



COMPANY	LOCATION	APPROVED PROCESS	SPECIFICATION
AEROJET ROCKETDYNE	ALL LOCATIONS	ALL PROCESSES	
AIRBORN ELECTRONICS	ALL LOCATIONS	ALL PROCESSES	
AIRBUS	ALL LOCATIONS	IN PROCESS	
AMPHENOL AEROSPACE	ALL LOCATIONS	ALL PROCESSES	
BAE AEROSPACE	ALL LOCATIONS	ALL PROCESSES	
BE AEROSPACE	ALL LOCATIONS	ALL PROCESSES	
BELL HELICOPTER	TEXTRON	APPLICATION OF SOLID FILM LUBRICANT	BPS4310
		APPROVED CLASSIFIED SECOND-TIER SUBCONTRACTOR	
		APPROVED FOR FLIGHT SAFETY, CRITICAL, AND PRIMARY PARTS	
		BLACK OXIDE - ALLOY STEELS	BPS4084
		CADMIUM PLATE	BPS4006
		CHEMICAL CLEANING OF AIRCRAFT MATERIALS	BPS4138
		INSPECTION, FLUORESCENT PENETRANT, OF MACHINED PARTS (POST-EMULSIFIED)	BPS4089
		INSPECTION, FLUORESCENT PENETRANT, OF MACHINED PARTS (WATER WASHABLE)	BPS4089
		INSPECTION, MAGNETIC PARTICLE	BPS4075
		INSPECTION, NITAL ETCH	BPS4092
		PASSIVATION, PROCEDURE I	BPS4007
		PHOSPHATIZING OF METALS	BPS4384
		PREPENETRANT ETCH OF TITANIUM ALLOYS	BPS4089
		PREPENETRANT ETCH OF WROUGHT ALUMINUM ALLOYS	BPS4089
		SELECTIVE BRUSH CADMIUM PLATING	BPS4312

ZINC NICKEL ALLOY PLATING	BPS4554
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CLICK BOND	ALL LOCATIONS	ALL PROCESSES	
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BOEING	LONG BEACH	ANODIZE ALUMINUM TYPE 1C BORIC SULFURIC ANODIZE	MIL-A-8625
	HUNTINGTON BEACH	ANODIZE TYPE IIB BORIC SULFURIC ANODIZE	MIL-A-8625
		CADMIUM PLATING TYPES I & II	QQ-P-416
		CHEMICAL CONVERSION COATING ON ALUM (Immersion App only)	MIL-C-5541
		CHEMICAL CONVERSION COATINGS on ALUM & ALUM ALLOYS	MIL-DTL-5541
		CHROMIC ACID ANODIZING CHROMATE SEALED	DPS11.01-3
		CHROMIC ACID ANODIZING OF ALUMINUM - TYPE I	MIL-A-8625
		COATING-COLORLESS CHEM SURFACE TREAT OF ALUM ALLOYS	DPS9.45
		COATING-MULTICOLORED CHEM SURFACE TREAT OF ALUM ALLOYS	DPS9.45
		COATINGS-ELETROLESS NICKEL	AMS-C-26074
		COLOR ANODIZING	DPS11.06
		ETCH INSPECTION - MACHINED / GROUND STEEL	DPS4.715
		HARD ANODIZE CLASS 1 & 2	BAC5821
		HARD ANODIZE TYPE III	MIL-A-8625
		HARD ANODIZING - ALUMINUM	DPS11.04
		LIQUID PENETRANT INSPECTION	BSS 7039
		MAGNETIC PARTICLE INSPECTION	ASTM-E-1444
		MAGNETIC PARTICLE INSPECTION	BSS 7040
		MAGNETIC PARTICLE INSPECTION	DPS4.704
		MAGNETIC PARTICLE INSPECTION	MIL-I-6868
		MAGNETIC PARTICLE INSPECTION	MIL-STD-1949
		NDI PERSONNEL CERTIFICATION LEVEL 3 MAGNETIC	MIL-STD-410
		NDI PERSONNEL CERTIFICATION LEVEL 3 MAGNETIC	MIL-STD-410
		NDI PERSONNEL CERTIFICATION LEVEL 3 MAGNETIC	NAS 410
		NDI PERSONNEL CERTIFICATION LEVEL 3 MAGNETIC	NAS 410
		NICKEL PLATING	QQ-N-290
		NICKEL PLATING - SULFUMATE	DPS9.76-1
		PENETRANT INSPECTION	ASTM-E-1417
		PENETRANT INSPECTION	DPS4.707
		PENETRANT INSPECTION	MIL-I-6866
		PENETRANT INSPECTION	MIL-STD-6866
	PLATING ELETROLESS NICKEL	AMS 2404	
	PLATING-CADMIUM (Electrodeposited)	AMS-QQ-P-416	

		PROCESS SOLUTION CONTROL	CHEM. TESTING
		SALT SPRAY TESTING	ASTM-B-117
		SULFURIC ACID ANODIZE TYPE II (Approval Not Required for ISS)	MIL-A-8625
<b>MESA, AZ</b>		ANODIZING ALUMINUM - WEAR RESISTANCE	HP4-79
		MAGNETIC PARTICLE INSPECTION	HP6-5
		PENETRANT INSPECTION - FLOURESCENT	HP6-13
<b>ST LOUIS, MS</b>		PENETRANT INSPECTION / ALUMINUM	PS21202

