

SPECIFICATION REQUIREMENTS

SPEC #	SPECIFICATION TITLE_01/2017	AMENDMENTS	DOCUMENT STATUS	REVISION
2ZZA10000	JSF AIR VEHICLE ENGINEERING DATA INTERPRETATION DOCUMENT	N/A	ACTIVE	E
2ZZP00001	Interpretation Document –	N/A	ACTIVE	E
2ZZP00003	ENGINEERING REQUIREMENTS FOR MACHINED PARTS	N/A	ACTIVE	F
2ZZP00006	CONTROL OF F-35 AIR VEHICLE CRITICAL PARTS, GENERAL SPECIFICATION FOR	N/A	ACTIVE	F
2ZZP00008	MARKING SPECIFICATION FOR THE F-35 AIRCRAFT AND SUPPORT EQUIPMENT	N/A	ACTIVE	E
2ZZP00010	ELECTRICAL BONDING, F-35	N/A	ACTIVE	D
2ZZP00017	ENVIRONMENTAL AND PRESSURE SEALING, AIRCRAFT	N/A	ACTIVE	D
787N9-2116	787 PROGRAM SUBSTITUTION AND EQUIVALENTS FOR MATERIALS, PROCESSES, AND MECHANICAL STANDARD PARTS	N/A	ACTIVE	AG
80-T-30-4010	MACHINING OF METALLIC COMPONENTS	N/A	ACTIVE	Feb-06
80-T-30-6918	FINISHING OF METAL COMPONENTS (DEBURRING, CLEANING)	N/A	ACTIVE	Jun-05
80-T-33-3010			ACTIVE	
80-T-30-9910	DRILLING, REAMING AND COUNTERSINKING OF RIVET AND SCREW HOLES	N/A	ACTIVE	May-06
80-T-32-1000	FORMING OF ALUMINUM SHEETS AND SECTIONS	N/A	ACTIVE	Feb-12
80-T-34-3000	INSTALLATION OF ANCHOR NUTS	N/A	ACTIVE	Aug-98
80-T-34-3200	PRESSING AND INSERTION OF BUSHES AND BEARINGS	N/A	ACTIVE	Nov-06
80-T-34-5661	INSTALLATION OF SPHERICAL PLAIN BEARINGS	N/A	ACTIVE	Aug-96
80-T-35-0014	CLEANING WITH ORGANIC SOLVENTS (COLD CLEANING AGENTS)	N/A	ACTIVE	Jan-14
80-T-35-0100	ACID PICKLING OF ALUMINUM AND ALUMINUM ALLOYS	N/A	ACTIVE	Apr-08
80-T-35-0110	ALKALINE PICKLING OF ALUMINUM AND ALUMINUM ALLOYS	N/A	ACTIVE	Jan-09
80-T-35-0194	PICKLING OF MARTENSITIC STEEL	N/A	ACTIVE	Jan-08
80-T-35-1101	ALUCHROMATING	N/A	ACTIVE	Apr-08
80-T-34-9033	BONDING WITH ADHESIVES ON SILICONE BASIS	N/A	ACTIVE	Sep-98
80-T-35-1201	PASSIVATION OF MARTENSITIC, FERRITIC CORROSION - RESISTANT STEEL	N/A	ACTIVE	Nov-98
80-T-35-2000	DC SULPHURIC ACID ANODIZING WITHOUT SEALING	N/A	ACTIVE	Jan-06
80-T-35-2001	SEALING OF ANODIZED LAYERS	N/A	ACTIVE	Jan-08
80-T-34-9600	APPLICATION OF SEALING COMPOUNDS	N/A	ACTIVE	Sep-98
80-T-35-1200	PASSIVATION OF CORROSION-RESISTANT AUSTENITIC STEEL	N/A	ACTIVE	Nov-94
80-T-35-2100	CHROMIC ACID ANODIZING	N/A	ACTIVE	Jul-10
80-T-35-3000	CADMIUM - PLATING OF STEEL	N/A	ACTIVE	May-01
80-T-35-5002	COATING WITH TWO-COMPONENT PRIMER, EP-BASED	N/A	ACTIVE	Jan-06
80-T-35-5025	COATING WITH TWO-COMPONENT PRIMER, CHROMATE-FREE	N/A	ACTIVE	Jan-02
80-T-35-5106	COATING WITH PUR-BASED TOP COAT	N/A	ACTIVE	Feb-06
80-T-35-5903	ASSEMBLY WITH DUROPLASTIC ANTI-CORROSIVE COMPOUND, ZINK CHROMATE BASED	N/A	ACTIVE	Aug-96
80-T-35-9127	AIRCRAFT EXTERIOR PAINT SYSTEM APPLICATION	N/A	ACTIVE	Jun-05
80-T-36-1010	HEAT TREATMENT OF ALUMINUM	N/A	ACTIVE	Feb-02
AIPS 02-01-003	TARTARIC SUPLHURIC ANODISING OF ALUMINUM ALLOYS FOR CORROSION PROTECTION AND PAINT PRE-TREATMENT	N/A	ACTIVE	10-Apr
AMS 2242	TOLERANCES-CORROSION AND HEAT RESISTANT STEEL, IRON ALLOY, TITANIUM. AND ALLOY SHEET, STRIP, AND PLATE	N/A	ACTIVE	G
AMS 2473	CHEMICAL FILM TREATMENT FOR ALUMINUM ALLOYS GENERAL PURPOSE COATING	N/A	ACTIVE	H
AMS 2658	HARDNESS AND CONDUCTIVITY INSPECTION OF WROUGHT ALUMINUM ALLOY PARTS	N/A	ACTIVE	D
AMS 2700	PASSIVATION OF CORROSION RESISTANT STEELS	N/A	ACTIVE	E
AMS 2759	HEAT TREATMENT OF STEEL PARTS GENERAL REQUIREMENTS	N/A	ACTIVE	E
AMS 2759/3	HEAT TREATMENT PRECIPITATION-HARDENING CORROSION-RESISTANT AND MARAGING STEEL PARTS	N/A	ACTIVE	F
AMS 2770	HEAT TREATMENT OF WROUGHT ALUMINUM ALLOY PARTS	N/A	ACTIVE	N
AMS 4025	ALUMINUM ALLOY, SHEET AND PLATE 1.0MG - 0.60SI - 0.28CU - 0.20CR (6061-0) ANNEALED	NA	ACTIVE	M
AMS 4048	ALUMINUM ALLOY, SHEET AND PLATE, ALCLAD 5.6Zn-2.5Mg - 1.6Cu-0.23Cr (ALCLAD 7075-O) ANNEALED OR WHEN SPECIFIED, "AS FABRICATED" (ALCLAD 7075-F) (COMPOSITION SIMILAR TO UNS A97075)	N/A	ACTIVE	N
AMS 4347	ALUMINUM ALLOY SHEET 1.0Mg-0.8Si-0.8Cu-0.5Mn (6013-T4) SOLUTION HEAT TREATED AND NATURALLY AGED	N/A	ACTIVE	D
AMS 4640	ALUMINUM BRONZE, BARS, RODS, SHAPES, TUBES, AND FORGINGS 81.5Cu - 10.0Al - 4.8Ni - 3.0Fe DRAWN AND STRESS RELIEVED (HR50) OR TEMPER ANNEALED (TQ50) (COMPOSITION SIMILAR TO UNS C63000)	N/A	ACTIVE	H
AMS 4911	TITANIUM ALLOY, SHEET, STRIP, AND PLATE 6AI-4V ANNEALED	N/A	ACTIVE	N
AMS 5513	STEEL, CORROSION-RESISTANT, SHEET, STRIP, AND PLATE 19Cr-9.2Ni (SAE 30304) SOLUTION HEAT TREATED	N/A	ACTIVE	J
AMS 5516	STEEL, CORROSION-RESISTANT, SHEET, STRIP, AND PLATE 18Cr-9.0Ni (SAE 30302) SOLUTION HEAT TREATED	N/A	ACTIVE	P
AMS 5517	STEEL, CORROSION RESISTANT, SHEET AND STRIP 18Cr-8Ni (SAE 30301) COLD ROLLED, 125ksi (862 MPa) TENSILE STRENGTH	N/A	ACTIVE	L
AMS 5518	STEEL, CORROSION RESISTANT, SHEET AND STRIP 18Cr-8Ni COLD ROLLED, 150ksi (1034 MPa) TENSILE STRENGTH	N/A	ACTIVE	M
AMS 5519	STEEL, CORROSION RESISTANT, SHEET AND STRIP 18Cr-8Ni (SAE 30301) COLD ROLLED, 185ksi (1276MPa) TENSILE STRENGTH (COMPOSITION SIMILAR TO UNS S30100)	N/A	ACTIVE	N
AMS 5528	STEEL, CORROSION AND HEAT-RESISTANT, SHEET, STRIP, AND PLATE 15CR-25.5NI-1.2MO-2.1TI-0.006B-0.30V 1800 °F (985°C) SOLUTION HEAT TREATED		ACTIVE	H
AMS2750	AEROSPACE MATERIAL SPECIFICATION	N/A	ACTIVE	E
AMS-C-27725	COATING, CORROSION PREVENTATIVE, FOR AIRCRAFT INTEGRAL FUEL TANKS FOR USE TO 250°F (121°C)	N/A	ACTIVE	C
AMS-H-6875	HEAT TREATMENT OF STEEL RAW MATERIALS	N/A	ACTIVE	B
AMS-QQ-A-200	ALUMINUM ALLOY, BAR, ROD, SHAPES, STRUCTURAL SHAPES, TUBE, AND WIRE, EXTRUDED: GENERAL SPECIFICATION FOR	N/A	ACTIVE	B
AMS-QQ-A-200/13	ALUMINUM ALLOY 7178, BAR, ROD, SHAPES, TUBE AND WIRE, EXTRUDED	N/A	ACTIVE	B
AMS-QQ-A-200/3	ALUMINUM ALLOY 2024, BAR, ROD, SHAPES, TUBE, AND WIRE, EXTRUDED	N/A	ACTIVE	2010
AMS-QQ-A-250/11	ALUMINUM ALLOY 6061, PLATE AND SHEET (SUPERSEDED BY SAE AMS4025 _M)		INACTIVE	W, CNCL
AMS-QQ-A-250/12	ALUMINUM ALLOY 7075, PLATE AND SHEET	N/A	ACTIVE	A
AMS-QQ-A-250/13	CANCELLED (SUPERSEDED BY AMS4049)		INACTIVE	
AMS-QQ-A-250/4	ALUMINUM ALLOY 2024, PLATE AND SHEET	N/A	ACTIVE	A
AMS-QQ-A-250/5	ALUMINUM ALLOY ALCLAD 2024, PLATE AND SHEET	N/A	ACTIVE	B
AMS-QQ-P-416	PLATING, CADMIUM	N/A	ACTIVE	D
AMS-STD-2219	CANCELLED (SUPERSEDED BY AWS D17.1)	N/A	INACTIVE	
ANSI H35.2-2013	AMERICAN NATIONAL STANDARD DIMENSIONAL TOLERANCES FOR ALUMINUM MILL PRODUCTS	N/A	ACTIVE	2013
AS27645SUP	BEARING, BALL, AIRFRAME, ANTI-FRICTION, SELF-ALIGNING, LIGHT AND HEAVY DUTY	N/A	ACTIVE	C
AS8879	SCREW THREADS - UNJ PROFILE, INCH CONTROLLED RADIUS ROOT WITH INCREASED MINOR DIAMETER	N/A	ACTIVE	D
AS9100	QUALITY MANAGEMENT SYSTEMS - REQUIREMENTS FOR AVIATION, SPECE AND DEFENSE ORGANIZATIONS	N/A	ACTIVE	D
AS9101	QUALITY MANAGEMENT SYSTEMS AUDIT REQUIREMENTS FOR AVIATION, SPACE, AND DEFENSE ORGANIZATIONS	N/A	ACTIVE	E
AS9102	® AEROSPACE FIRST ARTICLE INSPECTION REQUIREMENT	N/A	ACTIVE	B
AS9131	AEROSPACE SERIES-QUALITY MANAGEMENT SYSTEMS-NONCONFORMANCE DATA DEFINITION AND DOCUMENTATION	N/A	ACTIVE	C
ASME B46.1-1995	SURFACE TEXTURE (SURFACE ROUGHNESS, WAVINESS & LAY)	N/A	ACTIVE	9
ASTM A967	STANDARD SPECIFICATION FOR CHEMICAL PASSIVATION TREATMENTS FOR STAINLESS STEEL PARTS	N/A	ACTIVE	M
ASTM D3951	STANDARD PRACTICE FOR COMMERCIAL PACKAGING	N/A	ACTIVE	10

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ASTM D4066	STANDARD CLASSIFICATION SYSTEM FOR NYLON INJECTION AND EXTRUSION MATERIALS (PA)1	N/A	ACTIVE	1
ASTM D4236	LABELING ART MATERIALS FOR CHRONIC HEALTH HAZARDSQ	N/A	ACTIVE	11
ASTM D4752	STANDARD PRACTICE FOR MEASURING MEK RESISTANCE OF ETHYL SILICATE (INORGANIC) ZINC-RICH PRIMERS BY SOLVENT RUB	N/A	ACTIVE	10
ASTM D5402	STANDARD PRACTICE FOR ASSESSING THE SOLVENT RESISTANCE OF ORGANIC COATINGS USING SOLVENT RUBS	N/A	ACTIVE	15
ASTM D5948	STANDARD SPECIFICATION FOR MOLDING COMPOUNDS, THERMOSETTING	N/A	ACTIVE	12
ASTM E140	STANDARD HARDNESS CONVERSION TABLE FOR METALS RELATIONSHIP AMONG BRINELL HARDNESS, VICKERS HARDNESS, ROCKWELL HARDNESS, SUPERFICIAL HARDNESS, KNOOP HARDNESS, SCLEROSCOPE HARDNESS, AND LEEB HARDNESS	N/A	ACTIVE	12B
ASTM -E-1417-E1417	STANDARD PRACTICE FOR LIQUID PENETRANT TESTING	N/A	ACTIVE	16
ASTM E18	STANDARD TEST METHODS FOR ROCKWELL HARDNESS OF METALLIC MATERIALS	N/A	ACTIVE	16
ASTM-B-666M	IDENTIFICATION MARKING OF ALUMINUM AND MAGNESIUM PRODUCTS	N/A	ACTIVE	08
ASTM-B861-14	STANDARD SPECIFICATION FOR TITANIUM AND TITANIUM ALLOY SEAMLESS PIPE	N/A	ACTIVE	14
ASTM-D3330/D3330M	STANDARD TEST METHOD FOR PEEL ADHESION OF PRESSURE-SENSITIVE TAPE	N/A	ACTIVE	10
ASTM-D-3359	STANDARD TEST METHODS FOR MEASURING ADHESION BY TAPE TEST	N/A	ACTIVE	09
ASTM-D-3363	STANDARD TEST METHOD FOR FILM HARDNESS BY PENCIL TEST	N/A	ACTIVE	05
ASTM E80			ACTIVE	
AWS D17.2/D17.2M	SPECIFICATION FOR RESISTANCE WELDING FOR AEROSPACE APPLICATIONS	N/A	ACTIVE	2013
BAC001	PREFACE	N/A	ACTIVE	R
BAC1480	TOLERANCES ON FORMED SECTIONS	N/A	ACTIVE	H
BAC1511	FILLER, RADIUS, TWO END, EXTRUDED	N/A	ACTIVE	BG
BAC1512	FILLER, ONE END RADIUS, ALUMINUM, EXTRUDED	N/A	ACTIVE	AW
BAC1520	MISCELLANEOUS, ALUMINUM, EXTRUDED	N/A	ACTIVE	AM
BAC5000	SEALING, GENERAL	PSD: 6-8, 6-214, 6-236, 6-237, 6-238, 6-239, 6-242, 6-243, 6-244, 6-246, 6-247, 6-248, 6-249, 6-250, 6-252, 6-253, 6-254, 6-255, 6-256, 6-257, 6-258, 6-259, 6-260, 6-261, 6-262, 8-17, 8-18, 8-19, 9-21, 9-24, 9-39, 9-43, 9-44, 9-45 9-46, 9-47, 9-53	ACTIVE	AN
BAC5004	INSTALLATION OF PERMANENT FASTENERS	PSD: 6-118, 6-121, 6-122, 6-130, 6-131, 6-133, 6-134, 9-14	ACTIVE	L
BAC5004-1	SOLID RIVET INSTALLATION	PSD: 6-67, 6-68, 6-69, 6-70, 6-72, 6-74, 6-75, 6-76, 6-78, 6-79, 8-15, 9-6, 9-12, 9-20, 9-21, 9-28, 9-30, 9-6	ACTIVE	R
BAC5004-2	PERMANENT STRAIGHT SHANK FASTENER	PSD: 6-82, 6-106, 6-131, 6-133, 6-134, 6-135, 6-136, 6-137, 8-9, 8-12, 8-13, 8-14, 9-27, 9-28, 9-26	ACTIVE	AH
BAC5004-3	BLIND FASTENER INSTALLATION	PSD: 6-20, 6-21, 8-12, 8-13, 9-21, 9-22, 9-23	ACTIVE	J
BAC5009	BOLT AND NUT INSTALLATION	PSD: 6-154, 6-158, 6-160, 6-162, 6-164, 6-166, 6-169, 6-170, 6-171, 8-14, 8-17, 8-18, 8-19, 8-20, 9-7, 9-41, 9-45, 9-49, 9-51, 9-59, 9-60, 9-61, 9-62, 9-70, 9-72, 9-74, 9-75, 9-76, 9-77	ACTIVE	AB
BAC5010	APPLICATION OF ADHESIVES	PSD: 6-42, 6-168, 6-172, 8-23, 8-24, 8-29, 9-29, 9-35, 9-41, 9-43, 9-45, 9-46, 9-48, 9-49	ACTIVE	Y
BAC5011	APPLICATION OF RETAINING COMPOUNDS	PSD: 8-1, 9-9, 9-11, 9-12	ACTIVE	E
BAC5018	INSTALLATION OF SAFETYING DEVICES	PSD: 8-5, 8-6, 8-10	ACTIVE	M
BAC5019	CHROMIC ACID ANODIZING	PSD: 6-135, 6-143, 6-145, 6-155, 6-158, 6-162, 6-163, 6-166, 6-167, 6-168	ACTIVE	U
BAC5022	SULFURIC ACID ANODIC FILMS	PSD: 6-19, 9-1	ACTIVE	J
BAC5034	TEMPORARY PROTECTION OF PRODUCTION MATERIALS, PARTS AND ASSY'S	PSD: 6-131, 6-134, 6-136, 8-4, 9-4, 9-5	ACTIVE	N
BAC5034-1	TEMPORARY PROTECTION OF PRODUCTION MATERIALS, PARTS AND ASSY'S WITH COATINGS	PSD: 6-55, 6-56, 6-57, 9-2	ACTIVE	G
