SUPERPLASTIC FORMING OF 7475 (BMS7-318) ALUMINUM ALLOY SHEET	14-DEC-2009
<input type="checkbox"/>	   	BAC5334 QPL to BAC5334 Rev D	ORG	SUPERPLASTIC FORMING OF 7475 (BMS7-318) ALUMINUM ALLOY SHEET	14-DEC-2009
<input type="checkbox"/>	   	6-4 Departure to BAC5334		SUPERPLASTIC FORMING OF 7475 OR BMS7-318 ALUMINUM ALLOYS SHEET	01-NOV-2007
<input type="checkbox"/>	   	BAC5335	B	APPLICATION OF EXPANDED METAL FOIL LIGHTNING STRIKE PROTECTION IN COMPOSITE PART FABRICATION	24-OCT-2016
<input type="checkbox"/>	   	6-10 Departure to BAC5335		APPLICATION OF EXPANDED METAL FOIL LIGHTNING STRIKE PROTECTION IN COMPOSITE PART FABRICATION	26-APR-2007
<input type="checkbox"/>	   	6-11 Departure to BAC5335		APPLICATION OF EXPANDED METAL FOIL LIGHTNING STRIKE PROTECTION IN COMPOSITE PART FABRICATION	17-FEB-2010
<input type="checkbox"/>	   	9-2 Departure to BAC5335		APPLICATION OF EXPANDED METAL FOIL LIGHTNING STRIKE PROTECTION IN COMPOSITE PART FABRICATION	23-OCT-2003
<input type="checkbox"/>	   	BAC5336	B	FABRICATION OF RESIN TRANSFER MOLDED (RTM) FIBER REINFORCED COMPOSITE PARTS.	02-JUN-2010
<input type="checkbox"/>	   	BAC5337	D	APPLICATION OF NON - STRUCTURAL WET LAYUP PLIES TO COMPOSITE PANELS	07-JUL-2008
<input type="checkbox"/>	   	BAC5338	H	ACID ETCH AND ELECTROCHEMICAL ETCH MARKING	31-JUL-2019
<input type="checkbox"/>	   	DCNPSO-009714_01 Engineering Order to BAC5338 Rev H	01	BAC5338 DOCUMENT CHANGE NOTICE	31-JUL-2019
<input type="checkbox"/>	   	8-2 Departure to BAC5338		ACID ETCH AND ELECTROCHEMICAL ETCH MARKING	27-SEP-2018
<input type="checkbox"/>	   	BAC5339	B	FABRICATION OF THERMAL/ACOUSTIC INSULATION BLANKETS	06-SEP-2001
<input type="checkbox"/>			D		19-JAN-2018

























































































<input type="checkbox"/>	   	BAC5339 QPL to BAC5339 Rev B		FABRICATION OF THERMAL/ACOUSTIC INSULATION BLANKETS	
<input type="checkbox"/>	   	6-6 Departure to BAC5339		FABRICATION OF THERMAL/ ACOUSTIC INSULATION BLANKETS	24-MAR-2015
<input type="checkbox"/>	   	9-1 Departure to BAC5339		FABRICATION OF HEAT SEALED INSULATION BLANKETS	21-MAY-2003
<input type="checkbox"/>	   	9-3 Departure to BAC5339		FABRICATION OF HEAT SEALED INSULATION BLANKETS	27-APR-2006
<input type="checkbox"/>	   	BAC5344	ORG	FORMING OF THERMOPLASTIC SANDWICH PANELS	14-AUG-1997
<input type="checkbox"/>	   	BAC5344 QPL to BAC5344 Rev ORG	ORG	FORMING OF THERMOPLASTIC SANDWICH PANELS	14-AUG-1997
<input type="checkbox"/>	   	BAC5346	C	FABRICATION OF EROSION RESISTANT THERMAL PROTECTION SYSTEMS	27-JAN-2015
<input type="checkbox"/>	   	BAC5346 QPL to BAC5346 Rev C	ORG	FABRICATION OF EROSION RESISTANT THERMAL PROTECTION SYSTEMS	27-JAN-2015
<input type="checkbox"/>	   	BAC5347	ORG	FABRICATION OF THERMOPLASTIC SANDWICH PANELS	17-SEP-1996
<input type="checkbox"/>	   	BAC5347 QPL to BAC5347 Rev ORG	ORG	FABRICATION OF THERMOPLASTIC SANDWICH PANELS	17-SEP-1996
<input type="checkbox"/>	   	6-1 Departure to BAC5347		FABRICATION OF THERMOPLASTIC SANDWICH PANELS	10-APR-1998
<input type="checkbox"/>	   	6-2 Departure to BAC5347		FABRICATION OF THERMOPLASTIC SANDWICH PANELS	01-APR-1999
<input type="checkbox"/>	   	BAC5348	P	PROCESSING OF REINFORCED THERMOPLASTIC LAMINATES	08-APR-2021
<input type="checkbox"/>	   	BAC5348 QPL to BAC5348 Rev P	-	PROCESSING OF REINFORCED THERMOPLASTIC LAMINATES	08-APR-2021
<input type="checkbox"/>	   	DCNPSO-014750_01 Engineering Order to BAC5348 Rev P	01	BAC5348 DOCUMENT CHANGE NOTICE	08-APR-2021
<input type="checkbox"/>	   	6-8 Departure to BAC5348		PROCESSING OF REINFORCED THERMOPLASTIC LAMINATES	05-MAR-2018
<input type="checkbox"/>	   	BAC5351	C	FABRICATION OF SPLICE JOINTS IN AIRCRAFT FLOOR MAT	23-DEC-2020
<input type="checkbox"/>	   	DCNPSO-014347_01 Engineering Order to BAC5351 Rev C	01	BAC5351 DOCUMENT CHANGE NOTICE	23-DEC-2020
<input type="checkbox"/>	   	BAC5352	C	FABRICATION OF HIGH TEMPERATURE THERMAL INSULATION BLANKETS	27-FEB-2020
<input type="checkbox"/>	   	BAC5352 QPL to BAC5352 Rev C	-	FABRICATION OF HIGH TEMPERATURE THERMAL INSULATION BLANKETS	27-FEB-2020
<input type="checkbox"/>	   	DCNPSO-010424_01 Engineering Order to BAC5352 Rev C	01	BAC5352 DOCUMENT CHANGE NOTICE	27-FEB-2020
		BAC5353	B		11-NOV-2020





































































<input type="checkbox"/>	   			MANUFACTURE OF COMPOSITE PARTS BY BULK RESIN INFUSION (BRI) PROCESSING	
<input type="checkbox"/>	   	DCNPSO-013609_01	01	Engineering Order to BAC5353 Rev B	11-NOV-2020
<input type="checkbox"/>	   	6-13		Departure to BAC5353	09-MAY-2012
<input type="checkbox"/>	   	6-22		Departure to BAC5353	14-APR-2017
<input type="checkbox"/>	   	BAC5354	ORG	MANUFACTURE OF COMPOSITE PARTS BY CONTROLLED ATMOSPHERIC PRESSURE RESIN INFUSION (CAPRI) PROCESSING	25-MAY-2016
<input type="checkbox"/>	   	6-1		Departure to BAC5354	26-MAY-2017
<input type="checkbox"/>	   	BAC5355	G	FABRICATION OF FLAME PROPAGATION RESISTANT AND BURN THROUGH RESISTANT THERMAL/ACOUSTIC INSULATION BLANKETS	06-JUL-2018
<input type="checkbox"/>	   	BAC5355	B	QPL to BAC5355 Rev G	16-SEP-2019
<input type="checkbox"/>	   	DCNPSO-005280_01	01	Engineering Order to BAC5355 Rev G	06-JUL-2018
<input type="checkbox"/>	   	6-14		Departure to BAC5355	08-NOV-2018
<input type="checkbox"/>	   	6-15		Departure to BAC5355	07-AUG-2018
<input type="checkbox"/>	   	6-16		Departure to BAC5355	15-NOV-2018
<input type="checkbox"/>	   	9-1		Departure to BAC5355	08-APR-2006
<input type="checkbox"/>	   	BAC5357	B	APPLICATION OF NON-CHROMATED INTEGRAL FUEL TANK COATING ON COMPOSITE,	01-DEC-2015


























































































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<input type="checkbox"/>	   	DCNPSO-011509_01	01	BAC5358 DOCUMENT	18-DEC-2019
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<input type="checkbox"/>	   	6-7		Departure to BAC5358	22-APR-2019
<input type="checkbox"/>	   	BAC5359	A	APPLICATION PROCESS FOR PRIMER INTERMEDIATE COAT TOPCOAT SYSTEM FOR EXTERIOR COMPOSITE SURFACES	13-MAY-2013
<input type="checkbox"/>	   	BAC5360	D	MANUFACTURE OF FIBER REINFORCED BISMALIMIDE (BMI) MATRIX COMPOSITE PARTS	04-OCT-2017
<input type="checkbox"/>	   	DCNPSO-002670_01	01	REQUIREMENTS TO LIMIT UV DEGRADATION OF COMPOSITE PARTS AND SECONDARY FUEL BARRIER DURING MANUFACTURING	04-OCT-2017
<input type="checkbox"/>	   	6-5		BAC5360 DOCUMENT CHANGE NOTICE	04-OCT-2017
<input type="checkbox"/>	   	6-5		Departure to BAC5360	25-AUG-2016
<input type="checkbox"/>	   	BAC5361	H	REQUIREMENTS TO LIMIT UV DEGRADATION OF COMPOSITE PARTS AND SECONDARY FUEL BARRIER DURING MANUFACTURING	29-OCT-2019
<input type="checkbox"/>	   	DCNPSO_008801_01	01	SEALING OF INTEGRAL FUEL TANK STRUCTURE FOR ELECTROMAGNETIC EFFECTS	29-OCT-2019
<input type="checkbox"/>	   	6-24		BAC5361 DOCUMENT CHANGE NOTICE	01-JUL-2013
<input type="checkbox"/>	   	6-24		Departure to BAC5361	01-JUL-2013
<input type="checkbox"/>	   	6-44		SEALING OF INTEGRAL FUEL TANK STRUCTURE FOR ELECTROMAGNETIC EFFECTS	21-JUL-2016
<input type="checkbox"/>	   	6-50		SEALING OF INTEGRAL FUEL TANK STRUCTURE FOR ELECTROMAGNETIC EFFECTS	12-SEP-2017
<input type="checkbox"/>	   	6-57		SEALING OF INTEGRAL FUEL TANK STRUCTURE FOR ELECTROMAGNETIC EFFECTS	27-NOV-2018
<input type="checkbox"/>	   	6-58		SEALING OF INTEGRAL FUEL TANK STRUCTURE FOR ELECTROMAGNETIC EFFECTS	12-MAR-2019
<input type="checkbox"/>	   	BAC5362	A	FORMING OF THERMOPLASTIC FOAMS	29-MAY-2018
<input type="checkbox"/>		BAC5362	-		29-MAY-2018
		QPL to BAC5362 Rev A			

<input type="checkbox"/>	   			FORMING OF THERMOPLASTIC FOAMS	
<input type="checkbox"/>	   	DCNPSO-004897 01	01	BAC5362 DOCUMENT CHANGE NOTICE	29-MAY-2018
<input type="checkbox"/>	   	6-6 Departure to BAC5362		FORMING OF THERMOPLASTIC FOAMS	19-MAR-2019
<input type="checkbox"/>	   	9-3 Departure to BAC5362		FORMING OF THERMOPLASTIC FOAMS	29-APR-2019
<input type="checkbox"/>	   	BAC5365	ORG	LOW ADHESION FLOOR PANEL SEALANT APPLICATION	06-MAR-2013
<input type="checkbox"/>	   	BAC5389	C	PREPARATION OF THERMOPLASTIC SURFACES FOR FINISHING	13-FEB-2020
<input type="checkbox"/>	   	BAC5389 QPL to BAC5389 Rev C	-	PREPARATION OF THERMOPLASTIC SURFACES FOR FINISHING	13-FEB-2020
<input type="checkbox"/>	   	DCNPSO-011724 01	01	BAC5389 DOCUMENT CHANGE NOTICE	13-FEB-2020
<input type="checkbox"/>	   	6-1 Departure to BAC5389		PREPARATION OF THERMOPLASTIC SURFACES FOR FINISHING	11-MAR-2020
<input type="checkbox"/>	   	BAC5400	B	Application of Epoxy Polyamide Ablative Insulation Material	11-MAR-1974
<input type="checkbox"/>	   	BAC5401	F	STORAGE, HANDLING, ISSUANCE AND AGE CONTROL OF RUBBER OR RUBBER-LIKE MATERIALS	04-JAN-2019
<input type="checkbox"/>	   	DCNPSO 006510 01	01	BAC5401 DOCUMENT CHANGE NOTICE	04-JAN-2019
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<input type="checkbox"/>	   	DCNPSO-006289 01	01	BAC5402 DOCUMENT CHANGE NOTICE	29-APR-2019
<input type="checkbox"/>	   	6-43 Departure to BAC5402		OXYGEN SYSTEMS	04-AUG-1998
<input type="checkbox"/>	   	6-70 Departure to BAC5402		OXYGEN SYSTEMS	02-MAR-2016
<input type="checkbox"/>	   	8-8 Departure to BAC5402		OXYGEN SYSTEMS	29-APR-2019
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







































































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<input type="checkbox"/>	   	BAC5403	A	JOINING AND INSULATING AIR DUCTS	30-SEP-1964
<input type="checkbox"/>	   	BAC5404	D	METAL STITCHING	30-SEP-1991
<input type="checkbox"/>	   	BAC5405	A	DIMENSIONAL ACCEPTANCE OF FORGINGS AND CASTINGS	17-DEC-1985
<input type="checkbox"/>	   	BAC5406	E	NEUTRALIZING SPILLED BATTERY ELECTROLYTE	01-JUL-2020
<input type="checkbox"/>	   	DCNPSO-013024 01 Engineering Order to BAC5406 Rev E	01	BAC5406 DOCUMENT CHANGE NOTICE	01-JUL-2020
<input type="checkbox"/>	   	BAC5407	B	Cementing of Metal to Wood or Plastics	11-JUN-1974
<input type="checkbox"/>	   	BAC5408	N	VAPOR DEGREASING	06-AUG-2020
<input type="checkbox"/>	   	DCNPSO 012391 01 Engineering Order to BAC5408 Rev N	01	BAC5408 DOCUMENT CHANGE NOTICE	06-AUG-2020
<input type="checkbox"/>	   	8-21 Departure to BAC5408		VAPOR DEGREASING	06-AUG-2020
<input type="checkbox"/>	   	8-22 Departure to BAC5408		VAPOR DEGREASING	06-AUG-2020
<input type="checkbox"/>	   	BAC5409	A	HANDLING PROCESSING AND TESTING ORDNANCE MATERIAL	02-AUG-1963
<input type="checkbox"/>	   	BAC5410	A	Handling and Cementing of Methyl Methacrylate Enclosures with Synthetic Rubber Mountings	30-SEP-1964
<input type="checkbox"/>	   	BAC5411	F	STORING, HANDLING AND INSPECTION OF GLASS AIRPLANE WINDOW ASSEMBLIES	08-APR-1986
<input type="checkbox"/>	   	BAC5412	K	INSULATING AND JOINING AIR DUCTS	15-AUG-2017
<input type="checkbox"/>	   	DCNPSO-001498 Engineering Order to BAC5412 Rev K	01	BAC5412 DOCUMENT CHANGE NOTICE	15-AUG-2017
<input type="checkbox"/>	   	9-6 Departure to BAC5412		INSULATING AND JOINING AIR DUCTS	02-APR-2004
	   				
<input type="checkbox"/>	   	BAC5413	E	Structurally Bonding Aluminum Skins to Aluminum Honeycomb with BMS5-70	06-MAR-1969
<input type="checkbox"/>	   	BAC5414	A	STRUCTURALLY BONDING ALUMINUM SKINS TO ALUMINUM HONEYCOMB WITH BMS5-71	12-MAY-1967
<input type="checkbox"/>	   	BAC5415	A	INSTALLATION AND INSPECTION OF TELEFLEX MECHANICAL REMOTE CONTROLS	10-JUN-1985
<input type="checkbox"/>		BAC5417	A		23-JUN-1969





































































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<input type="checkbox"/>	   	BAC5419	Z	HOT MELT BONDING OF ALUMINUM ALLOYS AND THERMOSETTING PLASTIC LAMINATES	07-APR-1992
<input type="checkbox"/>	   	BAC5420	Y	MANUFACTURE OF FIBERGLASS REINFORCED PRODUCTS	18-OCT-1973
<input type="checkbox"/>	   	BAC5421	A	SEALING PLASTIC DUCTS	
<input type="checkbox"/>	   	BAC5422	A	REPAIR AND TOUCH-UP OF VINYL-COATED FABRICS	14-OCT-1964
<input type="checkbox"/>	   	BAC5423	Y	APPLICATION OF RAIN EROSION RESISTANT COATINGS ON EXTERIOR PLASTIC LAMINATES	13-NOV-1987
<input type="checkbox"/>	   	BAC5423	Y	PENETRANT METHODS OF TESTING	13-MAR-2020
<input type="checkbox"/>	   	DCNPSO 000000 01	01	BAC5423 DOCUMENT	13-MAR-2020
<input type="checkbox"/>	   	Engineering Order to BAC5423 Rev Y		CHANGE NOTICE	
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<input type="checkbox"/>	   	8-17		PENETRANT METHODS OF INSPECTION	13-MAR-2020
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<input type="checkbox"/>	   	BAC5424	U	MAGNETIC PARTICLE INSPECTION	02-SEP-1999
<input type="checkbox"/>	   	6-40		MAGNETIC PARTICLE INSPECTION	04-JAN-2001
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<input type="checkbox"/>	   	9-9		MAGNETIC PARTICLE INSPECTION	22-MAY-1997
<input type="checkbox"/>	   	BAC5425	A	PROCESS SPECIFICATION FOR STRUCTURALLY BONDING METAL TO METAL (BMS5-15)	25-MAR-1969
<input type="checkbox"/>	   	BAC5426	G	MANUFACTURE OF GLASS FABRIC REINFORCED	01-AUG-1986

















<input type="checkbox"/>	   	BAC5427	H	POLYESTER RESIN STRUCTURAL LAMINATED PRODUCTS Manufacture of Nonstructural Molded Polyester Resin Impregnated Glass Reinforced Products	25-FEB-1969
<input type="checkbox"/>	   	BAC5428	B	Manufacture of Epoxy Glass Laminate Faced-Glass Fabric Honeycomb Structural Products	02-DEC-1985
<input type="checkbox"/>	   	BAC5429	B	Manufacture of Polyester Resin Impregnated Glass Fiber Reinforced Structural Products	16-NOV-1966
<input type="checkbox"/>	   	BAC5430	N	FABRICATION AND INSTALLATION OF RESIN BONDED LAMINATED SHIMS AND SOLID FILLERS	23-AUG-2017
<input type="checkbox"/>	   	6-29 Departure to BAC5430		FABRICATION AND INSTALLATION OF RESIN BONDED LAMINATED SHIMS AND SOLID FILLERS	23-AUG-2017
<input type="checkbox"/>	   	6-30 Departure to BAC5430		FABRICATION AND INSTALLATION OF RESIN BONDED LAMINATED SHIMS AND SOLID FILLERS	23-AUG-2017
<input type="checkbox"/>	   	8-3 Departure to BAC5430		FABRICATION AND INSTALLATION OF RESIN BONDED LAMINATED SHIMS AND SOLID FILLERS	20-AUG-2013
<input type="checkbox"/>	   	9-10 Departure to BAC5430		FABRICATION AND INSTALLATION OF RESIN BONDED LAMINATED SHIMS AND SOLID FILLERS	23-AUG-2017
<input type="checkbox"/>	   	9-9 Departure to BAC5430		INSTALLATION OF RESIN BONDED LAMINATED SHIMS AND LAMINATED FILLERS	23-AUG-2017
<input type="checkbox"/>	   	BAC5431	B	Short Preventive Coating for Bus Bars and Jumper Assemblies	01-AUG-1974
<input type="checkbox"/>	   	BAC5432	AJ	CASTING AND POTTING WITH RESINS	31-JUL-2020
<input type="checkbox"/>	   	DCNPSO-013136_01 Engineering Order to BAC5432 Rev AJ	01	BAC5432 DOCUMENT CHANGE NOTICE	31-JUL-2020
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<input type="checkbox"/>	   	6-65 Departure to BAC5432		CASTING AND POTTING WITH RESINS	07-OCT-2002
<input type="checkbox"/>	   	8-11 Departure to BAC5432		CASTING AND POTTING WITH RESINS	04-JUN-2020
<input type="checkbox"/>	   	9-25 Departure to BAC5432		CASTING AND POTTING WITH RESINS	04-JUN-2020
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





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<input type="checkbox"/>	   	BAC5433	F	BONDING AND INSTALLATION OF FUEL CELL BACKING BOARD	08-SEP-1989
<input type="checkbox"/>	   	BAC5434	G	RIGID URETHANE FOAM-IN-PLACE PLASTICS	14-APR-1989
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<input type="checkbox"/>	   	9-2 Departure to BAC5434		RIGID URETHANE FOAM-IN-PLACE PLASTICS	27-APR-1995
	   				
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<input type="checkbox"/>	   	6-74 Departure to BAC5435		BEARING INSTALLATION AND RETENTION	11-DEC-2015
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<input type="checkbox"/>	   	8-11 Departure to BAC5435		BEARING INSTALLATION AND RETENTION	20-JUN-2018
<input type="checkbox"/>	   	9-11 Departure to BAC5435		BEARING INSTALLATION AND RETENTION	18-SEP-1997
	   				
<input type="checkbox"/>	   	9-16 Departure to BAC5435		BEARING INSTALLATION AND RETENTION	26-AUG-2005
<input type="checkbox"/>	   	9-18 Departure to BAC5435		BEARING INSTALLATION AND RETENTION	10-MAY-2006
	   				
<input type="checkbox"/>	  	9-19 Departure to BAC5435		BEARING INSTALLATION AND RETENTION	15-JAN-2009















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





















<input type="checkbox"/>	   	6-1 Departure to BAC5439-1		ULTRASONIC INSPECTION OF WELDS	
<input type="checkbox"/>	   	9-1 Departure to BAC5439-1		ULTRASONIC INSPECTION OF WELDS	18-JUN-1993
					
<input type="checkbox"/>	   	BAC5439-2	D	ULTRASONIC INSPECTION OF TUBING	26-JUL-2013
<input type="checkbox"/>	   	6-5 Departure to BAC5439-2		ULTRASONIC INSPECTION OF TUBING	26-SEP-2016
<input type="checkbox"/>	   	9-2 Departure to BAC5439-2		ULTRASONIC INSPECTION OF TUBING	11-DEC-1997
					
<input type="checkbox"/>	   	BAC5439-3	A	ULTRASONIC INSPECTION OF WROUGHT MATERIALS, IMMERSION TESTING	07-JUL-2000
<input type="checkbox"/>	   	BAC5440	L	HOLE PREPARATION, MACHINING, AND GRINDING OF STEELS	10-JUN-2019
<input type="checkbox"/>	   	DCNPSO 008751 01 Engineering Order to BAC5440 Rev L	01	BAC5440 DOCUMENT CHANGE NOTICE	10-JUN-2019
<input type="checkbox"/>	   	6-46 Departure to BAC5440		HOLE PREPARATION, MACHINING, AND GRINDING OF STEELS	15-MAY-2003
<input type="checkbox"/>	   	6-51 Departure to BAC5440		HOLE PREPARATION, MACHINING, AND GRINDING OF STEELS	18-JUN-2013
<input type="checkbox"/>	   	9-5 Departure to BAC5440		HOLE PREPARATION, MACHINING, AND GRINDING OF STEELS	02-SEP-2005
<input type="checkbox"/>	   	BAC5441	B	MANUFACTURE OF COMPRESSION MOLDED PRODUCTS FROM FIBERGLASS REINFORCED MOLDING COMPOUNDS	13-DEC-1994
<input type="checkbox"/>	   	BAC5442	E	Manufacture of Positive Pressure Assembled Glass Laminate Faced-Honeycomb Structural Products	31-JUL-1986
<input type="checkbox"/>	   	BAC5443	B	PHENOLIC FOAM-IN-PLACE PLASTICS	27-JAN-1969
<input type="checkbox"/>	   	BAC5444	G	BONDING ASSEMBLY AID FOR SHIMS, FILLERS, AND DETAILS	26-NOV-2018
<input type="checkbox"/>	   	DCNPSO-004713 01 Engineering Order to BAC5444 Rev G	01	BAC5444 DOCUMENT CHANGE NOTICE	26-NOV-2018
<input type="checkbox"/>	   	6-15 Departure to BAC5444		BONDING ASSEMBLY AID FOR SHIMS, FILLERS AND DETAILS	14-SEP-2017
<input type="checkbox"/>	   	9-5 Departure to BAC5444		BONDING ASSEMBLY AID FOR SHIMS, FILLERS, AND DETAILS	21-MAR-2002
					
<input type="checkbox"/>	   	BAC5445	A	STRUCTURALLY BONDING ALUMINUM SKINS TO ALUMINUM HONEYCOMB - BMS5-20	11-OCT-1963
<input type="checkbox"/>		BAC5446	C		16-APR-1997

























































































<input type="checkbox"/>	   			FORMING THERMOSET RESIN-CELLULOSE FABRIC BASE LAMINATE SHEET, POST FORMING GRADE	
<input type="checkbox"/>	   	BAC5447	L	PROCESSING OF THERMOPLASTIC SHEET MATERIAL	17-SEP-1997
<input type="checkbox"/>	   	BAC5448	F	PROCESSING OF PLASTIC TUBING	15-FEB-1989
<input type="checkbox"/>	   	BAC5449	E	Vacuum Bag Molding Glass Fabric Reinforced Epoxy Resin Structural Laminated Products	31-MAY-1990
<input type="checkbox"/>	   	BAC5450	D	STRUCTURALLY BONDING ALUMINUM SKINS TO ALUMINUM HONEYCOMB FOR ELEVATED TEMPERATURE SERVICE	15-MAR-1989
<input type="checkbox"/>	   	BAC5451	A	Machining of Expanded Aluminum Honeycomb Core Materials	17-OCT-1974
<input type="checkbox"/>	   	BAC5452	J	STRUCTURAL FOAM BONDING	02-JUL-2014
<input type="checkbox"/>	   	BAC5453	A	THE APPLICATION OF WATER REPELLENTS TO SYNTHETIC FABRICS	08-MAR-1974
<input type="checkbox"/>	   	BAC5455	B	MANUFACTURE OF POSITIVE PRESSURE CURED PRE-IMPREGNATED GLASS FABRIC REINFORCED NON-STRUCTURAL SELF EXTINGUISHING AIR DUCTS	10-FEB-1970
<input type="checkbox"/>	   	BAC5456	A	Positive Pressure Molded Epoxy Resin Impregnated Fabric Reinforced Structural Products	10-JUN-1970
<input type="checkbox"/>	   	BAC5457	C	HONEYCOMB CORE SPLICING & CORE TO EXTRUSION BONDING	18-NOV-1985
<input type="checkbox"/>	   	BAC5458	L	NONSTRUCTURAL MOLDED POLYESTER RESIN IMPREGNATED GLASS FIBER	12-JAN-1995
<input type="checkbox"/>	   	6-8 Departure to BAC5458		NONSTRUCTURAL MOLDED POLYESTER RESIN IMPREGNATED GLASS FIBER	05-JUL-1996
<input type="checkbox"/>	   	6-9 Departure to BAC5458		NONSTRUCTURAL MOLDED POLYESTER RESIN IMPREGNATED GLASS FIBER	02-APR-1997
<input type="checkbox"/>	   	9-2 Departure to BAC5458		NONSTRUCTURAL MOLDED POLYESTER RESIN IMPREGNATED GLASS FIBER	09-MAR-1995
<input type="checkbox"/>	   	BAC5459	J	APPLICATION OF ELECTRICAL INSULATION COATING AND TAMPER-PROOF PUTTY	31-OCT-2017
<input type="checkbox"/>	   	DCNPSO_002758_01 Engineering Order to BAC5459 Rev J	01	BAC5459 DOCUMENT CHANGE NOTICE	31-OCT-2017





































