<b>BOMBARDIER</b>	<b>ALL DIVISIONS</b>	IN PROCESS	
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<b>CUMMINS AEROSPACE</b>	<b>ALL LOCATIONS</b>	ALL PROCESSES	
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<b>EATON</b>	<b>ALL LOCATIONS</b>	ALL PROCESSES	
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<b>ERICKSON AIR-CRANE</b>	<b>ALL LOCATIONS</b>	ALL PROCESSES	
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<b>FABER FLUID FITTINGS</b>	<b>ALL LOCATIONS</b>	ALL PROCESSES	
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<b>GE AVIATION</b>	<b>ALL DIVISIONS</b>	ALLOY PLATING	MIL-P-81728
		AND XRF MACHINES	
		ANODIZING	AMS-2468
		ANODIZING	AMS-2470
		ANODIZING	AMS-2471
		ANODIZING	AMS-2472
		ANODIZING	AMS-2488
		ANODIZING	AMS-A-8625
		ANODIZING	MIL-A-63576
		ANODIZING	MIL-A-8625
		B10 ADHESION TAPE TESTING	
		B12 ADHESION BEND TESTING	
		B13 COATING WEIGHT TESTING	
		B16 THICKNESS VERIFICATION OF MAGNETIC, EDDY CURRENT	
		B17 SOLDERABILITY	
		B20 POROSITY	
		B3 METALLOGRAPHY TESTING	
		B4 MICROHARDNESS TESTING	
		B5 CORROSION/SALT SPRAY TESTING	

B6 WATER IMMERSION/HIGH HUMIDITY TESTING	
B9 TABER WEAR TESTING	
BRUSH PLATING	MIL-STD-865
CADMIUM PLATING	AMS-2400
CADMIUM PLATING	AMS-2401
CADMIUM PLATING	ASTM-A-165
CADMIUM PLATING	MIL-STD-870
CADMIUM PLATING	QQ-P-416
CHEMICAL CLEANING	SOLVENT CLEANING
CHEMICAL CLEANING	TITANIUM CLEANING -ACID
CONVERSION/PHOSPHATE COATINGS	AMS-2473
CONVERSION/PHOSPHATE COATINGS	AMS-2480
CONVERSION/PHOSPHATE COATINGS	AMS-2485
CONVERSION/PHOSPHATE COATINGS	AMS-2486
CONVERSION/PHOSPHATE COATINGS	AMS-M-3171
CONVERSION/PHOSPHATE COATINGS	DOD-P-16232
CONVERSION/PHOSPHATE COATINGS	MIL-C-13924
CONVERSION/PHOSPHATE COATINGS	MIL-C-5541
CONVERSION/PHOSPHATE COATINGS	MIL-DTL-13924
CONVERSION/PHOSPHATE COATINGS	MIL-DTL-16232
CONVERSION/PHOSPHATE COATINGS	MIL-DTL-5541
CONVERSION/PHOSPHATE COATINGS	MIL-F-495
CONVERSION/PHOSPHATE COATINGS	MIL-M-3171
CONVERSION/PHOSPHATE COATINGS	TT-C-490
COPPER PLATING	AMS-2418
COPPER PLATING	MIL-C-14550
ELECTROLESS PLATING NICKEL	AMS-2404
ELECTROLESS PLATING NICKEL	AMS-2405
ELECTROLESS PLATING NICKEL	AMS-C-26074
ELECTROLESS PLATING NICKEL	MIL-C-26074
ETCH	
NICKEL PLATING	AMS-2403
NICKEL PLATING	AMS-2424
NICKEL PLATING	AMS-QQ-N-290
NICKEL PLATING	MIL-P-27418
NICKEL PLATING	MIL-STD-868
NICKEL PLATING	QQ-N-290

NITAL ETCH	
PAINTING AND DRY FILM COATINGS per Nadcap Scope	DOD-P-15328
PAINTING AND DRY FILM COATINGS per Nadcap Scope	MIL-C-22750
PAINTING AND DRY FILM COATINGS per Nadcap Scope	MIL-C-46168
PAINTING AND DRY FILM COATINGS per Nadcap Scope	MIL-C-47068
PAINTING AND DRY FILM COATINGS per Nadcap Scope	MIL-C-53039
PAINTING AND DRY FILM COATINGS per Nadcap Scope	MIL-C-83286
PAINTING AND DRY FILM COATINGS per Nadcap Scope	MIL-C-8514
PAINTING AND DRY FILM COATINGS per Nadcap Scope	MIL-C-85285
PAINTING AND DRY FILM COATINGS per Nadcap Scope	MIL-C-85285
PAINTING AND DRY FILM COATINGS per Nadcap Scope	MIL-C-85614
PAINTING AND DRY FILM COATINGS per Nadcap Scope	MIL-DTL-53022
PAINTING AND DRY FILM COATINGS per Nadcap Scope	MIL-DTL-53030
PAINTING AND DRY FILM COATINGS per Nadcap Scope	MIL-F-14072
PAINTING AND DRY FILM COATINGS per Nadcap Scope	MIL-F-18264
PAINTING AND DRY FILM COATINGS per Nadcap Scope	MIL-F-7179
PAINTING AND DRY FILM COATINGS per Nadcap Scope	MIL-L-23398
PAINTING AND DRY FILM COATINGS per Nadcap Scope	MIL-L-46010
PAINTING AND DRY FILM COATINGS per Nadcap Scope	MIL-L-8937
PAINTING AND DRY FILM COATINGS per Nadcap Scope	MIL-P-23377
PAINTING AND DRY FILM COATINGS per Nadcap Scope	MIL-P-53022
PAINTING AND DRY FILM COATINGS per Nadcap Scope	MIL-P-53030
PAINTING AND DRY FILM COATINGS per Nadcap Scope	MIL-P-85582
PAINTING AND DRY FILM COATINGS per Nadcap Scope	MIL-PRF-22750
PAINTING AND DRY FILM COATINGS per Nadcap Scope	MIL-PRF-23377
PAINTING AND DRY FILM COATINGS per Nadcap Scope	MIL-PRF-46010
PAINTING AND DRY FILM COATINGS per Nadcap Scope	MIL-PRF-46147
PAINTING AND DRY FILM COATINGS per Nadcap Scope	MIL-PRF-85582
SOLUTION ANALYSIS	
STRIPPING	MIL-STD-871
SURFACE TREATMENT/PASSIVATION	AMS-2700
SURFACE TREATMENT/PASSIVATION	AMS-QQ-P-35
SURFACE TREATMENT/PASSIVATION	ASTM-A-380
SURFACE TREATMENT/PASSIVATION	QQ-P-35
TEMPER ETCH	
TIN PLATING	AMS-2408
TIN PLATING	ASTM-B-545