BAC5034-2	TEMPORARY PROTECTION OF PRODUCTION MATERIALS, PARTS AND ASSY'S WITH NONADHERENT FILM AND SHEET COVERINGS	PSD: 6-34, 6-35, 6-36, 6-37, 9-5, 9-6	ACTIVE	F
BAC5034-3	TEMPORARY PROTECTION OF PRODUCTION MATERIALS, PARTS AND ASSY'S WITH PRESERVATIVES	PSD: 6-4, 6-6	ACTIVE	D
BAC5034-4	TEMPORARY PROTECTION OF PRODUCTION MATERIALS, PARTS AND ASSY'S WITH PRESSURE SENSITIVE TAPE	PSD: 6-64, 6-65	ACTIVE	H
BAC5047	FLUID TIGHT FASTENER INSTALLATION	PSD: 6-95, 6-102, 6-104, 9-2, 6-106	ACTIVE	K
BAC5049	DIMPLING AND COUNTERSINKING	PSD: 9-1, 6-19, 6-21, 6-22, 6-23, 6-24, 6-25, 9-2	ACTIVE	H
BAC5058	RIVETING IN TITANIUM	PSD: 6-5, 6-6, 6-7, 6-8, 9-3, 9-16	ACTIVE	D
BAC5063	FASTENER INSTALLATION IN COMPOSITE STRUCTURES	PSD: 6-83, 6-97, 6-98, 6-99, 6-100, 6-101, 6-102, 8-13, 8-14, 8-15, 8-16, 9-6, 9-12, 9-34, 9-55	ACTIVE	N
BAC5063-2	PERMANENT STRAIGHT SHANK FASTENER INSTALLATION IN COMPOSITE STRUCTURES	PSD: 6-37, 6-16, 6-29, 6-31, 6-39, 8-4	ACTIVE	E
BAC5063-3	BLIND FASTENER INSTALLATION IN COMPOSITE STRUCTURES	PSD: 8-1, 6-2, 6-9	ACTIVE	B
BAC5063-4	BOLT AND NUT INSTALLATION IN COMPOSITE STRUCTURES	PSD: 6-49, 8-3, 8-4, 6-50, 6-45, 6-47, 6-48	ACTIVE	B
BAC5064	INSTALLATION OF INSERTS, PANEL FASTENERS AND RELATED HARDWARE	PSD: 8-6, 6-33, 6-34, 6-40, 6-41, 6-42, 6-43, 6-44, 6-45, 8-7, 8-8, 8-10, 8-11, 8-13, 8-15, 8-16, 9-1, 9-27, 9-31, 9-35, 9-44, 9-46	ACTIVE	E
BAC5117	ELECTRICAL BONDING	PSD: 8-8, 8-9, 9-9, 9-70, 9-71, 9-73, 9-59, 9-72, 9-63	ACTIVE	AE
BAC5117-1	ELECTRICAL BONDING OF RECEPTACLES	PSD: 6-6, 8-4, 9-9, 9-10	ACTIVE	G
BAC5117-10	ELECTRICAL BONDING - CLAMP INSTALLATION OF TUBES/CONDUIT	PSD: 6-6	ACTIVE	F
BAC5117-11	ELECTRICAL BONDING - FITTING AND COUPLING INSTALLATIONS	PSD: 6-4, 6-2, 6-3	ACTIVE	F
BAC5117-12	ELECTRICAL BONDING - BULKHEAD FITTING INSTALLATION	PSD: 6-2, 6-3, 6-4, 9-6	ACTIVE	C
BAC5117-13	ELECTRICAL BONDING OF FASTENERS TO CONDUCTIVE FINISHES ON COMPOSITES	N/A	ACTIVE	D
BAC5117-14	ELECTRICAL BONDING OF COMPOSITE PANELS	PSD: 6-2, 6-3	ACTIVE	C
BAC5117-15	BACS53F PREINSTALLED GROUND STUD INSTALLATION IN CARBON FIBER REINFORMCED PLASTIC (CFRP)	N/A	ACTIVE	ORG
BAC5117-16	DUAL HOLE TERMINAL DIRECT GROUND STUD INSTALLATION	PSD: 6-5, 6-7	ACTIVE	D
BAC5117-17	ELECTRICAL BONDING OF CARBON FIBER REINFORCED PLASTIC (CFRP) STRUCTURE	PSD: 6-2	ACTIVE	ORG
BAC5117-18	ELECTRICAL BONDING THROUGH FASTENER - CLEARANCE FIT HOLD	PSD: 6-3	ACTIVE	B
BAC5117-19	ELECTRICAL BONDING THROUGH FASTENER - INTERFERENCE FIT	N/A	ACTIVE	A
BAC5117-2	BACS53B OR MIL-T-83454/4 PREINSTALLED GROUND STUD INSTALLATION	PSD: 6-3, 8-2	ACTIVE	H
BAC5117-20	ELECTRICAL BONDING USING SLEEVED BOLTS	PSD: 6-4	ACTIVE	E

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BAC5117-3	STANDARD PREINSTALLED GROUND STUD INSTALLATION	N/A	ACTIVE	F
BAC5117-4	DIRECT GROUND STUD INSTALLATION	PSD: 6-7, 6-8, 6-12, 8-3, 8-3, 9-8, 9-9	ACTIVE	H
BAC5117-5	TERMINAL INSTALLATION ON PREINSTALLED GROUND STUDS	PSD: 6-4,6-6, 9-6	ACTIVE	F
BAC5117-6	ELECTRICAL FAYING SURFACE BONDS	PSD: 6-7, 9-9, 9-16, 9-17, 9-19	ACTIVE	K
BAC5117-7	DRIVEN RIVET ELECTRICAL BOND	PSD6-5	ACTIVE	F
BAC5117-8	ELECTRICAL BONDING - GROUND BLOCK INSTALLATION	PSD6-3	ACTIVE	F
BAC5117-9	ELECTRICAL BONDING - STATIC DISCHARGER ASSEMBLY INSTALLATION	PSD6-2	ACTIVE	C
BAC5155	HEAT-SHRINKABLE MATERIALS ON ELECTRIC WIRING	PSD: 9-8, 9-20, 6-40,9-26, 9-21, 9-24, 6-41	ACTIVE	R
BAC5162-72	ASSEMBLY OF BACC65AA AND BACC65AB CONNECTORS	PSD9-4	ACTIVE	E
BAC5300	FORMING, STRAIGHTENING AND FITTING METAL PARTS	PSD: 8-5, 9-22	ACTIVE	N
BAC5300-1	SURFACE AND EDGE INTEGRITY OF METAL PARTS	PSD: 6-1, 9-2, 6-6	ACTIVE	J
BAC5300-2	METAL PART FORMING, STRAIGHTNEING AND FITTING	PSD: 6-1, 6-2, 6-5, 6-16, 6-17, 8-2, 8-3	ACTIVE	H
BAC5306	MARKING OF PANELS AND DIRECT SILKSCREENING	N/A	ACTIVE	L
BAC5307	PART MARKING	PSD: 6-251, 6-273, 6-286, 6-287, 6-288, 6-289, 6-290, 6-293, PSD8-8, 8-11, 8-12, 8-17, 8-20, 8-21, 8-23, 8-24, 8-28, 9-58, 9-60, 9-65, 9-82, 9-84, 9-90, 9-92, 9-93, 9-94, PSD9-99	ACTIVE	U
BAC5308	APPLICATION OF STENCIL AND INSIGNIA MARKINGS	PSD8-3	ACTIVE	H
BAC5312	APPLICATION OF PLASTIC FILM MARKERS	PSD: 9-8, 8-3, 9-11	ACTIVE	R
BAC5325	APPLICATION OF NONCHROMATED PRIMER ON COMPOSITE, PLASTIC, TITANIUM AND CRES SURFACES	PSD: 6-21, 6-22, 6-23, 6-24, 6-25	ACTIVE	K
BAC5338	ACID ETCH AND ELECTROCHEMICAL ETCH MARKING	N/A	ACTIVE	E
BAC5360	REQUIREMENTS TO LIMIT UV DEGRADATION OF COMPOSITE PARTS AND SECONDARY FUEL BARRIER DURING MANUFACTURING	PSD: 6-5	ACTIVE	C
BAC5401	STORAGE, HANDLING, ISSUANCE AND AGE CONTROL OF RUBBER OR RUBBER-LIKE MATERIALS	PSD: 6-3, 9-1	ACTIVE	E
BAC5408	VAPOR DEGREASING	PSD: 6-39, 6-46, 6-51, 6-54, 6-56, 6-57, 6-58, 6-60, 6-61, 6-62, 6-63, 6-66, 6-67, 6-68, 6-69, 6-70, 6-71, 8-12, 9-4, 9-8, 9-10, 9-11, 8-10, 8-12, 8-13, 8-14	ACTIVE	M
BAC5423	PENETRANT METHODS OF INSPECTION	PSD: 8-8, 8-12, 6-155, 9-19, 6-156, 6-158, 9-9, 8-14, 8-16, 9-21, 9-20, 6-159	ACTIVE	W
BAC5424	MAGNETIC PARTICLE INSPECTION	PSD: 9-12, 8-17, 9-9, 6-40, 8-22, 9-10	ACTIVE	U
BAC5435	BEARING INSTALLATION AND RETENTION	PSD: 8-9, 9-6, 9-8, 9-11, 6-50, 9-16, 9-18, 9-19, 8-10, 6-62, 6-65	ACTIVE	Y
BAC5439	ULTRASONIC INSPECTION	PSD: 9-3, 9-5, 9-4, 6-22	ACTIVE	J
BAC5439-1	ULTRASONIC INSPECTION OF WELDS	PSD: 6-1, 9-1	ACTIVE	A
BAC5444	BONDING ASSEMBLY AID FOR SHIMS, FILLERS, AND DETAILS	N/A	ACTIVE	F
BAC5492	MACHINING AND CUTTING TITANIUM	PSD: 9-17, 9-1, 8-2, 9-13, 9-14	ACTIVE	M
BAC5514	COMMON BONDING REQUIREMENTS FOR STRUCTURAL ADHESIVES	PSD: 6-164, 6-168, 6-176, 6-182, 6-187, 6-189, 6-190, 6-191, 6-192, 6-193, 6-194, 6-199, 6-204, 6-205, 6-206, 6-208, 6-209, 6-210, 6-213, 6-214, 6-217, 6-218, 6-220, 6-221, 6-222, 6-223, 6-224, 6-226, 6-227, 6-228, 8-9, 8-10, 8-11, 8-12, 8-14, 9-21, 9-23, 9-24, 9-25, 9-26, 9-15, 9-18	ACTIVE	AP
BAC5514-542	STRUCTURAL BONDING METAL-TO-METAL WITH BMS5-42 ADHESIVES	PSD: 9-6, 6-12, 9-2, 6-13, 6-14, 6-15, 6-16	ACTIVE	AA
BAC5514-589	APPLICATION OF CORROSION INHIBITING ADHESIVE PRIMER	PSD: 6-30, 6-33, 6-34, 6-36,6-37, 9-2	ACTIVE	Y
BAC5555	PHOSPHORIC ACID ANODIZING OF ALUMINUM FOR STRUCTURAL BONDING	PSD: 6-118, 8-1, 6-98, PSD6-111, 6-112, 6-113, 6-114, 6-116, 6-115, 6-117, 9-2, 8-2, 9-1, 6-121, PSD6-120, 6-119	ACTIVE	T
BAC5591	RESIN IMPREGNATION OF CASTINGS	PSD8-2	ACTIVE	E
BAC5602	HEAT TREATMENT OF ALUMINUM ALLOYS	PSD: 6-204, 6-145, 9-2, 9-1, 6-182, 6-183, 6-184, 6-193, 6-195, 6-200, 6-174, 6-40, 8-15, 9-3, 6-202, 6-203, 6-201	ACTIVE	AF
BAC5613	HEAT TREATMENT OF TITANIUM AND TITANIUM ALLOYS	PSD: 6-29, 8-3, 9-15, 6-39, 6-44, 6-46, 6-48, 9-26, 9-29, 9-28, 9-30, 6-49, 8-5, 6-50	ACTIVE	T
BAC5613 (QPL)	HEAT TREATMENT OF TITANIUM AND TITANIUM ALLOYS	QPL	ACTIVE	G
BAC5617	HEAT TREATMENT OF ALLOYS STEELS	PSD: 9-6, 8-17, 9-10, 9-11, 6-87, 8-19, 8-20	ACTIVE	U
BAC5619	HEAT TREATMENT OF CORROSION RESISTANT STEEL	PSD: 8-10, 8-8, 9-5, 9-4, 8-9, 9-7, 9-9, 9-8, 9-11, 6-51, 6-52, 6-53, 6-54, 8-11	ACTIVE	H
BAC5620	INDUCTION HEAT TREATMENT OF AIRCRAFT STEELS	PSDS6-1	ACTIVE	B
BAC5620 (QPL)	INDUCTION HEAT TREATMENT OF AIRCRAFT STEELS	QPL	ACTIVE	H
BAC5621	TEMPER CONTROL FOR PROCESSING OF MATERIALS	PSD: 8-2, 8-6, 6-41, 6-42	ACTIVE	K
BAC5625	SURFACE TREATMENTS FOR FERROUS ALLOYS	PSD: 6-40, 6-42, 6-60, 6-61, 6-62, 6-64, 9-1	ACTIVE	E
BAC5626	COLORLED CHEMICAL CONVERSION COATING FOR ALUMINUM	PSD: 9-12, 9-11, 9-16, 9-21, 9-22, 9-2, 9-29, 9-28, 9-30, 9-19, 9-32, 9-31	ACTIVE	C
BAC5632	BORIC ACID - SULFURIC ACID ANODIZING	PSD: 9-5, 6-31, 6-39, 6-43, 6-50, 6-55, 9-8, 6-60, 6-63, 6-62, 6-64, 6-67, 6-69, 6-76, 6-68, 6-71, 6-79, 6-72, 6-73, 6-75, 6-74, 6-78. 6-77	ACTIVE	D
BAC5640	NITRIDING OF STEEL	PSD: 6-3, 6-4, 6-5, 8-1, 6-1, 6-2, 9-1	ACTIVE	ORG
BAC5641	CARBURIZING OF CARBON AND ALLOY STEEL	PSD: 6-3, 6-4, 6-8, 6-7	ACTIVE	ORG
BAC5646	SUPERPLASTIC FORMING - DIFFUSION BONDING OF ALPHA-BETA TITANIUM ALLOYS	N/A	ACTIVE	C
BAC5646 (QPL)	SUPERPLASTIC FORMING - DIFFUSION BONDING OF ALPHA-BETA TITANIUM ALLOYS	N/A	ACTIVE	ORG
BAC5649	PROCESS FOR FORMING BAC1522 PROFILE TUBE EXTRUSIONS	PSD6-3	ACTIVE	C
BAC5650	HARDNESS TESTING	PSD: 6-4, 6-5, 6-7, 8-1	ACTIVE	E
BAC5651	EDDY CURRENT ELECTRICAL CONDUCTIVITY INSPECTION	N/A	ACTIVE	D
BAC5656	ABRASIVE WATERJET CUTTING FOR METALS AND METAL COMPOSITE HYBRIDS	N/A	ACTIVE	E
BAC5663	SOL-GEL CONVERSION COATINGS FOR ALUMINUM ALLOYS	PSD: 6-1, 6-2	ACTIVE	C
BAC5665	APPLICATION OF SOL-GEL CONVERSION COATINGS ON CORROSION RESISTANT ALLOYS	PSD: 6-1, 6-3, 6-6	ACTIVE	B

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BAC5701	CADMIUM PLATING	PSD: 9-10, 9-8, 6-51, 8-17, 6-54, 6-55, 9-9, 6-57, 6-58, 6-61, 8-20, 6-60, 6-62, 8-19, 6-64, 6-63, 8-18, 8-21, 6-65, 6-66	ACTIVE	N
BAC5703	CRITERIA FOR LIMITING CONTAMINATION AREAS	PSD: 6-8, 8-12, 9-23, 9-25	ACTIVE	K
BAC5705	APPLICATION OF FLOOR COVERING MATERIALS	PSD: 9-3, 6-32	ACTIVE	K
BAC5709	HARD CHROMIUM PLATING	PSD: 6-57, 8-9, 8-8, 8-10	ACTIVE	W
BAC5709 (QPL)	HARD CHROMIUM PLATING	QPL	ACTIVE	ORG
BAC5710	APPLICATION OF SPECIAL PURPOSE COATINGS	PSD: 9-15, 6-109, 8-2, 9-22, 9-21, 6-115, 6-113, 6-128, 6-131 9-23, D6-126, 6-122, 6-125, 6-124	ACTIVE	Y
BAC5714	ELECTROPLATING OF ALUMINUM ALLOYS	N/A	ACTIVE	J
BAC5719	CHEMICAL CONVERSION COATINGS FOR ALUMINUM AND ALUMINUM ALLOYS	PSD: 6-82, 6-96, 9-4, 6-111, 9-6, 9-8, 6-131, 6-137, 6-136, 6-138, 6-142, 6-144, 6-143, 6-145, 6-147, 6-148, 8-1, 6-149, 6-150, 6-152, 6-155, 9-11, 6-154, 6-153	ACTIVE	AA
BAC5730	SHOT PEENING	PSD: 6-103, 6-104, 6-105, 8-17, 8-18, 8-19, 9-4, 9-6, 9-7, 9-8	ACTIVE	R
BAC5736	APPLICATION OF CHEMICAL AND SOLVENT RESISTANT FINISHES	PSD: 8-5, 9-13, 9-18, 9-22, 9-23, 6-193, 6-182, 6-184, 6-189, 6-186, 6-190, 6-183, 6-191, 6-192	ACTIVE	W
BAC5746	NICKEL PLATING (ELECTRODEPOSITED)	PSD: 6-42, 6-43, 6-44, 8-3, 9-2, 9-3, 9-4, 9-5, 9-6	ACTIVE	M
BAC5746 (QPL)	NICKEL PLATING (ELECTRODEPOSITED)	N/A	ACTIVE	ORG
BAC5748	ABRASIVE CLEANING, DEBURRING, AND FINISHING	PSD: 8-8, 9-16, 8-9, 6-104	ACTIVE	U
BAC5749	ALKALINE CLEANING	PSD: 8-3, 6-79, 6-91, 8-10, 6-102, 8-13, 6-111, 6-118, 9-13, 6-129, 9-14, 9-15, 6-133, 6-140, 6-152, 6-153, 8-16, 6-170, 6-155, 6-161, 6-146, 8-14, 6-119, 6-166, 8-15, 6-167, 6-158, 6-169, 6-157, 6-165, 6-163, 6-168, 6-164, 6-172	ACTIVE	W
BAC5750	SOLVENT CLEANING	PSD: 6-54, 6-64, 6-73, 6-74, 6-81, 6-90, 6-92, 6-99, 6-100, 6-106, 6-107, 9-12, 9-15, 9-33, 9-36, 9-38, 9-40, 9-41	ACTIVE	P
BAC5751	CLEANING, DESCALING AND SURFACE PREPARATION OF FERROUS ALLOYS	PSD: 8-6, 8-7, 6-69, 9-6, 8-8, 8-9, 9-13, 9-15, 9-16, 9-17, 8-10, 8-11, 8-12	ACTIVE	M
BAC5753	CLEANING -DESCALING - SURFACE PREPARATION OF TITANIUM - TITANIUM ALLOYS	PSD: 6-88, 6-97, 6-101, 6-119, 6-114, 6-116, 8-4, 6-136, 6-138, 6-140, 6-145, 9-51, 9-62, 9-61, 6-149, 6-148, 6-147, 9-64, 6-152, 6-153, 6-156, 6-158, 9-6, 6-160, 6-162, 8-6, 6-164, 8-5	ACTIVE	V