<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 9-3 Departure to BAC5459		APPLICATION OF ELECTRICAL INSULATION COATING AND TAMPER-PROOF PUTTY	20-OCT-1995
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 9-4 Departure to BAC5459		APPLICATION OF ELECTRICAL INSULATION COATING AND TAMPER-PROOF PUTTY	13-DEC-1996
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 9-6 Departure to BAC5459		APPLICATION OF ELECTRICAL INSULATION COATING AND TAMPER-PROOF PUTTY	03-FEB-2000
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 9-7 Departure to BAC5459		APPLICATION OF ELECTRICAL INSULATION COATING AND TAMPER-PROOF PUTTY	26-AUG-2005
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 9-8 Departure to BAC5459		APPLICATION OF ELECTRICAL INSULATION COATING AND TAMPER-PROOF PUTTY	01-SEP-2005
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 9-9 Departure to BAC5459		APPLICATION OF ELECTRICAL INSULATION COATING AND TAMPER-PROOF PUTTY	16-MAY-2006
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 BAC5460	A	PROTECTION AND PACKAGING OF PARTS AND ASSEMBLIES OF CONTAMINATION SENSITIVE FLUID SYSTEMS	25-MAR-1965
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 BAC5461	B	PROCESS SPECIFICATION FOR STRUCTURALLY BONDING ALUMINUM SKINS TO ALUMINUM HONEYCOMB WITH BMS5-40 ADHESIVES	17-APR-1969
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 BAC5462	D	STRUCTURALLY BONDING METAL-TO-METAL	26-APR-1976
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 BAC5463	B	QUALITY REQUIREMENTS FOR DETAIL PARTS MADE OF WROUGH FERROUS AND ALUMINUM ALLOYS	15-DEC-1965
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 BAC5465	A	Cleaning and Testing of Steel Pressure Vessels	25-MAR-1965
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 BAC5466	A	CLEANING AND TESTING OF ALUMINUM PRESSURE VESSELS	25-MAR-1965
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 BAC5467	Y	Aero-Space Division Preliminary Specification Bonding Miscellaneous Aluminum Sandwich	20-AUG-1962
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 BAC5468	C	BONDING PAPER HONEYCOMB INTERIOR PANELS	18-SEP-1996
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 BAC5469	J	Structurally Bonding Metal-to-Metal with Curing Adhesives (BMS5-10)	06-MAR-1969
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 BAC5470	S	Manufacture of Low Temperature Autoclave	31-JUL-1986




















<input type="checkbox"/>	   	BAC5471	M	Cured Epoxy Structural Parts Manufacture of Positive Pressure Curled Glass Fabric Faced Sandwich Parts	01-AUG-1986
<input type="checkbox"/>	   	BAC5472	R	BONDING OF CORK COMPOSITION ABLATIVE INSULATION MATERIAL	16-FEB-2017
<input type="checkbox"/>	   	6-1 Departure to BAC5472		BONDING OF CORK COMPOSITION ABLATIVE INSULATION MATERIAL	22-JAN-2018
<input type="checkbox"/>	   	BAC5473	C	PROTECTIVE COATING OF RIGID FOAM WITH RESIN REINFORCED GLASS FABRIC	20-SEP-1996
<input type="checkbox"/>	   	BAC5474	Y	Aero-Space Division Preliminary Specification Acrylic Insulative Bonding	20-AUG-1962
<input type="checkbox"/>	   	BAC5475	E	PRESSURE MOLDING OF GLASS FABRIC REINFORCED PHENOLIC RESIN LAMINATES	09-JAN-1989
<input type="checkbox"/>	   	9-1 Departure to BAC5475		PRESSURE MOLDING OF GLASS FABRIC REINFORCED PHENOLIC RESIN LAMINATES	21-DEC-1993
<input type="checkbox"/>	   	BAC5476	E	FOAM-URETHANE, FLEXIBLE FOAM-IN-PLACE	31-OCT-1988
<input type="checkbox"/>	   	8-3 Departure to BAC5476		FOAM-URETHANE, FLEXIBLE FOAM-IN-PLACE	11-DEC-1990
<input type="checkbox"/>	   	9-1 Departure to BAC5476		FOAM-URETHANE, FLEXIBLE FOAM-IN-PLACE	22-AUG-1996
<input type="checkbox"/>	   	9-2 Departure to BAC5476		FOAM-URETHANE, FLEXIBLE FOAM-IN-PLACE	02-AUG-1996
<input type="checkbox"/>	   	BAC5477	A	INSULATION, HIGH TEMPERATURE; INSTALLATION, STABILIZATION AND HANDLING OF	22-APR-1969
<input type="checkbox"/>	   	BAC5478	A	APPLICATION OF HIGH EMITTANCE COATING TO ALUMINA	30-SEP-1964
<input type="checkbox"/>	   	BAC5479	H	ELECTRO-INTERFERENCE CONTROL MATERIALS	14-JUL-2020
<input type="checkbox"/>	   	DCNPSO-012948_01 Engineering Order to BAC5479 Rev H	01	BAC5479 DOCUMENT CHANGE NOTICE	14-JUL-2020
<input type="checkbox"/>	   	BAC5480	D	MANUFACTURE OF THERMOSETTING RESIN PREIMPREGNATED GLASS FABRIC REINFORCED NON-STRUCTURAL LAMINATED PRODUCTS	17-MAR-1971
<input type="checkbox"/>		BAC5481	D		25-JAN-1995








































































<input type="checkbox"/>	   			PROCESSING OF FLUOROPOLYMERS	
<input type="checkbox"/>	   	6-2	Departure to BAC5481	PROCESSING OF FLUOROPOLYMERS	18-DEC-1996
<input type="checkbox"/>	   	6-3	Departure to BAC5481	PROCESSING OF FLUOROPOLYMERS	18-AUG-2015
<input type="checkbox"/>	   	9-1	Departure to BAC5481	PROCESSING OF FLUOROPOLYMERS	29-APR-1993
<input type="checkbox"/>	   	BAC5482		Dimensional Control of Castings and Forgings	25-JAN-1990
<input type="checkbox"/>	   	BAC5483		Foam Process for Scotchfoam XR5017	25-OCT-1971
<input type="checkbox"/>	   	BAC5485		HANDLING OF ELECTRICAL/ELECTRONIC PARTS AND ASSEMBLIES	03-OCT-2016
<input type="checkbox"/>	   	6-45	Departure to BAC5485	HANDLING OF ELECTRICAL/ELECTRONIC PARTS AND ASSEMBLIES	24-SEP-2012
<input type="checkbox"/>	   	8-1	Departure to BAC5485	HANDLING OF ELECTRICAL/ELECTRONIC PARTS AND ASSEMBLIES	22-JUL-1994
<input type="checkbox"/>	   	8-3	Departure to BAC5485	HANDLING OF ELECTRICAL/ELECTRONIC PARTS AND ASSEMBLIES	24-FEB-2020
<input type="checkbox"/>	   	9-13	Departure to BAC5485	HANDLING OF ELECTRICAL/ELECTRONIC PARTS AND ASSEMBLIES	24-JUN-1994
<input type="checkbox"/>	   	9-25	Departure to BAC5485	HANDLING OF ELECTRICAL/ELECTRONIC PARTS AND ASSEMBLIES	25-APR-1997
<input type="checkbox"/>	   	9-43	Departure to BAC5485	HANDLING OF ELECTRICAL/ELECTRONIC PARTS AND ASSEMBLIES	17-MAY-2001
<input type="checkbox"/>	   	9-46	Departure to BAC5485	HANDLING OF ELECTRICAL/ELECTRONIC PARTS AND ASSEMBLIES	27-FEB-2003
<input type="checkbox"/>	   	9-55	Departure to BAC5485	HANDLING OF ELECTRICAL/ELECTRONIC PARTS AND ASSEMBLIES	19-OCT-2011
<input type="checkbox"/>	   	9-56	Departure to BAC5485	HANDLING OF ELECTRICAL/ELECTRONIC PARTS AND ASSEMBLIES	24-JUL-2013
<input type="checkbox"/>	   	BAC5486	A	FRICTION FINISH, APPLICATION OF	30-MAY-1973
<input type="checkbox"/>	   	BAC5487	Y	ACRYLIC INSULATIVE BONDING WITH ROOM TEMPERATURE CURING ADHESIVES	20-AUG-1962
<input type="checkbox"/>	   	BAC5488	F	THERMOSETTING REINFORCED HIGH PRESSURE MOLDED PLASTIC PARTS	01-MAR-1988
<input type="checkbox"/>					10-DEC-1993

<input type="checkbox"/>	   	9-1 Departure to BAC5488		THERMOSETTING REINFORCED HIGH PRESSURE MOLDED PLASTIC PARTS	
<input type="checkbox"/>	   	BAC5489	A	APPLICATION OF CONDUCTIVE COATING MATERIAL	14-NOV-1969
<input type="checkbox"/>	   	BAC5492	P	MACHINING, CUTTING, AND SURFACE INTEGRITY OF TITANIUM	23-JUN-2020
<input type="checkbox"/>	   	DCNPSO-012630_01 Engineering Order to BAC5492 Rev P	01	BAC5492 DOCUMENT CHANGE NOTICE	23-JUN-2020
<input type="checkbox"/>	   	9-18 Departure to BAC5492		MACHINING, CUTTING, AND SURFACE INTEGRITY OF TITANIUM	17-JAN-2019
<input type="checkbox"/>	   	9-19 Departure to BAC5492		MACHINING, CUTTING, AND SURFACE INTEGRITY OF TITANIUM	17-JAN-2019
<input type="checkbox"/>	   	9-20 Departure to BAC5492		MACHINING, CUTTING, AND SURFACE INTEGRITY OF TITANIUM	17-JAN-2019
<input type="checkbox"/>	   	BAC5494	C	MILLING AND MOLDING OF ELASTOMERS	17-AUG-1987
<input type="checkbox"/>	   	BAC5495	B	MOLDING OF MILLABLE ELASTOMERS	04-MAY-1973
<input type="checkbox"/>	   	BAC5496	A	MANUFACTURE OF POSITIVE PRESSURE MOLDED EPOXY GLASS LAMINATE FACED HONEYCOMB STRUCTURAL PRODUCTS	17-APR-1969
<input type="checkbox"/>	   	BAC5497	B	STRUCTURALLY BONDING METAL-TO- METAL WITH ROOM TEMPERATURE CURING ADHESIVES (BMS 5-49)	28-JUL-1966
<input type="checkbox"/>	   	BAC5498	A	MACHINING BERYLLIUM	29-AUG-1974
<input type="checkbox"/>	   	BAC5500	F	Sealing Castings	17-DEC-1987
<input type="checkbox"/>	   	BAC5501	D	VULCANIZED BONDED ELASTOMERS	02-JUN-2015
<input type="checkbox"/>	   	BAC5502	D	INSTALLATION OF FINNED TYPE CONTROL CABLE AIR SEAL	27-JUL-1987
<input type="checkbox"/>	   	BAC5503	F	SEALING SANDWICH ASSEMBLIES	03-SEP-2014
<input type="checkbox"/>	   	1-4 Departure to BAC5503		SEALING SANDWICH ASSEMBLIES	07-APR-2021
<input type="checkbox"/>	   	6-16 Departure to BAC5503		SEALING SANDWICH ASSEMBLIES	20-MAR-2019
<input type="checkbox"/>	   	9-1 Departure to BAC5503		SEALING SANDWICH ASSEMBLIES	29-APR-1993
<input type="checkbox"/>	   				31-AUG-1995

<input type="checkbox"/>	   	9-2 Departure to BAC5503		SEALING SANDWICH ASSEMBLIES	
<input type="checkbox"/>	   	BAC5504	AB	INTEGRAL FUEL TANK STRUCTURE SEALING	10-OCT-2019
<input type="checkbox"/>	   	DCNPSO-008772_01 Engineering Order to BAC5504 Rev AB	01	BAC5504 DOCUMENT CHANGE NOTICE	10-OCT-2019
<input type="checkbox"/>	   	6-106 Departure to BAC5504		INTEGRAL FUEL TANK STRUCTURE SEALING	08-AUG-2017
<input type="checkbox"/>	   	6-108 Departure to BAC5504		INTEGRAL FUEL TANK STRUCTURE SEALING	23-OCT-2018
<input type="checkbox"/>	   	6-115 Departure to BAC5504		INTEGRAL FUEL TANK STRUCTURE SEALING	08-AUG-2017
<input type="checkbox"/>	   	6-116 Departure to BAC5504		INTEGRAL FUEL TANK STRUCTURE SEALING	06-DEC-2017
<input type="checkbox"/>	   	6-119 Departure to BAC5504		INTEGRAL FUEL TANK STRUCTURE SEALING	11-JUL-2018
<input type="checkbox"/>	   	6-121 Departure to BAC5504		INTEGRAL FUEL TANK STRUCTURE SEALING	24-JAN-2019
<input type="checkbox"/>	   	6-123 Departure to BAC5504		INTEGRAL FUEL TANK STRUCTURE SEALING	12-MAR-2019
<input type="checkbox"/>	   	6-124 Departure to BAC5504		INTEGRAL FUEL TANK STRUCTURE SEALING	31-MAR-2020
<input type="checkbox"/>	   	9-22 Departure to BAC5504		INTEGRAL FUEL TANK STRUCTURE SEALING	08-AUG-2017
<input type="checkbox"/>	   	9-23 Departure to BAC5504		INTEGRAL FUEL TANK STRUCTURE SEALING	08-AUG-2017
<input type="checkbox"/>	   	9-24 Departure to BAC5504		INTEGRAL FUEL TANK STRUCTURE SEALING	08-AUG-2017
<input type="checkbox"/>	   	9-25 Departure to BAC5504		INTEGRAL FUEL TANK STRUCTURE SEALING	08-AUG-2017
<input type="checkbox"/>	   	9-26 Departure to BAC5504		INTEGRAL FUEL TANK STRUCTURE SEALING	08-AUG-2017
<input type="checkbox"/>	   	BAC5505	F	WINDOW INSTALLATION	31-MAR-2014
<input type="checkbox"/>	   	9-2 Departure to BAC5505		WINDOW INSTALLATION	16-OCT-1997
<input type="checkbox"/>	   	9-3 Departure to BAC5505		WINDOW INSTALLATION	12-JAN-1998
<input type="checkbox"/>	   	BAC5505-1	ORG	WINDOW SILICONE SEAL MOLDING AND AEROSMOOTHING	21-JAN-1966
<input type="checkbox"/>	   	BAC5506	J	INSTALLATION OF ELASTOMERIC SEALS	09-NOV-2015
<input type="checkbox"/>	   	9-2 Departure to BAC5506		INSTALLATION OF ELASTOMERIC SEALS	12-DEC-1996
<input type="checkbox"/>		BAC5507	D		17-MAR-2014





































<input type="checkbox"/>	   			INSTALLATION OF AIR SEALS - DIAPHRAGM TYPE	
<input type="checkbox"/>	   	BAC5508	A	INTEGRAL FUEL TANK STRUCTURE SEALING, B-52G	22-MAR-1961
<input type="checkbox"/>	   	BAC5509	L	APPLICATION OF ABLATIVE AND THERMAL INSULATIVE RTV SILICONE RUBBER	20-DEC-2011
<input type="checkbox"/>	   	BAC5510	C	HIGH TEMPERATURE PRESSURE SEALING	25-OCT-1971
<input type="checkbox"/>	   	BAC5511	F	FABRICATION, HANDLING, INSPECTION, CLEANING, REWORK AND INSTALLATION OF THERMAL RADIATION CURTAIN ASSEMBLIES	24-MAR-1989
<input type="checkbox"/>	   	BAC5512	G	POTTING AND EMBEDDING OF ELECTRONIC COMPONENTS OR ASSEMBLIES	24-SEP-2013
<input type="checkbox"/>	   	9-1 Departure to BAC5512		POTTING AND EMBEDDING OF ELECTRONIC COMPONENTS OR ASSEMBLIES	24-MAR-1994
<input type="checkbox"/>	   	BAC5513	A	MOLDING OF BUTYL RUBBER ON ELECTRICAL CABLE CONNECTORS	07-APR-1965
<input type="checkbox"/>	   	BAC5514	AP	COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	10-SEP-1999
<input type="checkbox"/>	   	1-5 Departure to BAC5514	-	COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	28-OCT-2020
<input type="checkbox"/>	   	6-164 Departure to BAC5514		COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	01-MAY-1995
<input type="checkbox"/>	   	6-168 Departure to BAC5514		COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	27-OCT-1995
<input type="checkbox"/>	   	6-176 Departure to BAC5514		COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	07-NOV-1997
<input type="checkbox"/>	   	6-187 Departure to BAC5514		COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	20-DEC-1999
<input type="checkbox"/>	   	6-189 Departure to BAC5514		COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	08-JUN-2000
<input type="checkbox"/>	   	6-190 Departure to BAC5514		COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	29-AUG-2000
<input type="checkbox"/>	   	6-191 Departure to BAC5514		COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	27-SEP-2000





































































<input type="checkbox"/>	   	6-192 Departure to BAC5514	COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	20-OCT-2000
<input type="checkbox"/>	   	6-193 Departure to BAC5514	COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	06-FEB-2001
<input type="checkbox"/>	   	6-194 Departure to BAC5514	COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	08-JUN-2001
<input type="checkbox"/>	   	6-199 Departure to BAC5514	COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	11-MAR-2002
<input type="checkbox"/>	   	6-204 Departure to BAC5514	COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	01-OCT-2002
<input type="checkbox"/>	   	6-205 Departure to BAC5514	COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	06-AUG-2003
<input type="checkbox"/>	   	6-206 Departure to BAC5514	COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	12-JUN-2003
<input type="checkbox"/>	   	6-209 Departure to BAC5514	COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	30-NOV-2004
<input type="checkbox"/>	   	6-213 Departure to BAC5514	COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	29-MAY-2007
<input type="checkbox"/>	   	6-217 Departure to BAC5514	COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	23-JAN-2009
<input type="checkbox"/>	   	6-220 Departure to BAC5514	COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	04-APR-2012
<input type="checkbox"/>	   	6-221 Departure to BAC5514	Common Bonding Requirements for Structural Adhesives	04-APR-2012
<input type="checkbox"/>	   	6-222 Departure to BAC5514	COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	04-APR-2012
<input type="checkbox"/>	   	6-223 Departure to BAC5514	Common Bonding Requirements for Structural Adhesives	04-APR-2012
<input type="checkbox"/>	   	6-224 Departure to BAC5514	COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	20-AUG-2012
<input type="checkbox"/>	   	6-226 Departure to BAC5514	COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	20-SEP-2012
<input type="checkbox"/>	   	6-227 Departure to BAC5514	COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	18-MAR-2013
<input type="checkbox"/>	   	6-233 Departure to BAC5514	COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	12-DEC-2016
				20-JUN-2017












































































<input type="checkbox"/>	   	6-234 Departure to BAC5514	COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	
<input type="checkbox"/>	   	6-235 Departure to BAC5514	COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	08-FEB-2018
<input type="checkbox"/>	   	6-237 Departure to BAC5514	COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	17-AUG-2018
<input type="checkbox"/>	   	6-238 Departure to BAC5514	COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	14-JAN-2019
<input type="checkbox"/>	   	6-239 Departure to BAC5514	COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	08-JAN-2020
<input type="checkbox"/>	   	6-240 Departure to BAC5514	COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	20-FEB-2019
<input type="checkbox"/>	   	8-10 Departure to BAC5514	COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	29-JUN-2011
<input type="checkbox"/>	   	8-11 Departure to BAC5514	COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	13-JAN-2014
<input type="checkbox"/>	   	8-12 Departure to BAC5514	COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	20-FEB-2015
<input type="checkbox"/>	   	8-14 Departure to BAC5514	COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	25-FEB-2015
<input type="checkbox"/>	   	8-15 Departure to BAC5514	COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	22-JUL-2015
<input type="checkbox"/>	   	8-9 Departure to BAC5514	COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	25-OCT-2006
<input type="checkbox"/>	   	9-10 Departure to BAC5514	COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	12-NOV-1999
<input type="checkbox"/>	   	9-11 Departure to BAC5514	COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	12-NOV-1999
<input type="checkbox"/>	   	9-12 Departure to BAC5514	COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	12-NOV-1999
<input type="checkbox"/>	   	9-14 Departure to BAC5514	COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	08-AUG-2002
<input type="checkbox"/>	   	9-15 Departure to BAC5514	COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	16-JAN-2003
<input type="checkbox"/>	   	9-17 Departure to BAC5514	COMMON BONDING REQUIREMENTS FOR	20-JUL-2004

<input type="checkbox"/>	   	9-18 Departure to BAC5514		STRUCTURAL ADHESIVES COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	10-MAR-2005
<input type="checkbox"/>	   	9-21 Departure to BAC5514		STRUCTURAL ADHESIVES COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	09-APR-2009
<input type="checkbox"/>	   	9-22 Departure to BAC5514		STRUCTURAL ADHESIVES COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	28-AUG-2009
<input type="checkbox"/>	   	9-23 Departure to BAC5514		STRUCTURAL ADHESIVES COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	16-DEC-2010
<input type="checkbox"/>	   	9-24 Departure to BAC5514		STRUCTURAL ADHESIVES COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	13-NOV-2012
<input type="checkbox"/>	   	9-25 Departure to BAC5514		STRUCTURAL ADHESIVES COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	21-FEB-2013
<input type="checkbox"/>	   	9-27 Departure to BAC5514		STRUCTURAL ADHESIVES COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	14-SEP-2015
<input type="checkbox"/>	   	9-28 Departure to BAC5514		STRUCTURAL ADHESIVES COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	26-JUL-2017
<input type="checkbox"/>	   	BAC5514-510	C	STRUCTURAL BONDING METAL-TO-METAL WITH ROOM TEMPERATURE CURING ADHESIVES	02-DEC-1985
<input type="checkbox"/>	   	BAC5514-5101	V	STRUCTURAL BONDING FOR 180 F SERVICE APPLICATION (BMS5-101)	15-APR-1999
<input type="checkbox"/>	   	6-14 Departure to BAC5514-5101		STRUCTURAL BONDING FOR 180 F SERVICE APPLICATION (BMS5-101)	15-FEB-1996
<input type="checkbox"/>	   	6-18 Departure to BAC5514-5101		STRUCTURAL BONDING FOR 180 F SERVICE APPLICATION (BMS5-101)	03-DEC-1999
<input type="checkbox"/>	   	6-19 Departure to BAC5514-5101		STRUCTURAL BONDING FOR 180 F SERVICE APPLICATION (BMS5-101)	30-MAY-2000
<input type="checkbox"/>	   	6-20 Departure to BAC5514-5101		STRUCTURAL BONDING FOR 180 F SERVICE APPLICATION (BMS5-101)	29-MAY-2008
<input type="checkbox"/>	   	6-21 Departure to BAC5514-5101		STRUCTURAL BONDING FOR 180 F SERVICE APPLICATION (BMS5-101)	16-OCT-2008
<input type="checkbox"/>	   	8-3 Departure to BAC5514-5101		STRUCTURAL BONDING FOR 180 F SERVICE APPLICATION (BMS5-101)	09-NOV-2004
<input type="checkbox"/>	   	BAC5514-5104	R	STRUCTURAL BONDING WITH BMS5-104 ADHESIVES	03-SEP-1993
<input type="checkbox"/>		BAC5514-5137	K		03-NOV-2004













































































<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF			STRUCTURAL BONDING WITH BMS5-137 ADHESIVES	
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-20 Departure to BAC5514-5137	STRUCTURAL BONDING WITH BMS5-137 ADHESIVES	09-MAR-2007
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-22 Departure to BAC5514-5137	STRUCTURAL BONDING WITH BMS5-137 ADHESIVES	12-MAR-2018
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		9-3 Departure to BAC5514-5137	STRUCTURAL BONDING WITH BMS5-137 ADHESIVES	19-OCT-2000
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5514-542	AA STRUCTURAL BONDING METAL-TO-METAL WITH BMS5-42 ADHESIVES	18-DEC-2002
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-12 Departure to BAC5514-542	STRUCTURAL BONDING METAL-TO-METAL WITH BMS5-42 ADHESIVES	15-MAY-1998
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-13 Departure to BAC5514-542	STRUCTURAL BONDING METAL-TO-METAL WITH BMS5-42 ADHESIVES	15-APR-1999
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-14 Departure to BAC5514-542	STRUCTURAL BONDING METAL-TO-METAL WITH BMS5-42 ADHESIVES	24-MAY-2000
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-15 Departure to BAC5514-542	STRUCTURAL BONDING METAL-TO-METAL WITH BMS5-42 ADHESIVES	15-AUG-2005
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-16 Departure to BAC5514-542	STRUCTURAL BONDING METAL-TO-METAL WITH BMS5-42 ADHESIVES	30-AUG-2013
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		9-2 Departure to BAC5514-542	STRUCTURAL BONDING METAL-TO-METAL BMS5-42 ADHESIVES	05-NOV-1998
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		9-6 Departure to BAC5514-542	STRUCTURAL BONDING METAL-TO-METAL WITH BMS5-42 ADHESIVES	06-FEB-2013
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5514-551	AD STRUCTURAL BONDING WITH MODERATE TEMPERATURE CURING ADHESIVE (BMS5-51)	11-JAN-1995
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5514-570	W STRUCTURAL BONDING WITH BMS5-70	12-AUG-1999
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-7 Departure to BAC5514-570	STRUCTURAL BONDING WITH BMS5-70	08-MAY-2000
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-8 Departure to BAC5514-570	STRUCTURAL BONDING WITH BMS5-70	08-MAY-2000
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-9 Departure to BAC5514-570	STRUCTURAL BONDING WITH BMS5-70	17-JAN-2002
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5514-580	V STRUCTURAL BONDING WITH MODERATE TEMPERATURE CURING ADHESIVE (BMS5-80)	16-AUG-1993
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5514-589	Y APPLICATION OF CORROSION INHIBITING ADHESIVE PRIMER	03-NOV-2004
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-30 Departure to BAC5514-589	APPLICATION OF CORROSION INHIBITING ADHESIVE PRIMER	03-AUG-2001
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-33 Departure to BAC5514-589	APPLICATION OF CORROSION INHIBITING ADHESIVE PRIMER	09-MAR-2007
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-34 Departure to BAC5514-589	APPLICATION OF CORROSION	02-APR-2007





























