TIN PLATING	MIL-T-10727
TITANIUM CLEANING	ALKALINE
ZINC PLATING	AMS-2402
ZINC PLATING	ASTM-B-633
ZINC PLATING	QQ-Z-325

<b>GENERAL DYNAMICS</b>	<b>ALL LOCATIONS</b>	<b>ALL PROCESSES</b>	
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<b>GKN AEROSPACE</b>	<b>ALL LOCATIONS</b>	<b>ALL PROCESSES</b>	
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<b>GOODRICH</b>	<b>AIRCRAFT DIVISION</b>	ANDODIZE	MIL-A-8625
		APPLICATION OF ALODINE COATING ON ALUMINUM ALLOYS (SCO OO1)	RPS 13.53
		APPLICATION OF ORGANIC FINISHES & DISSIMILAR METAL PROTECTION	RPS 13.97
		BLACK NICKEL PLATE	MIL-P-18317
		COPPER PLATE	MIL-C-14550
		CYANIDE CADMIUM PLATING	RPS 13.31
		DRY FILM LUBRICANT	MIL-L-46010 (MIL-L-8937)
		FLOURSCENT PENETRANT INSPECTION	ASTM-E-1417 (MIL-STD-6866)
		MAGNETIC PARTICLE INSPECTION	ASTM-E-1444-91 (MIL-STD-1949)
		NICKEL ELECTROLESS PLATE	MIL-C-26074
		NICKEL PLATE ELETRODEPOSIT	QQ-N-290
		PAINT	MIL-F-18264
		PASSIVATION	ALL
		PASSIVATION TREATMENT FOR CORROSION-RESISTANT STEEL	AMS-QQ-P-35
		PHOSPHATE COATING	TT-C-490
		PRE-TREAT MAGNESIUM	MIL-M-3171
		TIN PLATE	MIL-T-10727

<b>HAMILTON</b>	<b>ALL DIVISIONS</b>	ALKILINE OXIDIZING	MIL-DTL-13924 CL1
<b>SUNDSTRAND</b>		ALUMINUM CHEM FILM	CP14.12
		ALUMINUM CHEM FILM	PS 114
		ANODIC COATING	MIL-A-8625 TY1
		ANODIC COATING	MIL-A-8625 TY2
		ANODIC COATING	MIL-A-8625 TY2 (SD)
		ANODIC COATING	MIL-A-8625 TY2 CL1
		ANODIC COATINGS FOR ALUMINUM (ALL TYPES)	AMS-A-8625
		ANODIZE	CP14.06-01

ANODIZE	DEF STAN 03-26
ANODIZE	MIL-A-8625
ANODIZE	PS 102-1
ANODIZE	PS 102-2
ANODIZE	PS 102-4
ANODIZE	PS 104
ANODIZE, CHROMIC ACID	AMS 2470
ANODIZE, CHROMIC ACID, TYPE I	CP14.06-01-02
ANODIZE, CHROMIC ACID, TYPE I	CP14.06-01-03
ANODIZE, CHROMIC ACID, TYPE I	CP14.06-01-04
ANODIZE, CHROMIC ACID, TYPE I	CP14.06-01-07
ANODIZE, CHROMIC ACID, TYPE I	CP14.06-01-08
ANODIZE, CHROMIC ACID, TYPE I	CP14.06-01-10
ANODIZE, CHROMIC ACID, TYPE I	CP14.06-01-11
ANODIZE, CHROMIC ACID, TYPE I	CP14.06-01-12
ANODIZE, CHROMIC ACID, TYPE I	CP14.06-01-13
ANODIZE, CHROMIC ACID, TYPE I	CP14.06-01-15
ANODIZE, CHROMIC ACID, TYPE I	MIL-A-8625T1C1/PN14.06-01
ANODIZE, CHROMIC ACID, TYPE I	P40
ANODIZE, CHROMIC ACID, TYPE I	P73
ANODIZE, CHROMIC ACID, TYPE I (DOWTY ONLY)	PS 102-1(DOWTY ONLY)
ANODIZE, HARDCOAT, TYPE III	AMS 2468
ANODIZE, HARDCOAT, TYPE III	P87
ANODIZE, SULFURIC ACID, TYPE II	AMS 2471
ANODIZE, SULFURIC ACID, TYPE II	P131
ANODIZE, SULFURIC ACID, TYPE II	P2
ANODIZE, SULFURIC ACID, TYPE II (DOWTY ONLY)	PS 102-2(DOWTY ONLY)
ANODIZE, SULFURIC ACID, TYPE II (DOWTY ONLY)	PS 102-4(DOWTY ONLY)
ANODIZE, TYPE I / TYPE II	PN14.06-01
ANODIZED TREATMENT FOR MG	MIL-M-3171 TY3
ANODIZING, ALUMINUM ALLOYS	CPS1000, TYPE 1/1B, CLASS 1A
ANODIZING, ALUMINUM ALLOYS	CPS1000, TYPE 1/1B, CLASS 1D
ANODIZING, ALUMINUM ALLOYS	CPS1000, TYPE II, CLASS 1A
ANODIZING, ALUMINUM ALLOYS	CPS1000, TYPE II, CLASS 1D
ANODIZING, ALUMINUM ALLOYS	CPS1000-01
ANODIZING, ALUMINUM ALLOYS	1A
ANODIZING, ALUMINUM ALLOYS	1D