BAC5755	APPLICATION OF INTERIOR DECORATIVE FINISHES	PSD: 6-86, 8-87, 6-88, 6-93, D6-94, 6-95, 9-12, 9-13, 9-14	ACTIVE	AC
BAC5756	APPLICATION OF HEAT-TREAT PROTECTIVE COATINGS	PSD: 9-2, 9-4, 6-29	ACTIVE	K
BAC5763	EMULSION CLEANING AND AQUEOUS DEGREASING	PSD: 6-63, 8-2, 6-47, 6-49, 6-53, 6-51, 6-54, 6-55, 6-59, 8-5, 9-15, 8-4, 6-67, 6-65, 6-66	ACTIVE	L
BAC5765	CLEANING AND DEOXIDIZING ALUMINUM ALLOYS	PSD: 6-197, 6-205, 9-6, 8-8, 8-7, 6-207, 6-217, 6-218, 9-11, 6-224, 9-13, 6-223, 6-227, 6-230, 6-228, 6-229	ACTIVE	W
BAC5771	STRIPPING INORGANIC FINISHES	PSD: 6-80, 6-81, 6-82, 8-5, 8-6, 8-7	ACTIVE	J
BAC5772	CHEMICAL MILLING ALUMINUM ALLOYS	PSD: 6-64, 6-69, 6-58, 6-61, 6-65, D6-60, 6-66, 6-67, 6-68	ACTIVE	W
BAC5772 (QPL)	CHEMICAL MILLING ALUMINUM ALLOYS	QPL	ACTIVE	T
BAC5777	WASH PRIMER, APPLICATION OF	PSD: 9-2, 8-4	ACTIVE	G
BAC5786	ETCH CLEANING OF ALUMINUM ALLOYS	PSD: 6-46, 6-48, 6-49, 9-4, 9-5, 9-6, 6-62, 6-61, 6-64, 6-67, 6-66	ACTIVE	M
BAC5793	APPLICATION OF CORROSION RESISTANT FINISH FOR INTEGRAL FUEL TANKS	PSD: 9-22, 6-70, 6-71, 6-72, 6-73, 6-76, D6-77, 6-79, 6-82, 6-83, 6-85, 6-86, 6-87, 6-89, 6-90, 6-91, 6-103, 9-23, 6-105	ACTIVE	V
BAC5801	THE APPLICATION OF PRESSURE SENSITIVE TAPE	PSD: 9-3, 6-11, 6-15, 6-16, 6-17, 8-2, 8-3	ACTIVE	F
BAC5810	PHOSPHATING	PSD: 9-1, 9-2, 6-22, 6-23, 6-27	ACTIVE	M
BAC5811	APPLICATION OF BONDED SOLID FILM LUBRICANTS	PSD: 6-27, 6-34, 6-36, 6-37	ACTIVE	U
BAC5811 (QPL)	APPLICATION OF BONDED SOLID FILM LUBRICANTS	QPL	ACTIVE	Y
BAC5821	HARD ANODIZING	PSD: 8-3, 6-4, 6-5, 6-8, 6-10	ACTIVE	E
BAC5837	PREPARING EXTERIOR PLASTIC SURFACES FOR PAINT	PSD: 6-96, 8-2, 9-14, 9-15, 9-16	ACTIVE	U
BAC5842	CHEMICAL MILLING OF TITANIUM	PSD: 9-3, 9-10, 9-17, 6-17	ACTIVE	K
BAC5842 (QPL)	CHEMICAL MILLING OF TITANIUM	QPL	ACTIVE	C
BAC5845	APPLICATION OF POLYURETHANE ENAMEL	PSD: 6-53, 6-55, 6-59, 9-16, 6-54, 6-60, 9-14, 9-17, 6-56, 6-57, 6-49, 6-58	ACTIVE	R
BAC5851	APPLICATION OF THERMAL SPRAY COATINGS	PSD: 9-2, 8-7	ACTIVE	H
BAC5851 (QPL)	APPLICATION OF THERMAL SPRAY COATINGS	QPL	ACTIVE	D
BAC5854	LOW HYDROGEN EMBRITTLEMENT STYLUS CADMIUM PLATING	PSD: 8-4, 6-9, 6-10, 6-11, 9-1, 6-12	ACTIVE	L
BAC5855	GRINDING AND MACHINING OF THERMAL SPRAYED COATINGS	PSD: 6-3, 8-4, 6-1, 6-2, 9-1	ACTIVE	D
BAC5861	APPLICATION OF PHOSPHATE-FLUORIDE COATING TO TITANIUM ALLOYS	PSD: 9-8, 9-19, 9-16, 9-24, 8-10, 9-25, 9-36, 9-37, 6-13	ACTIVE	E
BAC5882	APPLICATION OF URETHANE COMPATIBLE PRIMER	PSD: 6-21, 6-22, 9-2, 9-3, 9-8, 6-19, 6-20	ACTIVE	K
BAC5884	ANODIZING OF ALUMINUM ALLOYS	PSD: 9-10, 9-14	ACTIVE	E
BAC5941	ALUMINUM BRAZING	PSD: 6-8, 6-24, 6-25, 6-26, 8-2, 8-3, 9-1, 9-2	ACTIVE	J
BAC5946	TEMPER INSPECTION OF ALUMINUM ALLOYS	PSD: 8-2, 6-57, 6-59, 6-60, 8-4	ACTIVE	AA
BAC5962	QUALIFICATION AND CERTIFICATION OF WELDERS AND WELDING OPERATORS	PSD: 8-3, 6-21, 6-22, 6-24, 6-26, 9-3, 9-2, 6-27, 6-30, 6-15, 6-31	ACTIVE	D
BAC5973	SLEEVE COLD WORKING OF HOLES IN ALUMINUM STRUCTURE	PSD: 8-2, 6-28, 6-29, 9-21, 9-23	ACTIVE	G
BAC5975	FUSION WELDING OF METALS	PSD: 6-1, 6-24, 9-1, 9-7, 6-41, 6-42, 9-12, 6-44, 6-45, 6-46	ACTIVE	M
BAC5977	RESISTANCE WELDING OF METALS: SPOT, ROLL SPOT AND SEAM	PSD: 6-21, 6-9, 6-16, 6-17, 6-18, 6-19, 6-20, 6-22, 8-2, 8-3	ACTIVE	N
BAC5982	LASER CUTTING OF METALS	N/A	ACTIVE	C

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BACB10FB	BEARING, SPHERICAL, NARROW RING, SELF LUBRICATED LINER, SEALED, CLAMPED INSTALLATION	N/A	ACTIVE	AL
BACB16D	BOX, JUNCTION	N/A	ACTIVE	AK
BACB28AT	BUSHING, FLANGED, UNDERSIZE BORE, NOMINAL AND OVERSIZE OD (FOR UNCLAMPED INSTALLATION)	N/A	ACTIVE	Y
BACB28AY	BUSHING, FLANGED, LINED, (FOR UNCLAMPED INSTALLATION)	N/A	ACTIVE	U
BACB28BA	BUSHING, PLAIN, VARIABLE WALL THICKNESS	N/A	ACTIVE	G
BACB28X	BUSHING, FLANGED, NOMINAL SIZE BORE	N/A	ACTIVE	AT
BACB28Y	BUSHING, PLAIN, NOMINAL SIZE BORE	N/A	ACTIVE	AD
BACB2C	BRACKET, .050 THICK, ANGLE, 90 DEG	N/A	ACTIVE	B
BACB2J	BRACKET, LAMINATED, .040 THICK, ANGLE, 90 DEG	N/A	ACTIVE	A
BACB30FN	BOLT, 100DEG SHEAR HEAD, HEX DRIVE, 95 KSI SHEAR	N/A	ACTIVE	BF
BACB30JQ	BOLD, INTERNAL WRENCHING, .0312 OVERSIZE	N/A	ACTIVE	F
BACB30LE	BOLT, 12 POINT HEAD, 200 KSI MIN TENSILE, A286 CRES (NOMINAL AND OVERSIZE)	N/A	ACTIVE	BD
BACB30MC	BOLT, PROTRUDING HEAD, HEX DRIVE, TENSION, .0156 OVERSIZE SHANK	N/A	ACTIVE	AK
BACB30MD	BOLT, PROTRUDING HEAD, HEX DRIVE, TENSION, .0312 OVERSIZE SHANK	N/A	ACTIVE	AK
BACB30NT	BOLT, PAN HEAD, CROSS RECESS, SHORT THREAT, 6AL-4V TITANIUM	N/A	ACTIVE	AL
BACB30VT	BOLT, PROTRUDING HEAD, HEX DRIVE, 95 KSI SHEAR, 6AL-4V TITANIUM, LIGHTWEIGHT (NOMINAL AND OVERSIZE)	N/A	ACTIVE	AR
BACB30YN	BOLT, 100 DEG REDUCED SHEAR HEAD, HEX DRIVE, 125 KSI SHEAR, NICKEL ALLOY 718 (NOMINAL AND OVERSIZE)	N/A	ACTIVE	J
BACB30YP	BOLT, CLOSE TOLERANCE, 100 DEG REDUCED SHEAR DOME HEAD, HEX DRIVE, 95 KSI SHEAR, 6AL-4V TITANIUM, LIGHTWEIGHT	N/A	ACTIVE	AA
BACD2000	HOLES, FLANGED, ROUND, HYDROPRESS	N/A	ACTIVE	R
BACD2001	FLANGED HOLES-ROUND, PUNCH PRESS	N/A	ACTIVE	L
BACD2003	BEADS, MINOR STIFFENING	N/A	ACTIVE	D
BACD2004	RAISED BEAD - HYDROPRESS	N/A	ACTIVE	B
BACD2010	STANDARD CUTOUT PATTERN	N/A	ACTIVE	NC
BACD2022	WELDING AND BRAZING SYMBOLS, INTERPRETATION OF	N/A	ACTIVE	P
BACD2097	SURFACE TEXTURE (U.S. CUSTOMARY AND METRIC)	N/A	ACTIVE	Y
BACF19F	FITTING, LUBRICATION, HYDRAULIC, SURFACE CHECK, .250-28 TAPER THREADS, STEEL	N/A	ACTIVE	D
BACF3T	FILLER, TAPERED, ALUMINUM ALLOY	N/A	ACTIVE	AD
BACG20Z	GROMMET, CATERPILLAR	N/A	ACTIVE	Y
BACI12AE	INSERT, SCREW THREAD, COARSE AND FINE, SCREW-LOCKING, HELICAL COIL, CRES	N/A	ACTIVE	G
BACI12AF	INSERT, THREADED METAL, HEAVY-DUTY, SELF-LOCKING, AND NON SELF-LOCKING	N/A	ACTIVE	E
BACN10GH	NUT, SPACER PLATE, TWO LUG, LIGHT DUTY (THREADS IN SMALL END)	N/A	ACTIVE	V
BACN10HR	NUT, SELF-LOCKING, 12 POINT, 220 KSI TENSILE, HIGH RELIABILITY, 450 F AND 900 F	N/A	ACTIVE	BN
BACN10JA	NUT, PLATE, SELF-LOCKING, ONE LUG, FLOATING, LOW HEIGHT, 160 KSI, 450F AND 900F	N/A	ACTIVE	AE
BACN10JC	NUT, SELF-LOCKING, HEX, LOW HEIGHT, 450F AND 900F	N/A	ACTIVE	AY
BACN10JN	NUT, PLATE, SELF-LOCKING TWO LUG, FLOATING, PLAIN BASE, 450F AND 900F	N/A	ACTIVE	AD
BACN10JP	NUT, PLATE, SELF-LOCKING, MINIATURE, PLAIN BASE, 450F AND 900F	N/A	ACTIVE	AA
BACN10JR	NUT, PLATE, SELF-LOCKING, TWO LUG, PLAIN, FLOATING AND CSK, 450F AND 900F	N/A	ACTIVE	AD
BACN10JS	NUT, PLATE, SELF-LOCKING, FLOATING, COUNTERBORED, ONE OR TWO LUG, 450F AND 900F	N/A	ACTIVE	Y
BACN10JZ	NUT, PLATE, SELF-LOCKING, FLOATING, SELF-SEALING, CAP, 250F, 350F AND 450F	N/A	ACTIVE	AG
BACN10KB	NUT, PLATE, SELF-LOCKING, ONE LUG, PLAIN, FLOATING AND COUNTERSUNK, 450F AND 900F	N/A	ACTIVE	Y
BACN10KJ	NUT, PLATE, SELF-LOCKING, MINUATURE, RIGHT ANGLE, FLOATING, 450F AND 900F	N/A	ACTIVE	N
BACN10TL	NUT, SPACER PLATE, LIGHT DUTY	N/A	ACTIVE	V
BACN10YR	NUT, SELF-LOCKING, REDUCED HEX, LOW HEIGHT, A286 CRES, 450F AND 900F	N/A	ACTIVE	N
BACN10ZR	NUT, PLATE, SELF-LOCKING, LARGE FLOAT, REMOVABLE NUT, CRES, 450F	N/A	ACTIVE	C
BACN11AK	NUT, SELF-LOCKING, HEXAGON, COUNTERBORED, 17-4PH CRES (NOMINAL AND OVERSIZE)	N/A	ACTIVE	E
BACN11G	NUT, PLATE, SELF-LOCKING, FLOATING, VARIABLE COUNTERBORE, CRES, REPLACEABLE NUT, ONE LUG, TWO LUG, CORNER, 450F AND 900F	N/A	ACTIVE	U
BACR15BA	RIVET, 100DEG PRECISION HEAD, CLOSE TOLERANCE SHANK	N/A	ACTIVE	BB
BACR15BB	RIVET, UNIVERSAL HEAD, CLOSE TOLERANCE SHANK	N/A	ACTIVE	BB
BACR15CE	RIVET, 100DEG SHEAR HEAD	N/A	ACTIVE	BH
BACR15FT	RIVET, MODIFIED UNIVERSAL HEAD, CLOSE TOLERANCE SHANK	N/A	ACTIVE	AK
BACR15GF	RIVET, 100DEG PRECISION SHEAR HEAD	N/A	ACTIVE	M
BACS12CK	SCREW, PAN HEAD, CROSS RECESS, FULL THREADED, A286 CRES, SELF-LOCKING AND NONLOCKING	N/A	ACTIVE	AB
BACS12HM	SCREW, CAP, SOCKET HEAD, ALLOY STEEL & A286, NONLOCKING AND SELF-LOCKING, COARSE THREAD	N/A	ACTIVE	G
BACS12JG	SCREW ASSEMBLY, PUSH IN - SCREW OUT	N/A	ACTIVE	E
BACS14K	SHOCK MOUNT	N/A	ACTIVE	E
BACS21A	STUD, CLIP	N/A	ACTIVE	H
BACS21EE	STUD ASSEMBLY, PANEL FASTENER, 1/4 TURN	N/A	ACTIVE	D
BACS40FD	SHIM LAMINATED GLASS FIBER, .098 THICK	N/A	ACTIVE	(-)
BACS40X	SHIM, PEELABLE, LAMINATED, FIBERGLASS, SQUARE AND RECTANGULAR	N/A	ACTIVE	J
BACW10BN	WASHER, PLAIN OR COUNTERSUNK (NOMINAL, .0156 AND .0312 OVERSIZE), ALLOY STEEL, ALUMINUM ALLOY AND A286 CRES	N/A	ACTIVE	R
BACW10BP	WASHER, PLAIN AND COUNTERSUNK, (NOMINAL, .0156 AND .0312 OVERSIZE) ALLOY STEEL AND CRES	N/A	ACTIVE	AG
BACW10X	WASHER, STUD RETAINING	N/A	ACTIVE	AA
BAEMM-001	BOMBARDIER AEROSPACE ENGINEERING MATERIAL MANUAL	N/A	ACTIVE	A
BAEPM-001	BOMBARDIER AEROSPACE ENGINEERING PROCESS MANUAL	N/A	ACTIVE	H
BAERD BA670/690-001	FINISH REQUIREMENTS FOR CRJ 700/900/1000 AIRCRAFT	N/A	ACTIVE	B
BAERD GEN-001	QUALITY CONTROL REQUIREMENTS FOR DEMINERALIZED WATER	N/A	ACTIVE	A
BAERD GEN-004	PROTECTIVE FINISH CODE	N/A	ACTIVE	J
BAERD GEN-007	QUALITY CONTROL OF HEAT TREATING EQUIPMENT AND HOT FORMING EQUIPMENT	N/A	ACTIVE	C
BAERD GEN-015	PREPARATION, STORAGE AND CURING REQUIRMENTS OF POLYSUPHLIDE SEALANTS	N/A	ACTIVE	J
BAERD GEN-034	FLUSHNESS REQUIREMENTS FOR FASTENERS	N/A	ACTIVE	C
BAERD GEN-17	REQUIREMENTS FOR PAINTING	N/A	ACTIVE	B
BAERD-GEN-18	ENGINEERING REQUIREMENTS FOR LABORATORIES	N/A	ACTIVE	E
BAERD-GEN-23	CONTAMINATION CONTROL FOR COMPRESSED AIR	N/A	ACTIVE	A
BAMS 516-007	MARKING INKS	N/A	ACTIVE	B
BAMS 516-031	2099-T81 ALUMINUM ALLOY EXTRUSION	N/A	ACTIVE	(-)
BAMS 562-001	VIBRATORY FINISHING DETERGENT AND CLEANING COMPOUND	N/A	ACTIVE	A
BAMS 565-001	FLUID RESISTANT (FR) EPOXY PRIMER FOR AIRCRAFT INTERIOR	N/A	ACTIVE	D
BAMS 565-002	FLUID RESISTANT (FR) ENAMEL COATING FOR AIRCRAFT INTERIOR	N/A	ACTIVE	B
BAPS 138-043	APPLICATION OF FLUID RESISTANT (FR) PRIMER	N/A	ACTIVE	F
BAPS 138-044	APPLICATION OF FLUID RESISTANT (FR) ENAMELS AND DECORATIVE TOPCOATS	N/A	ACTIVE	D
BAPS 138-050	EXTERIOR PAINTING - BOMBARDIER AIRCRAFT	N/A	ACTIVE	G
BAPS 138-055	ACCELERATED CURING OF ORGANIC COATINGS	N/A	ACTIVE	D
BAPS 144-005	IDENTIFICATION OF AIRCRAFT PARTS AND ASSEMBLIES	N/A	ACTIVE	D
BAPS 145-002	ELECTRICAL BONDING OF AIRCRAFT	N/A	ACTIVE	E
BAPS 151-001	INSTALLATION OF CONVENTIONAL RIVETS	N/A	ACTIVE	B
BAPS 151-010	INSTALLATION OF MECHANICALLY EXPANDING BLIND RIVETS	N/A	ACTIVE	(-)
BAPS 152-003	PROTECTIVE PACKAGING OF MACHINED PARTS	N/A	ACTIVE	(-)
BAPS 152-009	TEMPORARY PROTECTION OF ALUMINUM ALLOY RAW MATERIAL, PARTS, AND ASSEMBLIES	N/A	ACTIVE	(-)
BAPS 152-010	TEMPORARY PROTECTION OF FERROUS ALLOY RAW MATERIAL, PARTS, AND ASSEMBLIES	N/A	ACTIVE	(-)
BAPS 152-013	HANDLING AND PROTECTION OF ALUMINUM SKIN MATERIALS	N/A	ACTIVE	(-)
BAPS 155-079	CEMENTING WITH ROOM TEMPERATURE CURING EPOXY ADHESIVE	N/A	ACTIVE	A