<input type="checkbox"/>	   	6-36 Departure to BAC5514-589		INHIBITING ADHESIVE PRIMER APPLICATION OF CORROSION INHIBITING ADHESIVE PRIMER	12-SEP-2012
<input type="checkbox"/>	   	6-37 Departure to BAC5514-589		INHIBITING ADHESIVE PRIMER APPLICATION OF CORROSION INHIBITING ADHESIVE PRIMER	08-FEB-2013
<input type="checkbox"/>	   	9-2 Departure to BAC5514-589		APPLICATION OF CORROSION INHIBITING ADHESIVE PRIMER	21-OCT-1994
<input type="checkbox"/>	   	BAC5514-590	R	BONDING WITH FOAMING ADHESIVES	05-APR-2019
<input type="checkbox"/>	   	DCNPSO_007790_01 Engineering Order to BAC5514-590 Rev R	01	BAC5514-590 DOCUMENT CHANGE NOTICE	05-APR-2019
<input type="checkbox"/>	   	6-12 Departure to BAC5514-590		BONDING WITH FOAMING ADHESIVES	22-SEP-2015
<input type="checkbox"/>	   	6-13 Departure to BAC5514-590		BONDING WITH FOAMING ADHESIVES	05-APR-2019
<input type="checkbox"/>	   	BAC5515	D	MANUFACTURE OF POSITIVE PRESSURE MOLDED PHENOLIC- GLASS LAMINATE- FACED HONEYCOMB STRUCTURAL PRODUCTS	20-APR-1988
<input type="checkbox"/>	   	BAC5516	G	WINDOW SILICONE SEAL MOLDING AND AEROSMOOTHING	18-APR-2011
<input type="checkbox"/>	   	6-12 Departure to BAC5516		WINDOW SILICONE SEAL MOLDING AND AEROSMOOTHING	26-APR-2013
<input type="checkbox"/>	   	6-13 Departure to BAC5516		WINDOW SILICONE SEAL MOLDING AND AEROSMOOTHING	03-SEP-2014
<input type="checkbox"/>	   	9-1 Departure to BAC5516		WINDOW SILICONE SEAL MOLDING AND AEROSMOOTHING	16-OCT-1997
					
<input type="checkbox"/>	   	BAC5519	D	LAMINATING AND ADHESIVE BONDING FOR ELECTRONIC ASSEMBLIES	20-MAY-1994
<input type="checkbox"/>	   	BAC5521	B	MANUFACTURE OF LAMINATED ELECTRONIC BUS ASSEMBLY	15-OCT-1974
<input type="checkbox"/>	   	BAC5524	P	MANUFACTURE OF GLASS/EPOXY LAMINATES AND SANDWICH PANELS USING 260F CURE	09-AUG-2018
<input type="checkbox"/>	   	DCNPSO-005293_01 Engineering Order to BAC5524 Rev P	01	BAC5524 DOCUMENT CHANGE NOTICE	09-AUG-2018
<input type="checkbox"/>	   	9-1 Departure to BAC5524		MANUFACTURE OF GLASS/EPOXY LAMINATES AND SANDWICH PANELS USING 260F CURE	23-AUG-1994
					
<input type="checkbox"/>	   	BAC5526	D	COMPRESSION MOLDING OF CONTROLLED FLOWMAT	25-MAR-1999


























<input type="checkbox"/>	   	6-6 Departure to BAC5526		NONSTRUCTURAL PRODUCTS USING MATCHED METAL DIES COMPRESSION MOLDING OF CONTROLLED FLOWMAT NONSTRUCTURAL PRODUCTS USING MATCHED METAL DIES COMPRESSION MOLDING OF CONTROLLED FLOWMAT NONSTRUCTURAL PRODUCTS USING MATCHED METAL DIES COMPRESSION MOLDING OF CONTROLLED FLOWMAT	06-NOV-1998
<input type="checkbox"/>	   	6-7 Departure to BAC5526		NONSTRUCTURAL PRODUCTS USING MATCHED METAL DIES COMPRESSION MOLDING OF CONTROLLED FLOWMAT NONSTRUCTURAL PRODUCTS USING MATCHED METAL DIES COMPRESSION MOLDING OF CONTROLLED FLOWMAT	16-SEP-1999
<input type="checkbox"/>	   	BAC5527	P	APPLICATION OF SECONDARY FUEL BARRIER	23-FEB-2021
<input type="checkbox"/>	   	DCNPSO_015126_01 Engineering Order to BAC5527 Rev P	01	BAC5527 DOCUMENT CHANGE NOTICE	23-FEB-2021
<input type="checkbox"/>	   	6-19 Departure to BAC5527		APPLICATION OF SECONDARY FUEL BARRIER	18-DEC-2008
<input type="checkbox"/>	   	6-24 Departure to BAC5527		APPLICATION OF SECONDARY FUEL BARRIER	08-NOV-2019
<input type="checkbox"/>	   	BAC5529	H	Manufacture of High Temperature Resistant Epoxy Structural Parts	28-MAY-1986
<input type="checkbox"/>	   	BAC5530	M	FAIRING COMPOUND APPLICATION	29-APR-2020
<input type="checkbox"/>	   	DCNPSO-012372_01 Engineering Order to BAC5530 Rev M	01	BAC5530 DOCUMENT CHANGE NOTICE	29-APR-2020
<input type="checkbox"/>	   	9-4 Departure to BAC5530		FAIRING COMPOUND APPLICATION	19-MAR-2004
<input type="checkbox"/>	   	BAC5532	F	MANUFACTURE OF POLYIMIDE STRUCTURAL LAMINATES AND HONEYCOMB SANDWICH	01-SEP-1992
<input type="checkbox"/>	   	6-7 Departure to BAC5532		MANUFACTURE OF POLYIMIDE STRUCTURAL LAMINATES AND HONEYCOMB SANDWICH	03-JUL-1996
<input type="checkbox"/>	   	9-1 Departure to BAC5532		MANUFACTURE OF POLYIMIDE STRUCTURAL LAMINATES AND HONEYCOMB SANDWICH	09-SEP-1994
<input type="checkbox"/>	   	BAC5534	N	ROTATIONAL MOLDING OF THERMOPLASTIC PARTS	05-MAY-2015
<input type="checkbox"/>	   	BAC5534 QPL to BAC5534 Rev N	A	ROTATIONAL MOLDING OF THERMOPLASTIC PARTS	15-NOV-2018
<input type="checkbox"/>	   	BAC5540	F	FABRICATION OF VINYL LAMINATES AND THE APPLICATION OF TEDLAR TO VARIOUS SUBSTRATES	13-JUN-1995
<input type="checkbox"/>	   	6-3 Departure to BAC5540		FABRICATION OF VINYL LAMINATES AND THE APPLICATION OF	22-DEC-1998

















































<input type="checkbox"/>	   	BAC5541	K	TEDLAR TO VARIOUS SUBSTRATES	16-NOV-1992
<input type="checkbox"/>	   	BAC5543	A	COMPRESSION MOLDING OF GLASS REINFORCED DECORATIVE PARTS	24-MAY-1989
<input type="checkbox"/>	   	9-1 Departure to BAC5543		MACHINING AND CUTTING TITANIUM HONEYCOMB CORE FOR BRAZING	10-DEC-1993
<input type="checkbox"/>	   	9-2 Departure to BAC5543		MACHINING AND CUTTING TITANIUM HONEYCOMB CORE FOR BRAZING	12-JUN-1997
<input type="checkbox"/>	   	BAC5546	D	PROCESSING OF STRUCTURAL ADHESIVES	01-MAR-1977
<input type="checkbox"/>	   	BAC5548	F	ADHESIVE BONDING TO GRAPHITE-EPOXY COMPONENTS	25-APR-2002
<input type="checkbox"/>	   	9-5 Departure to BAC5548		ADHESIVE BONDING TO GRAPHITE-EPOXY COMPONENTS	20-FEB-2003
<input type="checkbox"/>	   	9-6 Departure to BAC5548		ADHESIVE BONDING TO GRAPHITE-EPOXY COMPONENTS	07-OCT-2013
<input type="checkbox"/>	   	BAC5549	D	BISMALEIMIDE FILAMENT WOUND COMPOSITE PARTS	03-APR-2019
<input type="checkbox"/>	   	DCNPSO-007693_01 Engineering Order to BAC5549 Rev D	01	BAC5549 DOCUMENT CHANGE NOTICE	03-APR-2019
<input type="checkbox"/>	   	6-13 Departure to BAC5549		BISMALEIMIDE FILAMENT WOUND COMPOSITE PARTS	17-OCT-2018
<input type="checkbox"/>	   	BAC5550	L	POTTING OF ELECTRIC CONNECTORS	30-MAY-2012
<input type="checkbox"/>	   	6-43 Departure to BAC5550		POTTING OF ELECTRIC CONNECTORS	16-SEP-1997
<input type="checkbox"/>	   	9-1 Departure to BAC5550		POTTING OF ELECTRIC CONNECTORS	20-APR-1995
<input type="checkbox"/>	   	9-3 Departure to BAC5550		POTTING OF ELECTRIC CONNECTORS	15-SEP-2005
<input type="checkbox"/>	   	BAC5551	A	FILAMENT WOUND FIBERGLASS STRUCTURE	04-APR-1974
<input type="checkbox"/>	   	BAC5552	A	MOLDING OF ELECTRIC CABLE CONNECTOR AND BREAKOUT AREAS	13-MAY-1964
<input type="checkbox"/>	   	BAC5555	V	PHOSPHORIC ACID ANODIZING OF ALUMINUM FOR STRUCTURAL BONDING	13-AUG-2020
<input type="checkbox"/>	   	DCNPSO-012852_01 Engineering Order to BAC5555 Rev V	01	BAC5555 DOCUMENT CHANGE NOTICE	13-AUG-2020
<input type="checkbox"/>		6-118 Departure to BAC5555		PHOSPHORIC ACID ANODIZING OF	27-MAY-2011







































































<input type="checkbox"/>	   		ALUMINUM FOR STRUCTURAL BONDING	
<input type="checkbox"/>	   	6-122 Departure to BAC5555	PHOSPHORIC ACID ANODIZING OF ALUMINUM FOR STRUCTURAL BONDING	02-JUL-2014
<input type="checkbox"/>	   	6-125 Departure to BAC5555	PHOSPHORIC ACID ANODIZING OF ALUMINUM FOR STRUCTURAL BONDING	28-SEP-2018
<input type="checkbox"/>	   	6-126 Departure to BAC5555	PHOSPHORIC ACID ANODIZING OF ALUMINUM FOR STRUCTURAL BONDING	28-SEP-2018
<input type="checkbox"/>	   	6-127 Departure to BAC5555	PHOSPHORIC ACID ANODIZING OF ALUMINUM FOR STRUCTURAL BONDING	28-SEP-2018
<input type="checkbox"/>	   	6-129 Departure to BAC5555	PHOSPHORIC ACID ANODIZING OF ALUMINUM FOR STRUCTURAL BONDING	28-SEP-2018
<input type="checkbox"/>	   	6-131 Departure to BAC5555	PHOSPHORIC ACID ANODIZING OF ALUMINUM FOR STRUCTURAL BONDING	16-OCT-2018
<input type="checkbox"/>	   	6-132 Departure to BAC5555	PHOSPHORIC ACID ANODIZING OF ALUMINUM FOR STRUCTURAL BONDING	13-AUG-2020
<input type="checkbox"/>	   	8-3 Departure to BAC5555	PHOSPHORIC ACID ANODIZING OF ALUMINUM FOR STRUCTURAL BONDING	29-OCT-2014
<input type="checkbox"/>	   	8-4 Departure to BAC5555	PHOSPHORIC ACID ANODIZING OF ALUMINUM FOR STRUCTURAL BONDING	10-DEC-2018
<input type="checkbox"/>	   	8-5 Departure to BAC5555	PHOSPHORIC ACID ANODIZING OF ALUMINUM FOR STRUCTURAL BONDING	07-DEC-2018
<input type="checkbox"/>	   	9-1 Departure to BAC5555	PHOSPHORIC ACID ANODIZING OF ALUMINUM FOR STRUCTURAL BONDING	16-JUN-2011
<input type="checkbox"/>	   	9-2 Departure to BAC5555	PHOSPHORIC ACID ANODIZING OF ALUMINUM FOR STRUCTURAL BONDING	25-JUL-2012
<input type="checkbox"/>	   	BAC5556	C MANUFACTURE OF LOW TEMPERATURE CURED EPOXY STRUCTURAL PARTS, VACUUM BAG PROCESS	27-JUN-1989
<input type="checkbox"/>	   	6-2 Departure to BAC5556	MANUFACTURE OF LOW TEMPERATURE CURED EPOXY STRUCTURAL PARTS, VACUUM BAG PROCESS	17-JAN-1997
<input type="checkbox"/>	   	6-4 Departure to BAC5556	MANUFACTURE OF LOW TEMPERATURE CURED EPOXY STRUCTURAL PARTS, VACUUM BAG PROCESS	15-SEP-2004
<input type="checkbox"/>	   	6-5 Departure to BAC5556	MANUFACTURE OF LOW TEMPERATURE CURED EPOXY STRUCTURAL PARTS, VACUUM BAG PROCESS	12-OCT-2007





































































<input type="checkbox"/>	   	8-3 Departure to BAC5556		MANUFACTURE OF LOW TEMPERATURE CURED EPOXY STRUCTURAL PARTS, VACUUM BAG PROCESS	18-FEB-1991
<input type="checkbox"/>	   	8-4 Departure to BAC5556		MANUFACTURE OF LOW TEMPERATURE CURED EPOXY STRUCTURAL PARTS, VACUUM BAG PROCESS	19-SEP-1995
<input type="checkbox"/>	   	9-1 Departure to BAC5556		MANUFACTURE OF LOW TEMPERATURE CURED EPOXY STRUCTURAL PARTS, VACUUM BAG PROCESS	08-DEC-1994
<input type="checkbox"/>	   	BAC5557	D	MANUFACTURE OF POLYCARBONATE THERMOPLASTIC PARTS	22-OCT-1997
<input type="checkbox"/>	   	BAC5558	B	STRUCTURAL BONDING AND FINISHING PROCESS CODES AND SEQUENCE	20-APR-1988
<input type="checkbox"/>	   	BAC5559	B	Bonding of Composite Floor Panels	02-OCT-1980
<input type="checkbox"/>	   	BAC5561	E	APPLICATION OF FLEXIBLE SEALING COATING	16-AUG-1995
<input type="checkbox"/>	   	BAC5562	G	Advanced Composite Structural Parts 350F (177C) Cure	15-AUG-1985
<input type="checkbox"/>	   	BAC5564	J	FABRICATION OF CRUSHED CORE AND MOP SANDWICH PANELS	28-FEB-2020
<input type="checkbox"/>	   	DCNPSO-011527 01 Engineering Order to BAC5564 Rev J	01	BAC5564 DOCUMENT CHANGE NOTICE	28-FEB-2020
<input type="checkbox"/>	   	BAC5565	L	VACUUM BAG AND MULTIPLE OPENING PRESS PROCESS FOR PHENOLIC SANDWICH PANELS AND LAMINATES	15-APR-2020
<input type="checkbox"/>	   	DCNPSO-011606 01 Engineering Order to BAC5565 Rev L	01	BAC5565 DOCUMENT CHANGE NOTICE	15-APR-2020
<input type="checkbox"/>	   	BAC5567	B	FABRICATION OF FIBERGLASS REINFORCED PHENOLIC PRODUCTS, NON-STRUCTURAL	18-SEP-1996
<input type="checkbox"/>	   	BAC5568	K	THERMOFORMING OF THERMOPLASTIC SHEET	29-JAN-2021
<input type="checkbox"/>	   	DCNPSO-014020 01 Engineering Order to BAC5568 Rev K	01	BAC5568 DOCUMENT CHANGE NOTICE	29-JAN-2021
<input type="checkbox"/>	   	1-4 Departure to BAC5568	-	THERMOFORMING OF THERMOPLASTIC SHEET	29-JAN-2021
<input type="checkbox"/>	   	BAC5570	D	MANUFACTURE OF ADVANCED COMPOSITE STRUCTURAL PARTS, 250F CURE	28-MAY-1986
<input type="checkbox"/>	   	BAC5571	H	RIVET-BONDING WITH STRUCTURAL ADHESIVES	19-MAY-1989
<input type="checkbox"/>	   	6-4 Departure to BAC5571		RIVET-BONDING WITH STRUCTURAL ADHESIVES	02-APR-1998





































































































<input type="checkbox"/>	   	6-5 Departure to BAC5571		RIVET-BONDING WITH STRUCTURAL ADHESIVES	02-NOV-1998
<input type="checkbox"/>	   	6-6 Departure to BAC5571		RIVET - BONDING WITH STRUCTURAL ADHESIVES	08-SEP-2016
<input type="checkbox"/>	   	9-2 Departure to BAC5571		RIVET-BONDING WITH STRUCTURAL ADHESIVES	06-MAR-2003
	   	   			
<input type="checkbox"/>	   	BAC5572	H	NON-STRUCTURAL INTERIOR NOMEK HONEYCOMB CORE SANDWICH PANELS AND LAMINATES USING KEVLAR - 49 FABRIC PREPREG	27-JUL-2018
<input type="checkbox"/>	   	DCNPSO 005291 01 Engineering Order to BAC5572 Rev H	01	BAC5572 DOCUMENT CHANGE NOTICE	27-JUL-2018
<input type="checkbox"/>	   	BAC5574	E	MANUFACTURE OF INTERIOR STRUCTURAL ADVANCED COMPOSITE PARTS, 250 F CURE	20-SEP-1996
<input type="checkbox"/>	   	BAC5575	G	FABRICATION OF KEVLAR/SPOXY AND GRAPHITE/EPOXY NONSTRUCTURAL PARTS USING A 260 F CURE	07-APR-1992
<input type="checkbox"/>	   	BAC5576	B	Advanced Composite Honeycomb Sandwich Structural Parts - 350F (177C) Cure	28-MAY-1986
<input type="checkbox"/>	   	BAC5578	K	MANUFACTURE OF ADVANCED CARBON FIBER REINFORCED ADVANCED COMPOSITE STRUCTURE WITH TOUGHENED EPOXY SYSTEMS, + 350 F CURE	01-DEC-2020
<input type="checkbox"/>	   	DCNPSO-013616 01 Engineering Order to BAC5578 Rev K	01	BAC5578 DOCUMENT CHANGE NOTICE	01-DEC-2020
<input type="checkbox"/>	   	6-167 Departure to BAC5578		MANUFACTURE OF ADVANCED CARBON FIBER REINFORCED ADVANCED COMPOSITE STRUCTURE WITH TOUGHENED EPOXY SYSTEMS, +350 F CURE	07-MAY-2013
<input type="checkbox"/>	   	6-181 Departure to BAC5578		MANUFACTURE OF ADVANCED CARBON FIBER REINFORCED ADVANCED COMPOSITE STRUCTURE WITH TOUGHENED EPOXY SYSTEMS, + 350 F CURE	01-APR-2015
<input type="checkbox"/>	   	6-183 Departure to BAC5578		MANUFACTURE OF ADVANCED CARBON FIBER REINFORCED ADVANCED COMPOSITE STRUCTURE WITH TOUGHENED EPOXY SYSTEMS, + 350 F CURE	06-MAR-2015
<input type="checkbox"/>		6-190 Departure to BAC5578		MANUFACTURE OF ADVANCED CARBON	06-JUL-2015

























































	   		FIBER REINFORCED ADVANCED COMPOSITE STRUCTURE WITH TOUGHENED EPOXY SYSTEMS, +350 F CURE	
<input type="checkbox"/>	    6-194 Departure to BAC5578		MANUFACTURE OF ADVANCED CARBON FIBER REINFORCED ADVANCED COMPOSITE STRUCTURE WITH TOUGHENED EPOXY SYSTEMS, + 350 F CURE	11-APR-2016
<input type="checkbox"/>	    6-197 Departure to BAC5578		MANUFACTURE OF ADVANCED CARBON FIBER REINFORCED ADVANCED COMPOSITE STRUCTURE WITH TOUGHENED EPOXY SYSTEMS, + 350 F CURE	06-MAY-2016
<input type="checkbox"/>	    6-202 Departure to BAC5578		MANUFACTURE OF ADVANCED CARBON FIBER REINFORCED ADVANCED COMPOSITE STRUCTURE WITH TOUGHENED EPOXY SYSTEMS, + 350 F CURE	01-JUL-2016
<input type="checkbox"/>	    6-204 Departure to BAC5578		MANUFACTURE OF ADVANCED CARBON FIBER REINFORCED ADVANCED COMPOSITE STRUCTURE WITH TOUGHENED EPOXY SYSTEMS, + 350 F CURE	20-FEB-2017
<input type="checkbox"/>	    6-208 Departure to BAC5578		MANUFACTURE OF ADVANCED CARBON FIBER REINFORCED ADVANCED COMPOSITE STRUCTURE WITH TOUGHENED EPOXY SYSTEMS, + 350 F CURE	17-AUG-2016
<input type="checkbox"/>	    6-209 Departure to BAC5578		MANUFACTURE OF ADVANCED CARBON FIBER REINFORCED ADVANCED COMPOSITE STRUCTURE WITH TOUGHENED EPOXY SYSTEMS, + 350 F CURE	22-JUN-2017
<input type="checkbox"/>	    6-210 Departure to BAC5578		MANUFACTURE OF ADVANCED CARBON FIBER REINFORCED ADVANCED COMPOSITE STRUCTURE WITH TOUGHENED EPOXY SYSTEMS, + 350 F CURE	20-JAN-2017
<input type="checkbox"/>	    6-213 Departure to BAC5578		MANUFACTURE OF ADVANCED CARBON FIBER REINFORCED ADVANCED COMPOSITE STRUCTURE WITH TOUGHENED EPOXY SYSTEMS, + 350 F CURE	24-MAY-2017
<input type="checkbox"/>	6-218 Departure to BAC5578		MANUFACTURE OF ADVANCED CARBON	16-AUG-2017














































































	   			FIBER REINFORCED ADVANCED COMPOSITE STRUCTURE WITH TOUGHENED EPOXY SYSTEMS, +350 F CURE	
<input type="checkbox"/>	   	6-226 Departure to BAC5578		MANUFACTURE OF ADVANCED CARBON FIBER REINFORCED ADVANCED COMPOSITE STRUCTURE WITH TOUGHENED EPOXY SYSTEMS, + 350 F CURE	07-AUG-2018
<input type="checkbox"/>	   	6-227 Departure to BAC5578		MANUFACTURE OF ADVANCED CARBON FIBER REINFORCED ADVANCED COMPOSITE STRUCTURE WITH TOUGHENED EPOXY SYSTEMS, + 350 F CURE	25-SEP-2018
<input type="checkbox"/>	   	6-229 Departure to BAC5578		MANUFACTURE OF ADVANCED CARBON FIBER REINFORCED ADVANCED COMPOSITE STRUCTURE WITH TOUGHENED EPOXY SYSTEMS, +350 F CURE	28-JUN-2018
<input type="checkbox"/>	   	6-232 Departure to BAC5578		MANUFACTURE OF ADVANCED CARBON FIBER REINFORCED ADVANCED COMPOSITE STRUCTURE WITH TOUGHENED EPOXY SYSTEMS, + 350 F CURE	15-NOV-2018
<input type="checkbox"/>	   	6-236 Departure to BAC5578		MANUFACTURE OF ADVANCED CARBON FIBER REINFORCED ADVANCED COMPOSITE STRUCTURE WITH TOUGHENED EPOXY SYSTEMS, + 350 F CURE	13-MAY-2019
<input type="checkbox"/>	   	6-238 Departure to BAC5578		MANUFACTURE OF ADVANCED CARBON FIBER REINFORCED ADVANCED COMPOSITE STRUCTURE WITH TOUGHENED EPOXY SYSTEMS, + 350 F CURE	15-JUL-2020
<input type="checkbox"/>	   	BAC5578-1	A	Autoclave Cure of Carbon Fiber Reinforced Composite Structural Parts	26-NOV-1991
<input type="checkbox"/>	   	BAC5583	G	PROCESS FOR POTTING INSERTS AND EDGES INTO SANDWICH PANELS	27-AUG-2003
<input type="checkbox"/>	   	6-50 Departure to BAC5583		PROCESS FOR POTTING INSERTS AND EDGES INTO SANDWICH PANELS	07-APR-2009
<input type="checkbox"/>	   	6-51 Departure to BAC5583	ORG	PROCESS FOR POTTING INSERTS AND EDGES INTO SANDWICH PANELS	11-AUG-2009
<input type="checkbox"/>	   	6-53 Departure to BAC5583		PROCESS FOR POTTING INSERTS AND EDGES INTO SANDWICH PANELS	22-JAN-2013





















































































<input type="checkbox"/>	   	6-54 Departure to BAC5583		PROCESS FOR POTTING INSERTS AND EDGES INTO SANDWICH PANELS	19-OCT-2015
<input type="checkbox"/>	   	6-56 Departure to BAC5583		PROCESS FOR POTTING INSERTS AND EDGES INTO SANDWICH PANELS	06-FEB-2017
<input type="checkbox"/>	   	8-1 Departure to BAC5583		PROCESS FOR POTTING INSERTS AND EDGES INTO SANDWICH PANELS	14-JUL-2006
<input type="checkbox"/>	   	9-10 Departure to BAC5583		PROCESS FOR POTTING INSERTS AND EDGES INTO SANDWICH PANELS	27-MAR-2003
<input type="checkbox"/>	   	9-11 Departure to BAC5583		PROCESS FOR POTTING INSERTS AND EDGES INTO SANDWICH PANELS	29-AUG-2005
<input type="checkbox"/>	   	BAC5584	C	INSTALLATION OF HOT MELT ADHESIVE BONDED STUDS AND INSERTS	23-SEP-2019
<input type="checkbox"/>	   	DCNPSO-010305_01 Engineering Order to BAC5584 Rev C	01	BAC5584 DOCUMENT CHANGE NOTICE	23-SEP-2019
<input type="checkbox"/>	   	BAC5591	E	RESIN IMPREGNATION OF CASTINGS	29-JAN-2013
<input type="checkbox"/>	   	8-2 Departure to BAC5591		RESIN IMPREGNATION OF CASTINGS	11-OCT-1991
	   	   			
<input type="checkbox"/>	   	BAC5593	C	SEALING OF INTEGRAL FUEL TANKS MANUFACTURED WITH TITANIUM, COMPOSITES, AND OTHER ENGINEERING MATERIALS	21-JAN-2000
<input type="checkbox"/>	   	BAC5594	B	FABRICATION OF ALUMINUM SKIN NONMETALIC HONEYCOMB CORE SANDWICH PANELS	09-JAN-2018
<input type="checkbox"/>	   	BAC5594 QPL to BAC5594 Rev B	-	FABRICATION OF ALUMINUM SKIN NONMETALIC HONEYCOMB CORE SANDWICH PANELS	09-JAN-2018
<input type="checkbox"/>	   	DCNPSO-003486_01 Engineering Order to BAC5594 Rev B	01	BAC5594 DOCUMENT CHANGE NOTICE	09-JAN-2018
<input type="checkbox"/>	   	BAC5596	H	ENGINEERING REQUIREMENTS FOR POSITIVE PRESSURE LAMINATION OF INTERIOR DECORATIVE LAMINATES	20-JUL-2020
<input type="checkbox"/>	   	DCNPSO-012863_01 Engineering Order to BAC5596 Rev H	01	BAC5596 DOCUMENT CHANGE NOTICE	20-JUL-2020
<input type="checkbox"/>	   	BAC5597	D	CARBON/EPOXY LAMINATE AND SANDWICH STRUCTURAL PARTS 350 F CURE	16-AUG-2007
<input type="checkbox"/>		BAC5597-1	A	CARBON FIBER/EPOXY LAMINATE PULTRUDED	16-OCT-1990

