ANODIZING, ALUMINUM ALLOYS	CPS1000-01, TYPE II, CLASS 1A
ANODIZING, ALUMINUM ALLOYS	CPS1000-01, TYPE II, CLASS 1D
BLACK ANODIZE	MIL-A-8625 TY1 CL1
BLACK OXIDE	AMS 2485
BLACK OXIDE	CP13.02
BLACK OXIDE	CP13.02-01
BLACK OXIDE	CP13.02-02
BLACK OXIDE	P77
BLACK OXIDE	PN13.02
BLACK OXIDE	PS 132
BLACK OXIDE (ALL TYPES)	MIL-C-13924
BLACK OXIDE (DOWTY ONLY)	PS 132(DOWTY ONLY)
CADMIUM PLATING	AMS 2400
CADMIUM PLATING	AMS-QQ-P-416
CADMIUM PLATING	CP13.08
CADMIUM PLATING	CP13.08-01
CADMIUM PLATING	CP13.08-01-01
CADMIUM PLATING	CP13.08-04
CADMIUM PLATING	DTD 904
CADMIUM PLATING	P12
CADMIUM PLATING	P63
CADMIUM PLATING	P66
CADMIUM PLATING	P67
CADMIUM PLATING	PN13.08
CADMIUM PLATING	PN13.08-01
CADMIUM PLATING	PS 100-1
CADMIUM PLATING	PS 100-2
CADMIUM PLATING	PS 100-3
CADMIUM PLATING	PS 100-4
CADMIUM PLATING	PS 100-5
CADMIUM PLATING	PS 100-7
CADMIUM PLATING	QQ-P-416
CADMIUM PLATING (DOWTY ONLY)	DTD 904(DOWTY ONLY)
CADMIUM PLATING (DOWTY ONLY)	PS 100-1(DOWTY ONLY)
CADMIUM PLATING (DOWTY ONLY)	PS 100-2(DOWTY ONLY)
CADMIUM PLATING (DOWTY ONLY)	PS 100-3(DOWTY ONLY)
CADMIUM PLATING (DOWTY ONLY)	PS 100-4(DOWTY ONLY)



CADMIUM PLATING (DOWTY ONLY)	PS 100-5(DOWTY ONLY)
CADMIUM PLATING (DOWTY ONLY)	PS 100-7(DOWTY ONLY)
CHEMICAL FILM FOR ALUMINUM	CP14.12-12
CHEMICAL FILM, ALUMINUM	AMS-C-5541
CHEMICAL FILM, ALUMINUM	CP14.12-02
CHEMICAL FILM, ALUMINUM	CP14.12-03
CHEMICAL FILM, ALUMINUM	CP14.12-04
CHEMICAL FILM, ALUMINUM	CP14.12-08
CHEMICAL FILM, ALUMINUM	CP14.12-09
CHEMICAL FILM, ALUMINUM	CP14.12-10
CHEMICAL FILM, ALUMINUM	CP14.12-13
CHEMICAL FILM, ALUMINUM	MIL-C-5541
CHEMICAL FILM, ALUMINUM	MIL-C-5541 CL3/PN14.12
CHEMICAL FILM, ALUMINUM	MIL-DTL-5541
CHEMICAL FILM, ALUMINUM	PN14.12
CHEMICAL FILM, ALUMINUM (DOWTY ONLY)	PS 114(DOWTY ONLY)
CHEMICAL TREATMENT OF ALUMINUM	AMS 2473
CHROMIUM PLATING (PESCO)	P72
DO NOT USE - SEE ENTRIES WITH TY & CL	CPS1000
DRY FILM LUBRICANT	CCT LB 619
DRY FILM LUBRICANT	CM34.52-01
DRY FILM LUBRICANT	CM34.52-02
DRY FILM LUBRICANT	CM34.52-03
DRY FILM LUBRICANT	CM34.52-04
DRY FILM LUBRICANT	CM34.52-05
DRY FILM LUBRICANT	CM34.52-06
DRY FILM LUBRICANT	CP14.16-03
DRY FILM LUBRICANT	CP14.16-03-01
DRY FILM LUBRICANT	CP14.16-03-03
DRY FILM LUBRICANT	CP14.16-03-06
DRY FILM LUBRICANT	CP14.16-06-01
DRY FILM LUBRICANT	MIL-L-23398
DRY FILM LUBRICANT	MIL-L-25504
DRY FILM LUBRICANT	MIL-L-45983
DRY FILM LUBRICANT	MIL-L-46010
DRY FILM LUBRICANT	MIL-L-81329
DRY FILM LUBRICANT	MIL-L-8937