BAPS 157-026	SPRAY APPLICATION OF BAMS 565-010 INTEGRAL FUEL TANL COATING	N/A	ACTIVE	B
BAPS 157-027	INTERGRAL FUEL TANK SEALING	N/A	ACTIVE	K

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BAPS 157-028	PRESSURE AND ENVIRONMENTAL SEALING	N/A	ACTIVE	G
BAPS 160-010	CHROMIC ACID ANODIZING	N/A	ACTIVE	D
BAPS 160-020	CHEMICAL CONVERSION TREATMENT FOR ALUMINUM ALLOYS	N/A	ACTIVE	C
BAPS 160-040	CONDUCTIVE CHEMICAL CONVERSION TREATMENT FO ALUMINUM ALLOYS	N/A	ACTIVE	E
BAPS 168-007	HEAT TREATMENT OF ALUMINUM ALLOYS	N/A	ACTIVE	G
BAPS 168-013	HARDNESS AND ELECTRICAL CONDUCTIVITY TESTING OF METALS	N/A	ACTIVE	D
BAPS 168-015	STRESS RELIEF OF METALS	N/A	ACTIVE	B
BAPS 175-004	INSTALLATION AND RETENTION OF SELF ALIGNING GROOVE BEARINGS BY ROLLER OR ANVIL SWAGIN	N/A	ACTIVE	A
BAPS 175-005	INSTALLATION OF INTERFERENCE FIT BUSHINGS	N/A	ACTIVE	NC
BAPS 176-002	FLOURESCENT PENETRANT INSPECTION	N/A	ACTIVE	D
BAPS 180-007	VAPOUR DEGREASINGQ	N/A	ACTIVE	A
BAPS 180-008	DRY ABRASIVE BLASTING	N/A	ACTIVE	B
BAPS 180-009	MANUAL SOLVENT CLEANING	N/A	ACTIVE	C
BAPS 180-015	PASSIVATION OF CORROSION RESISTANT STEEL	N/A	ACTIVE	B
BAPS 180-040	AQUEOUS DEGREASING	N/A	ACTIVE	A
BAPS 185-001	BARREL AND VIBRATORY FINISHING	N/A	ACTIVE	A
BAPS 185-002	SATURATION SHOT PEENING OF METAL PARTS	N/A	ACTIVE	B
BAPS 186-000	CHEMICAL MILLING OF ALUMINUM	N/A	ACTIVE	C
BAPS 188-000	STANDARD FABRICATION DETAILS	N/A	ACTIVE	E
BAPS 188-001	STANDARD MACHINING PRACTICES METALLIC PARTS	N/A	ACTIVE	B
BATS 3211	SURFACE ROUGHNESS, METHOD FOR MEASURING	N/A	ACTIVE	NC
BATS 3461	SHEAR STRENGTH FOR SEALANTS	N/A	ACTIVE	NC
BATS 4002	COATING THICKNESS DETERMINATION BY NON-DESTRUCTIVE PROCEDURE	N/A	ACTIVE	B
BATS 4860	PAINT ADHESION, TPAE TEST	N/A	ACTIVE	A
BATS 5076	SEALING EFFICIENCY	N/A	ACTIVE	NC
BATS 5078	DETECTION OF EXPOSED CORE MATERIAL ON DAMAGED CLAD ALUMINUM ALLOY SHEET	N/A	ACTIVE	NC
BATS 5532	COATING WEIGHT DETERMINATION	N/A	ACTIVE	A
BATS 5570	CORROSION RESISTANCE BY SALT SPRAY (FOG) TESTING	N/A	ACTIVE	NC
B-F501	ADHESIVE, MODIFIED EPOXY FOR GENERAL PURPOSE USE	N/A	ACTIVE	
BATS 6100	PREPARATION OF METALLOGRAPHIC SPECIMENS	N/A	ACTIVE	NC
BDS-110	DIMENSIONING AND TOLERANCING (ASME Y14.5-2009)	N/A	ACTIVE	B
BDS-212	PRODUCT DEFINITION STANDARD	D-02	ACTIVE	C
BDS-600	MODEL BASED DEFINITION-GENERAL REQUIREMENTS	D03, D04A, D05, D06	ACTIVE	G
BDS-603	MODEL BASED DEFINITION-DIMENSIONING AND TOLERANCING	N/A	ACTIVE	J
BLS 9500	SALT SPRAY TEST SPECIMEN - FLAT	N/A	ACTIVE	(-)
BLS 9501	SALT SPRAY TEST SPECIMEN - FLAT	N/A	ACTIVE	A
BLS 9503	SALT SPRAY TEST SPECIMEN - FLAT	N/A	ACTIVE	(-)
BLS 9520	ETCH RATE TEST SPECIMEN	N/A	ACTIVE	(-)
BLS 9621	PAINT TEST TEST SPECIMEN	N/A	ACTIVE	(-)
BMS 10-101	URETHANE COATINGS FOR INTEGRAL FUEL TANKS	N/A	ACTIVE	A
BMS 10-101 (QPL)	URETHANE COATINGS FOR INTEGRAL FUEL TANKS	N/A	ACTIVE	B
BMS 10-103	NONCHROMATED PRIMER FOR COMPOSITES	N/A	ACTIVE	D
BMS 10-103 (QPL)	NONCHROMATED PRIMER FOR COMPOSITES	N/A	ACTIVE	B
BMS 10-11	CHEMICAL AND SOLVENT RESISTANT FINISH	N/A	ACTIVE	AC
BMS 10-11 (QPL)	CHEMICAL AND SOLVENT RESISTANT FINISH	N/A	ACTIVE	ORG
BMS 10-20	CORROSION RESISTANT FINISH FOR INTEGRAL FUEL TANKS	N/A	ACTIVE	N
BMS 10-20 (QPL)	CORROSION RESISTANT FINISH FOR INTEGRAL FUEL TANKS	N/A	ACTIVE	ORG
BMS 10-60	PROTECTIVE ENAMEL	N/A	ACTIVE	W
BMS 10-60 (QPL)	PROTECTIVE ENAMEL	N/A	ACTIVE	A
BMS 10-79	URETHANE COMPATIBLE, CORROSION RESISTANT PRIMER	N/A	ACTIVE	R
BMS 10-79 (QPL)	URETHANE COMPATIBLE, CORROSION RESISTANT PRIMER	N/A	ACTIVE	ORG
BMS 10-83	INTERIOR DECORATIVE URETHANE PAINT SYSTEM	N/A	ACTIVE	N
BMS 10-83 (QPL)	BOEING MATERIAL SPECIFICATION QUALIFIED PRODUCTS LIST	N/A	ACTIVE	C
BMS 10-86	TEFLON FILLED COATING	N/A	ACTIVE	P
BMS 10-86 (QPL)	TEFLON FILLED COATING	N/A	ACTIVE	C
BMS 1-23	SILICONE SPONGE RUBBER, CLOSED CELL	N/A	ACTIVE	K
BMS 1-23 (QPL)	BOEING MATERIAL SPECIFICATION QUALIFIED PRODUCTS LIST	N/A	ACTIVE	M
BMS 15-12	ALKALINE REMOVABLE TEMPORARY PROTECTIVE COATINGS AND COATING REMOVERS	N/A	ACTIVE	L
BMS 15-12 (QPL)	BOEING MATERIAL SPECIFICATION QUALIFIED PRODUCTS LIST	N/A	ACTIVE	C
BMS 1-72	SILICONE RUBBER, FIRE RETARDANT, FOR AIRCRAFT INTERIORS	N/A	ACTIVE	C
BMS 1-72 (QPL)	SILICONE RUBBER, FIRE RETARDANT, FOR AIRCRAFT INTERIORS	N/A	ACTIVE	K
BMS 3-33	GREASE, AIRCRAFT, GENERAL PURPOSE	N/A	ACTIVE	B
BMS 3-33 (QPL)	GREASE, AIRCRAFT, GENERAL PURPOSE	N/A	ACTIVE	D
BMS 5-123	FAST-SETTING EPOXY ADHESIVE	N/A	ACTIVE	F
BMS 5-123 (QPL)	BOEING MATERIAL SPECIFICATION QUALIFIED PRODUCTS LIST	N/A	ACTIVE	H
BMS 5-137	STRUCTURAL ADHESIVE FOR ACOUSTIC PANELS - 350 F SERVICE	N/A	ACTIVE	L
BMS 5-137 (QPL)	STRUCTURAL ADHESIVE FOR ACOUSTIC PANELS - 350 F SERVICE	N/A	ACTIVE	A
BMS 5-16	TWO PART HOLE FILLING COMPOUND	N/A	ACTIVE	G
BMS 5-16 (QPL)	BOEING MATERIAL SPECIFICATION QUALIFIED PRODUCTS LIST	N/A	ACTIVE	C
BMS 5-26	INTEGRAL FUEL TANK SEALANT	N/A	ACTIVE	V
BMS 5-30	CEMENT - LOW ODOR, SYNTHETIC RUBBER	N/A	ACTIVE	G
BMS 5-30 (QPL)	BOEING MATERIAL SPECIFICATION QUALIFIED PRODUCTS LIST	N/A	ACTIVE	A
BMS 5-42	STRUCTURAL ADHESIVE FOR METAL-TO-METAL ASSEMBLIES-350F CURE	N/A	ACTIVE	V
BMS 5-42 (QPL)	BOEING MATERIAL SPECIFICATION QUALIFIED PRODUCTS LIST	N/A	ACTIVE	B
BMS 5-44	TEMPERATURE - RESISTANT, FUEL, PRESSURE, AND WEATHER SEALANT	N/A	ACTIVE	N
BMS 5-44 (QPL)	BOEING MATERIAL SPECIFICATION QUALIFIED PRODUCTS LIST	N/A	ACTIVE	C
BMS 5-45	FUEL TANK SEALANT	N/A	ACTIVE	H
BMS 5-45 (QPL)	FUEL TANK SEALANT	N/A	ACTIVE	A
BMS 5-55	CEMENT-SYNTHETIC RUBBER-NAPHTHA SOLUBLE	N/A	ACTIVE	C
BMS 5-55 (QPL)	BOEING MATERIAL SPECIFICATION QUALIFIED PRODUCTS LIST	N/A	ACTIVE	C
BMS 5-89	CORROSION INHIBITING ADHESIVE PRIMER	N/A	ACTIVE	T
BMS 5-89 (QPL)	CORROSION INHIBITING ADHESIVE PRIMER	N/A	ACTIVE	ORG
BMS 5-92	ADHESIVE, MODIFIED EPOXY FOR GENERAL PURPOSE USE	N/A	ACTIVE	L
BMS 5-92 (QPL)	ADHESIVE, MODIFIED EPOXY FOR GENERAL PURPOSE USE	N/A	ACTIVE	A
BMS 5-95	PRESSURE AND ENVIRONMENTAL SEALANT - CHROMATE TYPE	N/A	ACTIVE	T
BMS 5-95 (QPL)	PRESSURE AND ENVIRONMENTAL SEALANT - CHROMATE TYPE	N/A	ACTIVE	A
BMS 7-305	HIGH FORMABILITY 2024- ALCLAD ALUMINUM SHEET	N/A	ACTIVE	B
BMS 7-306	HIGH STRENGTH, CORROSION RESISTANT ALUMINUM ALLOY EXTRUSIONS, 7150-T7751X	N/A	ACTIVE	K
BMS 7-306 (QPL)	HIGH STRENGTH, CORROSION RESISTANT ALUMINUM ALLOY EXTRUSIONS, 7150-T7751X	N/A	ACTIVE	B
BMS 7-325	7050 ALUMINUM ALLOY SHEET (BARE)	N/A	ACTIVE	C
BMS 7-325 (QPL)	7050 ALUMINUM ALLOY SHEET (BARE)	N/A	ACTIVE	ORG
BMS 7-327	HIGH TOUGHNESS BARE ALUMINUM ALLOY 2XXX SHEET AND PLATE	N/A	ACTIVE	D
BMS 7-335	RESIN BONDED LAMINATED SHIM STOCK	N/A	ACTIVE	M
BMS 7-335 (QPL)	BOEING MATERIAL SPECIFICATION QUALIFIED PRODUCTS LIST	N/A	ACTIVE	A
BMS 7-397	HIGH STRENGTH ALUMINUM-COPPER-LITHIUM ALLOY EXTRUSIONS	N/A	ACTIVE	B
BMS 7-397 (QPL)	HIGH STRENGTH ALUMINUM-COPPER-LITHIUM ALLOY EXTRUSIONS	N/A	ACTIVE	A
BMS 8-124	NONMETALLIC HONEYCOMB CORE	N/A	ACTIVE	AD
BMS 8-124 (QPL)	BOEING MATERIAL SPECIFICATION QUALIFIED PRODUCTS LIST	N/A	ACTIVE	A
BMS20-2	GENERAL REQUIREMENTS FOR ALUMINUM ALLOY SHEET AND PLATE	N/A	ACTIVE	C
BMS5-63	FIREWALL LEALANT, HYDRAULIC FLUID RESISTANT	N/A	ACTIVE	N

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BMS5-63 (QPL)	FIREWALL LEALANT, HYDRAULIC FLUID RESISTANT	N/A	ACTIVE	A
BMS5-91	PRESSURE SENSITIVE FILM ADHESIVE FOR INTERIOR NONSTRUCTURAL BONDING	N/A	ACTIVE	R
BMS5-91 (QPL)	PRESSURE SENSITIVE FILM ADHESIVE FOR INTERIOR NONSTRUCTURAL BONDING	N/A	ACTIVE	B
BMS7-364	12Cr-11Ni-1.7Ti-1Mo CORROSION RESISTANT STEEL BAR, WIRE, FORGINGS, AND FORGING STOCK (UNS S46500)	N/A	ACTIVE	A
BMS7-364 (QPL)	12Cr-11Ni-1.7Ti-1Mo CORROSION RESISTANT STEEL BAR, WIRE, FORGINGS, AND FORGING STOCK (UNS S46500)	N/A	ACTIVE	A
BPS 4050	MARKING AIRCRAFT PARTS	N/A	ACTIVE	AF
BPS 4084	BLACK OXIDE TREATMENT OF STEELS	N/A	ACTIVE	L
BPS 4102	PACKAGING AND/OR PRESERVATION OF AIRCRAFT PARTS AND ASSEMBLIES FOR STOCK	N/A	ACTIVE	U
BPS 4138	CHEMICAL CLEANING OF AIRCRAFT MATERIALS	N/A	ACTIVE	F
BPS 4182	CHEMICAL FILM TREATMENT	N/A	ACTIVE	G
BPS 4310	APPLICATION OF SOLID FILM LUBRICANTS	N/A	ACTIVE	F
BPS 4339	HANDLING, CUTTING, MACHINING, CRUSHING, AND FORMING OF HONEYCOMB CORE MATERIAL	N/A	ACTIVE	D
BPS 4383	APPLICATION OF LOW DENSITY INSERT MATERIAL IN CONJUNCTION WITH HONEYCOMB SANDWICH PANEL CONSTRUCTION	N/A	ACTIVE	F
BPS 4402	STRUCTURAL ADHESIVE BONDING USING EPOXY BASED ADHESIVES	N/A	ACTIVE	D
BPS 4515	INSTALLATION OF FASTENERS IN COMPOSITE/COMPOSITE AND COMPOSITE/METAL STRUCTURES	N/A	ACTIVE	E
BPS 4533	INSTALLATION OF SHIMS	N/A	ACTIVE	C
BSS 7039	LIQUID PENETRANT INSPECTION	SSD: 6-4, 6-5, 6-6, 8-2, 9-3, 4, 9-5	ACTIVE	C
BSS 7040	MAGNETIC PARTICLE INSPECTION	SSD: 8-1, 8-2	ACTIVE	C
BSS 7042	RADIOLOGIC INSPECTION, RADIOSCOPY	SSD: 6-1	ACTIVE	A
BSS 7048	EDDY CURRENT INSPECTION, DISCONTINUITIES	N/A	ACTIVE	D
BSS 7052	ULTRASONIC INSPECTION, GENERAL	SSD: 6-2	ACTIVE	C
BSS 7055	ULTRASONIC INSPECTION, WROUGHT PRODUCTS	SSD: 6-4, 6-5,	ACTIVE	B
BSS 7217	AIR CLEANLINESS, SHOP COMPRESSED AIR	N/A	ACTIVE	C
BSS 7225	ADHESION, TAPE TEST	N/A	ACTIVE	H
BSS 7245	PHOSPHORIC ACID ANODIZING SOLUTIONS, ANALYSIS OF	N/A	ACTIVE	D
BSS 7348	RATE TESTING PROCEDURE FOR CHEMICAL REMOVAL OF METAL	N/A	ACTIVE	A
BSS 7350	ROCKWELL HARDNESS TESTING PROCEDURE	N/A	ACTIVE	E
BSS 7413	NON-DESTRUCTIVE THICKNESS MEASUREMENT OF NON-CONDUCTIVE COATINGS APPLIED TO FERROUS AND NON-FERROUS METAL ALLOYS	N/A	ACTIVE	ORG
BSS7286	STATISTICAL PROCESS CONTROL OF DESIGNATED ENGINEERING CHARACTERISTICS	N/A	ACTIVE	C
C-0445	HARD ANODIZING OF ALUMINUM ALLOYS	VAR1	ACTIVE	C
C-0475	APPLICATION OF AMS3278 POLYURETHANE SEALANT TO P-3/CP-140 INTEGRAL FUEL TANKS	N/A	ACTIVE	NC
C-0491	CADMIUM PLATING	VAR1	ACTIVE	N
C-0496	CHROMIUM PLATING	N/A	ACTIVE	A
C-0498	CHEMICAL FILM PROTECTIVE TREATMENT FOR ALUMINUM AND ALUMINUM ALLOYS	N/A	ACTIVE	G
C-0522	HEAT TREATMENT OF STEEL PARTS FOR AIRCRAFT	V01, VAR	ACTIVE	J
C-0565	CANCELLED - STP53-001 SHALL BE USED IN LIEU OF C-0565	N/A	INACTIVE	
C-0567	PENETRANT INSPECTION GENERAL REQUIREMENTS FOR	VAR1	ACTIVE	F
C-331-M	SEALING OF INTEGRAL FUEL TANKS, MODEL P-3 AIRPLANES	N/A	ACTIVE	19
CPC6201	SPEC CANCELLED AND SUPERSEDED BY LGPS2002		SUPERSEDED	
CPC6203	SPEC CANCELLED AND SUPERSEDED BY LGPS2002		SUPERSEDED	
CPC6205	SPEC CANCELLED AND SUPERSEDED BY LGPS2002		SUPERSEDED	
CPC6216	SPEC CANCELLED AND SUPERSEDED BY LGPS2002		SUPERSEDED	
CPC6400	SHOT PEENING OF METAL PARTS	PSO541	ACTIVE	C
CPC9108	MAGNETIC PARTICLE INSPECTION	N/A	ACTIVE	F
D210-12534			ACTIVE	
D210-13540-2			ACTIVE	
D2-5000	PROTECTIVE FINISH CODES	PSD9-1	ACTIVE	CH
D37520-0	SPEC CANCELLED AND SUPERSEDED BY D37520-1	N/A	SUPERSEDED	AG
D37520-1	SUPPLIERS' PART PROTECTION GUIDE-INTRODUCTION	N/A	ACTIVE	R
D37520-1A	SPEC CANCELLED AND SUPERSEDED BY D37522-6		SUPERSEDED	K