<input type="checkbox"/>	   			STRUCTURAL PARTS, PARTIAL CURE	
<input type="checkbox"/>	   	9-1 Departure to BAC5597-1		CARBON FIBER/EPOXY LAMINATE PULTRUDED STRUCTURAL PARTS, PARTIAL CURE	25-JUN-1992
<input type="checkbox"/>	   	9-2 Departure to BAC5597-1		CARBON FIBER/EPOXY LAMINATE PULTRUDED STRUCTURAL PARTS, PARTIAL CURE	21-DEC-1993
<input type="checkbox"/>	   	9-3 Departure to BAC5597-1		CARBON FIBER/EPOXY LAMINATE PULTRUDED STRUCTURAL PARTS, PARTIAL CURE	20-JUN-1996
<input type="checkbox"/>	   	BAC5597-2	A	CHANNEL STRINGER MANUFACTURING SYSTEM FABRICATION OF PANEL STIFFENER CHANNELS CARBON FIBER/EPOXY LAMINATE, 350 F CURE	31-JUL-1990
<input type="checkbox"/>	   	BAC5597-3	ORG	ATLM LAYUP OF CARBON/EPOXY LAMINATE STRUCTURAL PARTS 350 F (177 C)	31-JUL-1990
<input type="checkbox"/>	   	BAC5597-4	ORG	MANUFACTURE OF MODIFIED EPOXY/CARBON REINFORCED LAMINATE AND SANDWICH STRUCTURAL PARTS 350 F (177 C) CURE	28-JAN-1992
<input type="checkbox"/>	   	9-3 Departure to BAC5597-4		MANUFACTURE OF MODIFIED EPOXY/CARBON REINFORCED LAMINATE AND SANDWICH STRUCTURAL PARTS 350 F (177 C) CURE	12-JAN-1996
<input type="checkbox"/>	   	BAC5598	D	BONDING OF BMS8-289 ALUMINUM FOIL TO COMPOSITE PARTS	10-OCT-1994
<input type="checkbox"/>	   	6-13 Departure to BAC5598		BONDING OF BMS8-289 ALUMINUM FOIL TO COMPOSITE PARTS	01-AUG-1997
<input type="checkbox"/>	   	6-15 Departure to BAC5598		BONDING OF BMS8-289 ALUMINUM FOIL TO COMPOSITE PARTS	11-AUG-1998
<input type="checkbox"/>	   	6-16 Departure to BAC5598		BONDING OF BMS8-289 ALUMINUM FOIL TO COMPOSITE PARTS	14-APR-2000
<input type="checkbox"/>	   	6-17 Departure to BAC5598		BONDING OF BMS8-289 ALUMINUM FOIL TO COMPOSITE PARTS	22-NOV-2017
<input type="checkbox"/>	   	BAC5601	Y	CONVENTIONAL AND INDUCTION HEAT TREATMENT OF AIRCRAFT STEELS	06-JAN-1960
<input type="checkbox"/>	   	BAC5602	AH	HEAT TREATMENT OF ALUMINUM ALLOYS	16-NOV-2020
<input type="checkbox"/>	   	DCNPSO-011896_01 Engineering Order to BAC5602 Rev AH	01	BAC5602 DOCUMENT CHANGE NOTICE	16-NOV-2020
<input type="checkbox"/>	   	1-6 Departure to BAC5602	-	HEAT TREATMENT OF ALUMINUM ALLOYS	16-NOV-2020













































































<input type="checkbox"/>	   	1-7 Departure to BAC5602	-	HEAT TREATMENT OF ALUMINUM ALLOYS	16-NOV-2020
<input type="checkbox"/>	   	1-8 Departure to BAC5602	-	HEAT TREATMENT OF ALUMINUM ALLOYS	16-NOV-2020
<input type="checkbox"/>	   	1-9 Departure to BAC5602	-	HEAT TREATMENT OF ALUMINUM ALLOYS	16-NOV-2020
<input type="checkbox"/>	   	6-182 Departure to BAC5602		HEAT TREATMENT OF ALUMINUM ALLOYS	20-MAY-1996
<input type="checkbox"/>	   	6-184 Departure to BAC5602		HEAT TREATMENT OF ALUMINUM ALLOYS	04-JUN-1997
<input type="checkbox"/>	   	6-203 Departure to BAC5602		HEAT TREATMENT OF ALUMINUM ALLOYS	26-JUL-2012
<input type="checkbox"/>	   	BAC5603	A	FABRIC SURFACE COVERING AND FINISHING	30-JUN-1961
<input type="checkbox"/>	   	BAC5604	A	BELT GRINDING OF WEAR COATINGS	12-MAY-2017
<input type="checkbox"/>	   	DCNPSO_001142_01 Engineering Order to BAC5604 Rev A	01	BAC5604 DOCUMENT CHANGE NOTICE	12-MAY-2017
<input type="checkbox"/>	   	BAC5605	F	INSTALLATION OF TUBING INSULATION	01-MAY-2019
<input type="checkbox"/>	   	DCNPSO_008276_01 Engineering Order to BAC5605 Rev F	01	BAC5605 DOCUMENT CHANGE NOTICE	01-MAY-2019
<input type="checkbox"/>	   	9-1 Departure to BAC5605		INSTALLATION OF TUBING INSULATION	15-DEC-1995
	   				
<input type="checkbox"/>	   	BAC5606	ORG	APPLICATION OF NON-CHROMATED CORROSION INHIBITING PRIMERS	22-APR-2016
<input type="checkbox"/>	   	BAC5607	Y	PROCESS SPECIFICATION FOR PROTECTIVE OIL COATING FOR TANKS	24-MAY-1993
<input type="checkbox"/>	   	BAC5609	F	DOW 7 TREATMENT OF MAGNESIUM ALLOYS	05-MAR-1987
<input type="checkbox"/>	   	6-5 Departure to BAC5609		DOW 7 TREATMENT OF MAGNESIUM ALLOYS	13-NOV-1974
<input type="checkbox"/>	   	6-6 Departure to BAC5609		DOW 7 TREATMENT OF MAGNESIUM ALLOYS	09-JUN-1987
<input type="checkbox"/>	   	6-7 Departure to BAC5609		DOW 7 TREATMENT OF MAGNESIUM ALLOYS	09-MAR-1995
<input type="checkbox"/>	   	6-9 Departure to BAC5609		DOW 7 TREATMENT OF MAGNESIUM ALLOYS	21-AUG-2007
<input type="checkbox"/>	   	8-11 Departure to BAC5609		DOW 7 TREATMENT OF MAGNESIUM ALLOYS	01-JUN-1992
	   				
<input type="checkbox"/>	   	8-12 Departure to BAC5609		DOW 7 TREATMENT OF MAGNESIUM ALLOYS	07-DEC-1992
	   				
<input type="checkbox"/>	   	BAC5611	B		05-JUN-1986




























































<input type="checkbox"/>	  			HEAT TREATMENT OF COPPER AND COPPER ALLOYS	
<input type="checkbox"/>	   	6-2	Departure to BAC5611	HEAT TREATMENT OF COPPER AND COPPER ALLOYS	03-DEC-1991
<input type="checkbox"/>	   	6-3	Departure to BAC5611	HEAT TREATMENT OF COPPER AND COPPER ALLOYS	21-DEC-1993
<input type="checkbox"/>	   	6-5	Departure to BAC5611	HEAT TREATMENT OF COPPER AND COPPER ALLOYS	20-MAY-1997
<input type="checkbox"/>	   	6-6	Departure to BAC5611	HEAT TREATMENT OF COPPER AND COPPER ALLOYS	20-JUN-2012
<input type="checkbox"/>	   	BAC5612	A	SURFACE TREATING MAGNESIUM ALLOY BY DOW #9 WITH EXTERNAL POWER	01-APR-1959
<input type="checkbox"/>	   	BAC5613	V	HEAT TREATMENT OF TITANIUM AND TITANIUM ALLOYS	20-JAN-2020
<input type="checkbox"/>	   	BAC5613	-	HEAT TREATMENT OF TITANIUM AND TITANIUM ALLOYS	20-JAN-2020
<input type="checkbox"/>	   	DCNPSO-010929_01	01	BAC5613 DOCUMENT CHANGE NOTICE	20-JAN-2020
<input type="checkbox"/>	   	6-57	Departure to BAC5613	HEAT TREATMENT OF TITANIUM AND TITANIUM ALLOYS	31-MAY-2019
<input type="checkbox"/>	   	6-58	Departure to BAC5613	HEAT TREATMENT OF TITANIUM AND TITANIUM ALLOYS	31-MAY-2019
<input type="checkbox"/>	   	6-59	Departure to BAC5613	HEAT TREATMENT OF TITANIUM AND TITANIUM ALLOYS	31-MAY-2019
<input type="checkbox"/>	   	8-6	Departure to BAC5613	HEAT TREATMENT OF TITANIUM AND TITANIUM ALLOYS	28-AUG-2015
<input type="checkbox"/>	   	9-15	Departure to BAC5613	HEAT TREATMENT OF TITANIUM AND TITANIUM ALLOYS	03-NOV-1997
<input type="checkbox"/>	   	9-31	Departure to BAC5613	HEAT TREATMENT OF TITANIUM AND TITANIUM ALLOYS	31-MAY-2019
<input type="checkbox"/>	   	9-32	Departure to BAC5613	HEAT TREATMENT OF TITANIUM AND TITANIUM ALLOYS	31-MAY-2019
<input type="checkbox"/>	   	BAC5616	J	HEAT TREATMENT OF NICKEL-BASE AND COBALT-BASE ALLOYS	10-MAR-1993
<input type="checkbox"/>	   	6-24	Departure to BAC5616	HEAT TREATMENT OF NICKEL-BASE AND COBALT-BASE ALLOYS	11-FEB-1999
<input type="checkbox"/>	   	6-25	Departure to BAC5616	HEAT TREATMENT OF NICKEL-BASE AND COBALT-BASE ALLOYS	31-MAR-1999
<input type="checkbox"/>	   	6-26	Departure to BAC5616	HEAT TREATMENT OF NICKEL-BASE AND COBALT-BASE ALLOYS	19-JAN-2004
<input type="checkbox"/>	   	6-31	Departure to BAC5616	HEAT TREATMENT OF NICKEL-BASE AND COBALT-BASE ALLOYS	19-DEC-2017
<input type="checkbox"/>	   	9-1	Departure to BAC5616	HEAT TREATMENT OF NICKEL-BASE AND COBALT-BASE ALLOYS	16-DEC-1994
<input type="checkbox"/>	   	BAC5617	W	HEAT TREATMENT OF ALLOY STEELS	03-APR-2019
<input type="checkbox"/>			01		03-APR-2019




































































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<input type="checkbox"/>					8-22 Departure to BAC5617	HEAT TREATMENT OF ALLOY STEELS	12-APR-2018
<input type="checkbox"/>					8-23 Departure to BAC5617	HEAT TREATMENT OF ALLOY STEELS	12-APR-2018
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<input type="checkbox"/>					BAC5618	F CARBURIZING AND NITRIDING OF STEELS	15-APR-1993
<input type="checkbox"/>					BAC5619	K HEAT TREATMENT OF CORROSION RESISTANT STEEL	23-MAY-2019
<input type="checkbox"/>					DCNPSO_008575_01 Engineering Order to BAC5619 Rev K	01 BAC5619 DOCUMENT CHANGE NOTICE	23-MAY-2019
<input type="checkbox"/>					8-13 Departure to BAC5619	HEAT TREATMENT OF CORROSION RESISTANT STEEL	27-MAY-2020
<input type="checkbox"/>					8-9 Departure to BAC5619	HEAT TREATMENT OF CORROSION RESISTANT STEEL	19-SEP-1995
<input type="checkbox"/>					9-15 Departure to BAC5619	HEAT TREATMENT OF CORROSION RESISTANT STEEL	26-FEB-2019
<input type="checkbox"/>					9-16 Departure to BAC5619	HEAT TREATMENT OF CORROSION RESISTANT STEEL	26-FEB-2019
<input type="checkbox"/>					9-17 Departure to BAC5619	HEAT TREATMENT OF CORROSION RESISTANT STEEL	26-FEB-2019
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<input type="checkbox"/>					BAC5620	B INDUCTION HEAT TREATMENT OF AIRCRAFT STEELS	29-MAY-1996
<input type="checkbox"/>					BAC5620 QPL to BAC5620 Rev B	H INDUCTION HEAT TREATMENT OF AIRCRAFT STEELS	13-MAY-2009
<input type="checkbox"/>					6-1 Departure to BAC5620	INDUCTION HEAT TREATMENT OF AIRCRAFT STEELS	06-FEB-2002
<input type="checkbox"/>					BAC5621	L TEMPERATURE CONTROL FOR PROCESSING OF MATERIALS	02-MAY-2017
<input type="checkbox"/>					8-6 Departure to BAC5621	TEMPERATURE CONTROL FOR PROCESSING OF MATERIALS	26-MAY-2007
<input type="checkbox"/>					BAC5622	C ELECTROPOLISHING AND ELECTROCHEMICAL DEBURRING	20-AUG-2014
<input type="checkbox"/>					BAC5625	F	17-JUL-2019










































































	   			SURFACE TREATMENTS FOR FERROUS ALLOYS	
<input type="checkbox"/>	   	DCNPSO_008447_01	01	BAC5625 DOCUMENT CHANGE NOTICE	17-JUL-2019
		Engineering Order to BAC5625 Rev F			
<input type="checkbox"/>	   	6-68		SURFACE TREATMENTS FOR FERROUS ALLOYS	04-FEB-2019
		Departure to BAC5625			
<input type="checkbox"/>	   	6-69		SURFACE TREATMENTS FOR FERROUS ALLOYS	14-MAR-2019
		Departure to BAC5625			
<input type="checkbox"/>	   	6-70		SURFACE TREATMENTS FOR FERROUS ALLOYS	17-JUL-2019
		Departure to BAC5625			
<input type="checkbox"/>	   	6-71		SURFACE TREATMENTS FOR FERROUS ALLOYS	17-JUL-2019
		Departure to BAC5625			
<input type="checkbox"/>	   	6-72		SURFACE TREATMENTS FOR FERROUS ALLOYS	18-JUL-2019
		Departure to BAC5625			
<input type="checkbox"/>	   	6-73		SURFACE TREATMENTS FOR FERROUS ALLOYS	09-AUG-2019
		Departure to BAC5625			
<input type="checkbox"/>	   	6-74		SURFACE TREATMENTS FOR FERROUS ALLOYS	27-MAR-2020
		Departure to BAC5625			
<input type="checkbox"/>	   	9-1		SURFACE TREATMENTS FOR FERROUS ALLOYS	08-APR-1993
		Departure to BAC5625			
					
<input type="checkbox"/>	   	BAC5626	C	COLORED CHEMICAL CONVERSION COATINGS FOR ALUMINUM	18-JUN-2015
<input type="checkbox"/>	   	9-11		COLORED CHEMICAL CONVERSION COATINGS FOR ALUMINUM	27-JAN-1999
		Departure to BAC5626			
					
<input type="checkbox"/>	   	9-16		COLORED CHEMICAL CONVERSION COATINGS FOR ALUMINUM	05-AUG-1999
		Departure to BAC5626			
					
<input type="checkbox"/>	   	9-27		COLORED CHEMICAL CONVERSION COATINGS FOR ALUMINUM	17-NOV-2006
		Departure to BAC5626			
<input type="checkbox"/>	   	9-28		COLORED CHEMICAL CONVERSION COATINGS FOR ALUMINUM	06-APR-2009
		Departure to BAC5626			
<input type="checkbox"/>	   	9-30		COLORED CHEMICAL CONVERSION COATINGS FOR ALUMINUM	15-MAY-2009
		Departure to BAC5626			
					
<input type="checkbox"/>	   	9-31		COLORED CHEMICAL CONVERSION COATINGS FOR ALUMINUM	12-JUN-2013
		Departure to BAC5626			
<input type="checkbox"/>	   	BAC5629	F	APPLICATION OF URETHANE EXTERIOR COATINGS	26-SEP-2019
<input type="checkbox"/>	   	DCNPSO_010733_01	01	BAC5629 DOCUMENT CHANGE NOTICE	26-SEP-2019
		Engineering Order to BAC5629 Rev F			
<input type="checkbox"/>	   	BAC5631	A	PRECISION CLEANING OF PROPULSION TUBING SYSTEMS	23-MAR-2000















































































<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5632	E	BORIC ACID - SULFURIC ACID ANODIZING	09-OCT-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DCNPSO_013077_01 Engineering Order to BAC5632 Rev E	01	BAC5632 DOCUMENT CHANGE NOTICE	09-OCT-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-85 Departure to BAC5632		BORIC ACID - SULFURIC ACID ANODIZING	18-JUN-2019
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-89 Departure to BAC5632		BORIC ACID - SULFURIC ACID ANODIZING	09-OCT-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5636	H	SUPERPLASTIC FORMING OF TITANIUM ALLOY SHEET	04-MAR-2015
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5636 QPL to BAC5636 Rev H	E	SUPERPLASTIC FORMING OF TITANIUM ALLOY SHEET	23-JAN-2018
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-4 Departure to BAC5636		SUPERPLASTIC FORMING OF Ti-6Al-4V	07-FEB-1996
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		9-3 Departure to BAC5636		SUPERPLASTIC FORMING OF Ti-6Al-4V	06-JUN-1997
								
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5637	F	ZINC-NICKEL ALLOY PLATING	08-SEP-2017
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DCNPSO-001373_01 Engineering Order to BAC5637 Rev F	01	BAC5637 DOCUMENT CHANGE NOTICE	08-SEP-2017
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		1-1 Departure to BAC5637	-	ZINC-NICKEL ALLOY PLATING	22-JAN-2021
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-16 Departure to BAC5637		ZINC-NICKEL ALLOY PLATING	09-MAR-2018
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-17 Departure to BAC5637		ZINC-NICKEL ALLOY PLATING	06-MAR-2018
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5639	C	APPLICATION OF ANTI- STATIC COATINGS	29-APR-2019
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DCNPSO-007845_01 Engineering Order to BAC5639 Rev C	01	BAC5639 DOCUMENT CHANGE NOTICE	29-APR-2019
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-21 Departure to BAC5639		APPLICATION OF ANTI- STATIC COATINGS	06-JUN-2019
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5640	A	NITRIDING OF STEEL	15-MAY-2019
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DCNPSO_007928_01 Engineering Order to BAC5640 Rev A	01	BAC5640 DOCUMENT CHANGE NOTICE	15-MAY-2019
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		8-2 Departure to BAC5640		NITRIDING OF STEELS	15-MAY-2019
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		9-1 Departure to BAC5640		NITRIDING OF STEEL	20-DEC-2010
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5641	B	CARBURIZING OF CARBON AND ALLOY STEELS	19-NOV-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DCNPSO-014246_01 Engineering Order to BAC5641 Rev B	01	BAC5641 DOCUMENT CHANGE NOTICE	19-NOV-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5642	A	HOT ISOSTATIC PRESSING (HIP) OF CASTINGS	27-JUN-2003
<input type="checkbox"/>					9-2 Departure to BAC5642			25-FEB-1994




























































































<input type="checkbox"/>	   			HOT ISOSTATIC PRESSING (HIP) OF CASTINGS	
<input type="checkbox"/>	   	BAC5644	A	APPLICATION OF HEAT RESISTANT ALUMINIZED EROSION COATING	14-SEP-2015
<input type="checkbox"/>	   	BAC5646	C	SUPERPLASTIC FORMING - DIFFUSION BONDING OF ALPHA-BETA TITANIUM ALLOYS	07-APR-2006
<input type="checkbox"/>	   	BAC5646 QPL to BAC5646 Rev C	ORG	SUPERPLASTIC FORMING - DIFFUSION BONDING OF ALPHA-BETA TITANIUM ALLOYS	07-APR-2006
<input type="checkbox"/>	   	6-1 Departure to BAC5646		SUPERPLASTIC FORMING - DIFFUSION BONDING OF ALPHA-BETA TITANIUM ALLOYS	03-MAY-2016
<input type="checkbox"/>	   	BAC5647	B	ASSEMBLY OF CIRCULAR JOINTS BY ELECTROMAGNETIC COMPRESSION FORMING	29-JUN-2004
<input type="checkbox"/>	   	BAC5648	ORG	MACHINING OF COPPER BERYLLIUM ALLOYS	10-OCT-1994
<input type="checkbox"/>	   	6-1 Departure to BAC5648		MACHINING OF COPPER BERYLLIUM ALLOYS	04-FEB-1999
<input type="checkbox"/>	   	9-1 Departure to BAC5648		MACHINING OF COPPER BERYLLIUM ALLOYS	17-NOV-1995
<input type="checkbox"/>	   	BAC5649	C	PROCESS FOR FORMING BAC1522 PROFILE TUBE EXTRUSIONS	23-APR-2009
<input type="checkbox"/>	   	6-3 Departure to BAC5649		PROCESS FOR FORMING BAC1522 PROFILE TUBE EXTRUSIONS	18-DEC-2002
<input type="checkbox"/>	   	BAC5650	E	HARDNESS TESTING	28-OCT-2015
<input type="checkbox"/>	   	6-4 Departure to BAC5650		HARDNESS TESTING	20-JUL-2005
<input type="checkbox"/>	   	6-5 Departure to BAC5650		HARDNESS TESTING	30-AUG-2006
<input type="checkbox"/>	   	6-8 Departure to BAC5650		HARDNESS TESTING	05-NOV-2014
<input type="checkbox"/>	   	8-2 Departure to BAC5650		HARDNESS TESTING	28-JUN-2016
<input type="checkbox"/>	   	BAC5651	D	EDDY CURRENT ELECTRICAL CONDUCTIVITY INSPECTION	20-MAY-2015
<input type="checkbox"/>	   	BAC5652	B	INSPECTION OF CASTINGS	12-SEP-2013
<input type="checkbox"/>	   	8-1 Departure to BAC5652		INSPECTION OF CASTINGS	29-MAY-2002
<input type="checkbox"/>		BAC5653	A	BARKHAUSEN INSPECTION FOR	19-OCT-2015



























































































	  			THERMAL DAMAGE IN STEELS	
<input type="checkbox"/>	   	BAC5654	B	PHOSPHORIC ACID ANODIZING	03-NOV-1998
<input type="checkbox"/>	   	BAC5656	E	ABRASIVE WATERJET CUTTING FOR METALS AND METAL-COMPOSITE HYBRIDS	15-MAY-2014
<input type="checkbox"/>	   	BAC5657	E	MANUFACTURE OF CARBON FIBER REINFORCED COMPOSITE STRUCTURE BY AUTOMATED FIBER PLACEMENT, + 350 F CURE EPOXY SYSTEMS	20-DEC-2019
<input type="checkbox"/>	   	BAC5657 QPL to BAC5657 Rev E	F	MANUFACTURE OF CARBON FIBER REINFORCED COMPOSITE STRUCTURE BY AUTOMATED FIBER PLACEMENT, + 350 F CURE EPOXY SYSTEMS	24-MAR-2021
<input type="checkbox"/>	   	DCNPSO-010980_01 Engineering Order to BAC5657 Rev E	01	BAC5657 DOCUMENT CHANGE NOTICE	20-DEC-2019
<input type="checkbox"/>	   	6-55 Departure to BAC5657		MANUFACTURE OF CARBON FIBER REINFORCED COMPOSITE STRUCTURE BY AUTOMATED FIBER PLACEMENT, +350 F CURE EPOXY SYSTEMS	23-DEC-2010
<input type="checkbox"/>	   	6-61 Departure to BAC5657		MANUFACTURE OF CARBON RIBER REINFORCED COMPOSITE STRUCTURE BY AUTOMATED FIBER PLACEMENT, +350 F CURE EPOXY SYSTEMS	23-DEC-2010
<input type="checkbox"/>	   	6-93 Departure to BAC5657		MANUFACTURE OF CARBON FIBER REINFORCED COMPOSITE STRUCTURE BY AUTOMATED FIBER PLACEMENT, + 350 F CURE EPOXY SYSTEMS	02-JUN-2020
<input type="checkbox"/>	   	BAC5662	B	FRICTION STIR WELDING OF METALS	18-APR-2018
<input type="checkbox"/>	   	DCNPSO_004612_01 Engineering Order to BAC5662 Rev B	01	BAC5662 DOCUMENT CHANGE NOTICE	18-APR-2018
<input type="checkbox"/>	   	BAC5663	D	SOL-GEL CONVERSION COATINGS FOR ALUMINUM ALLOYS	05-APR-2019
<input type="checkbox"/>	   	DCNPSO_006615_01 Engineering Order to BAC5663 Rev D	01	BAC5663 DOCUMENT CHANGE NOTICE	05-APR-2019
<input type="checkbox"/>	   	6-1 Departure to BAC5663		SOL-GEL CONVERSION COATINGS FOR AUMINUM	03-MAY-2011
<input type="checkbox"/>	   	6-2 Departure to BAC5663		SOL-GEL CONVERSION COATINGS FOR AUMINUM ALLOYS	05-APR-2013







































































<input type="checkbox"/>	   	BAC5664	A	LOW HYDROGEN EMBRITTLEMENT STYLUS ZINC-NICKEL ALLOY PLATING	02-JUL-2020
<input type="checkbox"/>	   	DCNPSO-012365_01 Engineering Order to BAC5664 Rev A	01	BAC5664 DOCUMENT CHANGE NOTICE	02-JUL-2020
<input type="checkbox"/>	   	BAC5665	D	APPLICATION OF SOL-GEL CONVERSION COATINGS ON CORROSION RESISTANT ALLOYS FOR PAINTING	18-SEP-2018
<input type="checkbox"/>	   	DCNPSO-004808_01 Engineering Order to BAC5665 Rev D	01	BAC5665 DOCUMENT CHANGE NOTICE	18-SEP-2018
<input type="checkbox"/>	   	6-7 Departure to BAC5665		APPLICATION OF SOL-GEL CONVERSION COATINGS ON CORROSION RESISTANT ALLOYS FOR PAINTING	18-SEP-2018
<input type="checkbox"/>	   	BAC5666	ORG	FUSION WELDING OF GIRTH JOINTS IN 5080 PSI (35 MPA) SYSTEMS TUBING	08-JAN-2007
<input type="checkbox"/>	   	BAC5666 QPL to BAC5666 Rev ORG	E	FUSION WELDING OF GIRTH JOINTS IN 5080 PSI (35 MPA) SYSTEMS TUBING	29-FEB-2012
<input type="checkbox"/>	   	6-2 Departure to BAC5666		FUSION WELDING OF GIRTH JOINTS IN 5080 PSI (35 MPA) SYSTEMS TUBING	12-JUN-2008
<input type="checkbox"/>	   	6-4 Departure to BAC5666	ORG	FUSION WELDING OF GIRTH JOINTS IN 5080 PSI (35MPA) SYSTEMS TUBING	20-AUG-2009
<input type="checkbox"/>	   	6-5 Departure to BAC5666		FUSION WELDING OF GIRTH JOINTS IN 5080 PSI (35MPA) SYSTEMS TUBING	11-JUN-2018
<input type="checkbox"/>	   	BAC5667	C	APPLICATION OF SOL-GEL COATINGS FOR ADHESIVE BONDING OF TITANIUM AND TITANIUM ALLOYS	15-MAY-2018
<input type="checkbox"/>	   	DCNPSO-004635_01 Engineering Order to BAC5667 Rev C	01	BAC5667 DOCUMENT CHANGE NOTICE	15-MAY-2018
<input type="checkbox"/>	   	6-5 Departure to BAC5667		APPLICATION OF SOL-GEL COATING FOR ADHESIVE BONDING OF TITANIUM AND TITANIUM ALLOYS	20-FEB-2018
<input type="checkbox"/>	   	6-6 Departure to BAC5667		APPLICATION OF SOL-GEL COATING FOR ADHESIVE BONDING OF TITANIUM AND TITANIUM ALLOYS	20-FEB-2018
<input type="checkbox"/>	   	BAC5669	A	VIBRATORY PEENING	11-MAY-2009
<input type="checkbox"/>	   	BAC5672	-	LASER REMOVAL OF COATING SYSTEMS FROM METAL SUBSTRATES	28-JAN-2021
<input type="checkbox"/>	   	BAC5672 QPL to BAC5672 Rev -	-	LASER REMOVAL OF COATING SYSTEMS FROM METAL SUBSTRATES	28-JAN-2021
<input type="checkbox"/>			01	BAC5672 DOCUMENT CHANGE NOTICE	28-JAN-2021













































