DRY FILM LUBRICANT	MS34.52-03
DRY FILM LUBRICANT	MS34.52-05
DRY FILM LUBRICANT	P277
DRY FILM LUBRICANT	PN14.16-03
DRY FILM LUBRICANT	SANDSTROM 9A
ELECTRO NICKEL PLATING	CP13.12
ELECTRO NICKEL PLATING	PS 107
ELECTRODEPOSITED COATINGS OF TIN	ASTM B 545
ELECTROLESS NICKEL	AMS 2404
ELECTROLESS NICKEL	AMS 2405
ELECTROLESS NICKEL	MIL-C-26074
ELECTROLESS NICKEL	P195
ELECTROLESS NICKEL	PN13.12-03
ELECTROLESS NICKEL PLATING	CP13.12-03
ELECTROLESS NICKEL PLATING	DEF STAN 03-05
ETCHING OF SOFT METALS BEFORE PENETRANT	PN15.43
ETCHING OF SOFT METALS PRIOR TO PENETRANT	CP15.67-01
ETCHING OF SOFT METALS PRIOR TO PENETRANT	CP15.67-02
ETCHING OF SOFT METALS PRIOR TO PENETRANT	PN15.67
HARD COAT ANODIZE	MIL-A-8625 TY3
INSPECTION, PENETRANT & MAG PARTICLE	MIL-STD-1907
LEAD TIN PLATING	CP13.03
LEAD-TIN ALLOY (ELECTRODEPOSITED)	CP13.03-01
LEAD-TIN ALLOY (ELECTRODEPOSITED)	PN13.03
LUBRICANT, SOLID FILM	MIL-PRF-46010
MAGNESIUM CONVERSION COATING	AMS-M-3171
MAGNESIUM CONVERSION COATING	MIL-M-3171
MAGNESIUM CONVERSION COATING	PS 103
MAGNESIUM CONVERSION COATING (DOWTY ONLY)	PS 103(DOWTY ONLY)
MAGNETIC PARTICLE INSPECTIO	CP16.04
MAGNETIC PARTICLE INSPECTION	AMS 2640
MAGNETIC PARTICLE INSPECTION	ASTM E 1444
MAGNETIC PARTICLE INSPECTION	MIL-I-6868
MAGNETIC PARTICLE INSPECTION	MIL-STD-1949
MAGNETIC PARTICLE INSPECTION	NDT 2
MAGNETIC PARTICLE INSPECTION	PS 400-2
MAGNETIC PARTICLE INSPECTION & CLASSIFICATION	CP16.04-01

MAGNETIC PARTICLE INSPECTION & CLASSIFICATION	CP16.04-02
MAGNETIC PARTICLE INSPECTION & CLASSIFICATION	CP16.04-08
MAGNETIC PARTICLE INSPECTION & CLASSIFICATION	CP16.04-12
MAGNETIC PARTICLE INSPECTION & CLASSIFICATION	CP16.04-13
MAGNETIC PARTICLE INSPECTION & CLASSIFICATION	CP16.04-15
MAGNETIC PARTICLE INSPECTION & CLASSIFICATION	CP16.04-17
MAGNETIC PARTICLE INSPECTION (DOWTY ONLY)	NDT 2(DOWTY ONLY)
MAGNETIC PARTICLE INSPECTION (DOWTY ONLY)	NDT 3(DOWTY ONLY)
MAGNETIC PARTICLE INSPECTION (DOWTY ONLY)	PS 400-2(DOWTY ONLY)
MAGNETIC PARTICLE INSPECTION AND CLASSIFICATION	PN16.04
NICKEL (ELECTRODEPOSITED)	AMS 2403
NICKEL (ELECTRODEPOSITED)	AMS 2417
NICKEL (ELECTRODEPOSITED)	P158
NICKEL (ELECTRODEPOSITED)	PN13.12
PASSIVATION	ASTM A380
PASSIVATION	ASTM A380/PN14.10/QQ-P-35
PASSIVATION	CP14.10
PASSIVATION	CP14.10-01
PASSIVATION	CP14.10-01-01
PASSIVATION	CP14.10-01-02
PASSIVATION	CP14.10-01-03
PASSIVATION	CP14.10-02
PASSIVATION	CP14.10-02-01
PASSIVATION	CP14.10-03
PASSIVATION	CP14.10-06
PASSIVATION	CP14.10-07
PASSIVATION	CP14.10-10
PASSIVATION	CP14.10-12
PASSIVATION	CP14.10-13
PASSIVATION	CP14.10-14
PASSIVATION	CP14.10-15
PASSIVATION	CP14.10-17
PASSIVATION	CP14.10-18
PASSIVATION	MIL-S-5002
PASSIVATION	P44
PASSIVATION	PN14.10
PASSIVATION	PS 124