D37521-1	SUPPLIERS' PART PROTECTION GUIDE-HELICOPTERS DIVISION	N/A	ACTIVE	J
D37522-6	SUPPLIER PACKAGING	N/A	ACTIVE	AA
D6-5000	SPECIAL COMMERCIAL AIRPLANE COMPANY FINISH CODES	N/A	ACTIVE	BF
D8-5000	DEFINITION FINISH CODES	PSD8-56, PSD8-53, PSD8-54, PSD8-55	ACTIVE	N
DMS1786	PRIMER, FLUID RESISTANT	N/A	ACTIVE	M
DMS1786 (QPL)	PRIMER, FLUID RESISTANT	N/A	ACTIVE	35
DMS2233	PLATE, ALUMINUM ALLOY, 7050	N/A	ACTIVE	G
DMS2233 (QPL)	PLATE, ALUMINUM ALLOY, 7050	N/A	ACTIVE	22
DMS2433	COATING, EPOXY TOPCOAT, FLUID RESISTANT	N/A	ACTIVE	B
DMS2433 (QPL)	COATING, EPOXY TOPCOAT, FLUID RESISTANT	N/A	ACTIVE	16
DPS 10.301	FUSION WELDING PROCESSES		ACTIVE	F
DPS 3.67-78-17	INSTALLATION OF PRESSURE APPLICATION FIXTURE (PAF), ADHESIVE BONDED FASTENERS		ACTIVE	A
DPS 4.40-3	NAMEPLATE FABRICATION - EXPOXY PAINTING		ACTIVE	G
DPS1.05	HARDNESS TESTING OF METALS		ACTIVE	AC
DPS1.05-2	HARDNESS TESTING PROCEDURES		ACTIVE	J
DPS1.05-3	HARDNESS VALUES FOR ALUMINUM ALLOYS		ACTIVE	AV
DPS1.05-4	HARDNESS VALUES, CARBON & ALLOY STEELS		ACTIVE	J
DPS1.05-5	HARDNESS VALUES FOR STAINLESS STEEL, COPPER AND NICKEL ALLOYS		ACTIVE	AE
DPS1.05-8	EDDY CURRENT CONDUCTIVITY TESTING - EQUIPMENT & PROCEDURES		ACTIVE	J
DPS1.07-2	CEMENTING METAL		ACTIVE	AK
DPS1.07-39	CEMENTING LAMINATED PLASTICS		ACTIVE	AD
DPS1.33	NOT APPLICABLE TO MILITARY PROGRAMS - USE DPS 1.33-17		ACTIVE	AH
DPS1.33-17	INSTALLING BUSHINGS, BEARINGS, SHRINK FIT ASSEMBLIES AND GENERAL STAKING		ACTIVE	C
DPS1.33-2	INSTALLING ANNULAR GROOVED BEARINGS & BUSHINGS		INACTIVE	
DPS1.37	ELECTRICAL BONDING CONNECTIONS - MILITARY		ACTIVE	AE
DPS10.901	ALUMINUM BRAZING		ACTIVE	K
DPS11.01	CHROMIC ACID ANODIZING ALUMINUM		ACTIVE	AR
DPS11.01-3	CHROMIC ACID ANODIZING ALUMINUM - CHROMATE SEALED		ACTIVE	J
DPS11.04	HARD ANODIZING ALUMINUM		ACTIVE	W
DPS11.05	SULFURIC ACID ANODIZING		ACTIVE	T
DPS11.05-1	SULFURIC ACID ANODIZING - CONTROLLED THICKNESS		ACTIVE	J
DPS2.50	SEALING - MATERIALS AND METHODS, COMMERCIAL AIRCRAFT - NOT FOR MILITARY USE		ACTIVE	BG
DPS2.50-17	SEALING - MATERIALS AND METHODS, C-17 AIRCRAFT		ACTIVE	N
DPS2.70-2	ASSEMBLY SHOP PRACTICE (NOT APPLICABLE TO MILITARY PROGRAMS - USE DPS 2.70-2-17)		ACTIVE	DE
DPS2.70-2-17	ASSEMBLY SHOP PRACTICE - MILITARY AIRCRAFT		ACTIVE	AD
DPS3.02	NO LONGER APPLICABLE TO MILITARY PROGRAMS - REFER TO DPS 3.02-17		INACTIVE	BP
DPS3.02-17	IDENTIFICATION OF PARTS AND ASSEMBLIES - MILITARY		ACTIVE	R
DPS3.077-3	PHENOLIC PLASTICS, MACHINING		ACTIVE	C
DPS3.27-1	MARKING METHODS AND MATERIALS, INK STAMPING		ACTIVE	U
DPS3.27-12	HIGH TEMPERATURE MARKING		ACTIVE	B
DPS3.27-2	MARKING METHODS AND MATERIALS, STENCILING		ACTIVE	F
DPS3.27-4	ELECTROCHEMICAL ETCH-MARKING OF METALS		ACTIVE	L
DPS3.301	SUPPLIER PACKAGING		ACTIVE	AJ
DPS3.301-1	BAR CODING - SHIPPING LABELS		ACTIVE	C
DPS3.313	PACKAGING COMMERCIAL SPARE PARTS & MATERIALS FOR DISTRIBUTION		ACTIVE	G

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DPS3.317	PRESERVATION AND PROTECTION OF MACHINED PARTS		ACTIVE	P
DPS3.320	PROTECTION OF SHEET METAL AND SKINS		ACTIVE	AB
DPS3.321	PROTECTION OF THIN WALL TUBING AND DUCTING		ACTIVE	N
DPS3.67-15	INSTALLATION OF CAMLOC AND DOUGLAS STANDARD PART QUARTER TURN FASTENERS		ACTIVE	V
DPS3.67-19	INSTALLATION OF NAS 1329 AND NAS 1330 TYPE BLIND RIVET NUTS		ACTIVE	L
DPS3.67-22	NOT APPLICABLE TO MILITARY PROGRAMS - USE DPS3.67-22-17		INACTIVE	AU
DPS3.67-22-17	HOLE PREPARATION		ACTIVE	C
DPS3.67-27	RIVETING PROCEDURES - SOLID RIVETS		ACTIVE	AC
DPS3.67-3	COUNTERSINKING FOR FLUSH ATTACHMENTS		ACTIVE	N
DPS3.67-30	INSTALLATION OF CLINCH & STAKE NUTS		ACTIVE	F
DPS3.67-39	THREADED PIN INSTALLATION (HI-LOK FASTENERS, MD PINS AND 3D0 (XXX) PINS)		ACTIVE	BF
DPS3.67-52	INSTALLATION OF CLIPS-ON NUTS		ACTIVE	L
DPS3.67-62	INSTALLATION OF CAPTIVE SCREWS AND RIVETLESS NUTPLATES MACHINE INSTALLATION		ACTIVE	P
DPS3.67-78	NOT APPLICABLE TO MILITARY PROGRAMS - USE DPS3.67-78-17		ACTIVE	C
DPS3.69	FORMING ALUMINUM - GENERAL		ACTIVE	E
DPS3.69-10	FORMING OF 6000 SERIES ALUMINUM ALLOYS		ACTIVE	C
DPS3.69-4	FORMING OF 7000 SERIES ALUMINUM ALLOYS		ACTIVE	AP
DPS3.69-5	FORMING OF 2000 SERIES ALUMINUM ALLOYS & DMS2249		ACTIVE	V
DPS3.69-8	FORMING OF 2219 ALUMINUM ALLOY (SUPERSEDED BY DPS3.69-5)		SUPERSEDED	D
DPS3.69-9	FORMING 2024 ALUMINUM ALLOYS (SUPERSEDED BY DPS3.69-5)		SUPERSEDED	K
DPS4.36	RUBBING STRIPS		ACTIVE	F
DPS4.40-3-17	NAMEPLATE FABRICATION - EPOXY PAINTING		ACTIVE	B
DPS4.50-127	MULTI-DPS AMENDMENT		ACTIVE	AJ
DPS4.50-131	COATING, ANTI-CHAFE		ACTIVE	N
DPS4.50-138	EPOXY, PRIMER, DMS2104		ACTIVE	AB
DPS4.50-152	WATER BASE FINISH		ACTIVE	K
DPS4.50-153	INTERIOR POLYURETHANE FINISH		ACTIVE	L
DPS4.50-165	POLYURETHANE TOPCOAT DMS2115		ACTIVE	N
DPS4.50-168	HEAT RESISTANT URETHANE COATING		ACTIVE	G
DPS4.50-36	EPOXY (FR) COATING SYSTEM		ACTIVE	AR
DPS4.50-36-17	EPOXY (FR) COATING SYSTEM		ACTIVE	B
DPS4.50-62	IMPACT RESISTANT COATING SYSTEM		ACTIVE	AP
DPS4.704	MAGNETIC PARTICLE INSPECTION		ACTIVE	AY
DPS4.707	PENETRANT INSPECTION (FLUORESCENT)		ACTIVE	BB
DPS4.710	MINIMUM FABRICATION PRACTICES FOR METALS		ACTIVE	M
DPS4.710-1	EDGE CONDITION REQUIREMENTS		ACTIVE	K
DPS4.710-2	SHEET METAL FABRICATION PRACTICES		ACTIVE	L
DPS4.710-2-17	SHEET METAL FABRICATION PRACTICES		ACTIVE	C
DPS4.710-3	GENERAL FABRICATION PRACTICES - COMMERCIAL		ACTIVE	AK
DPS4.710-3-17	GENERAL FABRICATION PRACTICES		ACTIVE	F
DPS4.710-4	SHEARING, PUNCHING & BLANKING		ACTIVE	C
DPS4.747	NONDESTRUCTIVE TESTING PROCEDURE APPROVAL		ACTIVE	G
DPS4.801	FABRICATION TITANIUM		ACTIVE	AK
DPS4.806	FABRICATING PRECIPITATION HARDENING STAINLESS STEEL		ACTIVE	G
DPS4.816	FABRICATION OF HEAT RESISTANT ALLOYS		ACTIVE	G
DPS5.00	STEEL HEAT TREATMENT - GENERAL		ACTIVE	R
DPS5.00-1	STEEL HEAT TREATMENT - QUENCH AND TEMPER HARDENABLE		ACTIVE	AV
DPS5.00-2	STEEL HEAT TREATMENT - PRECIPITATION HARDENABLE		ACTIVE	AT
DPS6.33	TITANIUM HEAT TREATMENT		ACTIVE	AD
DPS7.00	ALUMINUM HEAT TREATMENT		ACTIVE	J
DPS7.00-1	ALUMINUM HEAT TREATMENT PROCEDURES		ACTIVE	BL
DPS7.00-1-17	ALUMINUM HEAT TREATMENT PROCEDURES		ACTIVE	N
DPS9.05	CLEANING OF CARBON STEELS AND LOW ALLOY STEELS		ACTIVE	L
DPS9.07	SURFACE TREATMENT OF CORROSION RESISTANT STEELS		ACTIVE	AN
DPS9.19	CLEANING HEAT RESISTANT NICKEL BASE ALLOYS		ACTIVE	J
DPS9.29	SURFACE TREATMENT OF TITANIUM		ACTIVE	AR
DPS9.301	CLEANING ALUMINUM ALLOYS		ACTIVE	BD
DPS9.316	STRIPPING OF ORGANIC COATINGS		ACTIVE	AJ
DPS9.320	FLUX AND STOP-OFF REMOVAL		ACTIVE	G
DPS9.37	VARNISH, MOISTURE AND FUNGUS RESISTANT		ACTIVE	D
DPS9.45	CONVERSION COATINGS FOR ALUMINUM		ACTIVE	AW
DPS9.481	CHEMICAL MILLING REQUIREMENTS FOR ALUMINUM ALLOYS		ACTIVE	W
DPS9.49	PHOTOENGRAVING AND FINISHING NAMEPLATES, ETC.		ACTIVE	L
DPS9.74	CADMIUM PLATING		ACTIVE	AD
DS30005	HARDNESS, CONDUCTIVITY AND HARDNESS- TENSILE STRENGTH RELATIONSHIPS FOR METALS		ACTIVE	AA
EMCM001	ENGINEERING MATERIAL CONTROL MANUAL		ACTIVE	AM
EPB4-230	FINISH SPECIFICATION FOR AH-64 ADVANCED ATTACK HELICOPTER		ACTIVE	AN
EPB4-232	PAINT, APPLICATION OF, TO THE AH-64 HELICOPTER		ACTIVE	AA
EPB4-235	FINISH SPECIFICATION FOR AH6		ACTIVE	H
FED-STD-595	FEDERAL STANDARD - COLORS USED IN GOVERNMENT PROCUREMENT		ACTIVE	C
FPS-3001	CONTRACTOR'S FINISH SPECIFICATION FOR F-16 AIR COMBAT FIGHTER		ACTIVE	G
FPS-3008	MARKING OF AIRCRAFT AND AEROSPACE GROUND EQUIPMENT PARTS		ACTIVE	F
FPS-3017	METAL REMOVAL PROCEDURES AND LIMITATIONS		ACTIVE	E
FPS-3018	FORMING OF ALUMINUM ALLOYS		ACTIVE	B
FPS-3033	CHROMIC ACID ANODIZE TREATMENT FOR ALUMINUM ALLOYS		ACTIVE	B
FP-4211E	HEAT TREATMENT OF ALUMINUM AND ALUMINUM ALLOYS		ACTIVE	18
FPS 5720	SEALING METHODS		ACTIVE	D
FPS 5725	INSTALLATION OF NUTS AND FASTENERS		ACTIVE	B
FPS 5866	INSTALLATION OF BEARINGS AND BUSHINGS		ACTIVE	A
FPS 6600	GENERAL SPRAY PAINT REQUIREMENTS		ACTIVE	B
FPS 6670	CHEMICAL CONVERSION COATINGS FOR ALUMINUM AND ALUMINUM ALLOYS PER AMS2473		ACTIVE	A
FPS 6820	LASER PRINTED PAPER LABEL WITH PROTECTIVE COAT PER S5.1		ACTIVE	G
G14	AIRCRAFT FINISHES, CODING SCHEME	N/A	ACTIVE	G30
G604	SURFACE PREPARATION AND APPLICATION OF FINISHES TO C-130 SERIES AIRCRAFT PARTS	N/A	ACTIVE	G14
G700	EPOXY PRIMER/POLYURETHANE TOPCOAT SYSTEM, SURFACE PREPARATION OF, AND APPLICATION TO, EXTERIOR SURFACES AND INTERIOR DETAIL PARTS AND ASSEMBLIES	N/A	ACTIVE	G19
GAF14A	INDIVIDUAL FINISH AND PROCESS CODES	N/A	ACTIVE	AE
GAH11F	HOLE - FLANGED, LIGHTENING	N/A	ACTIVE	D
GAMPS 1105	IDENTIFICATION MARKING OF FABRICATED METALLIC PARTS AND ASSEMBLIES	SCN 1, SCN 2, SCN3	ACTIVE	D
GAMPS 2106	Forming and Fabrication of Titanium and	N/A	ACTIVE	D
GAMPS 2109	Titanium Alloys	SCN 1, SCN 2	ACTIVE	A
GAMPS 2203	INSTALLATION OF BLIND RIVETS	N/A	ACTIVE	C
GAMPS 2207	MATERIAL PROCESS SPECIFICATION		ACTIVE	A
GAMPS 2208	MATERIAL PROCESS SPECIFICATION		ACTIVE	A
GAMPS 2220	MATERIAL PROCESS SPECIFICATION	N/A	ACTIVE	F
GAMPS 3303	ABRASION RESISTANT (ANTI-CHASE) COATING, APPLICATION OF	SCN1	ACTIVE	A
GAMPS 2605	MATERIAL PROCESS SPECIFICATION	NA	ACTIVE	C
GAMPS 3116	PRIMER, EPOXY, WATERBORNE, PREPARATION AND APPLICATION OF	N/A	ACTIVE	E
GAMPS 3205	COATING: GLOSS EPOXY FINISH, APPLICATION OF, (INCLUDES FINISH 2013)	SCN1, SCN2, SCN3	ACTIVE	3
GAMPS 6201	ANODIC COATINGS (TYPE I-CHROMIC ACID) FOR ALUMINUM AND ALUMINUM ALLOYS	N/A	ACTIVE	E
G-F601	RIVETS COMMON - INSTALLATION OF	N/A	ACTIVE	D

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HMS15-1100	FINISH SYSTEM, EPOXY PRIMER AND TOPCOAT	N/A	ACTIVE	J
HMS15-1100	FINISH SYSTEM, EPOXY PRIMER AND TOPCOAT	N/A	ACTIVE	J
HMS16-1111	FILM ADHESIVE, METAL-TO-METAL BONDING, HIGH STRUCTURAL STRENGTH, MOISTURE RESISTANT		ACTIVE	G
HMS16-1118	ADHESIVES/SEALANTS, RTV, HEAT CURED, SILICONE		ACTIVE	F
HMS16-1278	FILM ADHESIVE, HIGH PEEL, 250 F CURE		ACTIVE	F
HP1-1	HEAT TREATMENT OF STEELS	EO 6010414	ACTIVE	AG
HP1-1 (QPL)	HEAT TREATMENT OF STEELS	N/A	ACTIVE	G
HP11-1	FUSION WELDING, METALS	EO 6009570	ACTIVE	T
HP11-1 (QPL)	FUSION WELDING, METALS	N/A	ACTIVE	E
HP11-18 (QPL)	HEAT TREATMENT OF TITANIUM AND TITANIUM ALLOYS	N/A	ACTIVE	B
HP11-23	INACTIVATE SPECIFICATION - SUPERSEDED BY HP 11-31, TYPE V	EO 484093	SUPERSEDED	C
HP11-3	SPOT, SEAM AND PROJECTION WELDING	EO 130701	ACTIVE	D
HP11-3 (QPL)	SPOT, SEAM AND PROJECTION WELDING	N/A	ACTIVE	F
HP11-31	ALLOYS, BRAZING OF FERROUS AND NON-FERROUS, PROCESS FOR	EO 483328	ACTIVE	(-)
HP11-31 (QPL)	ALLOYS, BRAZING OF FERROUS AND NON-FERROUS, PROCESS FOR	N/A	ACTIVE	C
HP1-18	HEAT TREATMENT OF TITANIUM AND TITANIUM ALLOYS	N/A	ACTIVE	D
HP1-2	HEAT TREATMENT OF ALUMINUM ALLOYS	N/A	ACTIVE	R
HP1-2 (QPL)	HEAT TREATMENT OF ALUMINUM ALLOYS	N/A	ACTIVE	M
HP14-15	USE OF VINYL MATERIAL FOR ADDITIONAL MECHANICAL	N/A	ACTIVE	!