<input type="checkbox"/>	   	DCNPSO_012927_01 Engineering Order to BAC5672 Rev -			
<input type="checkbox"/>	   	BAC5673	B	LASER POWDER BED ADDITIVE MANUFACTURING OF ALUMINUM ALLOYS	18-NOV-2020
<input type="checkbox"/>	   	BAC5673 QPL to BAC5673 Rev B	-	LASER POWDER BED ADDITIVE MANUFACTURING OF ALUMINUM ALLOYS	18-NOV-2020
<input type="checkbox"/>	   	DCNPSO-014130_01 Engineering Order to BAC5673 Rev B	01	BAC5673 DOCUMENT CHANGE NOTICE	18-NOV-2020
<input type="checkbox"/>	   	BAC5680	F	LOW HYDROGEN EMBRITTEMENT (LHE) ZINC-NICKEL ALLOY PLATING	06-JUL-2018
<input type="checkbox"/>	   	BAC5680 QPL to BAC5680 Rev F	A	LOW HYDROGEN EMBRITTEMENT (LHE) ZINC-NICKEL ALLOY PLATING	28-APR-2020
<input type="checkbox"/>	   	DCNPSO_005231_01 Engineering Order to BAC5680 Rev F	01	BAC5680 DOCUMENT CHANGE NOTICE	06-JUL-2018
<input type="checkbox"/>	   	BAC5681	F	RELEASE AGENT REMOVAL AND DEFECT FILLING OF EXTERIOR COMPOSITE SURFACES	17-OCT-2017
<input type="checkbox"/>	   	DCNPSO-002746_01 Engineering Order to BAC5681 Rev F	01	BAC5681 DOCUMENT CHANGE NOTICE	17-OCT-2017
<input type="checkbox"/>	   	6-12 Departure to BAC5681		RELEASE AGENT REMOVAL AND DEFECT FILLING OF EXTERIOR COMPOSITE SURFACES	12-DEC-2017
<input type="checkbox"/>	   	BAC5683	E	CLEANING COMPOSITE INTEGRAL FUEL TANK STRUCTURE	20-APR-2020
<input type="checkbox"/>	   	DCNPSO-012242_01 Engineering Order to BAC5683 Rev E	01	BAC5683 DOCUMENT CHANGE NOTICE	20-APR-2020
<input type="checkbox"/>	   	BAC5684	E	APPLICATION OF EXTERIOR PAINT TO FASTENER HEADS PRIOR TO INSTALLATION	25-AUG-2016
<input type="checkbox"/>	   	BAC5684 QPL to BAC5684 Rev E	ORG	APPLICATION OF EXTERIOR PAINT TO FASTENER HEADS PRIOR TO INSTALLATION	25-AUG-2016
<input type="checkbox"/>	   	6-3 Departure to BAC5684		APPLICATION OF EXTERIOR PAINT TO FASTENER HEADS PRIOR TO INSTALLATION	01-NOV-2017
<input type="checkbox"/>	   	BAC5685	A	APPLICATION OF HIGH TEMPERATURE SOL-GEL COATINGS	05-APR-2013
<input type="checkbox"/>	   	BAC5686	B	LASER BEAM WELDING OF TITANIUM FOR STRUCTURAL APPLICATIONS	27-FEB-2014
<input type="checkbox"/>	   	BAC5686 QPL to BAC5686 Rev B	ORG	LASER BEAM WELDING OF TITANIUM FOR STRUCTURAL APPLICATIONS	27-FEB-2014
<input type="checkbox"/>	   	6-10 Departure to BAC5686		LASER BEAM WELDING OF TITANIUM FOR	06-MAY-2015

























<input type="checkbox"/>	   	BAC5690	A	STRUCTURAL APPLICATIONS DRY ICE BLASTING	17-JUL-2014
<input type="checkbox"/>	   	BAC5691	M	CONTINUOUS COMPRESSION MOLDING (CCM) OF REINFORCED THERMOPLASTIC MATERIALS	01-JUN-2020
<input type="checkbox"/>	   	BAC5691 QPL to BAC5691 Rev M	-	CONTINUOUS COMPRESSION MOLDING (CCM) OF REINFORCED THERMOPLASTIC MATERIALS	01-JUN-2020
<input type="checkbox"/>	   	DCNPSO-012794 01 Engineering Order to BAC5691 Rev M	01	BAC5691 DOCUMENT CHANGE NOTICE	01-JUN-2020
<input type="checkbox"/>	   	BAC5692	E	LASER SINTERING (LS) OF THERMOPLASTIC PARTS	04-JUN-2019
<input type="checkbox"/>	   	BAC5692 QPL to BAC5692 Rev E	C	LASER SINTERING (LS) OF THERMOPLASTIC PARTS	14-DEC-2020
<input type="checkbox"/>	   	DCNPSO-008576 01 Engineering Order to BAC5692 Rev E	01	BAC5692 DOCUMENT CHANGE NOTICE	04-JUN-2019
<input type="checkbox"/>	   	6-1 Departure to BAC5692		LASER SINTERING (LS) OF THERMOPLASTIC PARTS	04-JUN-2019
<input type="checkbox"/>	   	9-1 Departure to BAC5692		LASER SINTERING (LS) OF THERMOPLASTIC PARTS	10-FEB-2019
<input type="checkbox"/>	   	BAC5695	D	LINEAR FRICTION WELDING OF Ti-6Al-4V TAILORED BLANKS	21-MAR-2019
<input type="checkbox"/>	   	BAC5695 QPL to BAC5695 Rev D	-	LINEAR FRICTION WELDING OF Ti-6Al-4V TAILORED BLANKS	21-MAR-2019
<input type="checkbox"/>	   	DCNPSO 007563 01 Engineering Order to BAC5695 Rev D	01	BAC5695 DOCUMENT CHANGE NOTICE	21-MAR-2019
<input type="checkbox"/>	   	BAC5696	ORG	PLASMA ELECTROLYTIC OXIDATION COATINGS	22-AUG-2011
<input type="checkbox"/>	   	BAC5696 QPL to BAC5696 Rev ORG	ORG	PLASMA ELECTROLYTIC OXIDATION COATINGS	22-AUG-2011
<input type="checkbox"/>	   	BAC5699	ORG	APPLICATION OF BMS10-149, HIGH OPACITY COATING FOR INTERIOR NON-METALLIC SUBSTRATES	05-JUL-2013
<input type="checkbox"/>	   	BAC5700	G	ZINC PLATING	11-JAN-2013
<input type="checkbox"/>	   	BAC5701	P	CADMIUM PLATING	25-NOV-2019
<input type="checkbox"/>	   	DCNPSO 010602 01 Engineering Order to BAC5701 Rev P	01	BAC5701 DOCUMENT CHANGE NOTICE	25-NOV-2019
<input type="checkbox"/>	   	6-60 Departure to BAC5701	-	CADMIUM PLATING	16-JUL-2010
<input type="checkbox"/>	   	8-23 Departure to BAC5701		CADMIUM PLATING	30-MAY-2014
<input type="checkbox"/>				CADMIUM PLATING	26-NOV-2019

















































































<input type="checkbox"/>	   	8-24 Departure to BAC5701			
<input type="checkbox"/>	   	8-25 Departure to BAC5701	CADMIUM PLATING	09-JAN-2020	
<input type="checkbox"/>	   	9-8 Departure to BAC5701	CADMIUM PLATING	05-DEC-1996	
<input type="checkbox"/>	   	9-9 Departure to BAC5701	CADMIUM PLATING	15-SEP-2004	
<input type="checkbox"/>	   	BAC5702	Y	ALROK TREATMENT OF ALUMINUM AND ALUMINUM BASE ALLOYS	11-JUL-1955
<input type="checkbox"/>	   	BAC5703	K	CRITERIA FOR LIMITED CONTAMINATION AREAS	14-SEP-2000
<input type="checkbox"/>	   	6-8 Departure to BAC5703		CRITERIA FOR LIMITED CONTAMINATION AREAS	15-OCT-2009
<input type="checkbox"/>	   	8-12 Departure to BAC5703		CRITERIA FOR LIMITED CONTAMINATION AREAS	10-APR-1995
					
<input type="checkbox"/>	   	9-23 Departure to BAC5703		CRITERIA FOR LIMITED CONTAMINATION AREAS	02-SEP-2005
<input type="checkbox"/>	   	9-25 Departure to BAC5703	ORG	CRITERIA FOR LIMITED CONTAMINATION AREAS	05-AUG-2009
<input type="checkbox"/>	   	BAC5704	Y	CLEANING NON-METALLIC HOSE	03-JUN-1948
<input type="checkbox"/>	   	BAC5705	N	APPLICATION OF FLOOR COVERING MATERIALS	03-APR-2019
<input type="checkbox"/>	   	DCNPSO-007890_01 Engineering Order to BAC5705 Rev N	01	BAC5705 DOCUMENT CHANGE NOTICE	03-APR-2019
<input type="checkbox"/>	   	6-32 Departure to BAC5705		APPLICATION OF FLOOR COVERING MATERIALS	10-JUL-2013
<input type="checkbox"/>	   	9-3 Departure to BAC5705		APPLICATION OF FLOOR COVERING MATERIALS	25-MAR-2004
					
<input type="checkbox"/>	   	BAC5706	N	APPLICATION OF ORGANIC FINISHES	24-JUL-2003
<input type="checkbox"/>	   	6-13 Departure to BAC5706		APPLICATION OF ORGANIC FINISHES	30-OCT-1991
<input type="checkbox"/>	   	9-2 Departure to BAC5706		APPLICATION OF ORGANIC FINISHES	08-SEP-1997
					
<input type="checkbox"/>	   	9-4 Departure to BAC5706		APPLICATION OF ORGANIC FINISHES	11-OCT-2011
<input type="checkbox"/>	   	BAC5707	A	CLEANING LIGHT ALLOYS	25-MAR-1948
<input type="checkbox"/>	   	BAC5708	B	FIELD CLEANING AND CORROSION CONTROL OF AIRCRAFT	10-OCT-1973
<input type="checkbox"/>	   	BAC5709	W	HARD CHROMIUM PLATING	15-JUN-2015





















































































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<input type="checkbox"/>	   	6-57 Departure to BAC5709		HARD CHROMIUM PLATING	27-OCT-2000
<input type="checkbox"/>	   	6-66 Departure to BAC5709		HARD CHROMIUM PLATING	14-APR-2016
<input type="checkbox"/>	   	6-67 Departure to BAC5709		HARD CHROMIUM PLATING	11-DEC-2017
<input type="checkbox"/>	   	6-71 Departure to BAC5709		HARD CHROMIUM PLATING	17-APR-2019
<input type="checkbox"/>	   	6-72 Departure to BAC5709		HARD CHROMIUM PLATING	27-AUG-2018
<input type="checkbox"/>	   	8-10 Departure to BAC5709		HARD CHROMIUM PLATING	20-MAR-2012
<input type="checkbox"/>	   	8-8 Departure to BAC5709		HARD CHROMIUM PLATING	12-SEP-2011
<input type="checkbox"/>	   	8-9 Departure to BAC5709		HARD CHROMIUM PLATING	20-DEC-2011
<input type="checkbox"/>	   	9-9 Departure to BAC5709		HARD CHROMIUM PLATING	09-OCT-2003
					
<input type="checkbox"/>	   	BAC5710	AC	APPLICATION OF SPECIAL PURPOSE COATINGS	10-SEP-2019
<input type="checkbox"/>	   	DCNPSO-010301_01 Engineering Order to BAC5710 Rev AC	01	BAC5710 DOCUMENT CHANGE NOTICE	10-SEP-2019
<input type="checkbox"/>	   	6-144 Departure to BAC5710		APPLICATION OF SPECIAL PURPOSE COATINGS	30-MAY-2019
<input type="checkbox"/>	   	6-145 Departure to BAC5710		APPLICATION OF SPECIAL PURPOSE COATINGS	30-MAY-2019
<input type="checkbox"/>	   	6-146 Departure to BAC5710		APPLICATION OF SPECIAL PURPOSE COATINGS	30-MAY-2019
<input type="checkbox"/>	   	6-147 Departure to BAC5710		APPLICATION OF SPECIAL PURPOSE COATINGS	30-MAY-2019
<input type="checkbox"/>	   	9-25 Departure to BAC5710		APPLICATION OF SPECIAL PURPOSE COATINGS	30-MAY-2019
<input type="checkbox"/>	   	9-27 Departure to BAC5710		APPLICATION OF SPECIAL PURPOSE COATINGS	10-SEP-2019
<input type="checkbox"/>	   	BAC5711	Y	WAXING EXTERIOR METAL SURFACES ON AIRCRAFT EXPOSED TO WEATHER	10-JAN-1949
<input type="checkbox"/>	   	BAC5712	A	Protective Coating of Aircraft and Aircraft Components During Storage and Shipment	08-OCT-1968
<input type="checkbox"/>	   	BAC5713	K	Application and Removal of Temporary Strippable Protective Coatings	16-APR-1990
<input type="checkbox"/>	   	BAC5714	J	ELECTROPLATING OF ALUMINUM ALLOYS	19-JUN-2014
<input type="checkbox"/>		BAC5715	F	SILVER PLATING	26-NOV-2013
























































































<input type="checkbox"/>	  		BAC5716	H	PREPARATION OF COLORED ANODIC FILMS	26-JUL-2019
<input type="checkbox"/>	  		DCNPSO 009490 01 Engineering Order to BAC5716 Rev H	01	BAC5716 DOCUMENT CHANGE NOTICE	26-JUL-2019
<input type="checkbox"/>	  		BAC5717	K	TIN COATING	27-MAR-2013
<input type="checkbox"/>	  		8-1 Departure to BAC5717		TIN COATING	23-FEB-2011
<input type="checkbox"/>	  		9-3 Departure to BAC5717		TIN COATING	21-NOV-1995
						
<input type="checkbox"/>	  		BAC5718	J	LOW HYDROGEN EMBRITTLEMENT CADMIUM PLATING	08-JUN-1998
<input type="checkbox"/>	  		BAC5718 QPL to BAC5718 Rev J	A	LOW HYDROGEN EMBRITTLEMENT CADMIUM PLATING	03-JAN-2007
<input type="checkbox"/>	  		6-27 Departure to BAC5718		LOW HYDROGEN EMBRITTLEMENT CADMIUM PLATING	08-AUG-2006
<input type="checkbox"/>	  		6-28 Departure to BAC5718		LOW HYDROGEN EMBRITTLEMENT CADMIUM PLATING	05-JAN-2007
<input type="checkbox"/>	  		8-1 Departure to BAC5718		LOW HYDROGEN EMBRITTLEMENT CADMIUM PLATING	20-DEC-2002
						
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<input type="checkbox"/>	  		DCNPSO 012409 01 Engineering Order to BAC5719 Rev AB	01	BAC5719 DOCUMENT CHANGE NOTICE	08-OCT-2020
<input type="checkbox"/>	  		1-10 Departure to BAC5719	-	CHEMICAL CONVERSION COATINGS FOR ALUMINUM AND ALUMINUM ALLOYS	08-OCT-2020
<input type="checkbox"/>	  		1-11 Departure to BAC5719	-	CHEMICAL CONVERSION COATINGS FOR ALUMINUM AND ALUMINUM ALLOYS	08-OCT-2020
<input type="checkbox"/>	  		1-12 Departure to BAC5719	-	CHEMICAL CONVERSION COATINGS FOR ALUMINUM AND ALUMINUM ALLOYS	08-OCT-2020
<input type="checkbox"/>	  		1-4 Departure to BAC5719	-	CHEMICAL CONVERSION COATINGS FOR ALUMINUM AND ALUMINUM ALLOYS	08-OCT-2020
<input type="checkbox"/>	  		1-5 Departure to BAC5719	-	CHEMICAL CONVERSION COATINGS FOR ALUMINUM AND ALUMINUM ALLOYS	08-OCT-2020
<input type="checkbox"/>				-	ALUMINUM ALLOYS	08-OCT-2020














































































<input type="checkbox"/>	   	1-6 Departure to BAC5719		CHEMICAL CONVERSION COATINGS FOR ALUMINUM AND ALUMINUM ALLOYS	
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<input type="checkbox"/>	   	1-8 Departure to BAC5719	-	CHEMICAL CONVERSION COATINGS FOR ALUMINUM AND ALUMINUM ALLOYS	08-OCT-2020
<input type="checkbox"/>	   	1-9 Departure to BAC5719	-	CHEMICAL CONVERSION COATINGS FOR ALUMINUM AND ALUMINUM ALLOYS	08-OCT-2020
<input type="checkbox"/>	   	BAC5720	D	PROTECTION OF THE INTERIOR OF STRUCTURAL TUBING	29-FEB-2012
<input type="checkbox"/>	   	9-1 Departure to BAC5720		PROTECTION OF THE INTERIOR OF STRUCTURAL TUBING	29-AUG-1996
					
<input type="checkbox"/>	   	BAC5721	A	APPLICATION OF ABRASION RESISTANT FINISH TO MAGNESIUM ALLOY PARTS	04-NOV-1966
<input type="checkbox"/>	   	BAC5722	F	COPPER PLATING	17-OCT-2019
<input type="checkbox"/>	   	DCNPSO 010653 01 Engineering Order to BAC5722 Rev F	01	BAC5722 DOCUMENT CHANGE NOTICE	17-OCT-2019
<input type="checkbox"/>	   	BAC5723	A	APPLICATION OF ORGANIC FINISHES HIGH SPEED	20-MAR-1984
<input type="checkbox"/>	   	BAC5724	Y	Application of Siliconized Coatings To Molybdenum Alloys	01-FEB-1963
<input type="checkbox"/>	   	BAC5725	H	STRIPPING ORGANIC MATERIALS	10-JAN-2019
<input type="checkbox"/>	   	DCNPSO 005538 01 Engineering Order to BAC5725 Rev H	01	BAC5725 DOCUMENT CHANGE NOTICE	10-JAN-2019
<input type="checkbox"/>	   	8-13 Departure to BAC5725		STRIPPING ORGANIC FINISHES	10-JAN-2019
<input type="checkbox"/>	   	9-13 Departure to BAC5725		STRIPPING ORGANIC MATERIALS	14-MAY-2002
					
<input type="checkbox"/>	   	9-16 Departure to BAC5725		STRIPPING ORGANIC MATERIALS	02-NOV-2005
<input type="checkbox"/>	   	9-18 Departure to BAC5725		STRIPPING ORGANIC MATERIALS	19-APR-2006
					
<input type="checkbox"/>	   	9-9 Departure to BAC5725		STRIPPING ORGANIC MATERIALS	28-JAN-1999
					
<input type="checkbox"/>		BAC5726	C		12-MAR-1974

	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div> <div></div>			IRIDITE TREATMENT OF ALUMINUM	
<div><input type="checkbox"/></div>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div> <div></div>	BAC5727	E	General Requirements for the Application of Paint	02-FEB-1987
<div><input type="checkbox"/></div>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div> <div></div>	BAC5728	L	ELECTROLESS NICKEL PLATING	18-MAR-2013
<div><input type="checkbox"/></div>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div> <div></div>	6-16 Departure to BAC5728		ELECTROLESS NICKEL PLATING	09-JUL-2020
<div><input type="checkbox"/></div>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div> <div></div>	8-1 Departure to BAC5728		ELECTROLESS NICKEL PLATING	22-AUG-2011
<div><input type="checkbox"/></div>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div> <div></div>	8-3 Departure to BAC5728		ELECTROLESS NICKEL PLATING	19-SEP-2016
<div><input type="checkbox"/></div>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div> <div></div>	BAC5729	C	APPLICATION OF LIGHT UNDERCOATING FINISHES	15-OCT-1985
<div><input type="checkbox"/></div>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div> <div></div>	BAC5730	T	SHOT PEENING	12-JUN-2019
<div><input type="checkbox"/></div>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div> <div></div>	DCNPSO-004338 01 Engineering Order to BAC5730 Rev T	01	BAC5730 DOCUMENT CHANGE NOTICE	12-JUN-2019
<div><input type="checkbox"/></div>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div> <div></div>	6-112 Departure to BAC5730		SHOT PEENING	23-JUL-2019
<div><input type="checkbox"/></div>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div> <div></div>	8-19 Departure to BAC5730		SHOT PEENING	14-DEC-2011
<div><input type="checkbox"/></div>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div> <div></div>	8-20 Departure to BAC5730		SHOT PEENING	12-JUN-2019
<div><input type="checkbox"/></div>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div> <div></div>	8-21 Departure to BAC5730		SHOT PEENING	12-JUN-2019
<div><input type="checkbox"/></div>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div> <div></div>	9-10 Departure to BAC5730		SHOT PEENING	12-JUN-2019
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<div><input type="checkbox"/></div>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div> <div></div>	BAC5730-1	D	SHOT PEEN FORMING	28-MAY-2010
<div><input type="checkbox"/></div>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div> <div></div>	6-12 Departure to BAC5730-1		SHOT PEEN FORMING	16-NOV-2011
<div><input type="checkbox"/></div>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div> <div></div>	BAC5730-2	D	SHOT PEENING - SELF CONTAINED	06-DEC-2017
<div><input type="checkbox"/></div>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div> <div></div>	DCNPSO 001990 01 Engineering Order to BAC5730-2 Rev D	01	BAC5730-2 DOCUMENT CHANGE NOTICE	06-DEC-2017
<div><input type="checkbox"/></div>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div> <div></div>	6-8 Departure to BAC5730-2		SHOT PEENING - SELF CONTAINED	20-MAR-2019
<div><input type="checkbox"/></div>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div> <div></div>	8-5 Departure to BAC5730-2		SHOT PEENING - SELF CONTAINED	09-OCT-1991
	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div> <div></div>				
<div><input type="checkbox"/></div>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div> <div></div>	BAC5731	F	RHODIUM PLATING	07-JUN-2001
<div><input type="checkbox"/></div>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div> <div></div>	BAC5732	A	APPLICATION OF COATINGS AND SEALANTS IN INTEGRAL WATER TANKS	02-JUL-1985
<div><input type="checkbox"/></div>		BAC5733	D		30-SEP-1964

















































































<input type="checkbox"/>	   				THERMAL INSULATION, MULTILAYER VACUUM, APPLICATION ON CRYOGENIC TANKS	
<input type="checkbox"/>	   	BAC5734	H		ANODIZING OF MAGNESIUM ALLOYS (DOW 17)	25-JAN-2021
<input type="checkbox"/>	   	DCNPSO-012807_01	01		BAC5734 DOCUMENT CHANGE NOTICE	25-JAN-2021
<input type="checkbox"/>	   	1-4	-		ANODIZING OF MAGNESIUM ALLOYS (DOW 17)	25-JAN-2021
<input type="checkbox"/>	   	6-16			ANODIZING OF MAGNESIUM ALLOYS (DOW 17)	04-APR-1985
<input type="checkbox"/>	   	6-25			ANODIZING OF MAGNESIUM ALLOYS (DOW 17)	19-APR-2001
<input type="checkbox"/>	   	6-27			ANODIZING OF MAGNESIUM ALLOYS (DOW 17)	16-OCT-2015
<input type="checkbox"/>	   	8-2			ANODIZING OF MAGNESIUM ALLOYS (DOW 17)	15-JUN-1992
	   					
<input type="checkbox"/>	   	BAC5736	AB		APPLICATION OF CHEMICAL AND SOLVENT RESISTANT FINISHES	05-MAR-2021
<input type="checkbox"/>	   	DCNPSO-014385_01	01		BAC5736 DOCUMENT CHANGE NOTICE	05-MAR-2021
<input type="checkbox"/>	   	1-10	-		APPLICATION OF CHEMICAL AND SOLVENT RESISTANT FINISHES	05-MAR-2021
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<input type="checkbox"/>	   	1-13	-		APPLICATION OF CHEMICAL AND SOLVENT RESISTANT FINISHES	05-MAR-2021
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<input type="checkbox"/>	   	1-15	-		APPLICATION OF CHEMICAL AND SOLVENT RESISTANT FINISHES	05-MAR-2021
<input type="checkbox"/>	   	6-196			APPLICATION OF CHEMICAL AND SOLVENT RESISTANT FINISHES	01-DEC-2014
<input type="checkbox"/>	   	6-201			APPLICATION OF CHEMICAL AND SOLVENT RESISTANT FINISHES	16-MAR-2015
<input type="checkbox"/>	   	6-209			APPLICATION OF CHEMICAL AND SOLVENT RESISTANT FINISHES	18-APR-2019
<input type="checkbox"/>						11-AUG-2020



<input type="checkbox"/>	   	8-6 Departure to BAC5736		APPLICATION OF CHEMICAL AND SOLVENT RESISTANT FINISHES	
<input type="checkbox"/>	   	BAC5737	A	ACID CHEMICAL MILLING ALUMINUM ALLOYS	20-NOV-1963
<input type="checkbox"/>	   	BAC5738	E	APPLICATION OF BMS10-11 FINISHES TO MAGNESIUM DRUM AND QUADRANTS	18-JUL-2013
<input type="checkbox"/>	   	BAC5739	B	CLEANING OF CONTAMINATION SENSITIVE PARTS	28-JAN-1982
<input type="checkbox"/>	   	BAC5740	E	Battery Electrolyte Resistant Finish (Air Drying)	23-JUN-1987
<input type="checkbox"/>	   	BAC5741	B	APPLICATION OF A BUNA A TYPE COATING TO INTEGRAL FUEL TANK	23-SEP-1987
<input type="checkbox"/>	   	BAC5742	D	SURFACE TREATMENTS FOR MAGNESIUM	26-MAR-2014
<input type="checkbox"/>	   	BAC5743	A	Gray Anodizing of Electronic Instrument Panels	25-OCT-1966
<input type="checkbox"/>	   	BAC5744	J	MANUAL CLEANING (COLD ALKALINE, SOLVENT EMULSION AND FOAM CLEANERS)	10-MAR-2020
<input type="checkbox"/>	   	DCNPSO-012168_01 Engineering Order to BAC5744 Rev J	01	BAC5744 DOCUMENT CHANGE NOTICE	10-MAR-2020
<input type="checkbox"/>	   	BAC5745	J	AUTOMATED FLOW COAT LINE - CLEANING ALODIZING, PAINTING	22-MAY-1995
<input type="checkbox"/>	   	BAC5746	M	NICKEL PLATING (ELECTRODEPOSITED)	17-JUN-2015
<input type="checkbox"/>	   	BAC5746 QPL to BAC5746 Rev M	B	NICKEL PLATING (ELECTRODEPOSITED)	14-AUG-2019
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<input type="checkbox"/>	   	9-3 Departure to BAC5746		NICKEL PLATING (ELECTRODEPOSITED)	10-FEB-1995
<input type="checkbox"/>	   	9-4 Departure to BAC5746		NICKEL PLATING (ELECTRODEPOSITED)	10-FEB-1995
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<input type="checkbox"/>	   	BAC5747	B	THE APPLICATION OF REINFORCED AND PROTECTIVE COATINGS ON ELECTRONIC ASSEMBLIES	23-JUN-1994
<input type="checkbox"/>	   	BAC5748	V	ABRASIVE CLEANING, DEBURRING, AND FINISHING	28-MAY-2020
<input type="checkbox"/>	   	DCNPSO-012523_01 Engineering Order to BAC5748 Rev V	01	BAC5748 DOCUMENT CHANGE NOTICE	28-MAY-2020
<input type="checkbox"/>	   	8-10 Departure to BAC5748		ABRASIVE CLEANING, DEBURRING, AND FINISHING	26-SEP-2016
<input type="checkbox"/>	   	8-11 Departure to BAC5748		ABRASIVE CLEANING, DEBURRING, AND FINISHING	28-MAY-2020
<input type="checkbox"/>	   	8-12 Departure to BAC5748		ABRASIVE CLEANING, DEBURRING, AND FINISHING	28-MAY-2020
<input type="checkbox"/>	   	BAC5749	Y	ALKALINE CLEANING	28-OCT-2019
<input type="checkbox"/>	   	DCNPSO_008936_01 Engineering Order to BAC5749 Rev Y	01	BAC5749 DOCUMENT CHANGE NOTICE	28-OCT-2019
<input type="checkbox"/>	   	6-133 Departure to BAC5749		ALKALINE CLEANING	08-APR-2004
<input type="checkbox"/>	   	6-178 Departure to BAC5749		ALKALINE CLEANING	28-OCT-2019
<input type="checkbox"/>	   	6-179 Departure to BAC5749		ALKALINE CLEANING	28-OCT-2019
<input type="checkbox"/>	   	6-180 Departure to BAC5749		ALKALINE CLEANING	27-MAY-2020
<input type="checkbox"/>	   	8-18 Departure to BAC5749		ALKALINE CLEANING	28-OCT-2019
<input type="checkbox"/>	   	BAC5750	R	SOLVENT CLEANING	09-MAR-2017
<input type="checkbox"/>	   	6-106 Departure to BAC5750		SOLVENT CLEANING	05-APR-2013
<input type="checkbox"/>	   	6-109 Departure to BAC5750		SOLVENT CLEANING	27-FEB-2015
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<input type="checkbox"/>	   	6-113 Departure to BAC5750		SOLVENT CLEANING	12-DEC-2017
<input type="checkbox"/>	   	6-115 Departure to BAC5750		SOLVENT CLEANING	10-APR-2018
<input type="checkbox"/>				SOLVENT CLEANING	27-FEB-2020





















































