PASSIVATION	QQ-P-35
PASSIVATION (DOWTY ONLY)	PS 124(DOWTY ONLY)
PASSIVATION OF CORROSION RESISTANT STEEL	AMS 2700
PASSIVATION TREATMENTS OF CRES ALLOYS	AMS-QQ-P-35
PENETRANT & MAGNETIC PARTICLE INSPECTION	NDT 3
PENETRANT INSPECTION	ASTM E 1417
PENETRANT INSPECTION	CP16.03
PENETRANT INSPECTION	ESR0004
PENETRANT INSPECTION	MIL-I-6866
PENETRANT INSPECTION	MIL-STD-6866
PENETRANT INSPECTION	MIL-STD-6866/PN16.03
PENETRANT INSPECTION	NDT 8
PENETRANT INSPECTION	P256
PENETRANT INSPECTION & CLASSIFICATION OF	CP16.03-02
PENETRANT INSPECTION & CLASSIFICATION OF	CP16.03-11
PENETRANT INSPECTION & CLASSIFICATION OF	CP16.03-13
PENETRANT INSPECTION & CLASSIFICATION OF	P16.03-17
PENETRANT INSPECTION (DOWTY ONLY)	NDT 8(DOWTY ONLY)
PENETRANT INSPECTION AND CLASSIFICATION	PN16.03
PENETRANT INSPECTION OF BONDED CYLINDER	PN16.03-02
PENETRANT INSPECTION OF CERAMIC PARTS	PN16.03-07
PENETRANT INSPECTION OF TUNGSTEN CARBIDE	CP16.03-01-02
PENETRANT INSPECTION OF TUNGSTEN CARBIDE	PN16.03-01
PENETRANT INSPECTION REQUIREMENTS-SPACE	CP16.03-05-01
PENETRANT INSPECTION REQUIREMENTS-SPACE	CP16.03-05-02
PENETRANT(INSPECTORS REQ. ROCKWELL APP.)	CP16.03-06-01
PHOSPHATE COATING	CP14.08-01
PHOSPHATE COATING	PS 108
PHOSPHATE COATING, TYPE M OR Z	MIL-DTL-16232
PHOSPHATE, MANGANESE TYPE M	AMS 2481
PHOSPHATE, MANGANESE TYPE M	DOD-P-16232
PHOSPHATE, MANGANESE TYPE M	DOD-P-16232 TYZ
PHOSPHATE, MANGANESE TYPE M	MIL-P-16232
PHOSPHATE, MANGANESE TYPE M	MIL-P-16232 TYZ
PHOSPHATE, MANGANESE TYPE M	P76
PHOSPHATE, MANGANESE TYPE M	PN14.08-01
PHOSPHATE, MANGANESE TYPE M	PN14.08-01 TYZ

PHOSPHATE, ZINC	TT-C-490
PICKLING, CRES PROCESS	HS 760
PLATING LEAD-TIN ALLOY (ELECTRODEPOSITED)	MIL-P-81728
PLATING, ELECTROLESS NICKEL	CP13.12-03-01
PLATING, ELECTROLESS NICKEL	CP13.12-03-02
PLATING, ELECTROLESS NICKEL	CP13.12-03-05
PLATING, ELECTROLESS NICKEL	CP13.12-03-06
PLATING, NICKEL (ELECTRODEPOSITED)	QQ-N-290
PLATING, NICKEL ELECTRO (DOWTY ONLY)	PS 107(DOWTY ONLY)
PRE-PENETRANT ETCH	CP15.43
PRE-PENETRANT ETCH	CP15.67
PRE-PENETRANT ETCH (DOWTY ONLY)	NDT 6(DOWTY ONLY)
TIN PLATE REFLOW	ASTM B545
TIN PLATING	DEF STAN 03-08
TIN PLATING, ELECTRO TYPE I	MIL-T-10727
TIN PLATING, ELECTRO TYPE I	P115
TIN PLATING, ELECTROLESS NICKEL	AMS 2408
TIN-LEAD PLATING	AMS-P-81728

HONEYWELL	ALL	ACID COPPER PLATE	M-0690975
AEROSPACE		AC7108/2-NITAL ETCH	AF5236 NITAL ETCH
		AC7108/1-DRY FILM LUBE COATING	AMS2515 DRY FILM LUBE
		AC7108/1-DRY FILM LUBE COATING	MIL-PRF-46010 DRY FILM LUBE
		AC7108/1-DRY FILM LUBE COATING	P6435 DRY FILM LUBE
		AC7108-ZINC-PLATING	AMS2402 PLATING
		AC7108-ELECTROLESS-PLAT-NICKEL	MIL-C-26074 CLASS 3 PLATING
		AC7108-ELECTROLESS-PLAT-NICKEL	MIL-C-26074 CLASS 1 PLATING
		AC7108-COPPER-PLATING	3608037 PLATING
		AC7108-CADMIUM-PLATING	BEPS 7.024 TYPE 2 PLATING
		AC7108-CADMIUM-PLATING	PS-1001 PLATING
		AC7108-CONV COATINGS-STEEL	TT-C-490 TYPE I
		AC7108-CONV COATINGS-STEEL	MIL-DTL-16232 TYPE Z CLASS 2
		AC7108-CONV COATINGS-STEEL	MIL-DTL-16232 TYPE M CLASS 1
		AC7108-CONV COATINGS-STEEL	MIL-C-13924 CLASS 4
		AC7108-CONV COATINGS-STEEL	MIL-DTL-13924 CLASS 3
		AC7108-CONV COATINGS-ALUMINUM	MIL-DTL-5541 I CHROMATE
		AC7108-CONV COATINGS-ALUMINUM	EMS52487