HP14-17	TERMINALS AND STANDOFFS, INSTALLATION OF	N/A	ACTIVE	C
HP14-22	CONNECTOR, CIRCULAR, MULTI-PIN, WIRING AND ASSEMBLY	EO 6009313	ACTIVE	J
HP14-22 (QPL)	CONNECTOR, CIRCULAR, MULTI-PIN, WIRING AND ASSEMBLY	N/A	ACTIVE	B
HP14-30	BONDING FOR ELECTRICAL AND LIGHTNING PROTECTION	EO 6009800	ACTIVE	N
HP14-30 (QPL)	BONDING FOR ELECTRICAL AND LIGHTNING PROTECTION	N/A	ACTIVE	(-)
HP15-1	HARDWARE AEROSPACE, ASSEMBLY REQUIREMENTS FOR	EO 6010123	ACTIVE	E
HP15-12	PIN, HINGE, CONTINUOUS - PROCEDURE FOR RETENTION OF	N/A	ACTIVE	E
HP15-14	NUTS, SELF-LOCKING PLATES, AND BOLT-NUT RETAINERS, INSTALLATION OF	EO 6009909	ACTIVE	F
HP15-20	FASTENER, QUARTER TURN, DZUS INSTALLATION OF	N/A	ACTIVE	D
HP15-42	COMPOSITES, LAMINATED, REINFORCED, FABRICATION OF	N/A	ACTIVE	W
HP15-42 (QPL)	COMPOSITES, LAMINATED, REINFORCED, FABRICATION OF	N/A	ACTIVE	E
HP15-68	FASTENERS, ELECTRONIC, THREADED, TORQUE REQUIREMENTS OF	N/A	ACTIVE	C
HP15-68 QPL	FASTENERS, ELECTRONIC, THREADED, TORQUE REQUIREMENTS OF	N/A	ACTIVE	(-)
HP15-75	TERMINAL, STUD, GROUND, BLIND, INSTALLATION OF	N/A	ACTIVE	A
HP15-76	FASTENER, CONTROL PANEL, QUARTER TURN, DZUS, INSTALLATION OF	N/A	ACTIVE	(-)
HP15-77	FASTENERS, CAPTIVE, INSTALLATION OF	EO 9009717	ACTIVE	H
HP16-22	RUBBER SEALS, ADHESIVE BONDING OF	N/A	ACTIVE	F
HP16-25	BONDING OF METALLIC AND NON METALLIC MATERIALS WITH STRUCTURAL EPOXY ADHESIVES	N/A	ACTIVE	AC
HP16-25 (QPL)	BONDING OF METALLIC AND NON METALLIC MATERIALS WITH STRUCTURAL EPOXY ADHESIVES	N/A	ACTIVE	U
HP18-1	FORMING OF TITANIUM ALLOYS	N/A	ACTIVE	B
HP18-1 (QPL)	FORMING OF TITANIUM ALLOYS	N/A	ACTIVE	D
HP18-3	FORMING AND STRAIGHTENING ALUMINUM ALLOYS	N/A	ACTIVE	D
HP18-3 (QPL)	FORMING AND STRAIGHTENING ALUMINUM ALLOYS	N/A	ACTIVE	E
HP18-4	CHEMICAL MILLING, REQUIREMENTS FOR	N/A	ACTIVE	B
HP18-4 (QPL)	CHEMICAL MILLING REQUIREMENTS FOR	N/A	ACTIVE	B
HP18-5	SHEET & STRIP STEELS, CRE, FABRICATION OF	N/A	ACTIVE	E
HP3-0	RIVETS, SOLID, INSTALLATION OF AND ACCEPTANCE STANDARDS FOR	N/A	ACTIVE	N
HP3-1	DIMPLING, HOT OR COLD, AND COUNTERSINKING	N/A	ACTIVE	F
HP3-1 (QPL)	DIMPLING, HOT OR COLD, AND COUNTERSINKING	N/A	ACTIVE	A
HP3-11	RIVETS, DOUBLE FLUSH OR FORMED-HEAD FLUSH, INSTALLATION OF	N/A	ACTIVE	C
HP3-15	FASTENERS, SELF-CLINCHING INSTALLATION OF	N/A	ACTIVE	G
HP3-2	FASTENER, HI-LOK, INSTALLATION OF	ECO 6010677	ACTIVE	J
HP3-5	RIVETS AND BOLTS, BLIND, MECHANICALLY LOCKED SPINDLE, INSTALLATION OF	ECO 6010645	ACTIVE	T
HP3-5 (QPL)	RIVETS AND BOLTS, BLIND, MECHANICALLY LOCKED SPINDLE, INSTALLATION OF	N/A	ACTIVE	(-)
HP4-1	GENERAL CORROSION AND HANDLING PROTECTION	ECO 6008946	ACTIVE	M
HP4-100	ADHESIVE PRIMER, APPLICATION AND CONTROL OF	ECO 6009422	ACTIVE	N
HP4-100 (QPL)	ADHESIVE PRIMER, APPLICATION AND CONTROL OF	N/A	ACTIVE	F
HP4-11	CADMIUM PLATING, ELECTRODEPOSITED	EO 476271	ACTIVE	K
HP4-11 (QPL)	CADMIUM PLATING, ELECTRODEPOSITED	ECO6009086	ACTIVE	H
HP4-116	ELECTROPOLISHING OF STAINLESS STEEL	N/A	ACTIVE	C
HP4-116 (QPL)	ELECTROPOLISHING OF STAINLESS STEEL	N/A	ACTIVE	B
HP4-2	ANODIZING OF ALUMINUM AND ALUMINUM ALLOYS	EO 475825	ACTIVE	J
HP4-2 (QPL)	ANODIZING OF ALUMINUM AND ALUMINUM ALLOYS	N/A	ACTIVE	G
HP4-22	COATING, METALLIC, VACUUM-DEPOSITED	ECO 6010440	ACTIVE	L
HP4-22 (QPL)	COATING, METALLIC, VACUUM-DEPOSITED	N/A	ACTIVE	C
HP4-35	ANODIC TREATMENT OF ALUMINUM ALLOYS FOR METAL-TO-METAL BONDING	ECO 6010976	ACTIVE	N
HP4-35 (QPL)	ANODIC TREATMENT OF ALUMINUM ALLOYS FOR METAL-TO-METAL BONDING	N/A	ACTIVE	C
HP4-57	CHEMICAL FILM - ALUMINUM (IMMERSION APPLICATION ONLY)	N/A	ACTIVE	P
HP4-57 (QPL)	CHEMICAL FILM - ALUMINUM (IMMERSION APPLICATION ONLY)	N/A	ACTIVE	R
HP4-75	SOLID FILM LUBRICATION	N/A	ACTIVE	G
HP4-79	ANODIZING ALUMINUM-WEAR RESISTANCE	N/A	ACTIVE	M
HP4-79 (QPL)	ANODIZING ALUMINUM-WEAR RESISTANCE	N/A	ACTIVE	E
HP4-8	PASSIVATION OF CORROSION-RESISTANT STEELS	EO 501805	ACTIVE	K
HP4-8 (QPL)	PASSIVATION OF CORROSION-RESISTANT STEELS	N/A	ACTIVE	J
HP5-10	SEALING, ENVIRONMENTAL	ECO 6010837	ACTIVE	AA
HP5-10 (QPL)	SEALING, ENVIRONMENTAL	N/A	ACTIVE	V
HP6-13	PENETRANT INSPECTION	ECO 6010164	ACTIVE	W
HP6-13 (QPL)	PENETRANT INSPECTION		ACTIVE	M
HP6-18	RADIOGRAPHIC INSPECTION AND CLASSIFICATION OF METALLIC PARTS AND MATERIALS	ECO 6010156	ACTIVE	P
HP6-18 (QPL)	RADIOGRAPHIC INSPECTION AND CLASSIFICATION OF METALLIC PARTS AND MATERIALS	N/A	ACTIVE	F
HP6-19	HARDNESS TESTINGS OF METALS	N/A	ACTIVE	L
HP6-22	ULTRASONIC INSPECTIONS - METALS	EO 495827	ACTIVE	D
HP6-22 (QPL)	ULTRASONIC INSPECTIONS - METALS	N/A	ACTIVE	D
HP6-3	TORQUING OF AIRCRAFT BOLTS, SCREWS, AND NUTS	ECO 6010570	ACTIVE	AF
HP6-3 (QPL)	TORQUING OF AIRCRAFT BOLTS, SCREWS, AND NUTS	N/A	ACTIVE	(-)
HP6-35	HEAT-TREAT TEMPER INSPECTION OF ALUMINUM ALLOYS	N/A	ACTIVE	J
HP6-35 (QPL)	HEAT-TREAT TEMPER INSPECTION OF ALUMINUM ALLOYS	N/A	ACTIVE	T
HP6-5	MAGNETIC PARTICLE INSPECTION	ECO6010165	ACTIVE	R
HP6-5 (QPL)	MAGNETIC PARTICLE INSPECTION		ACTIVE	E
HP8-20	STANDARD ENGRAVING		ACTIVE	C
HP8-5	IDENTIFICATION OF DETAIL PARTS AND ASSEMBLIES	ECO 6010569	ACTIVE	AJ
HP9-1	ABRASIVE CLEANING METHODS FOR METALLIC AND NONMETALLIC PARTS	ECO 6009195	ACTIVE	L
HP9-1 (QPL)	ABRASIVE CLEANING METHODS FOR METALLIC AND NONMETALLIC PARTS	N/A	ACTIVE	E
HP9-5	CHEMICAL CLEANING METHODS FOR METALLIC PARTS		ACTIVE	J
HS1003	EXTRUDED ANGLE-EQUAL LEG, ALUMINUM ALLOY	N/A	ACTIVE	R
HS1003 (QPL)	EXTRUDED ANGLE-EQUAL LEG, ALUMINUM ALLOY	N/A	ACTIVE	(-)
HS1006	EXTRUDED TEE - ALUMINUM ALLOY	N/A	ACTIVE	AG
HS1006 (QPL)	EXTRUDED TEE - ALUMINUM ALLOY	N/A	ACTIVE	C
HS18	PIN - PLAIN	N/A	ACTIVE	J
HS217	STANDARD MACHINING, SHEET METAL FORMING, AND ASSEMBLY PRACTICES-TOLERANCES AND ALLOWANCES	N/A	ACTIVE	AC

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HS4304	ANGLE, EXTRUDED ALUMINUM ALLOY, UNEQUAL LEG, EQUAL THICKNESS	N/A	ACTIVE	E
HS4304 (QPL)	ANGLE, EXTRUDED ALUMINUM ALLOY, UNEQUAL LEG, EQUAL THICKNESS	N/A	ACTIVE	B
HS4312	SEAL, ETHYLENE PROPYLENE TERPOLYMENT, EXTRUDED	N/A	ACTIVE	C
HS4312 (QPL)	SEAL, ETHYLENE PROPYLENE TERPOLYMENT, EXTRUDED	N/A	ACTIVE	A
HS4387	RECEPTACLE, FASTENER, FLOATING, TWO LUG	N/A	ACTIVE	B
HS4387 (QPL)	RECEPTACLE, FASTENER, FLOATING, TWO LUG	N/A	ACTIVE	(-)
HS4495	RECEPTACLE ASSY: FLOATING, TWO LUG, 4 LEAD THREAD	N/A	ACTIVE	E
HS4495 (QPL)	RECEPTACLE ASSY: FLOATING, TWO LUG, 4 LEAD THREAD	N/A	ACTIVE	(-)
HS4591	BRACKET, 90-DEGREE, NARROW WITH CLINCH TYPE LOCKNUT	N/A	ACTIVE	C
HS4591 (QPL)	HS4591 QUALIFIED PRODUCTS LIST	N/A	ACTIVE	(-)
HS4592	BRACKET, 90-DEGREE, 0.75 INCH WIDE WITH CLINCH TYPE LOCK NUT	N/A	ACTIVE	H
HS4592 (QPL)	BRACKET, 90-DEGREE, 0.75 INCH WIDE WITH CLINCH TYPE LOCK NUT	N/A	ACTIVE	A
HS5479	CONNECTOR, RF, SUBMINIATURE, THREADED AND BAYONET COUPLING	N/A	ACTIVE	A
HSD10	HOLE - FLANGED PUNCHPRESS TYPE LIGHTENING	N/A	ACTIVE	H
HSD4798	CUTOUS, BUSHING AND STUD, TABBED OR KEYED	N/A	ACTIVE	J
HSD4802	CUTOOUT, CONNECTOR MS90335	N/A	ACTIVE	A
HSD4840		N/A	ACTIVE	C
LGPS1001	APPLICATION OF PRIMER AND TOPOCAT	PSO817	ACTIVE	F
LGPS1100	ELECTRODEPOSITION OF CADMIUM PLATING; LOW HYDROGEN EMBRITTELEMENT (LHE) METHOD	N/A	ACTIVE	D
LGPS1101	CHROMIUM PLATING	PSO850,PSO853	ACTIVE	C
LGPS1103	ELECTRODEPOSITION OF TITANIUM-CADMIUM PLATING, LOW HYDROGEN EMBRITTELEMENT METHOD	N/A	ACTIVE	B
LGPS1600	PART IDENTIFICATION	PSO867, PSO869	ACTIVE	J
LGPS2002	HEAT TREATMENT OF LOW ALLOY STEEL PARTS (160-300KSI)	PSO801,PSO807	ACTIVE	A
LGPS6000	INSTALATION & RETENTION OF BUSHINGS & BEARINGS	PSO858, PSO 861	ACTIVE	H
LGPS6002	ELECTRICAL BONDING	N/A	ACTIVE	C
LGPS6004	GENERAL SEAL PRACTICES	N/A	ACTIVE	B
LGQP5008	QUALIFIED SUPPLIER LIST FOR THIN FILM SULPHURIC ACID ANODIZING PER LGPS1109	N/A	ACTIVE	B
LGQP6000	QUALIFIED SUPPLIER LIST FOR CORROSION RESISTANT EXPOY PRIMERS	N/A	ACTIVE	B
LS118-4			ACTIVE	
LGQP6001	QUALIFIED SUPPLIER LIST FOR EXTERNAL PAINT SYSTEMS: PRIMER AND TOPCOAT	N/A	ACTIVE	D
MDB 4-235	FINISH SPECIFICATION FOR LIGHT HELICOPTERS		ACTIVE	F
MDP 1-1	STEELS, HEAT TREATMENT OF		ACTIVE	B
MDP 1-2	HEAT TREATMENT OF ALUMINUM ALLOYS		ACTIVE	B
MDP 15-14	NUTS, SELF-LOCKING PLATES, AND BOLT NUT RETAINERS, INSTALLATIONS OF		ACTIVE	(-)
MDP 18-3	FORMING AND STRAIGHTENING ALUMINUM ALLOYS		ACTIVE	A
MDP 18-5	SHEET AND STRIP STEELS, CORROSION RESISTANT FABRICATION OF	N/A	ACTIVE	A
MDP 3-0	RIVETS, SOLID, INSTALLATION OF AND ACCEPTANCE STANDARDS FOR		ACTIVE	A
MDP 3-1	DIMPLING, HOT OR COLD, AND COUNTERSINKING		ACTIVE	B
MDP 3-5	RIVETS AND BOLTS, BLIND, MECHANICALLY LOCKED SPINDLE, INSTALLATION OF		ACTIVE	(-)
MDP 4-1	GENERAL CORROSION AND HANDLING PROTECTION		ACTIVE	F
MDP 4-107	PAINT SYSTEM, APPLICATION OF	N/A	ACTIVE	J
MDP 4-11	CADMIUM PLATING, ELECTRODEPOSITED		ACTIVE	A
MDP 4-2	ANODIZE OF ALUMINUM AND ALUMINUM ALLOYS		ACTIVE	A
MDP 4-57	CHEMICAL FILMS FOR ALUMINUM AND ALUMINUM ALLOYS		ACTIVE	A
MDP 4-8	PASSIVATION OF CORROSION RESISTANT STEELS		ACTIVE	E
MDP 6-13	PENETRANT INSPECTION		ACTIVE	A
MDP 6-19	HARDNESS TESTING OF METALS		ACTIVE	(-)
MDP 6-35	HEAT TREAT TEMPER INSPECTION OF ALUMINUM ALLOYS		ACTIVE	B
MDP 6-5	INSPECTION, MAGNETIC PARTICLE		ACTIVE	A
MDP 8-5	IDENTIFICATION OF DETAIL PARTS AND ASSEMBLIES		ACTIVE	B
MHS 0217	STANDARD MACHINING, SHEET METAL FORMING, AND ASSEMBLY PRACTICES, TOLERANCES AND ALLOWANCES		ACTIVE	A
MIL-A-8625	ANODIC COATINGS FOR ALIMINUM AND ALUMINUM ALLOYS	1	ACTIVE	F
MIL-C-22751	COATING SYSTEM, EPOXY,POLYAMIDE, CHECICAL AND SOLVENT RESISTANT; PROCESS FOR APPLICATION OF (CANCELLED WITHOUT REPLACEMENT)		INACTIVE	
MIL-C-46168	COATING, ALIPHATIC POLYURETHANE, SINGLE COMPONENT, CHEMICAL AGENT RESISTANT (SUPERCEDED BY MIL-DTL-53039 & MIL-DTL-64159)		INACTIVE	
MIL-C-5541	CHEMICAL CONVERSION COATINGS ON ALUMINUM AND ALUMINUM ALLOYS	N/A	ACTIVE	E
MIL-C-81706	CHEMICAL CONVERSION MATERIALS FOR COATING ALUMINUM AND ALUMINUM ALLOYS	4, 5, 6	ACTIVE	2000
MIL-C-8837	CADMIUM PLATING (REPLACED WITH SAE-AMS-C-8837)	N/A	INACTIVE	
MIL-DTL-53039E	COATING, ALIPHATIC POLYURETHANE, SINGLE COMPONENT, CHEMICAL AGENT RESISTANT		ACTIVE	E
MIL-DTL-64159	CAMOUFLAGE COATING, WATER DISPERSIBLE ALIPHATIC POLYURETHANE, CHEMICAL AGENT RESISTANT	N/A	ACTIVE	B
MIL-DTL-81706	CHEMICAL CONVERSION MATERIALS FOR COATING ALUMINUM AND ALUMINUM ALLOYS	1	ACTIVE	B
MIL-H-6088	HEAT TREATMENT OF ALUMINUM (REPLACED WITH SAE-AMS-H-6088)	N/A	INACTIVE	
MIL-H-81200	HEAT TREATING TITANIUM - TI ALLOYS (REPLACED WITH SAE-AMS-H-81200)	N/A	INACTIVE	
MIL-I-24768	INSULATION, PLASTIC, LAMINATED, THERMOSETTING, COTTON-FABRIC-BASE, PHENOLIC-RESIN(FBE)	N/A	ACTIVE	13
MIL-I-6866	INSPECTION - LIQUID PENETRANT (REPLACED BY MIL-STD-6866)	N/A	INACTIVE	
MIL-I-6868	INSPECTION PROCESS - MAGNETIC PARTICLE (REPLACED BY MIL-STD-1949)	N/A	INACTIVE	