<input type="checkbox"/>	   	6-118 Departure to BAC5750			
<input type="checkbox"/>	   	6-119 Departure to BAC5750	SOLVENT CLEANING	20-APR-2020	
<input type="checkbox"/>	   	6-64 Departure to BAC5750	SOLVENT CLEANING	11-MAY-1998	
<input type="checkbox"/>	   	9-15 Departure to BAC5750	SOLVENT CLEANING	31-JUL-1996	
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<input type="checkbox"/>	   	9-40 Departure to BAC5750	SOLVENT CLEANING	20-JUL-2006	
<input type="checkbox"/>	   	9-41 Departure to BAC5750	SOLVENT CLEANING	20-JUL-2006	
<input type="checkbox"/>	   	BAC5751	M	CLEANING, DESCALING AND SURFACE PREPARATION OF FERROUS ALLOYS	04-SEP-2015
<input type="checkbox"/>	   	6-69 Departure to BAC5751	CLEANING, DESCALING AND SURFACE PREPARATION OF FERROUS ALLOYS	11-MAR-1985	
<input type="checkbox"/>	   	8-14 Departure to BAC5751	CLEANING, DESCALING, AND SURFACE PREPARATION OF FERROUS ALLOYS	23-MAY-2018	
<input type="checkbox"/>	   	8-15 Departure to BAC5751	CLEANING, DESCALING, AND SURFACE PREPARATION OF FERROUS ALLOYS	27-JUL-2018	
<input type="checkbox"/>	   	9-13 Departure to BAC5751	CLEANING, DESCALING AND SURFACE PREPARATION OF FERROUS ALLOYS	25-NOV-1996	
<input type="checkbox"/>	   	9-22 Departure to BAC5751	CLEANING, DESCALING AND SURFACE PREPARATION OF FERROUS ALLOYS	04-OCT-2017	
<input type="checkbox"/>	   	BAC5752	A	APPLICATION OF COATINGS RESISTANT TO FUMING NITRIC ACID	30-SEP-1964
<input type="checkbox"/>	   	BAC5753	Y	CLEANING, DESCALING AND SURFACE PREPARATION OF TITANIUM AND TITANIUM ALLOYS	27-JAN-2020
<input type="checkbox"/>	   	DCNPSO-010934_01 Engineering Order to BAC5753 Rev Y	01	BAC5753 DOCUMENT CHANGE NOTICE	27-JAN-2020
<input type="checkbox"/>	   	6-156 Departure to BAC5753	CLEANING, DESCALING AND SURFACE PREPARATION OF TITANIUM AND TITANIUM ALLOYS	05-SEP-2008	
<input type="checkbox"/>		6-182 Departure to BAC5753	CLEANING, DESCALING AND SURFACE	27-JAN-2020	

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<input type="checkbox"/>	   	1-7 Departure to BAC5755		APPLICATION OF INTERIOR DECORATIVE FINISHES	
<input type="checkbox"/>	   	1-8 Departure to BAC5755	-	APPLICATION OF INTERIOR DECORATIVE FINISHES	23-DEC-2020
<input type="checkbox"/>	   	BAC5756	K	APPLICATION OF HEAT-TREAT PROTECTIVE COATINGS	02-APR-2009
<input type="checkbox"/>	   	6-29 Departure to BAC5756		APPLICATION OF HEAT-TREAT PROTECTIVE COATINGS	26-JUL-2013
<input type="checkbox"/>	   	9-2 Departure to BAC5756		APPLICATION OF HEAT-TREAT PROTECTIVE COATINGS	29-AUG-2005
<input type="checkbox"/>	   	9-4 Departure to BAC5756		APPLICATION OF HEAT-TREAT PROTECTIVE COATINGS	29-APR-2009
					
<input type="checkbox"/>	   	BAC5757	C	APPLICATION OF FUEL AND MOISTURE RESISTANT FINISHES	19-FEB-1974
<input type="checkbox"/>	   	BAC5758	L	CLEANING, DESCALING AND SURFACE PREPARATION OF NICKEL AND COBALT BASE ALLOYS	17-JUL-2014
<input type="checkbox"/>	   	6-35 Departure to BAC5758		CLEANING, DESCALING, AND SURFACE PREPARATION OF NICKEL AND COBALT BASE ALLOYS	06-MAR-2017
<input type="checkbox"/>	   	6-36 Departure to BAC5758		CLEANING, DESCALING, AND SURFACE PREPARATION OF NICKEL AND COBALT BASE ALLOYS	06-MAR-2019
<input type="checkbox"/>	   	BAC5759	E	CHEMICAL MILLING OF STEEL, NICKEL AND COBALT ALLOYS	05-FEB-2015
<input type="checkbox"/>	   	6-15 Departure to BAC5759		CHEMICAL MILLING OF STEEL, NICKEL AND COBALT ALLOYS	10-SEP-2002
<input type="checkbox"/>	   	6-16 Departure to BAC5759		CHEMICAL MILLING OF STEEL, NICKEL AND COBALT ALLOYS	10-MAR-2006
<input type="checkbox"/>	   	9-13 Departure to BAC5759		CHEMICAL MILLING OF STEEL, NICKEL AND COBALT ALLOYS	25-SEP-2001
					
<input type="checkbox"/>	   	9-19 Departure to BAC5759		CHEMICAL MILLING OF STEEL, NICKEL AND COBALT ALLOYS	05-APR-2006
					
<input type="checkbox"/>	   	9-20 Departure to BAC5759		CHEMICAL MILLING OF STEEL, NICKEL AND COBALT ALLOYS	21-APR-2006
<input type="checkbox"/>	   	9-21 Departure to BAC5759		CHEMICAL MILLING OF STEEL, NICKEL AND COBALT ALLOYS	04-MAR-2010
<input type="checkbox"/>	   	BAC5760	H	Manufacture and Assembly of Circuit Boards	22-JUL-1985
<input type="checkbox"/>	   	BAC5761	E	GOLD PLATING	11-JUL-1988
<input type="checkbox"/>		BAC5762	F	The Manufacture of Etched Circuits (Printed	29-MAR-1989























































	  			Circuit Boards Without Plated-Through Holes)	
<input type="checkbox"/>	   	BAC5762-4	C	MANUFACTURE OF NON-THRU-HOLE PLATED CIRCUIT BOARDS FOR COMMERCIAL AIRPLANES	15-MAR-1968
<input type="checkbox"/>	   	BAC5763	L	EMULSION CLEANING AND AQUEOUS DEGREASING	27-NOV-2013
<input type="checkbox"/>	   	6-47 Departure to BAC5763		EMULSION CLEANING AND AQUEOUS DEGREASING	02-APR-2004
<input type="checkbox"/>	   	6-51 Departure to BAC5763		EMULSION CLEANING AND AQUEOUS DEGREASING	27-OCT-2005
<input type="checkbox"/>	   	6-54 Departure to BAC5763		EMULSION CLEANING AND AQUEOUS DEGREASING	14-JUL-2006
<input type="checkbox"/>	   	6-59 Departure to BAC5763		EMULSION CLEANING AND AQUEOUS DEGREASING	14-JUL-2007
<input type="checkbox"/>	   	6-65 Departure to BAC5763		EMULSION CLEANING AND AQUEOUS DEGREASING	29-MAY-2012
<input type="checkbox"/>	   	6-68 Departure to BAC5763		EMULSION CLEANING AND AQUEOUS DEGREASING	25-JUN-2014
<input type="checkbox"/>	   	6-69 Departure to BAC5763		EMULSION CLEANING AND AQUEOUS DEGREASING	21-AUG-2014
<input type="checkbox"/>	   	6-70 Departure to BAC5763		EMULSION CLEANING AND AQUEOUS DEGREASING	14-JAN-2015
<input type="checkbox"/>	   	6-71 Departure to BAC5763		EMULSION CLEANING AND AQUEOUS DEGREASING	11-MAY-2015
<input type="checkbox"/>	   	6-73 Departure to BAC5763		EMULSION CLEANING AND AQUEOUS DEGREASING	29-NOV-2017
<input type="checkbox"/>	   	6-75 Departure to BAC5763		EMULSION CLEANING AND AQUEOUS DEGREASING	25-OCT-2018
<input type="checkbox"/>	   	6-76 Departure to BAC5763		EMULSION CLEANING AND AQUEOUS DEGREASING	25-OCT-2018
<input type="checkbox"/>	   	6-77 Departure to BAC5763		EMULSION CLEANING AND AQUEOUS DEGREASING	23-MAY-2019
<input type="checkbox"/>	   	6-78 Departure to BAC5763		EMULSION CLEANING AND AQUEOUS DEGREASING	18-JUN-2020
<input type="checkbox"/>	   	8-4 Departure to BAC5763		EMULSION CLEANING AND AQUEOUS DEGREASING	13-DEC-2007
<input type="checkbox"/>	   	8-5 Departure to BAC5763		EMULSION CLEANING AND AQUEOUS DEGREASING	31-OCT-2007
<input type="checkbox"/>	   	8-7 Departure to BAC5763		EMULSION CLEANING AND AQUEOUS DEGREASING	24-FEB-2017
<input type="checkbox"/>	   	8-8 Departure to BAC5763		EMULSION CLEANING AND AQUEOUS DEGREASING	14-JUL-2020
<input type="checkbox"/>	   	9-15 Departure to BAC5763		EMULSION CLEANING AND AQUEOUS DEGREASING	31-JUL-2008
<input type="checkbox"/>	   	BAC5764	C	NONSKID COATING	25-FEB-1986

<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5765	Y	CLEANING AND DEOXIDIZING ALUMINUM ALLOYS	13-JUN-2019
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DCNPSO_008393_01 Engineering Order to BAC5765 Rev Y	01	BAC5765 DOCUMENT CHANGE NOTICE	13-JUN-2019
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-197 Departure to BAC5765		CLEANING AND DEOXIDIZING ALUMINUM ALLOYS	04-MAR-1996
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-205 Departure to BAC5765		CLEANING AND DEOXIDIZING ALUMINUM ALLOYS	25-JUN-1997
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-207 Departure to BAC5765		CLEANING AND DEOXIDIZING ALUMINUM ALLOYS	03-NOV-1998
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-217 Departure to BAC5765		CLEANING AND DEOXIDIZING ALUMINUM ALLOYS	07-MAY-2004
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-218 Departure to BAC5765		CLEANING AND DEOXIDIZING ALUMINUM ALLOYS	25-MAY-2004
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-223 Departure to BAC5765		CLEANING AND DEOXIDIZING ALUMINUM ALLOYS	09-FEB-2007
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-224 Departure to BAC5765		CLEANING AND DEOXIDIZING ALUMINUM ALLOYS	08-OCT-2008
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-227 Departure to BAC5765	ORG	Cleaning and Deoxidizing Aluminum Alloys	28-AUG-2009
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-229 Departure to BAC5765		CLEANING AND DEOXIDIZING ALUMINUM ALLOYS	29-MAY-2012
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-235 Departure to BAC5765		CLEANING AND DEOXIDIZING ALUMINUM ALLOYS	01-FEB-2016
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-236 Departure to BAC5765		CLEANING AND DEOXIDIZING ALUMINUM ALLOYS	09-NOV-2017
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-238 Departure to BAC5765		CLEANING AND DEOXIDIZING ALUMINUM ALLOYS	25-JAN-2018
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-239 Departure to BAC5765		CLEANING AND DEOXIDIZING ALUMINUM ALLOYS	09-MAR-2018
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-240 Departure to BAC5765		CLEANING AND DEOXIDIZING ALUMINUM ALLOYS	09-MAY-2019
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-243 Departure to BAC5765		CLEANING AND DEOXIDIZING ALUMINUM ALLOYS	12-MAR-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		9-11 Departure to BAC5765		CLEANING AND DEOXIDIZING ALUMINUM ALLOYS	02-NOV-2005
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		9-13 Departure to BAC5765		CLEANING AND DEOXIDIZING ALUMINUM ALLOYS	15-APR-2009
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		9-6 Departure to BAC5765		CLEANING AND DEOXIDIZING OF ALUMINUM ALLOYS	29-AUG-1997
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5766	D	STEAM CLEANING	08-DEC-1987
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5767	H	THERMAL AND RAIN EROSION RESISTANT SYSTEMS	10-AUG-1990
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5768	G	MANDREL COLDWORKING OF HOLES IN ALUMINUM	24-MAY-2005
<input type="checkbox"/>					6-39 Departure to BAC5768			25-FEB-1999









































































<input type="checkbox"/>	   			MANDREL COLDWORKING OF HOLES IN ALUMINUM MANDREL	30-JAN-1998
<input type="checkbox"/>	   	6-40 Departure to BAC5768		COLDWORKING OF HOLES IN ALUMINUM MANDREL	08-JAN-2004
<input type="checkbox"/>	   	9-2 Departure to BAC5768		COLDWORKING OF HOLES IN ALUMINUM MANDREL	30-SEP-1998
<input type="checkbox"/>	   	BAC5769	G	CLEANING, DESCALING AND SURFACE PREPARATION OF MAGNESIUM ALLOYS	30-JUN-1992
<input type="checkbox"/>	   	6-6 Departure to BAC5769		CLEANING, DESCALING AND SURFACE PREPARATION OF MAGNESIUM ALLOYS	30-JUL-2007
<input type="checkbox"/>	   	6-8 Departure to BAC5769		CLEANING, DESCALING AND SURFACE PREPARATION OF MAGNESIUM ALLOYS	22-JAN-2014
<input type="checkbox"/>	   	6-9 Departure to BAC5769		CLEANING, DESCALING, AND SURFACE PREPARATION OF MAGNESIUM ALLOYS	16-DEC-2015
<input type="checkbox"/>	   	BAC5770	G	CLEANING, DESCALING AND SURFACE PREPARATION OF COPPER AND COPPER ALLOYS	10-AUG-2016
<input type="checkbox"/>	   	6-6 Departure to BAC5770		CLEANING, DESCALING AND SURFACE PREPARATION OF COPPER AND COPPER ALLOYS	17-DEC-1996
<input type="checkbox"/>	   	9-1 Departure to BAC5770		CLEANING, DESCALING AND SURFACE PREPARATION OF COPPER AND COPPER ALLOYS	19-FEB-2008
<input type="checkbox"/>	   	BAC5771	J	STRIPPING INORGANIC FINISHES	13-JUN-2008
<input type="checkbox"/>	   	6-80 Departure to BAC5771		STRIPPING INORGANIC FINISHES	04-MAR-2009
<input type="checkbox"/>	   	6-81 Departure to BAC5771		STRIPPING INORGANIC FINISHES	27-JUN-2012
<input type="checkbox"/>	   	6-82 Departure to BAC5771		STRIPPING INORGANIC FINISHES	16-MAY-2011
<input type="checkbox"/>	   	8-5 Departure to BAC5771		STRIPPING INORGANIC FINISHES	10-FEB-2012
<input type="checkbox"/>	   	8-6 Departure to BAC5771		STRIPPING INORGANIC FINISHES	02-MAR-2012
<input type="checkbox"/>	   	8-7 Departure to BAC5771		STRIPPING INORGANIC FINISHES	13-MAY-2005
<input type="checkbox"/>	   	BAC5772	W	CHEMICAL MILLING ALUMINUM ALLOYS	18-DEC-2020
<input type="checkbox"/>	   	BAC5772 QPL to BAC5772 Rev W	AA	CHEMICAL MILLING ALUMINUM ALLOYS	11-FEB-2000
<input type="checkbox"/>	   	6-58 Departure to BAC5772		CHEMICAL MILLING ALUMINUM ALLOYS	19-AUG-2011
<input type="checkbox"/>	   	6-64 Departure to BAC5772		CHEMICAL MILLING ALUMINUM ALLOYS	




















































































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


















































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<input type="checkbox"/>	   	9-27 Departure to BAC5793		APPLICATION OF CORROSION RESISTANT FINISH FOR INTEGRAL FUEL TANKS	03-AUG-2020
<input type="checkbox"/>	   	9-28 Departure to BAC5793		APPLICATION OF CORROSION RESISTANT FINISH FOR INTEGRAL FUEL TANKS	03-AUG-2020
<input type="checkbox"/>	   	BAC5794	A	CHEMICAL MILLING MAGNESIUM ALLOYS	06-JAN-1986
<input type="checkbox"/>	   	BAC5795	B	APPLICATION OF ZINC CHROMATE PRIMER BY DIPPING	29-APR-1974
<input type="checkbox"/>	   	BAC5796	D	METAL SANDIANG SURFACER,	12-DEC-1986
<input type="checkbox"/>	   	BAC5797	G	APPLICATION OF COATING SYSTEMS, FOR CORROSION PRONE AREAS,	24-MAY-2019
<input type="checkbox"/>	   	DCNPSO-008690_01 Engineering Order to BAC5797 Rev G	01	APPLICATION OF BAC5797 DOCUMENT CHANGE NOTICE	24-MAY-2019
<input type="checkbox"/>	   	BAC5798	C	CHROMADIZING OF CLAD ALUMINUM	05-FEB-1971
<input type="checkbox"/>	   	BAC5799	D	MANUFACTURE OF MICROWAVE PRINTED-CIRCUIT BOARDS	31-JUL-1985
<input type="checkbox"/>	   	BAC5800	K	APPLICATION OF METALLIC PIGMENTED PRIMERS	12-SEP-2002
<input type="checkbox"/>	   	BAC5801	G	THE APPLICATION OF PRESSURE SENSITIVE TAPE	26-FEB-2021
<input type="checkbox"/>	   	DCNPSO_014413_01 Engineering Order to BAC5801 Rev G	01	BAC5801 DOCUMENT CHANGE NOTICE	26-FEB-2021
<input type="checkbox"/>	   	1-4 Departure to BAC5801	-	THE APPLICATION OF PRESSURE SENSITIVE TAPE	26-FEB-2021
<input type="checkbox"/>	   	1-5 Departure to BAC5801	-	THE APPLICATION OF PRESSURE SENSITIVE TAPE	26-FEB-2021
<input type="checkbox"/>	   	1-7 Departure to BAC5801	-	THE APPLICATION OF PRESSURE SENSITIVE TAPE	26-FEB-2021
<input type="checkbox"/>	   	6-17 Departure to BAC5801		THE APPLICATION OF PRESSURE SENSITIVE TAPE	29-APR-2008
<input type="checkbox"/>	   	BAC5802	L	PHOTOCHEMICAL BLANKING, ETCHING AND MECHANICAL ENGRAVING	26-NOV-2018
<input type="checkbox"/>	   	DCNPSO-006130_01 Engineering Order to BAC5802 Rev L	01	BAC5802 DOCUMENT CHANGE NOTICE	26-NOV-2018
<input type="checkbox"/>	   	6-15 Departure to BAC5802		PHOTOCHEMICAL BLANKING, ETCHING AND MECHANICAL ENGRAVING	12-OCT-2018
<input type="checkbox"/>	   	6-16 Departure to BAC5802		PHOTOCHEMICAL BLANKING, ETCHING AND MECHANICAL ENGRAVING	12-OCT-2018
<input type="checkbox"/>	   	9-3 Departure to BAC5802		PHOTOCHEMICAL BLANKING, MILLING AND ENGRAVING	31-OCT-1996



























































































































































<input type="checkbox"/>	   	9-4 Departure to BAC5802		PHOTOCHEMICAL BLANKING, MILLING AND ENGRAVING	24-OCT-1996
<input type="checkbox"/>	   	BAC5803	A	HYDROPRESS FORMING OF OFFSETS IN STRAIGHT FLANGES BEVEL AND REFLECTION METHODS	30-SEP-1964
<input type="checkbox"/>	   	BAC5804	AF	LOW HYDROGEN EMBRITTLEMENT CADMIUM-TITANIUM ALLOY PLATING	24-APR-2020
<input type="checkbox"/>	   	BAC5804 QPL to BAC5804 Rev AF	-	LOW HYDROGEN EMBRITTLEMENT CADMIUM-TITANIUM ALLOY PLATING	24-APR-2020
<input type="checkbox"/>	   	DCNPSO-012110 01 Engineering Order to BAC5804 Rev AF	01	BAC5804 DOCUMENT CHANGE NOTICE	24-APR-2020
<input type="checkbox"/>	   	1-6 Departure to BAC5804	A	LOW HYDROGEN EMBRITTLEMENT CADMIUM-TITANIUM ALLOY PLATING	30-MAR-2021
<input type="checkbox"/>	   	8-3 Departure to BAC5804		LOW HYDROGEN EMBRITTLEMENT CADMIUM-TITANIUM ALLOY PLATING	24-APR-2020
<input type="checkbox"/>	   	BAC5806	A	ELECTROLESS NICKEL PLATING ALUMINUM	30-SEP-1964
<input type="checkbox"/>	   	BAC5807	P	APPLICATION OF HIGH TEMPERATURE EPOXY PRIMER	23-MAR-2018
<input type="checkbox"/>	   	DCNPSO 003863 01 Engineering Order to BAC5807 Rev P	01	BAC5807 DOCUMENT CHANGE NOTICE	23-MAR-2018
<input type="checkbox"/>	   	8-6 Departure to BAC5807		APPLICATION OF HIGH TEMPERATURE EPOXY PRIMER	23-MAR-2018
<input type="checkbox"/>	   	9-17 Departure to BAC5807		APPLICATION OF HIGH TEMPERATURE EPOXY PRIMER	06-DEC-2001
<input type="checkbox"/>	   	9-18 Departure to BAC5807		APPLICATION OF HIGH TEMPERATURE EPOXY PRIMER	13-FEB-2003
<input type="checkbox"/>	   	9-22 Departure to BAC5807		APPLICATION OF HIGH TEMPERATURE EPOXY PRIMER	21-AUG-2003
<input type="checkbox"/>	   	9-30 Departure to BAC5807		APPLICATION OF HIGH TEMPERATURE EPOXY PRIMER	06-AUG-2007
<input type="checkbox"/>	   	9-31 Departure to BAC5807		APPLICATION OF HIGH TEMPERATURE EPOXY PRIMER	11-OCT-2012
<input type="checkbox"/>	   	BAC5808	C	FABRICATION OF PRINTED CIRCUIT BOARD - INTEGRATED CIRCUIT ASSEMBLIES	24-FEB-1978
<input type="checkbox"/>	   	BAC5809	B	THERMAL INSULATION, MULTILAYER VACUUM,	22-APR-1969




































































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<input type="checkbox"/>	   	6-23 Departure to BAC5810		PHOSPHATING	13-JUL-1995
<input type="checkbox"/>	   	9-1 Departure to BAC5810		PHOSPHATING	09-SEP-1993
					
<input type="checkbox"/>	   	9-8 Departure to BAC5810		PHOSPHATING	19-APR-2016
<input type="checkbox"/>	   	BAC5811	W	APPLICATION OF BONDED SOLID FILM LUBRICANTS	24-AUG-2020
<input type="checkbox"/>	   	BAC5811 QPL to BAC5811 Rev W	-	APPLICATION OF BONDED SOLID FILM LUBRICANTS	24-AUG-2020
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<input type="checkbox"/>	   	1-8 Departure to BAC5811	-	APPLICATION OF BONDED SOLID FILM LUBRICANTS	24-AUG-2020
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<input type="checkbox"/>	   	6-27 Departure to BAC5811		APPLICATION OF BONDED SOLID FILM LUBRICANTS	02-APR-1991
<input type="checkbox"/>	   	6-34 Departure to BAC5811		APPLICATION OF BONDED SOLID FILM LUBRICANTS	06-JAN-1995
<input type="checkbox"/>	   	BAC5812	B	ELECTROLESS NICKEL FINISH SYSTEM FOR MAGNESIUM	25-OCT-1966
<input type="checkbox"/>	   	BAC5814	B	APPLICATION OF BONDED SOLID LUBRICANTS FOR HIGH TEMPERATURE SERVICE	11-JAN-1988
<input type="checkbox"/>	   	BAC5814 QPL to BAC5814 Rev B	A	APPLICATION OF BONDED SOLID LUBRICANTS FOR HIGH TEMPERATURE SERVICE	04-OCT-1999
<input type="checkbox"/>	   	6-1 Departure to BAC5814		APPLICATION OF BONDED SOLID LUBRICANTS FOR HIGH TEMPERATURE SERVICE	16-OCT-1991
<input type="checkbox"/>	   	9-1 Departure to BAC5814		APPLICATION OF BONDED SOLID LUBRICANTS FOR HIGH TEMPERATURE SERVICE	19-MAY-1994
					
<input type="checkbox"/>	   	9-4 Departure to BAC5814		APPLICATION OF BONDED SOLID LUBRICANTS FOR HIGH TEMPERATURE SERVICE	10-JAN-1997
					
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






























































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<input type="checkbox"/>	   	BAC5816	A	FABRICATION OF HIGH DENSITY MAGNESIUM OXIDE PARTS	11-MAR-1974
<input type="checkbox"/>	   	BAC5818	A	THE APPLICATION OF A SPECIAL VINYL COATING (AIR DRYING)	15-DEC-1965
<input type="checkbox"/>	   	BAC5819	A	CLEANING AND CONTAMINATION CONTROL OF CONTAMINATION SENSITIVE DETAIL PARTS AND ASSEMBLIES	02-FEB-1966
<input type="checkbox"/>	   	BAC5820	C	HYDRAULIC SYSTEM CONTAMINATION LEVEL STANDARDS	01-SEP-2020
<input type="checkbox"/>	   	DCNPSO-012879_01 Engineering Order to BAC5820 Rev C	01	BAC5820 DOCUMENT CHANGE NOTICE	01-SEP-2020
<input type="checkbox"/>	   	1-4 Departure to BAC5820		HYDRAULIC SYSTEM CONTAMINATION LEVEL STANDARDS	17-FEB-2021
<input type="checkbox"/>	   	9-3 Departure to BAC5820		HYDRAULIC SYSTEM CONTAMINATION LEVEL STANDARDS	10-JUL-2003
<input type="checkbox"/>	   	9-4 Departure to BAC5820		HYDRAULIC SYSTEM CONTAMINATION LEVEL STANDARDS	10-JUL-2003
<input type="checkbox"/>	   	BAC5821	F	HARD ANODIZING	09-SEP-2019
<input type="checkbox"/>	   	DCNPSO-009921_01 Engineering Order to BAC5821 Rev F	01	BAC5821 DOCUMENT CHANGE NOTICE	09-SEP-2019
<input type="checkbox"/>	   	9-8 Departure to BAC5821		HARD ANODIZING	15-AUG-2002
					