AC7108-CONV COATINGS-ALUMINUM	037-0032-000
AC7108-PASSIVATION	M69510 CLEANING/ETCH
AC7108-PASSIVATION	AMS-QQ-P-35 TYPE II
AC7108-PASSIVATION	PS-1027 CLEANING/ETCH
AC7108-PASSIVATION	AMS2700 3 METHOD 1
AC7108-PASSIVATION	AMS2700 1 METHOD 1
AC7108/2-PREPENETRANT ETCH	C106 GROUP B - CRES
AC7108/2-PREPENETRANT ETCH	C5088 CLEANING/ETCH
AC7108/2-PREPENETRANT ETCH	C129 C129.8 CLEANING/ETCH
AC7108/2-PREPENETRANT ETCH	C129 C129.6 CLEANING/ETCH
AC7114/1	LQ-009 ALL TYPES PENETRANT
AC7114/1	EMS92358 TYPE II PENETRANT
AC7114/2	M694097 MAGNETIC PARTICLE
AC7114/2	ASTM E1444 MAG PARTICLE
AC7108/1-DRY FILM LUBE COATING	MIL-L-0046010 DRY FILM LUBE
AC7108/1-DRY FILM LUBE COATING	AS5272 DRY FILM LUBE
AC7108/1-DRY FILM LUBE COATING	FI-1231 DRY FILM LUBE
AC7108/1-DRY FILM LUBE COATING	EMS52402 TYPE XIII DRY FILM
AC7108/1-DRY FILM LUBE COATING	FP5044 PAINTING & DRY FILM
AC7108/1-DRY FILM LUBE COATING	MIL-L-46010 DRY FILM LUBE
AC7108/1-DRY FILM LUBE COATING	FI-1517 DRY FILM LUBE
AC7108/1-DRY FILM LUBE COATING	FP7088 DRY FILM LUBE
AC7108-ZINC-PLATING	ASTM B633 PLATING
AC7108-ELECTROLESS-PLAT-NICKEL	EMS52404 TYPE II PLATING
AC7108-ELECTROLESS-PLAT-NICKEL	MIL-DTL-26074 CLASS 2
AC7108-COPPER-PLATING	MIL-C-14550 PLATING
AC7108-CADMIUM-PLATING	NGPS 257 PLATING
AC7108-CADMIUM-PLATING	AMS-QQ-P-416 TYPE II >39HRC
AC7108-CADMIUM-PLATING	AMS-QQ-P-416 TYPE II 40 HRC +
AC7108-CONV COATINGS-STEEL	TT-C-490 TYPE IV CONVERSION
AC7108-CONV COATINGS-STEEL	DOD-P-16232 TYPE Z CLASS 4
AC7108-CONV COATINGS-STEEL	MIL-DTL-16232 TYPE M CLASS 2
AC7108-CONV COATINGS-STEEL	PS-1013 CONVERSION
AC7108-CONV COATINGS-STEEL	M69838 CONVERSION
AC7108-CONV COATINGS-ALUMINUM	3608034 CONVERSION
AC7108-CONV COATINGS-ALUMINUM	DEF STAN 03-18 CONVERSION
AC7108-CONV COATINGS-ALUMINUM	AMS-C-5541 CONVERSION

AC7108-CONV COATINGS-ALUMINUM	MIL-C-5541 CLASS 3
AC7108-CONV COATINGS-ALUMINUM	PS-1034 CONVERSION
AC7108-CONV COATINGS-ALUMINUM	PS-1026 CONVERSION
AC7108-PASSIVATION	ASTM A967/A967M
AC7108-PASSIVATION	ASTM A380/A380M
AC7108-PASSIVATION	AMS-QQ-P-35 TYPE VIII
AC7108-PASSIVATION	C5041 CLASS I CLEANING/ETCH
AC7108-PASSIVATION	ASTM A380 CLEANING/ETCH
AC7108-PASSIVATION	PS-1024 CLEANING/ETCH
AC7108/2-PREPENETRANT ETCH	C7129 C129.6 CLEANING/ETCH
AC7108/2-PREPENETRANT ETCH	C7129 C129.5 CLEANING/ETCH
AC7108/2-PREPENETRANT ETCH	C7129 C129.4 CLEANING/ETCH
AC7108/2-PREPENETRANT ETCH	C129 C129.4 CLEANING/ETCH
AC7108-ANDZ-AL-SULFURIC ACID	AMS2472 ANODIZE
AC7114/1	M694669 LIQUID PENETRANT
AC7114/1	ASTM E1417/E1417M TYPE II
AC7114/1	GPS7325-1 LIQUID PENETRANT
AC7114/1	AMS2645 LIQUID PENETRANT
AC7114/1	GPS5103-1 LIQUID PENETRANT
AC7114/2	GPS5102-1 MAG PARTICLE
AC7108/2-NITAL ETCH	LHP8034 NITAL ETCH
AC7108/1-DRY FILM LUBE COATING	M692024 DRY FILM LUBE
AC7108/1-DRY FILM LUBE COATING	NGPS 1086 DRY FILM LUBE
AC7108/1-DRY FILM LUBE COATING	FI-1093 DRY FILM LUBE
AC7108/1-DRY FILM LUBE COATING	EMS52402 TYPE I DRY FILM LUBE
AC7108-ELECTROLESS-PLAT-NICKEL	MIL-DTL-26074 CLASS 3
AC7108-ELECTROLESS-PLAT-NICKEL	MIL-DTL-26074 CLASS 1
AC7108-ELECTROLESS-PLAT-NICKEL	AMS-C-26074 CLASS 2
AC7108-CADMIUM-PLATING	AMS2401 PLATING
AC7108-CADMIUM-PLATING	BEPS 7.024 TYPE 3 PLATING
AC7108-CONV COATINGS-STEEL	NGPS 31 IV CONVERSION
AC7108-CONV COATINGS-STEEL	MIL-DTL-16232 CONVERSION
AC7108-CONV COATINGS-STEEL	M690330 CONVERSION
AC7108-CONV COATINGS-STEEL	AMS2485 CONVERSION
AC7108-CONV COATINGS-STEEL	MIL-DTL-13924 CLASS 2
AC7108-CONV COATINGS-STEEL	MIL-C-13924 CLASS 1
AC7108-CONV COATINGS-STEEL	MIL-DTL-13924 CONVERSION