MIL-P-23377	MILITARY SPECIFICATION - PRIMER COATINGS: EPOXY, HIGH-SOLIDS	N/A	ACTIVE	G
MIL-PRF-22750	PERFORMANCE SPECIFICATION - COATING, EPOXY, HIGH-SOLIDS		ACTIVE	G
MIL-PRF-23377	PERFORMANCE SPECIFICATION - PRIMER COATING: EPOXY, HIGH-SOLIDS		ACTIVE	K
MIL-PRF-85285	PERFORMANCE SPECIFICATION - COATING: POLYURETHANE, AIRCRAFT AND SUPPORT EQUIPMENT		ACTIVE	E
MIL-PRF-85582	PERFORMANCE SPECIFICATION - PRIMER COATINGS: EPOXY, WATERBORNE		ACTIVE	E
MIL-S-7742D	SCREW THREADS, STANDARD, OPTIMUM SELECTED SERIES	AMENDMENT 1	ACTIVE	1992
MIL-S-8879C	SCREW THREADS, CONTROLLED RADIUS ROOT WITH INCREASED MINOR DIAMETER (SUPERCEDED BY AS8879)		INACTIVE	2003
MIL-STD-130	IDENTIFICATION MARKING OF U.S. MILITARY PROPERTY		ACTIVE	N
MIL-STD-1907	INSPECTION, LIQUID PENETRANT AND MAGNETIC PARTICLE, SOUNDNESS REQUIREMENTS FOR MATERIALS, PARTS, AND WELDMENTS	NOTICE 1, 2, 3, 4, 5	ACTIVE	89
MIL-STD-1949	MAGNETIC PARTICLE INSPECTION (REPLACED BY ASTM-E1444)	N/A	INACTIVE	
MIL-STD-2219	FUSION WELDING FOR AEROSPACE APPLICATIONS (REPLACED BY AWS D17.1)	1	INACTIVE	
MIL-STD-2219	FUSION WELDING FOR AEROSPACE APPLICATIONS (REPLACED BY AWS D17.1)	1	INACTIVE	
MIL-STD-453	INSPECTION RADIOGRAPHIC (REPLACED BY ASTM-E1742)	N/A	INACTIVE	
MIL-STD-6866	INSPECTION - LIQUID PENETRANT (REPLACED BY ASTM-E1417))	N/A	INACTIVE	
MIL-W-8604	FUSION WELDING FOR AEROSPACE APPLICATIONS (REPLACED BY MIL-STD-2219)	N/A	INACTIVE	
MPS 138-42	PROTECTIVE FINISH CODES (SUPERCEDED BY BAERD GEN-004)	N/A	SUPERSEDED	J
MPS 138-56	FINISH SPECIFICATION FOR CRJ700 AIRCRAFT (SUPERCEDED BY BAERD BA670/690-001)	N/A	SUPERSEDED	A
MPS 144-5	IDENTIFICATION OF AIRCRAFT PARTS AND ASSEMBLIES (SUPERCEDED BY BAPS 144-005)	N/A	SUPERSEDED	X
MPS 151-1	INSTALLATION OF CONVENTIONAL RIVETS (SUPERCEDED BY BAPS 151-001)	N/A	SUPERSEDED	M
MPS 152-10	TEMPORARY PROTECTION OF FERROUS ALLOY RAW MATERIALS PARTS AND ASSEMBLIES (SUPERCEDED BY BAPS 152-010)		SUPERSEDED	B
MPS 168-7	HEAT TREATMENT OF ALUMINUM AND ALUMINUM ALLOYS (SUPERCEDED BY BAPS 168-007)	N/A	SUPERSEDED	L
MPS 176-2	FLOURESCENT PENETRANT INSPECTION (SUPERCEDED BY BAPS 176-002)	N/A	SUPERSEDED	Q
MPS 186	CHEMICAL MILLING OF ALUMINUM (SUPERCEDED BY BAPS186-000)	N/A	SUPERSEDED	N

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MPS 188	STANDARD FABRICATION DETAILS (SUPERCEDED BY BAPS 188-000)	N/A	SUPERSEDED	D
MPS 188-1	STANDARD MACHINING PRACTICES FOR METALLIC PARTS (SUPERCEDED BY BAPS 188-001)	N/A	SUPERSEDED	C
NAS1097	RIVET, SOLID, 100 DEGREES FLUSH SHEAR HEAD, ALUMINUM ALLOY, TITANIUM COLUMBIUM ALLOY		ACTIVE	10
NAS1924	CLAMP, HOSE	N/A	ACTIVE	4
NAS1925	CLAMP, HOSE	N/A		2
NAS75-4-005	BUSHING, PLAIN PRESS FIT, STEEL OR CRES	N/A	ACTIVE	9
NASM25027	NUT, SELF-LOCKING, 250 DEGREES F, 450 DEGREES F, AND 800 DEGREES F		ACTIVE	1
NDTS 1500	HARDNESS AND CONDUCTIVITY TESTING NONDESTRUCTIVE METHODS FOR VERIFYING HEAT TREAT CONDITION	N/A	ACTIVE	K
NDTS-1101	PENETRANT INSPECTION	NA	ACTIVE	H
NE03-076	ALUMINUM PARTS - FORMING AND STRAIGHTENING		ACTIVE	J
NE06-034	NUTPLATE - INSTALLATION		ACTIVE	R
NE07-001	LIQUID PENETRANT INSPECTION		ACTIVE	R
NE40-012	METALLIC PARTS - CLEANING		ACTIVE	BJ
NE40-179	NON POLISHING AND POLISHING ON CLAD ALUMINUM AIRCRAFT EXTERNAL PARTS - ACCEPTANCE CRITERIA		ACTIVE	L
PS11001 (BOE)	CEMENTING OF RUBBER, PLASTIC, FABRICS, AND FOAMS	N/A	ACTIVE	AF
PS11001 (NAD)	CEMENTING OF RUBBER, PLASTIC, FABRICS, AND FOAMS	EO F97875, H01517	ACTIVE	AE
PS11217 (BOE)	SEALING METHODS, AIRCRAFT	N/A	ACTIVE	BC
PS11217 (NAD)	SEALING METHODS, AIRCRAFT	EO F97875, H01544	ACTIVE	BB
PS11344 (BOE)	SEALING METHODS	N/A	ACTIVE	AE
PS11344 (JAPAN)	SEALING METHODS	N/A	ACTIVE	1
PS11344 (NAD)	SEALING METHODS	EO F97875, H01759	ACTIVE	AD
PS12020 (BOE)	CLEANING, SOLVENT VAPOR DEGREASING	N/A	ACTIVE	AC
PS12020 (NAD)	CLEANING, SOLVENT VAPOR DEGREASING	EO F86318, EO F97876	ACTIVE	AB
PS12024 (BOE)	CLEANING, AQUEOUS, IMMERSION DEGREASING	N/A	ACTIVE	J
PS12024 (NAD)	CLEANING, AQUEOUS, IMMERSION DEGREASING	EO H01948	ACTIVE	G
PS12025 (BOE)	ULTRASONIC CLEANING	N/A	INACTIVE	INACTIVE
PS12025 (NAD)	ULTRASONIC CLEANING	EO F97876, EO F95818	ACTIVE	C
PS12030 (BOE)	ALKALINE CLEANING	N/A	ACTIVE	AB
PS12030 (KOREA)	PERMANENT DEVIATION 1 KOREA AEROSPACE - ALKALINE CLEANING	N/A	ACTIVE	NC
PS12030 (NAD)	ALKALINE CLEANING	EO F97252, EO F97876	ACTIVE	AA
PS12040 (BOE)	CLEANING, ABRASIVE	N/A	ACTIVE	AE
PS12040 (NAD)	CLEANING, ABRASIVE	EO F97876, H01057	ACTIVE	AD
PS12050 (BOE)	PICKLING	N/A	ACTIVE	V
PS12050 (NAD)	PICKLING	EO F97876	ACTIVE	U
PS12050.1 (BOE)	PICKLING ALUMINUM ALLOYS	PB2-377	ACTIVE	AC
PS12050.1 (KOREA)	PERMANENT DEVIATION 1 KOREA AEROSPACE - PICKLING ALUMINUM ALLOYS	N/A	ACTIVE	NC
PS12050.1 (NAD)	PICKLING ALUMINUM ALLOYS	EO F96420, EO F97876, EO H01463,	ACTIVE	AC
PS12050.5 (BOE)	PICKLING STAINLESS STEEL	N/A	ACTIVE	J
PS12050.5 (NAD)	PICKLING STAINLESS STEEL	EO F44857A, EO F55696A, EO F97876	ACTIVE	J
PS12200 (BOE)	PREPARATION OF ALUMINUM & ALUMINUM ALLOYS FOR SPOT, STITCH & SEAM WELDING	N/A	ACTIVE	F
PS12200 (NAD)	PREPARATION OF ALUMINUM & ALUMINUM ALLOYS FOR SPOT, STITCH & SEAM WELDING	EO F97876	ACTIVE	F
PS13001 (BOE)	PASSIVATION OF CORROSION AND HEAT RESISTING ALLOYS	N/A	ACTIVE	T
PS13001 (NAD)	PASSIVATION OF CORROSION AND HEAT RESISTING ALLOYS	EO F96483, EO F97877	ACTIVE	T
PS13025 (BOE)	TIN ELECTRO PLATING	N/A	ACTIVE	H
PS13025 (NAD)	TIN ELECTRO PLATING	EO F97877	ACTIVE	H
PS13101 (BOE)	CADMIUM ELECTRO PLATING	N/A	ACTIVE	W
PS13101 (NAD)	CADMIUM ELECTRO PLATING	EO F48422, EO F55634, EO F97877,	ACTIVE	V
PS13102 (BOE)	CHROMIUM ELECTRO PLATING	N/A	ACTIVE	R
PS13102 (NAD)	CHROMIUM ELECTRO PLATING	EO F97877, EO F23461A	ACTIVE	R
PS13108 (BOE)	SILVER PLATING	N/A	ACTIVE	E
PS13108 (NAD)	SILVER PLATING	EO F97877	ACTIVE	E
PS13201 (BOE)	ANODIZING ALUMINUM ALLOYS	N/A	ACTIVE	AM
PS13201 (NAD)	ANODIZING ALUMINUM ALLOYS	EO F66514, EO F81064, EO F97877,	ACTIVE	AL
PS13204 (BOE)	CONVERSION COATING BRUSH AND SPRAY	N/A	ACTIVE	AM
PS13204 (NAD)	CONVERSION COATING BRUSH AND SPRAY	EO F97877, EO F95690, EO F74074A	ACTIVE	AL
PS13208 (BOE)	HARDCOATING OF ALUMINUM ALLOYS	N/A	ACTIVE	Y
PS13208 (NAD)	HARDCOATING OF ALUMINUM ALLOYS	EO F97877	ACTIVE	V
PS13209 (BOE)	COATING - MULTICOLORED CHEMICAL CONVERSION OF ALUMINUM ALLOYS BY THE IMMERSION PROCESS	N/A	ACTIVE	W
PS13209 (NAD)	COATING - MULTICOLORED CHEMICAL CONVERSION OF ALUMINUM ALLOYS BY THE IMMERSION PROCESS	EO F96419, EO F97877	ACTIVE	W
PS13336 (BOE)	PREPARATION AND APPLICATION OF SILK SCREEN ENAMEL	N/A	ACTIVE	K
PS13336 (NAD)	PREPARATION AND APPLICATION OF SILK SCREEN ENAMEL	EO F96691, F97877	ACTIVE	K
PS13375 (BOE)	APPLICATION OF EPOXY PRIMER	N/A	ACTIVE	AE
PS13375 (NAD)	APPLICATION OF EPOXY PRIMER	EO F97251, EO F97877	ACTIVE	AE
PS13525 (BOE)	POLYURETHANE CORROSION RESISTANT COATING, SPRAY APPLICATION OF	N/A	ACTIVE	AE
PS13525 (NAD)	POLYURETHANE CORROSION RESISTANT COATING, SPRAY APPLICATION OF	EO F95690, F97877, H00319	ACTIVE	AD
PS13555 (BOE)	COATING, ANTI-CHAFE	N/A	ACTIVE	Y
PS13555 (NAD)	COATING, ANTI-CHAFE	EO F97877, EO H00318	ACTIVE	W
PS13560 (BOE)	HEAT RESISTANT URETHANE COATING	N/A	ACTIVE	H
PS13630 (BOE)	PAINTING OF F/A-18 AND AV-8 AIRCRAFT	N/A	ACTIVE	AF
PS13630 (NAD)	PAINTING OF F/A-18 AND AV-8 AIRCRAFT	EO F97877, H00693	ACTIVE	AE
PS13646 (BOE)	PAINTING OF F-15 AIRCRAFT	N/A	ACTIVE	AL
PS13646 (JAPAN)	PAINTING OF F-15 AIRCRAFT	N/A	ACTIVE	1
PS14007 (BOE)	FORMING ALUMINUM ALLOY WROGHT PRODUCTS	N/A	ACTIVE	AB
PS14007 (NAD)	FORMING ALUMINUM ALLOY WROGHT PRODUCTS	EO F93240, EO F97878A	ACTIVE	AB
PS14014 (BOE)	FORMING FERROUS ALLOYS	N/A	ACTIVE	F
PS14014 (NAD)	FORMING FERROUS ALLOYS	EO F87821, EO F97878A	ACTIVE	F
PS14017 (BOE)	FORMING OF TITANIUM PARTS	N/A	ACTIVE	V
PS14017 (NAD)	FORMING OF TITANIUM PARTS	EO F97720, EO F97878A,	ACTIVE	V
PS15000 (BOE)	GENERAL HEAT TREATING CRITERIA FOR FERROUS MATERIALS	N/A	ACTIVE	Y
PS15000 (NAD)	GENERAL HEAT TREATING CRITERIA FOR FERROUS MATERIALS	EO F96430, EO F97879	ACTIVE	V
PS15000.1 (BOE)	INDEX TO FERROUS HEAT TREATMENT INDIVIDUAL PROCESS SPECS	N/A	ACTIVE	B
PS15000.1 (NAD)	INDEX TO FERROUS HEAT TREATMENT INDIVIDUAL PROCESS SPECS	N/A	ACTIVE	A
PS15000.10 (BOE)	HARDENING MARTENSITIC STAINLESS STEELS TO 180,000 TO 200,000 PSI	N/A	ACTIVE	A
PS15000.10 (NAD)	HARDENING MARTENSITIC STAINLESS STEELS TO 180,000 TO 200,000 PSI	N/A	ACTIVE	A
PS15000.11 (BOE)	HARDENING PH GRADE STAINLESS STEEL TO THE H CONDITION	N/A	ACTIVE	C
PS15000.11 (NAD)	HARDENING PH GRADE STAINLESS STEEL TO THE H CONDITION	EO F95559	ACTIVE	C
PS15000.14 (BOE)	HARDENING PH GRADE STAINLESS STEEL TO THE H CONDITION	N/A	ACTIVE	D
PS15000.14 (NAD)	HARDENING PH GRADE STAINLESS STEEL TO THE H CONDITION	N/A	ACTIVE	D
PS15000.3 (BOE)	NORMALIZING ALLOYS STEELS	N/A	ACTIVE	A

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PS15000.3 (NAD)	NORMALIZING ALLOYS STEELS	N/A	ACTIVE	A
PS15063 (BOE)	STRESS RELIEF AND EMBRITTELEMENT RELIEF	N/A	ACTIVE	K
PS15063 (NAD)	STRESS RELIEF AND EMBRITTELEMENT RELIEF	N/A	ACTIVE	K
PS15233 (BOE)	FINAL FORMING AND HEAT TREATING OF 17-4PH TO COND. TH1050	N/A	ACTIVE	B
PS15233 (NAD)	FINAL FORMING AND HEAT TREATING OF 17-4PH TO COND. TH1050	N/A	ACTIVE	B
PS15500 (BOE)	HEAT TREATING FOR ALUMINUM ALLOYS	N/A	ACTIVE	Y
PS15500 (NAD)	HEAT TREATING FOR ALUMINUM ALLOYS	EO F95572, EO F97879	ACTIVE	Y
PS15500.4 (BOE)	HEAT TREATING ALUMINUM ALLOYS TO THE -T6/-T62 AND T72 CONDITIONS	N/A	ACTIVE	A
PS15500.4 (NAD)	HEAT TREATING ALUMINUM ALLOYS TO THE -T6/-T62 AND T72 CONDITIONS	EO F96662	ACTIVE	A
PS15500.5 (BOE)	HEAT TREATING ALUMINUM ALLOYS TO THE -T81, -T851, -T8511 AND T861 CONDITIONS	N/A	ACTIVE	A
PS15500.5 (NAD)	HEAT TREATING ALUMINUM ALLOYS TO THE -T81, -T851, -T8511 AND T861 CONDITIONS	N/A	ACTIVE	A
PS15500.6 (BOE)	HEAT TREATING ALUMINUM ALLOYS TO THE -T76 AND -T5 CONDITIONS	N/A	ACTIVE	D
PS15500.6 (NAD)	HEAT TREATING ALUMINUM ALLOYS TO THE -T76 AND -T5 CONDITIONS	N/A	ACTIVE	D
PS15500.7 (BOE)	HEAT TREATING ALUMINUM ALLOYS TO THE -T74 CONDITION	N/A	ACTIVE	B
PS15500.8 (BOE)	HEAT TREATING ALUMINUM TO THE -T73 CONDITION	N/A	ACTIVE	A
PS15500.8 (NAD)	HEAT TREATING ALUMINUM TO THE -T73 CONDITION	N/A	ACTIVE	A
PS15500.9 (BOE)	HEAT TREATING ALUMINUM ALLOYS	N/A	ACTIVE	A
PS15500.9 (NAD)	HEAT TREATING ALUMINUM ALLOYS	N/A	ACTIVE	A
PS15800 (BOE)	GENERAL HEAT TREATING CRITERIA FOR TITANIUM ALLOYS	N/A	ACTIVE	F
PS15800 (NAD)	GENERAL HEAT TREATING CRITERIA FOR TITANIUM ALLOYS	EO F97879	ACTIVE	F
PS15806 (BOE)	ANNEALING PROCEDURE - TITANIUM ALLOYS	N/A	ACTIVE	D
PS15806 (NAD)	ANNEALING PROCEDURE - TITANIUM ALLOYS	N/A	ACTIVE	D