<input type="checkbox"/>	   	BAC5822	E	TIN-LEAD PLATING	22-DEC-1982
<input type="checkbox"/>	   	BAC5823	C	EPOXY COAL TAR, APPLICATION OF	21-SEP-1988
<input type="checkbox"/>	   	BAC5824	H	APPLICATION OF LOW FRICTION, ABRASION RESISTANT COATINGS	22-JUL-2014
<input type="checkbox"/>	   	BAC5825	B	MANUFACTURE OF DECALS FROM PHOTSENSITIVE MATERIALS	09-NOV-1984
<input type="checkbox"/>	   	BAC5826	A	PROCESS SPECIFICATION FOR PITTSBURGH LOCK JOINT	13-NOV-1985
<input type="checkbox"/>	   	BAC5827	A	PROCESS SPECIFICATION FOR DOUBLE SEAM JOINT	12-NOV-1985
<input type="checkbox"/>	   	BAC5828	P	Electronic Module - Circuit Board Assembly	29-MAY-1989
<input type="checkbox"/>	   	BAC5833	A	CLEANING BERYLLIUM	05-SEP-1974
<input type="checkbox"/>	   	BAC5834	E	USE AND APPLICATION OF TEMPORARY	16-APR-1990






































































<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5835	B	PRESSURE SENSITIVE MATERIALS APPLICATION OF TEMPORARY PROTECTIVE GREASES, CORROSION PREVENTIVE COMPOUNDS, AND NON-ADHERENT COVERINGS	16-APR-1990
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5836	B	"WELD THRU" PRIMER, APPLICATION OF	15-JUL-1974
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5837	Y	PREPARING EXTERIOR PLASTIC SURFACES FOR PAINT	11-MAR-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DCNPSO-011907_01 Engineering Order to BAC5837 Rev Y	01	BAC5837 DOCUMENT CHANGE NOTICE	11-MAR-2020
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<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-108 Departure to BAC5837		PREPARING EXTERIOR PLASTIC SURFACES FOR PAINT	18-NOV-2019
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		8-4 Departure to BAC5837		PREPARING EXTERIOR PLASTIC SURFACES FOR PAINT	18-NOV-2019
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<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5838	H	MANUFACTURE OF MULTILAYER PLATED- THROUGH-HOLE CIRCUIT BOARDS	29-MAR-1989
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5838-2	G	Manufacture of Multilayer Plated-Thru- Hole Circuit Boards	01-OCT-1981
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5839	B	APPLICATION OF SILICONE PAINT	06-AUG-1973
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5840	H	APPLICATION OF HEAT AND CORROSION RESISTANT INORGANIC COATINGS	16-SEP-2019
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DCNPSO_010605_01 Engineering Order to BAC5840 Rev H	01	BAC5840 DOCUMENT CHANGE NOTICE	16-SEP-2019
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5842	K	CHEMICAL MILLING TITANIUM	08-MAR-2013
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5842 QPL to BAC5842 Rev K	D	CHEMICAL MILLING TITANIUM	07-MAY-2019
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-18 Departure to BAC5842		CHEMICAL MILLING TITANIUM	11-MAR-2014
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-19 Departure to BAC5842		CHEMICAL MILLING TITANIUM	07-OCT-2015
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		6-21 Departure to BAC5842		CHEMICAL MILLING TITANIUM	22-DEC-2016
<input type="checkbox"/>								25-JUL-2016
















































































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<input type="checkbox"/>	   	BAC5844	A MANUFACTURE OF DEEP ETCHED PANELS AND NAMEPLATES	04-APR-1974
<input type="checkbox"/>	   	BAC5845	V APPLICATION OF POLYURETHANE TOPCOAT	23-DEC-2019
<input type="checkbox"/>	   	DCNPSO 011226 01 Engineering Order to BAC5845 Rev V	01 BAC5845 DOCUMENT CHANGE NOTICE	23-DEC-2019
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<input type="checkbox"/>	   	BAC5846	B ELECTROLESS TIN PLATING	25-AUG-1982
<input type="checkbox"/>	   	BAC5847	D ELECTROPLATING ON MAGNESIUM ALLOYS	12-DEC-1986
<input type="checkbox"/>	   	BAC5849	P BRUSH PLATING, ANODIZING AND ELECTROCHEMICAL ETCHING	12-JUN-2019
<input type="checkbox"/>			01 BAC5849 DOCUMENT CHANGE NOTICE	12-JUN-2019









































































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<input type="checkbox"/>	   	6-21 Departure to BAC5849		BRUSH PLATING, ANODIZING AND ELECTROCHEMICAL ETCHING	24-JAN-2019
<input type="checkbox"/>	   	BAC5850	L	CONFORMAL COATING OF CIRCUIT-BOARD ASSEMBLIES WITH POLYURETHANE RESIN	29-APR-2009
<input type="checkbox"/>	   	9-4 Departure to BAC5850		CONFORMAL COATING OF CIRCUIT-BOARD ASSEMBLIES WITH POLYURETHANE RESIN	18-FEB-2015
<input type="checkbox"/>	   	9-5 Departure to BAC5850		CONFORMAL COATING OF CIRCUIT-BOARD ASSEMBLIES WITH POLYURETHANE RESIN	14-JAN-2016
<input type="checkbox"/>	   	BAC5851	H	APPLICATION OF THERMAL SPRAY COATINGS	17-JUL-2012
<input type="checkbox"/>	   	BAC5851 QPL to BAC5851 Rev H	M	APPLICATION OF THERMAL SPRAY COATINGS	07-OCT-2019
<input type="checkbox"/>	   	8-7 Departure to BAC5851		APPLICATION OF THERMAL SPRAY COATINGS	30-AUG-2001
<input type="checkbox"/>	   	9-2 Departure to BAC5851		APPLICATION OF THERMAL SPRAY COATINGS	19-JUN-1996
<input type="checkbox"/>	   	BAC5852	R	WEAR RESISTANT PLATING FOR PRINTED- CIRCUIT BOARD TERMINALS	09-JUN-2000
<input type="checkbox"/>	   	BAC5853	G	INSTALLATION OF ELECTRONIC PARTS PRINTED-CIRCUIT BOARDS	06-FEB-1997
<input type="checkbox"/>	   	6-43 Departure to BAC5853		INSTALLATION OF ELECTRONIC PARTS PRINTED-CIRCUIT BOARDS	17-SEP-2002
<input type="checkbox"/>	   	9-6 Departure to BAC5853		INSTALLATION OF ELECTRONIC PARTS PRINTED-CIRCUIT BOARDS	05-AUG-1999
<input type="checkbox"/>	   	BAC5854	M	LOW HYDROGEN EMBRITTLEMENT STYLUS CADMIUM PLATING	01-MAY-2020
<input type="checkbox"/>	   	DCNPSO_011962_01 Engineering Order to BAC5854 Rev M	01	BAC5854 DOCUMENT CHANGE NOTICE	01-MAY-2020
<input type="checkbox"/>	   	9-1 Departure to BAC5854		LOW HYDROGEN EMBRITTLEMENT STYLUS CADMIUM PLATING	28-FEB-1997
<input type="checkbox"/>	   	BAC5855	D	GRINDING AND MACHINING OF THERMAL SPRAYED COATINGS	03-SEP-1992
<input type="checkbox"/>	   	6-1 Departure to BAC5855		GRINDING AND MACHINING OF	17-APR-1997






































































<input type="checkbox"/>	   	6-2 Departure to BAC5855		THERMAL SPRAYED COATINGS GRINDING AND MACHINING OF THERMAL SPRAYED COATINGS	05-JUN-1998
<input type="checkbox"/>	   	6-3 Departure to BAC5855		THERMAL SPRAYED COATINGS GRINDING AND MACHINING OF THERMAL SPRAYED COATINGS	16-OCT-2012
<input type="checkbox"/>	   	8-4 Departure to BAC5855		GRINDING AND MACHINING OF THERMAL SPRAYED COATINGS	11-OCT-1991
<input type="checkbox"/>	   	9-1 Departure to BAC5855		GRINDING AND MACHINING OF THERMAL SPRAYED COATINGS	13-JUL-2000
<input type="checkbox"/>	   	BAC5856	G	Laminating of Multilayer Printed-Circuit Boards	22-APR-1988
<input type="checkbox"/>	   	BAC5857	B	MANUFACTURE OF PLATED THRU-HOLE CIRCUIT BOARDS	19-AUG-1970
<input type="checkbox"/>	   	BAC5859	A	MANUFACTURE OF NON-THRU-HOLE PLATED CIRCUIT BOARDS	19-MAR-1970
<input type="checkbox"/>	   	BAC5860	F	APPLICATION OF THERMAL CONTROL COATINGS	14-SEP-1995
<input type="checkbox"/>	   	9-3 Departure to BAC5860		APPLICATION OF THERMAL CONTROL COATINGS	16-JUL-1998
<input type="checkbox"/>	   	BAC5861	E	APPLICATION OF PHOSPHATE-FLUORIDE COATING TO TITANIUM ALLOYS	04-NOV-2011
<input type="checkbox"/>	   	6-13 Departure to BAC5861		APPLICATION OF PHOSPHATE-FLUORIDE COATING TO TITANIUM ALLOYS	31-MAR-1999
<input type="checkbox"/>	   	6-18 Departure to BAC5861		APPLICATION OF PHOSPHATE-FLUORIDE COATING TO TITANIUM ALLOYS	11-SEP-2014
<input type="checkbox"/>	   	8-10 Departure to BAC5861		APPLICATION OF PHOSPHATE-FLUORIDE COATING TO TITANIUM ALLOYS	28-SEP-1999
<input type="checkbox"/>	   	9-16 Departure to BAC5861		APPLICATION OF PHOSPHATE-FLUORIDE COATING TO TITANIUM ALLOYS	28-OCT-1997
<input type="checkbox"/>	   	9-19 Departure to BAC5861		APPLICATION OF PHOSPHATE-FLUORIDE COATING TO TITANIUM ALLOYS	28-OCT-1997
<input type="checkbox"/>	   	9-24 Departure to BAC5861		APPLICATION OF PHOSPHATE-FLUORIDE COATING TO TITANIUM ALLOYS	25-MAR-1999
<input type="checkbox"/>	  	9-25 Departure to BAC5861		APPLICATION OF PHOSPHATE-FLUORIDE	13-JUL-2000

















				COATING TO TITANIUM ALLOYS	
					
<input type="checkbox"/>	  		9-34 Departure to BAC5861	APPLICATION OF PHOSPHATE-FLUORIDE COATING TO TITANIUM ALLOYS	26-JUN-2003
					
<input type="checkbox"/>	  		9-36 Departure to BAC5861	APPLICATION OF PHOSPHATE-FLUORIDE COATING TO TITANIUM ALLOYS	13-OCT-2005
<input type="checkbox"/>	  		9-37 Departure to BAC5861	APPLICATION OF PHOSPHATE-FLUORIDE COATING TO TITANIUM ALLOYS	03-NOV-2008
					
<input type="checkbox"/>	  		9-8 Departure to BAC5861	APPLICATION OF PHOSPHATE-FLUORIDE COATING TO TITANIUM ALLOYS	29-NOV-1994
					
<input type="checkbox"/>	  		BAC5862	G Application of Resist Patterns - Printed Circuit Boards	31-JUL-1989
<input type="checkbox"/>	  		BAC5863	H Etching of Copper Clad Laminates	19-MAY-1987
<input type="checkbox"/>	  		BAC5864	M FUSING AND LEVELING OF SOLDER AND SOLDER PLATE	09-JUN-2000
<input type="checkbox"/>	  		BAC5865	L PHOTOGRAPHIC REPRODUCTION OF ARTWORK PRINTED-CIRCUIT BOARDS	09-JUN-2000
<input type="checkbox"/>	  		BAC5866	G DRILLING AND COPPER PLATING OF THRU-HOLES FOR CIRCUIT BOARDS	22-DEC-1982
<input type="checkbox"/>	  		BAC5867	J GENERAL MANUFACTURING REQUIREMENTS FOR PRINTED-CIRCUIT BOARDS	09-JUN-2000
<input type="checkbox"/>	  		BAC5868	R APPLICATION OF REFERENCE INFORMATION, PART NUMBERS, AND SERIAL NUMBERS ON PRINTED-CIRCUIT BOARDS	26-JAN-2021
<input type="checkbox"/>	  		DCNPSO-013034_01 Engineering Order to BAC5868 Rev R	01 BAC5868 DOCUMENT CHANGE NOTICE	26-JAN-2021
<input type="checkbox"/>	  		8-2 Departure to BAC5868	APPLICATION OF REFERENCE INFORMATION, PART NUMBERS, AND SERIAL NUMBERS ON PRINTED-CIRCUIT BOARDS	17-JUN-1991
					
<input type="checkbox"/>	  		9-10 Departure to BAC5868	APPLICATION OF REFERENCE INFORMATION, PART NUMBERS, AND SERIAL NUMBERS ON PRINTED-CIRCUIT BOARDS	11-FEB-2010
<input type="checkbox"/>	  		9-7 Departure to BAC5868	APPLICATION OF REFERENCE INFORMATION, PART NUMBERS, AND SERIAL	12-AUG-1999
























				NUMBERS ON PRINTED-CIRCUIT BOARDS	
					
<input type="checkbox"/>	  		9-8 Departure to BAC5868	APPLICATION OF REFERENCE INFORMATION, PART NUMBERS, AND SERIAL NUMBERS ON PRINTED-CIRCUIT BOARDS	23-DEC-1998
					
<input type="checkbox"/>	  		9-9 Departure to BAC5868	APPLICATION OF REFERENCE INFORMATION, PART NUMBERS, AND SERIAL NUMBERS ON PRINTED-CIRCUIT BOARDS	12-AUG-1999
					
<input type="checkbox"/>	  		BAC5869	U Mounting of Parts on Printed-Circuit Boards	23-AUG-1991
<input type="checkbox"/>	  		BAC5870	B CONFORMAL COATING OF CIRCUIT BOARD ASSEMBLIES WITH EPOXY RESIN	29-MAR-1989
<input type="checkbox"/>	  		BAC5871	ORG INORGANIC THERMAL CONTROL COATING, APPLICATION OF	20-SEP-1996
					
<input type="checkbox"/>	  		BAC5872	A APPLICATION OF ORGANIC FINISHES FROM AEROSOL CANS	09-MAY-1974
<input type="checkbox"/>	  		BAC5873	C FABRICATION AND INSTALLATION OF MODULES	29-MAY-1989
<input type="checkbox"/>	  		BAC5875	T FABRICATION OF ALUMINUM MARKERS AND ALUMINUM AND PLASTIC APPLIQUES	21-NOV-2018
<input type="checkbox"/>	  		DCNPSO_005462_01 Engineering Order to BAC5875 Rev T	01 BAC5875 DOCUMENT CHANGE NOTICE	21-NOV-2018
<input type="checkbox"/>	  		9-9 Departure to BAC5875	FABRICATION OF ALUMINUM FOR MARKERS, INSTRUMENT PANELS, DRAWER FRONT PANELS, AND FABRICATION OF METAL AND PLASTIC APPLIQUES	10-JAN-2007
<input type="checkbox"/>	  		BAC5876	A POTTING WITH SYNTACTIC FOAM	12-JUL-1988
<input type="checkbox"/>	  		BAC5877	L APPLICATION OF ORGANIC CORROSION INHIBITING COMPOUNDS	11-MAY-2017
<input type="checkbox"/>	  		DCNPSO-000845_01 Engineering Order to BAC5877 Rev L	01 BAC5877 DOCUMENT CHANGE NOTICE	11-MAY-2017
<input type="checkbox"/>	  		6-17 Departure to BAC5877	APPLICATION OF ORGANIC CORROSION INHIBITING COMPOUNDS	16-JUN-2016
<input type="checkbox"/>	  		6-18 Departure to BAC5877	APPLICATION OF ORGANIC CORROSION INHIBITING COMPOUNDS	27-OCT-2016
<input type="checkbox"/>	  		8-1 Departure to BAC5877	APPLICATION OF ORGANIC CORROSION	10-JUN-2014





















































































<input type="checkbox"/>	   	9-1 Departure to BAC5877		INHIBITING COMPOUNDS APPLICATION OF ORGANIC CORROSION INHIBITING COMPOUNDS PREPARED TITANIUM SURFACES FOR PLATING	13-MAR-2003
<input type="checkbox"/>	   	BAC5879	A	INHIBITING COMPOUNDS PREPARED TITANIUM SURFACES FOR PLATING	06-AUG-1974
<input type="checkbox"/>	   	BAC5880	E	APPLICATION OF POLYURETHANE RAIN EROSION RESISTANT COATINGS	03-FEB-2016
<input type="checkbox"/>	   	8-1 Departure to BAC5880		APPLICATION OF POLYURETHANE RAIN EROSION RESISTANT COATINGS	23-FEB-2017
<input type="checkbox"/>	   	9-10 Departure to BAC5880		APPLICATION OF POLYURETHANE RAIN EROSION RESISTANT COATINGS	15-APR-2015
<input type="checkbox"/>	   	9-9 Departure to BAC5880		APPLICATION OF POLYURETHANE RAIN EROSION RESISTANT COATINGS	14-APR-2015
<input type="checkbox"/>	   	BAC5881	M	APPLICATION OF GOLD COATING TO TITANIUM AND CORROSION RESISTANT ALLOYS	24-FEB-2014
<input type="checkbox"/>	   	BAC5882	P	APPLICATION OF URETHANE COMPATIBLE PRIMER	05-MAR-2021
<input type="checkbox"/>	   	DCNPSO-015021_01 Engineering Order to BAC5882 Rev P	01	BAC5882 DOCUMENT CHANGE NOTICE	05-MAR-2021
<input type="checkbox"/>	   	1-6 Departure to BAC5882	-	APPLICATION OF URETHANE COMPATIBLE PRIMER	05-MAR-2021
<input type="checkbox"/>	   	1-7 Departure to BAC5882	-	APPLICATION OF URETHANE COMPATIBLE PRIMER	05-MAR-2021
<input type="checkbox"/>	   	1-8 Departure to BAC5882	-	APPLICATION OF URETHANE COMPATIBLE PRIMER	05-MAR-2021
<input type="checkbox"/>	   	1-9 Departure to BAC5882	-	APPLICATION OF URETHANE COMPATIBLE PRIMER	05-MAR-2021
<input type="checkbox"/>	   	BAC5884	E	ANODIZING OF ALUMINUM ALLOYS	17-JUL-2014
<input type="checkbox"/>	   	9-10 Departure to BAC5884		ANODIZING OF ALUMINUM ALLOYS	28-SEP-1995
					
<input type="checkbox"/>	   	9-14 Departure to BAC5884		ANODIZING OF ALUMINUM ALLOYS	29-AUG-1997
					
<input type="checkbox"/>	   	9-18 Departure to BAC5884		ANODIZING OF ALUMINUM ALLOYS	17-MAY-2001
					
<input type="checkbox"/>	   	9-19 Departure to BAC5884		ANODIZING OF ALUMINUM ALLOYS	14-APR-2017
<input type="checkbox"/>	   	BAC5886	A	PROCEDURES FOR FASTENER LUBRICATION WITH	16-NOV-1970





















<input type="checkbox"/>	   	BAC5888	A	NON-BONDING SOLVENT DISPERSIBLE TYPE LUBRICANT LEAD, ELECTRODEPOSITED	28-JUN-1974
<input type="checkbox"/>	   	BAC5890	C	ANODIZING OF TITANIUM FOR ADHESIVE BONDING	22-MAR-1991
<input type="checkbox"/>	   	6-1 Departure to BAC5890		ANODIZING OF TITANIUM FOR ADHESIVE BONDING	04-SEP-2007
<input type="checkbox"/>	   	8-1 Departure to BAC5890		ANODIZING OF TITANIUM FOR ADHESIVE BONDING	29-SEP-1998
					
<input type="checkbox"/>	   	9-1 Departure to BAC5890		ANODIZING OF TITANIUM FOR ADHESIVE BONDING	30-SEP-1994
					
<input type="checkbox"/>	   	BAC5891	T	MODIFICATION AND REWORK OF PRINTED- WIRING BOARDS AND ASSEMBLIES	03-AUG-2006
<input type="checkbox"/>	   	6-29 Departure to BAC5891		MODIFICATION AND REWORK OF PRINTED- WIRING BOARDS AND ASSEMBLIES	26-SEP-2002
<input type="checkbox"/>	   	8-1 Departure to BAC5891		MODIFICATION AND REWORK OF PRINTED- WIRING BOARDS AND ASSEMBLIES	16-FEB-1995
					
<input type="checkbox"/>	   	9-17 Departure to BAC5891		MODIFICATION AND REWORK OF PRINTED- WIRING BOARDS AND ASSEMBLIES	21-DEC-1998
					
<input type="checkbox"/>	   	9-20 Departure to BAC5891		MODIFICATION AND REWORK OF PRINTED- WIRING BOARDS AND ASSEMBLIES	08-JAN-1999
					
<input type="checkbox"/>	   	9-21 Departure to BAC5891		MODIFICATION AND REWORK OF PRINTED- WIRING BOARDS AND ASSEMBLIES	01-JUL-1999
					
<input type="checkbox"/>	   	9-23 Departure to BAC5891		MODIFICATION AND REWORK OF PRINTED- WIRING BOARDS AND ASSEMBLIES	20-MAY-2015
<input type="checkbox"/>	   	9-8 Departure to BAC5891		MODIFICATION AND REWORK OF PRINTED- WIRING BOARDS AND ASSEMBLIES	02-MAR-1994
					
<input type="checkbox"/>	   	BAC5892	K	APPLICATION OF INSULATIVE COATING SYSTEMS	10-APR-2019
<input type="checkbox"/>	   	BAC5892 QPL to BAC5892 Rev K	-	APPLICATION OF INSULATIVE COATING SYSTEMS	10-APR-2019
<input type="checkbox"/>	   	DCNPSO_007799_01 Engineering Order to BAC5892 Rev K	01	BAC5892 DOCUMENT CHANGE NOTICE	10-APR-2019
<input type="checkbox"/>	   	BAC5893	J	MANUFACTURE OF FLEXIBLE PRINTED- WIRE ASSEMBLIES	09-JUN-2000
<input type="checkbox"/>		BAC5895	M		09-JUN-2000





















































































<input type="checkbox"/>	   			RIGID FLEX PRINTED-WIRING BOARDS	
<input type="checkbox"/>	   	BAC5896	E	APPLICATION OF ALIPHATIC ISOCYANATE POLYURETHANE ENAMEL	26-SEP-2002
<input type="checkbox"/>	   	8-5 Departure to BAC5896		APPLICATION OF ALIPHATIC ISOCYANATE POLYURETHANE ENAMEL	01-FEB-2000
<input type="checkbox"/>	   	8-6 Departure to BAC5896		APPLICATION OF ALIPHATIC ISOCYANATE POLYURETHANE ENAMEL	04-APR-2012
<input type="checkbox"/>	   	9-23 Departure to BAC5896		APPLICATION OF ALIPHATIC ISOCYANATE POLYURETHANE ENAMEL	16-JAN-2003
<input type="checkbox"/>	   	9-25 Departure to BAC5896		APPLICATION OF ALIPHATIC ISOCYANATE POLYURETHANE ENAMEL	26-SEP-2002
<input type="checkbox"/>	   	9-27 Departure to BAC5896		APPLICATION OF ALIPHATIC ISOCYANATE POLYURETHANE ENAMEL	08-DEC-2005
<input type="checkbox"/>	   	9-28 Departure to BAC5896		APPLICATION OF ALIPHATIC ISOCYANATE POLYURETHANE ENAMEL	24-JAN-2008
<input type="checkbox"/>	   	9-29 Departure to BAC5896		APPLICATION OF ALIPHATIC ISOCYANATE POLYURETHANE ENAMEL	13-MAY-2009
<input type="checkbox"/>	   	BAC5898	E	MANUFACTURE OF PRINTED-WIRING BOARDS	18-SEP-1996
<input type="checkbox"/>	   	BAC5899	B	TIN-ZINC ALLOY PLATING	04-APR-2013
<input type="checkbox"/>	   	BAC5900	A	RADIOGRAPHIC INSPECTION OF FUSION WELDS ON PRESSURE WELDS	15-DEC-1965
<input type="checkbox"/>	   	BAC5901	G	CERTIFICATION OF WELD SETTINGS FOR MACHINE FUSION WELDING	12-JAN-1994
<input type="checkbox"/>	   	9-1 Departure to BAC5901		CERTIFICATION OF WELD SETTINGS FOR MACHINE FUSION WELDING	30-JAN-1997
<input type="checkbox"/>	   	BAC5902	A	BRAZING WITH NICKEL AND COBALT BASE FILLER METALS	04-APR-1974
<input type="checkbox"/>	   	BAC5904	D	FURNACE BRAZING WITH HEAT RESISTANT BRAZING ALLOYS	04-AUG-2003
<input type="checkbox"/>	   	BAC5905	Y	PROCESS FOR FUSION WELDING OF B-70 WING JOINTS	13-JUN-1960
<input type="checkbox"/>	   	BAC5906	Y	Tig Spot Welding of B-70 Wing Joints	11-DEC-1962
<input type="checkbox"/>	   	BAC5907	Y	RESISTANCE SPOT AND SEAM WELDING OF B-70 WING JOINTS	13-JUN-1960












































































<input type="checkbox"/>	   	BAC5908	E	Resistance Welding of Aluminum and Magnesium	08-DEC-1975
<input type="checkbox"/>	   	BAC5909	D	RESISTANCE WELDING OF ELECTRONIC CIRCUITS - GENERAL SPECIFICATION FOR	09-MAR-1987
<input type="checkbox"/>	   	BAC5909-1	C	CROSSWIRE (SERIES OPPOSED) RESISTANCE WELDING OF	20-MAR-1987
<input type="checkbox"/>	   	BAC5909-2	B	ELECTRONIC CIRCUITS PARALLEL GAP RESISTANCE WELDING OF ELECTRONIC CIRCUITS	20-MAR-1987
<input type="checkbox"/>	   	BAC5910	A	APPLICATION OF INTERIOR DECORATIVE TEXTURED TOPCOAT	16-APR-2018
<input type="checkbox"/>	   	DCNPSO-004311 01	01	BAC5910 DOCUMENT	16-APR-2018
		Engineering Order to BAC5910 Rev A		CHANGE NOTICE	
<input type="checkbox"/>	   	BAC5911	F	Identification - Classification & Storage of Welding and Brazing Filler Metal and Electrodes	19-MAR-1975
<input type="checkbox"/>	   	BAC5912	D	STUD WELDING OF STEEL	20-MAR-1987
<input type="checkbox"/>	   	BAC5914	G	COLLATION OF FIBER REINFORCED THERMOPLASTIC MATERIALS	27-MAY-2020
<input type="checkbox"/>	   	BAC5914	-	COLLATION OF FIBER REINFORCED THERMOPLASTIC MATERIALS	27-MAY-2020
		QPL to BAC5914 Rev G			
<input type="checkbox"/>	   	DCNPSO-012757 01	01	BAC5914 DOCUMENT	27-MAY-2020
		Engineering Order to BAC5914 Rev G		CHANGE NOTICE	
<input type="checkbox"/>	   	BAC5915	M	RADIOLOGIC INSPECTION	04-OCT-1999
<input type="checkbox"/>	   	BAC5915-1	F	RADIOGRAPHIC INSPECTION (FILM)	04-OCT-1999
<input type="checkbox"/>	   	BAC5915-2	F	RADIOLOGIC INSPECTION (REAL-TIME)	04-OCT-1999
<input type="checkbox"/>	   	BAC5920	Y	SPOTWELDING AND ROLLER SPOTWELDING OF MAGNESIUM ALLOY PARTS	22-MAY-1962
<input type="checkbox"/>	   	BAC5921	B	FUSION WELDING MAGNESIUM ALLOY PARTS	27-MAR-1974
<input type="checkbox"/>	   	BAC5923	C	FABRICATION OF MOLYBDENUM ALLOYS	30-SEP-1964
<input type="checkbox"/>	   	BAC5923-1	B	MACHINING OF MOLYBDENUM ALLOYS	30-SEP-1964
<input type="checkbox"/>	   	BAC5923-2	B	FORMING OF MOLYBDENUM ALLOYS	30-SEP-1964
<input type="checkbox"/>	   	BAC5923-3	A	CLEANING OF MOLYBDENUM ALLOYS	30-SEP-1964
<input type="checkbox"/>	   	BAC5923-4	A	RIVETING OF MOLYBDENUM ALLOYS	30-SEP-1964
<input type="checkbox"/>		BAC5923-5	B	COATING OF TZM ALLOY	25-NOV-1963












































































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<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div></div>	BAC5924-1	B	MACHINING OF COLUMBIUM ALLOYS	30-SEP-1964
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<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div></div>	BAC5926	A	COATING OF TANTALUM (COMMERCIAL PURE)	30-SEP-1964
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div></div>	BAC5927	Y	BRAZING OF SUPER-ALLOY HONEYCOMB SANDWICH STRUCTURES	17-OCT-1961
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div></div>	BAC5928	K	THERMAL CUTTING OF METALS	08-JUL-1994
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<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div></div>	BAC5931	A	CLEANING AIRCRAFT WINDOWS AND DUST COVERS	01-AUG-2019
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<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div></div>	BAC5932	F	Fusion Welding of Steel	27-MAR-1974
<input type="checkbox"/>			BAC5933	B		21-NOV-1975



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<input type="checkbox"/>	    BAC5936	C		FLASHWELDING OF LOW ALLOY HEAT TREATABLE STEEL	12-OCT-1987
<input type="checkbox"/>	    6-14 Departure to BAC5936			FLASHWELDING OF LOW ALLOY HEAT TREATABLE STEEL	13-DEC-1995
<input type="checkbox"/>	    BAC5937	B		PROJECTION WELDING STEEL PARTS	28-AUG-1987
<input type="checkbox"/>	    BAC5939	A		COPPER BRAZING	26-AUG-1986
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<input type="checkbox"/>	    8-2 Departure to BAC5939			COPPER BRAZING	28-JAN-1988
					
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<input type="checkbox"/>	    BAC5940	F		SILVER BRAZING	03-JUL-2014
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








































































						
						
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<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5944	A SANDWICH STRUCTURE ALUMINUM SOLDERING 22-MAR-1974
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5945	K FUSION WELDING OF GROUND HANDLING AND WEAPONS SUPPORT EQUIPMENT - STEEL 19-JAN-1989
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		9-2 Departure to BAC5945	FUSION WELDING OF GROUND HANDLING AND WEAPONS SUPPORT EQUIPMENT - STEEL 22-APR-1994
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<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DCNPSO-013448_01 Engineering Order to BAC5946 Rev AB	01 BAC5946 DOCUMENT CHANGE NOTICE 09-SEP-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5947	E Fusion Welding of Titanium and Titanium Alloys 27-MAR-1974
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5948	D FUSION WELDING OF ALUMINUM ALLOYS FOR WEAPON SUPPORT EQUIPMENT 29-JUL-1994
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5949	D INSPECTION OF GROUND-SUPPORT EQUIPMENT CASTINGS 18-JUL-1986
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<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5950 QPL to BAC5950 Rev B	- FUSED FILAMENT FABRICATION OF THERMOPLASTIC PARTS 23-JUL-2020
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<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BAC5951	E GLASS BEAD PEENING 12-JUN-2019
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DCNPSO_005622_01 Engineering Order to BAC5951 Rev E	01 BAC5951 DOCUMENT CHANGE NOTICE 12-JUN-2019
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









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<input type="checkbox"/>	   	BAC5953	G	CERTIFICATION OF NONDESTRUCTIVE TESTING PERSONNEL	12-JUN-1995
<input type="checkbox"/>	   	BAC5954	B	GAP FILLING OF INTERIOR MONUMENT AND STOWAGE BINS	04-APR-2018
<input type="checkbox"/>	   	DCNPSO-004634_01 Engineering Order to BAC5954 Rev B	01	BAC5954 DOCUMENT CHANGE NOTICE	04-APR-2018
<input type="checkbox"/>	   	BAC5955	B	FLASHWELDING OF TITANIUM ALLOY PARTS	03-NOV-1987
<input type="checkbox"/>	   	BAC5956	D	In-Place Induction Brazing of Fittings to Tubes	24-JAN-1980
<input type="checkbox"/>	   	BAC5958	A	THERMAL MACHINE CUTTING OF ALUMINUM AND ALUMINUM ALLOYS	13-JUN-1975
<input type="checkbox"/>	   	BAC5959	B	ELECTRON BEAM WELDING	27-MAR-1974
<input type="checkbox"/>	   	BAC5961	C	THERMAL CUTTING OF TITANIUM AND TITANIUM ALLOYS	13-JUN-1975
<input type="checkbox"/>	   	BAC5962	E	QUALIFICATION AND CERTIFICATION OF WELDERS AND WELDING OPERATORS	01-NOV-2018
<input type="checkbox"/>	   	DCNPSO_005962_01 Engineering Order to BAC5962 Rev E	01	BAC5962 DOCUMENT CHANGE NOTICE	01-NOV-2018
<input type="checkbox"/>	   	6-15 Departure to BAC5962		QUALIFICATION AND CERTIFICATION OF WELDERS AND WELDING OPERATORS	08-DEC-1994
<input type="checkbox"/>	   	6-30 Departure to BAC5962		QUALIFICATION AND CERTIFICATION OF WELDERS AND WELDING OPERATORS	01-AUG-2008
<input type="checkbox"/>	   	BAC5963	D	EDDY CURRENT INSPECTION FOR DISCONTINUITIES	30-JUN-1999
<input type="checkbox"/>	   	BAC5965	E	HYDROGEN DETECTION INSTRUMENT OPERATING PROCEDURE AND QUALIFICATION AND CERTIFICATION OF OPERATORS	02-FEB-1988
<input type="checkbox"/>	   	BAC5966	D	INERTIA FRICTION WELDING	30-JUN-2015
<input type="checkbox"/>	   	6-2 Departure to BAC5966		INERTIA FRICTION WELDING	05-MAY-2017
<input type="checkbox"/>	   	9-1 Departure to BAC5966		INERTIA FRICTION WELDING	09-FEB-1996
<input type="checkbox"/>	   	BAC5967	B	ALUMINUM BRAZED TITANIUM	08-MAY-2020
<input type="checkbox"/>	   		01	BAC5967 DOCUMENT CHANGE NOTICE	08-MAY-2020












































































<input type="checkbox"/>	   	DCNPSO-012577_01 Engineering Order to BAC5967 Rev B BAC5968	C	NONDESTRUCTIVE INSPECTION OF ADHESIVE BONDS WITHIN METAL STRUCTURES	27-JUN-2013
<input type="checkbox"/>	   	BAC5969	F	ELECTRICAL DISCHARGE MACHINING	19-NOV-2020
<input type="checkbox"/>	   	DCNPSO-014102_01 Engineering Order to BAC5969 Rev F	01	BAC5969 DOCUMENT CHANGE NOTICE	19-NOV-2020
<input type="checkbox"/>	   	8-2 Departure to BAC5969		ELECTRICAL DISCHARGE MACHINING	18-FEB-2002
					
<input type="checkbox"/>	   	9-3 Departure to BAC5969		ELECTRICAL DISCHARGE MACHINING	19-JUN-1997
					
<input type="checkbox"/>	   	BAC5971	-	FABRICATION OF HIGH TEMPERATURE FABRICS AND SEALS	29-OCT-2018
<input type="checkbox"/>	   	DCNPSO_005631_01 Engineering Order to BAC5971 Rev -	01	BAC5971 DOCUMENT CHANGE NOTICE	29-OCT-2018
<input type="checkbox"/>	   	BAC5972	D	COLD WORKING OF HOLES IN STEEL	17-APR-2009
<input type="checkbox"/>	   	9-3 Departure to BAC5972		COLD WORKING OF HOLES IN STEEL	08-JAN-2004
<input type="checkbox"/>	   	BAC5973	G	SLEEVE COLD WORKING OF HOLES IN ALUMINUM STRUCTURE	07-MAR-2016
<input type="checkbox"/>	   	6-28 Departure to BAC5973		SLEEVE COLD WORKING OF HOLES IN ALUMINUM STRUCTURE	26-JUL-2006
<input type="checkbox"/>	   	6-33 Departure to BAC5973		SLEEVE COLD WORKING OF HOLES IN ALUMINUM STRUCTURE	03-MAY-2016
<input type="checkbox"/>	   	6-35 Departure to BAC5973		SLEEVE COLD WORKING OF HOLES IN ALUMINUM STRUCTURE	20-JUL-2016
<input type="checkbox"/>	   	8-3 Departure to BAC5973		SLEEVE COLD WORKING OF HOLES IN ALUMINUM STRUCTURE	10-OCT-2019
<input type="checkbox"/>	   	9-21 Departure to BAC5973		SLEEVE COLD WORKING OF HOLES IN ALUMINUM STRUCTURE	19-MAR-2009
					
<input type="checkbox"/>	   	9-23 Departure to BAC5973		SLEEVE COLD WORKING OF HOLES IN ALUMINUM STRUCTURE	26-JAN-2011
<input type="checkbox"/>	   	BAC5974	R	FUSION WELDING OF GIRTH JOINTS IN SYSTEMS TUBING	30-MAR-2020
<input type="checkbox"/>	   	DCNPSO-011106_01 Engineering Order to BAC5974 Rev R	01	BAC5974 DOCUMENT CHANGE NOTICE	30-MAR-2020
<input type="checkbox"/>	   	8-2 Departure to BAC5974		FUSION WELDING OF GIRTH JOINTS IN SYSTEMS TUBING	30-MAR-2020
<input type="checkbox"/>	   	9-10 Departure to BAC5974		FUSION WELDING OF GIRTH JOINTS IN SYSTEMS TUBING	31-JUL-2008




























<input type="checkbox"/>	   	BAC5975	P	FUSION WELDING OF METALS	26-FEB-2020
<input type="checkbox"/>	   	DCNPSO-011332 01 Engineering Order to BAC5975 Rev P	01	BAC5975 DOCUMENT CHANGE NOTICE	26-FEB-2020
<input type="checkbox"/>	   	9-1 Departure to BAC5975		FUSION WELDING OF METALS	22-NOV-1995
					
<input type="checkbox"/>	   	9-13 Departure to BAC5975		FUSION WELDING OF METALS	12-SEP-2019
<input type="checkbox"/>	   	9-7 Departure to BAC5975		FUSION WELDING OF METALS	31-AUG-2000
					
<input type="checkbox"/>	   	BAC5976	D	BRAZING OF HEAT RESISTANT HONEYCOMB STRUCTURES	23-SEP-1992
<input type="checkbox"/>	   	6-2 Departure to BAC5976		BRAZING OF HEAT RESISTANT HONEYCOMB STRUCTURES	09-APR-2009
<input type="checkbox"/>	   	6-5 Departure to BAC5976		BRAZING OF HEAT RESISTANT HONEYCOMB STRUCTURES	11-FEB-2013
<input type="checkbox"/>	   	6-7 Departure to BAC5976		BRAZING OF HEAT RESISTANT HONEYCOMB STRUCTURES	04-APR-2014
<input type="checkbox"/>	   	6-8 Departure to BAC5976		BRAZING OF HEAT RESISTANT HONEYCOMB STRUCTURES	10-APR-2020
<input type="checkbox"/>	   	BAC5977	T	RESISTANCE WELDING OF METALS: SPOT, ROLL SPOT AND SEAM	02-DEC-2020
<input type="checkbox"/>	   	DCNPSO-014279 01 Engineering Order to BAC5977 Rev T	01	BAC5977 DOCUMENT CHANGE NOTICE	02-DEC-2020
<input type="checkbox"/>	   	BAC5979	A	NONDESTRUCTIVE INSPECTION METHODS FOR ALUMINUM BRAZED TITANIUM HONEYCOMB STRUCTURES	07-DEC-1988
<input type="checkbox"/>	   	6-1 Departure to BAC5979		NONDESTRUCTIVE INSPECTION METHODS FOR ALUMINUM BRAZED TITANIUM HONEYCOMB STRUCTURES	17-JUN-1994
<input type="checkbox"/>	   	BAC5980	F	NONDESTRUCTIVE INSPECTION OF COMPOSITE PARTS AND STRUCTURES	06-OCT-2017
<input type="checkbox"/>	   	DCNPSO 001892 01 Engineering Order to BAC5980 Rev F	01	BAC5980 DOCUMENT CHANGE NOTICE	06-OCT-2017
<input type="checkbox"/>	   	6-32 Departure to BAC5980		NONDESTRUCTIVE INSPECTION OF COMPOSITE PARTS AND STRUCTURES	19-JUN-2019
<input type="checkbox"/>	   	8-3 Departure to BAC5980		NONDESTRUCTIVE INSPECTION OF COMPOSITE PARTS AND STRUCTURES	27-OCT-1994
					

<input type="checkbox"/>	   	8-4 Departure to BAC5980		NONDESTRUCTIVE INSPECTION OF COMPOSITE PARTS AND STRUCTURES	16-OCT-2007
<input type="checkbox"/>	   	9-11 Departure to BAC5980		NONDESTRUCTIVE INSPECTION OF COMPOSITE PARTS AND STRUCTURES	25-JUN-1998
<input type="checkbox"/>	   	9-13 Departure to BAC5980		NONDESTRUCTIVE INSPECTION OF COMPOSITE PARTS AND STRUCTURES	26-JUN-1998
<input type="checkbox"/>	   	9-16 Departure to BAC5980		NONDESTRUCTIVE INSPECTION OF COMPOSITE PARTS AND STRUCTURES	25-APR-2002
<input type="checkbox"/>	   	9-4 Departure to BAC5980		NONDESTRUCTIVE INSPECTION OF COMPOSITE PARTS AND STRUCTURES	12-OCT-1993
<input type="checkbox"/>	   	BAC5980-1	C	NONDESTRUCTIVE INSPECTION OF COMPOSITE THERMOSETS PARTS AND STRUCTURES	18-NOV-2020
<input type="checkbox"/>	   	BAC5980-1 QPL to BAC5980-1 Rev C	-	NONDESTRUCTIVE INSPECTION OF COMPOSITE THERMOSET PARTS AND STRUCTURES	18-NOV-2020
<input type="checkbox"/>	   	DCNPSO-014291_01 Engineering Order to BAC5980-1 Rev C	01	BAC5980-1 DOCUMENT CHANGE NOTICE	18-NOV-2020
<input type="checkbox"/>	   	BAC5980-2	A	NONDESTRUCTIVE INSPECTION OF THERMOPLASTIC COMPOSITE PARTS AND STRUCTURES	16-OCT-2018
<input type="checkbox"/>	   	BAC5980-2 QPL to BAC5980-2 Rev A	F	NONDESTRUCTIVE INSPECTION OF THERMOPLASTIC COMPOSITE PARTS AND STRUCTURES	09-FEB-2021
<input type="checkbox"/>	   	DCNPSO-005753_01 Engineering Order to BAC5980-2 Rev A	01	BAC5980-2 DOCUMENT CHANGE NOTICE	16-OCT-2018
<input type="checkbox"/>	   	BAC5981	B	PRESSURE GAS WELDING OF LOW ALLOY HEAT TREATABLE STEEL	17-SEP-1992
<input type="checkbox"/>	   	6-1 Departure to BAC5981		PRESSURE GAS WELDING OF LOW ALLOY HEAT TREATABLE STEEL	10-APR-2001
<input type="checkbox"/>	   	BAC5982	C	LASER CUTTING OF METAL	03-JUL-2014
<input type="checkbox"/>	   	BAC5983	F	APPLICATION OF LAMINAR FLOW FINAL COATINGS	19-SEP-2019
<input type="checkbox"/>	   	DCNPSO-008793_01 Engineering Order to BAC5983 Rev F	01	BAC5983 DOCUMENT CHANGE NOTICE	19-SEP-2019
<input type="checkbox"/>	   	6-14 Departure to BAC5983		APPLICATION OF LAMINAR FLOW FINAL COATINGS	04-APR-2019
<input type="checkbox"/>					25-AUG-2015

<input type="checkbox"/>	   	6-9 Departure to BAC5983		APPLICATION OF LAMINAR FLOW FINAL COATINGS	
<input type="checkbox"/>	   	BAC5984	B	DIAMOND-LIKE CARBON (DLC) COATING FOR WEAR APPLICATION	30-JAN-2012
<input type="checkbox"/>	   	BAC5984 QPL to BAC5984 Rev B	B	DIAMOND-LIKE CARBON (DLC) COATING FOR WEAR APPLICATION	23-APR-2012
<input type="checkbox"/>	   	BAC5986	B	MASKANT TRIMMING OF FATIGUE CRITICAL HARDWARE	01-MAR-2013
<input type="checkbox"/>	   	BAC5986 QPL to BAC5986 Rev B	A	MASKANT TRIMMING OF FATIGUE CRITICAL HARDWARE	06-MAY-2019
<input type="checkbox"/>	   	BAC5993	A	APPLICATION OF FLAME RETARDANT COATINGS FOR AIRPLANE INTERIORS	04-JUN-2015
<input type="checkbox"/>	   	BAC5995	F	APPLICATION OF INTERIOR DECORATIVE SPECIAL EFFECT COATINGS (TACTILE AND VISUAL)	23-NOV-2020
<input type="checkbox"/>	   	DCNPSO-014189_01 Engineering Order to BAC5995 Rev F	01	BAC5995 DOCUMENT CHANGE NOTICE	23-NOV-2020
<input type="checkbox"/>	   	BAC5996	ORG	INERTIA PLUG WELDING OF TITANIUM	02-APR-2007
<input type="checkbox"/>	   	BAC5998	D	APPLICATION OF HEAT RESISTANT SECONDARY FUEL BARRIER	01-MAR-2016
<input type="checkbox"/>	   	BAC5998 QPL to BAC5998 Rev D	A	APPLICATION OF SECONDARY FUEL BARRIER	19-APR-2016
<input type="checkbox"/>	   	BSPS-07-001	D	APPLICATION OF SOL-GEL COATING FOR TITANIUM BONDING	16-JAN-2012
<input type="checkbox"/>	   	BSPS-07-002	A	APPLICATION OF SOL-GEL COATING FOR TITANIUM PAINTING	25-JUL-2012
<input type="checkbox"/>	   	BSPS-11-001	NEW	POTTING OF ELECTRICAL ASSEMBLIES	12-DEC-2001
<input type="checkbox"/>	   	BSPS-13-002	NEW	MARKING OF ITEMS WITH A 2D DATA MATRIX CODE	06-APR-2006
<input type="checkbox"/>	   	BSPS-13-003	B	CANCELLATION NOTICE FOR BSPS-13-003 - MARKING OF ITEMS WITH COUNTRY OF ORIGIN	13-MAY-2015
<input type="checkbox"/>	   	BSPS-16-001	NEW	SAFETYING PRACTICES	10-DEC-2001
<input type="checkbox"/>	   	BSPS-22-002	A	STRIPPING OF ELECTRICAL WIRE AND CABLE	16-MAY-2002
<input type="checkbox"/>	   	BSPS-23-001	N	RIGID PRINTED-WIRING BOARDS	23-JUL-2020
<input type="checkbox"/>	   	DCNPSO-013353_01 Engineering Order to BSPS-23-001 Rev N	01	BSPS-23-001 DOCUMENT CHANGE NOTICE	23-JUL-2020
<input type="checkbox"/>	   	BSPS-37-001	A	FACILITY AND WORK STATION REQUIREMENTS FOR THE FABRICATION OF ELECTRICAL WIRE HARNESSSES	08-AUG-2002

<input type="checkbox"/>	   	STB5192-1	L	ASSEMBLY OF ELECTRONIC CIRCUIT BOARDS	26-MAY-1994
					
<input type="checkbox"/>	   	9-4 Departure to STB5192-1		ASSEMBLY OF ELECTRONIC CIRCUIT BOARDS	30-MAR-1995
					
<input type="checkbox"/>	   	9-5 Departure to STB5192-1		ASSEMBLY OF ELECTRONIC CIRCUIT BOARDS	07-AUG-2003
					
<input type="checkbox"/>	   	STB5553	F	MOLDING OF ELECTRICAL CONNECTORS AND BREAKOUTS	13-OCT-1988
					
<input type="checkbox"/>	   	9-2 Departure to STB5553		MOLDING OF ELECTRICAL CONNECTORS AND BREAKOUTS	22-JUL-1994
					
<input type="checkbox"/>	   	9-3 Departure to STB5553		MOLDING OF ELECTRICAL CONNECTORS AND BREAKOUTS	10-FEB-1995
					
<input type="checkbox"/>	   	STB5843	K	MANUFACTURE OF DOUBLE-SIDED PLATED-THROUGH-HOLE CIRCUIT BOARDS	31-JAN-2002
<input type="checkbox"/>	   	STB5874	K	CONFORMAL COATING OF CIRCUIT BOARD ASSEMBLIES WITH SILICONE RESIN	02-AUG-2001
<input type="checkbox"/>	   	TBC-A-10003	J	ADHESIVES, PRINTED-WIRING ASSEMBLIES GENERAL SPECIFICATION FOR	02-JUL-2012
<input type="checkbox"/>	   	9-17 Departure to TBC-A-10003		ADHESIVES, PRINTED-WIRING ASSEMBLIES GENERAL SPECIFICATION FOR	13-FEB-2003
					
<input type="checkbox"/>	   	9-18 Departure to TBC-A-10003		ADHESIVES, PRINTED-WIRING ASSEMBLIES GENERAL SPECIFICATION FOR	27-FEB-2013
<input type="checkbox"/>	   	9-19 Departure to TBC-A-10003		ADHESIVES, PRINTED-WIRING ASSEMBLIES GENERAL SPECIFICATION FOR	20-JAN-2016
<input type="checkbox"/>	   	TBC-C-10001	R	COATING, CONFORMAL, PRINTED-WIRING ASSEMBLY	12-JUN-2006
<input type="checkbox"/>	   	9-12 Departure to TBC-C-10001		COATING, CONFORMAL, PRINTED-WIRING ASSEMBLY	13-FEB-2003
					
<input type="checkbox"/>	   	9-13 Departure to TBC-C-10001		COATING, CONFORMAL, PRINTED-WIRING ASSEMBLY	18-FEB-2015
<input type="checkbox"/>	   	TBC-C-10005	P	COMPONENTS, PREPARATION AND MOUNTING OF	04-FEB-1997
<input type="checkbox"/>	  	9-20 Departure to TBC-C-10005		COMPONENTS, PREPARATION AND MOUNTING OF	02-JUN-1998

						
						
<input type="checkbox"/>	  		9-21 Departure to TBC-C-10005		COMPONENTS, PREPARATION AND MOUNTING OF	12-FEB-2003
						
<input type="checkbox"/>	  		TBC-E-10004	E	ENCAPSULANT, EMBEDMENT (POTTING) ELECTRONIC EQUIPMENT, GENERAL SPECIFICATION FOR	18-JUN-1990
						
<input type="checkbox"/>	  		9-4 Departure to TBC-E-10004		ENCAPSULANT, EMBEDMENT (POTTING) ELECTRONIC EQUIPMENT, GENERAL SPECIFICATION FOR	12-FEB-2003
						
<input type="checkbox"/>	  		TBC-M-10009	J	MARKING, PRINTED-WIRING ASSEMBLIES, GENERAL SPECIFICATION FOR	24-SEP-2020
						
<input type="checkbox"/>	  		DCNPSO-012987 01 Engineering Order to TBC-M-10009 Rev J	01	TBC-M-10009 DOCUMENT CHANGE NOTICE	24-SEP-2020
						
<input type="checkbox"/>	  		9-10 Departure to TBC-M-10009		MARKING, PRINTED-WIRING ASSEMBLIES, GENERAL SPECIFICATION FOR	12-FEB-2003
						
<input type="checkbox"/>	  		9-8 Departure to TBC-M-10009		MARKING, PRINTED-WIRING ASSEMBLIES, GENERAL SPECIFICATION FOR	13-JUN-2000
						
<input type="checkbox"/>	  		TBC-P-10007	M	PRINTED-WIRING ASSEMBLIES, GENERAL SPECIFICATION FOR	22-JUL-1999
						
<input type="checkbox"/>	  		TBC-P-10008	E	PRINTED WIRING BOARD, GENERAL SPECIFICATION FOR	10-JAN-2002
						
<input type="checkbox"/>	  		TBC-P-10010	T	PRINTED-WIRING BOARDS	10-JAN-2002
						
<input type="checkbox"/>	  		TBC-P-10012	K	PRINTED-WIRING BOARD FABRICATION	07-FEB-2002
						
<input type="checkbox"/>	  		TBC-P-10013	C	RIGID PRINTED-WIRING ASSEMBLIES GENERAL SPECIFICATION FOR	26-JUN-2003
						
<input type="checkbox"/>	  		TBC-P-10014	D	PRINTED-WIRING BOARD FABRICATION	07-FEB-2002
						
<input type="checkbox"/>	  		TBC-S-10002	V	SOLDERING, MANUAL, MACHINE REFLOW ELECTRICAL/ELECTRONIC	17-APR-1997
						
<input type="checkbox"/>	  		9-15 Departure to TBC-S-10002		SOLDERING, MANUAL, MACHINE REFLOW ELECTRICAL/ELECTRONIC	05-MAR-1993
						
<input type="checkbox"/>			9-17 Departure to TBC-S-10002		SOLDERING, MANUAL, MACHINE REFLOW ELECTRICAL/ELECTRONIC	15-APR-1993
<input type="checkbox"/>			9-20 Departure to TBC-S-10002		SOLDERING, MANUAL, MACHINE REFLOW	05-NOV-1993

			ELECTRICAL/ELECTRONI C	
<input type="checkbox"/>	    9-31 Departure to TBC-S-10002		SOLDERING, MANUAL, MACHINE REFLOW ELECTRICAL/ELECTRONI C	09-SEP-1994
<input type="checkbox"/>	    9-37 Departure to TBC-S-10002		SOLDERING, MANUAL, MACHINE REFLOW ELECTRICAL/ELECTRONI C	12-AUG-1999
<input type="checkbox"/>	    9-38 Departure to TBC-S-10002		SOLDERING, MANUAL, MACHINE REFLOW ELECTRICAL/ELECTRONI C	13-FEB-2003
<input type="checkbox"/>	    9-39 Departure to TBC-S-10002		SOLDERING, MANUAL, MACHINE REFLOW ELECTRICAL/ELECTRONI C	21-AUG-2008
<input type="checkbox"/>	    9-42 Departure to TBC-S-10002		SOLDERING, MANUAL, MACHINE REFLOW ELECTRICAL/ELECTRONI C	10-MAR-2015
<input type="checkbox"/>	    9-43 Departure to TBC-S-10002		SOLDERING, MANUAL, MACHINE REFLOW ELECTRICAL/ELECTRONI C	22-APR-2015
<input type="checkbox"/>	All	<input type="checkbox"/> Subscribe to Selected Documents		
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