PS15807 (BOE)	STRESS RELIEF PROCEDURE - TITANIUM ALLOYS	N/A	ACTIVE	L
PS15807 (NAD)	STRESS RELIEF PROCEDURE - TITANIUM ALLOYS	EO F55075, EO F48473	ACTIVE	L
PS16001 (BOE)	MARKING OF FABRICATED PARTS	N/A	ACTIVE	CE
PS16001 (NAD)	MARKING OF FABRICATED PARTS	EO F97879, F98977	ACTIVE	CC
PS17100 (BOE)	WIRING, ELECTIRCIAL; FABRICATION OF	N/A	ACTIVE	BA
PS17100 (NAD)	WIRING, ELECTIRCIAL; FABRICATION OF	EO F97880, H01851	ACTIVE	AY
PS17169 (BOE)	BONDING AND GROUNDING; ELECTRICAL	N/A	ACTIVE	AM
PS17169 (NAD)	BONDING AND GROUNDING; ELECTRICAL	EO H01998, EO F97880	ACTIVE	AM
PS18021 (BOE)	LUBRICANTS, BONDED DRY FILM, APPLICATION	N/A	ACTIVE	AD
PS18021 (NAD)	LUBRICANTS, BONDED DRY FILM, APPLICATION	EOF95688, EO F97879	ACTIVE	AC
PS19110 (BOE)	FASTENERS, SOLID RIVETS; INSTALLATION OF	N/A	ACTIVE	W
PS19110 (NAD)	FASTENERS, SOLID RIVETS; INSTALLATION OF	EO H01964, EO F97881	ACTIVE	W
PS19115 (BOE)	INSTALLATION OF TUBULAR RIVETS	N/A	ACTIVE	P
PS19115 (NAD)	INSTALLATION OF TUBULAR RIVETS	EO 97881	ACTIVE	P
PS19402 (BOE)	HOLE PREPARATION - FEEDS AND SPEEDS	N/A	ACTIVE	AN
PS19402 (NAD)	HOLE PREPARATION - FEEDS AND SPEEDS	EO F92860A, H01284	ACTIVE	AN
PS20001 (BOE)	PROTECTION OF PARTS DURING FABRICATION AND TEMPORARY STORAGE	N/A	ACTIVE	AB
PS20001 (NAD)	PROTECTION OF PARTS DURING FABRICATION AND TEMPORARY STORAGE	EO F93235, F97882	ACTIVE	AA
PS20006 (BOE)	SHEET METAL AND EXTRUSIONS; REQUIREMENTS AND ACCEPTANCE CRITERIA FOR PARTS FABRICATED FROM	N/A	ACTIVE	R
PS20006 (NAD)	SHEET METAL AND EXTRUSIONS; REQUIREMENTS AND ACCEPTANCE CRITERIA FOR PARTS FABRICATED FROM	EO F96203, EO F97882	ACTIVE	R
PS20016 (BOE)	BARREL TUMBLING & VIBRATORY FINISHING	N/A	ACTIVE	C
PS20016 (NAD)	BARREL TUMBLING & VIBRATORY FINISHING	EO F97882	ACTIVE	C
PS20022 (BOE)	CHEMICAL MILLING	N/A	ACTIVE	R
PS20022 (NAD)	CHEMICAL MILLING	EOF97882, EO H01184	ACTIVE	P
PS20024 (BOE)	DEBURRING, BLENDING, AND SANDING OF METAL PARTS	N/A	ACTIVE	R
PS20024 (NAD)	DEBURRING, BLENDING, AND SANDING OF METAL PARTS	EO F95688, EO F97882, EO F98976	ACTIVE	P
PS20710.2 (BOE)	HIGH STRENGTH STEEL, CHROMIUM PLATE, GRINDING OF	N/A	ACTIVE	A
PS20710.2 (NAD)	HIGH STRENGTH STEEL, CHROMIUM PLATE, GRINDING OF	EO F97882,	ACTIVE	A
PS21201 (BOE)	MAGNETIC PARTICLE INSPECTION	N/A	ACTIVE	AF
PS21201 (NAD)	MAGNETIC PARTICLE INSPECTION	EO H01987	ACTIVE	AF
PS21202 (BOE)	PENETRANT INSPECTION	N/A	ACTIVE	AT
PS21202 (NAD)	PENETRANT INSPECTION	EO H01988	ACTIVE	AT
PS21203 (BOE)	HARDNESS TESTING PARTS AND MATERIALS	N/A	ACTIVE	K
PS21203 (NAD)	HARDNESS TESTING PARTS AND MATERIALS	EO F97883	ACTIVE	K
PS21206 (BOE)	RADIOGRAPHIC INSPECTION - GENERAL	N/A	ACTIVE	R
PS21206 (NAD)	RADIOGRAPHIC INSPECTION - GENERAL	EO F73910A, EO F94776, H00521	ACTIVE	J
PS21207 (BOE)	EDDY CURRENT DETERMINATION OF ELECTRICAL CONDUCTIVITY FOR ALUMINUM ALLOYS	N/A	ACTIVE	G
PS21207 (NAD)	EDDY CURRENT DETERMINATION OF ELECTRICAL CONDUCTIVITY FOR ALUMINUM ALLOYS	EO F96120, EO G03268	ACTIVE	G
PS21211.1 (BOE)	ULTRASONIC INSPECTION OF WELDS	N/A	ACTIVE	G
PS21211.1 (NAD)	ULTRASONIC INSPECTION OF WELDS	EO H00966	ACTIVE	F
PS21211.3 (BOE)	ULTRASONIC INSPECTION OF FINISH-MACHINED PARTS, MACHINED TO AN INTERMEDIATE STAGE, THIN PARTS, AND THIN MATERIALS	N/A	ACTIVE	J
PS21211.3 (NAD)	ULTRASONIC INSPECTION OF FINISH-MACHINED PARTS, MACHINED TO AN INTERMEDIATE STAGE, THIN PARTS, AND THIN MATERIALS	EO F94833, EO F94216A	ACTIVE	H
PS21219 (BOE)	EDDY CURRENT INSPECTION, GENERAL	N/A	ACTIVE	E
PS21219 (NAD)	EDDY CURRENT INSPECTION, GENERAL	EO F94756, EO F94757	ACTIVE	B
PS22201 (BOE)	ARC FUSION WELDING ALUMINUM AND ALUMINUM ALLOYS	N/A	ACTIVE	U
PS22201 (NAD)	ARC FUSION WELDING ALUMINUM AND ALUMINUM ALLOYS	EO F97882	ACTIVE	T
PS22240 (BOE)	ARC FUSION WELDING TITANIUM AND TITANIUM ALLOYS	N/A	ACTIVE	L
PS22240 (NAD)	ARC FUSION WELDING TITANIUM AND TITANIUM ALLOYS	EO F97882, EO F97037	ACTIVE	L
PS22250 (BOE)	ARC FUSION WELDING STEELS AND CORROSION AND HEAT RESISTANT ALLOYS	N/A	ACTIVE	L
PS22250 (NAD)	ARC FUSION WELDING STEELS AND CORROSION AND HEAT RESISTANT ALLOYS	EO G01307, EO F97882	ACTIVE	K
PS23023 (BOE)	HARDNESS AND ELECTRICAL CONDUCTIVITY INSPECTION ACCEPTANCE CRITERIA FOR METALS	N/A	ACTIVE	W
PS23023 (NAD)	HARDNESS AND ELECTRICAL CONDUCTIVITY INSPECTION ACCEPTANCE CRITERIA FOR METALS	EO F97883	ACTIVE	W
PS23041 (BOE)	MACHINED PARTS, REQUIREMENTS AND ACCEPTANCE CRITERIA FOR	N/A	ACTIVE	V
PS23041 (NAD)	MACHINED PARTS, REQUIREMENTS AND ACCEPTANCE CRITERIA FOR	EO F97883, EO F98620	ACTIVE	V
PS23401 (BOE)	CERTIFICATION OF FURNACES AND TEMPERATURE CONTROL SYSTEMS FOR HEAT TREATING AND THERMAL PROCESSING	N/A	ACTIVE	P
PS23401 (NAD)	CERTIFICATION OF FURNACES AND TEMPERATURE CONTROL SYSTEMS FOR HEAT TREATING AND THERMAL PROCESSING	EO F97092, EO F97883,	ACTIVE	P
PS-362	FINISH SPECIFICATION FOR CH-47, CH-46 AND 107-II MODEL HELICOPTERS	PSD8-48, PSD8-49	ACTIVE	T
RPS 12.01	HEAT TREATMENT OF CORROSION AND HEAT RESISTANT STEELS AND ALLOYS	N/A	ACTIVE	AW
RPS 13.55	SULFURIC ACID ANODIZE FOR ALUMINUM ALLOYS	S.C.O. #004, 005	ACTIVE	S
RPS 13.56	BORIC ACID - SULFURIC ACID ANODIZING	N/A	ACTIVE	A
RPS 13.97	APPLICATION OF ORGANIC FINISHES AND DISSIMILAR METAL PROTECTION	N/A	ACTIVE	AD
RPS 13.97-10	APPLICATION OF CHEMICAL AND SOLVENT RESESTANT FINISHES ON C-5 RERP PYLON	N/A	ACTIVE	A
RPS 13.99	PART MARKING AND IDENTIFICATION	N/A	ACTIVE	AC
RPS 13.99-4	PARTS MARKING AND IDENTIFICATION OF C-5 RERP PYLON	N/A	ACTIVE	A
RPS 14.02	FORMING & HEAT TREATMENT OF TITANIUM AND TITANIUM ALLOYS	N/A	ACTIVE	AC
RPS 15.00	SURFACE PREPARATION OF HEAT AND CORROSION RESISTANT ALLOYS	N/A	ACTIVE	AE
RPS 15.51	ABRASIVE BLAST CLEANING	N/A	ACTIVE	G
RPS 18.08-1	MAGNETIC PARTICLE INSPECTION FOR THE C05 RERP PYLON	N/A	ACTIVE	BASIC
RPS 18.10	PENETRANT INSPECTION	S.C.O. #009	ACTIVE	F
RPS 18.11	HARDNESS AND CONDUCTIVITY TESTING	N/A	ACTIVE	C
RPS 20.03	BEARING INSTALLATION AND RETENTION	SCO #002, 003, 004	ACTIVE	L
RPS16.01	SHOP FABRICATION STANDARDS	N/A	ACTIVE	L

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S1086301	HOLE STANDARD LIGHTENING		ACTIVE	K
S1292000	METHOD-STANDARD JOGGLE, LONG TRANSITION		ACTIVE	F
S2062646	BUSHING, SLEEVE - UPSET TYPE		ACTIVE	Y
S4274040			ACTIVE	D
S4931552	METHOD-RETURN LIP LIGHTENING HOLE		ACTIVE	A
S5076260	METHOD-RIVET AND SCREW HOLE PREPARATION		ACTIVE	BT
SAE-AMS-H-6088	HEAT TREATMENT OF ALUMINIUM ALLOYS (SUPERCEDED BY SAE-AMS-2770)		SUPERSEDED	C
SAE-AMS-QQ-S-763	STEEL, CORROSION RESISTANT, BARS, WIRE, SHAPES, AND FORGINGS		ACTIVE	C
SHP 1-2	HEAT TREATMENT OF ALUMINUM ALLOYS		ACTIVE	C
SHP 16-25	BONDING OF METALLIC AND NONMETALLIC MATERIALS WITH STRUCTURAL EPOXY ADHESIVES		ACTIVE	A
SHP 4-1			ACTIVE	
SHP 4-2	ANODIZING OF ALUMINUM AND ALUMINUM ALLOYS		ACTIVE	(-)
SHP18-3	FORMING ALUMINUM ALLOYS		ACTIVE	(-)
SHP4-100	APPLICATION AND CONTROL OF ADHESIVE PRIMER		ACTIVE	F
SHS217	STANDARD MACHINING AND FORMING PRACTICES, TOLERANCES, AND ALLOWANCES		ACTIVE	D
SP664	FLUSH FASTENINGS STRUCTURAL (RIVETS, BOLTS, AND SCREWS)		ACTIVE	M
SPS-100340	TEMPORARY PROTECTION OF PRODUCTION MATERIALS, PARTS, AND ASSY'S		ACTIVE	E
SPS-103000	FORMING, STRAIGHTENING, AND FITTING METAL PARTS		ACTIVE	I
SPS-103070	PART MARKING		ACTIVE	F
SPS-104230	PENETRANT INSPECTION		ACTIVE	H
SPS-106020	HEAT TREATMENT OF ALUMINUM ALLOYS		ACTIVE	B
SPS-107860	ETCH CLEANING OF ALUMINUM ALLOYS		ACTIVE	C
SQR-010	SUPPLIER HARDNESS/CONDUCTIVITY TESTING REQUIREMENTS	N/A	ACTIVE	2014
SS7007	GROUNDING AND/OR BONDING ELECTRICAL, PROCEDURE FOR	DS01	ACTIVE	21
SS7102	BRACKET ELECTRICAL CONNECTOR		ACTIVE	11
SS8483	ANODIC COATINGS FOR ALUMINUM AND ALUMINUM ALLOYS	DS01, DS02, DS03, DS04, DS05, DS06, DS07, DS08, DS09	ACTIVE	9
SS8486	CHEMICAL SURFACE TREATMENT OF ALUMINUM AND ALUMINUM ALLOYS	DS01, DS05, DS06, DS07, DS08, DS09	ACTIVE	15
SS8535	CORROSION PREVENTION DURING MANUFACTURING, STORAGE AND SHIPMENT	N/A	ACTIVE	-
SS8630	SEALING AND INSULATION OF MATING SURFACES	N/A	ACTIVE	26
SS8798	IDENTIFICATION MARKING OF PARTS, METHODS FOR		ACTIVE	17
SS9208	PRODUCT DEFINITION DESIGN CRITERIA	DS01	ACTIVE	56
SS9214	ALTERNATE ORGANIC FINISHES		ACTIVE	6
STB2047	HOLES, SLOTTED AND NOTCHED, PIERCED	N/A	ACTIVE	E
STF 1001	FINISH INSTRUCTION	N/A	ACTIVE	E
STF 1003	FINISH INSTRUCTION	N/A	ACTIVE	H
STF 1004	FINISH INSTRUCTION	N/A	ACTIVE	H
STF 1015	FINISH INSTRUCTION	N/A	ACTIVE	E
STF 1052	FINISH INSTRUCTION	N/A	ACTIVE	E
STF 1205	FINISH INSTRUCTION	N/A	ACTIVE	D
STF 1709	FINISH INSTRUCTION	N/A	ACTIVE	J
STF 1716	FINISH INSTRUCTION	N/A	ACTIVE	B
STF 1750	FINISH INSTRUCTION	N/A	ACTIVE	B
STF 1757	FINISH INSTRUCTION	N/A	ACTIVE	F
STF1002	FINISH INSTRUCTION	N/A	ACTIVE	E
STP51-006	PROCESSING OF ALLOY STEELS BEFORE AND AFTER HEAT TREATMENT TO KSI & HIGHER	N/A	ACTIVE	A
STP51-302	FORMING AND FABRICATION PRACTICES FOR SHEET METAL, EXTRUSIONS, FORGINGS, AND BILLETS	N/A	ACTIVE	AC
STP51-304	FABRICATION OF TITANIUM AND TITANIUM ALLOY PARTS	N/A	ACTIVE	K
STP51-402	CHEMICAL MILLING OF ALUMINUM ALLOYS	N/A	ACTIVE	H
STP53-001	MAGNETIC PARTICLE INSPECTION; REQUIREMENTS FOR	VAR1	ACTIVE	G
STP53-201	PENETRANT INSPECTION GENERAL REQUIREMENTS FOR	VAR3	ACTIVE	N
STP53-301	GENERAL RADIOGRAPHIC INSPECTION; REQUIREMENTS FOR	N/A	ACTIVE	E
STP54-008	THERMAL STRESS RELIEVING OF STEEL PARTS	N/A	ACTIVE	M
STP54-013	HEAT TREATMENT OF PRECIPITATION HARDENING STAINLESS STEELS	N/A	ACTIVE	T
STP54-101	HEAT TREATMENT OF ALUMINUM ALLOYS FOR USE ON AIRCRAFT	N/A	ACTIVE	AA
STP56-105	WET INSTALLATION OF FASTENERS	N/A	ACTIVE	R
STP56-105PV01	WET INSTALLATION OF FASTENERS	N/A	ACTIVE	PV01
STP57-301	CLEANING OF ALUMINUM AND ALUMINUM ALLOYS	N/A	ACTIVE	W
STP57-401	CLEANING OF TITANIUM AND TITANIUM ALLOYS	N/A	ACTIVE	H
STP58-014	CHROMIUM PLATING, HARD	N/A	ACTIVE	G
STP58-208	SULFURIC ACID ANODIZING, OF ALUMINUM AND ALUMINUM, ALLOYS	VAR14	ACTIVE	AC
STP58-301	PASSIVATION OF STAINLESS STEEL	N/A	ACTIVE	F
STP58-405	CHEMICAL PROTECTIVE FILM FOR ALUMINUM AND ALUMINUM ALLOYS	N/A	ACTIVE	L
STP63-001	MARKING PARTS AND ASSEMBLIES FOR IDENTIFICATION AND INSPECTION	N/A	ACTIVE	T
TH14.5310.24	HARDNESS INSPECTION OF METALLIC ALLOYS	N/A	ACTIVE	24
TH14.5330.19	INSPECTION OF NON-MAGNETIZABLE ALLOYS BY MEANS OF ELECTRICAL CONDUCTIVITY MEASUREMENTS	N/A	ACTIVE	19
VSS14105	SEALANTS, HIGH TEMPERATURE FUEL RESISTANT, APPLICATION OF	N/A	ACTIVE	A
VSS4308	PRIMER COATING, EPOXY PREPARATION AND APPLICATION OF (FINISH CODE 2012-3012)	AMENDMENT 3	ACTIVE	NC
VSS4710	IDENTIFICATION OF FABRICATED METALLIC PARTS AND ASSEMBLIES	N/A	ACTIVE	NC
VSS7021	ACID CLEANING OF FERROUS ALLOYS	N/A	ACTIVE	C
Z-P401		N/A	ACTIVE	D