AC7108-CONV COATINGS-ALUMINUM	ES-0598 CONVERSION
AC7108-CONV COATINGS-ALUMINUM	GPS7007-1 CONVERSION
AC7108-PASSIVATION	ES-091 CLEANING/ETCH
AC7108-PASSIVATION	P6401 CLEANING/ETCH
AC7108-PASSIVATION	C5094 CLEANING/ETCH
AC7108-PASSIVATION	NGPS 61 CLEANING/ETCH
AC7108-PASSIVATION	BEPS 6.003 CLEANING/ETCH
AC7108-PASSIVATION	GPS3000-1 CLEANING/ETCH
AC7108-PASSIVATION	AMS-QQ-P-35 TYPE VI
AC7108-PASSIVATION	1-TS-T-020 CLEANING/ETCH
AC7108/2-PREPENETRANT ETCH	C7129 C129.1 CLEANING/ETCH
AC7108/2-PREPENETRANT ETCH	C5098 CLEANING/ETCH
AC7108/2-PREPENETRANT ETCH	C106 GROUP E NICKEL/COBALT
AC7108/2-PREPENETRANT ETCH	PC5022 CLEANING/ETCH
AC7108/2-PREPENETRANT ETCH	C129 C129.7 CLEANING/ETCH
AC7108/2-PREPENETRANT ETCH	PS-1105 CLEANING/ETCH
AC7108/2-PREPENETRANT ETCH	C129 C129.3 CLEANING/ETCH
AC7108-ANDZ-AL-SULFURIC ACID	M69527 ANODIZE
AC7108-ANDZ-AL-SULFURIC ACID	001-00187-0021 ANODIZE
AC7108-ANDZ-AL-SULFURIC ACID	001-00187-0019 ANODIZE
AC7108-ANDZ-AL-SULFURIC ACID	DEF STAN 03-25 ANODIZE
AC7114/1	ASTM E1417/E1417M PENETRANT
AC7114/1	HGS1010 LIQUID PENETRANT
AC7114/1	NGPS 7 LIQUID PENETRANT
AC7114/1	EMS52309 LIQUID PENETRANT
AC7114/1	EMS52309 TYPE I METHOD A
AC7114/1	ASTM E1417 TYPE II PENETRANT
AC7114/1	1-PS-Q-031 LIQUID PENETRANT
AC7114/2	ASTM E1444/E1444M MAG PART
AC7114/2	MIL-I-6868 MAGNETIC PARTICLE
AC7114/2	ASTM E1444 MAG MAG PART
AC7108/2-NITAL ETCH	NGPS 44 NITAL ETCH
AC7108/2-NITAL ETCH	HPS3002 NITAL ETCH
AC7108/1-DRY FILM LUBE COATING	GPS7313-1 DRY FILM LUBE
AC7108/1-DRY FILM LUBE COATING	EMS52481 DRY FILM LUBE
AC7108/1-DRY FILM LUBE COATING	NGPS 14 1 & 2 DRY FILM LUBE
AC7108/1-DRY FILM LUBE COATING	FI-1164 DRY FILM LUBE



AC7108/1-DRY FILM LUBE COATING	FI-1170 DRY FILM LUBE
AC7108-ELECTROLESS-PLAT-NICKEL	M695215 PLATING
AC7108-ELECTROLESS-PLAT-NICKEL	AMS2404 CLASS 3 PLATING
AC7108-ELECTROLESS-PLAT-NICKEL	MIL-N-26074 PLATING
AC7108-ELECTROLESS-PLAT-NICKEL	MIL-C-26074 CLASS 4 PLATING
AC7108-ELECTROLESS-PLAT-NICKEL	ASTM B733 PLATING
AC7108-ELECTROLESS-PLAT-NICKEL	AMS2404 ALL PLATING
AC7108-COPPER-PLATING	ES-1202 PLATING
AC7108-COPPER-PLATING	AMS2418 TYPE 1 PLATING
AC7108-CADMIUM-PLATING	QQ-P-416 PLATING
AC7108-CADMIUM-PLATING	AMS-QQ-P-416 TYPE III PLATING
AC7108-CADMIUM-PLATING	AMS-QQ-P-416 TYPE I 40 HRC <
AC7108-CADMIUM-PLATING	AMS2400 PLATING
AC7108-CONV COATINGS-STEEL	NGPS 31 III CONVERSION
AC7108-CONV COATINGS-STEEL	NGPS 31 II CONVERSION
AC7108-CONV COATINGS-STEEL	DOD-P-16232 TYPE Z CLASS 1
AC7108-CONV COATINGS-STEEL	MIL-DTL-16232 TYPE Z CLASS 1
AC7108-CONV COATINGS-STEEL	MIL-DTL-16232 TYPE Z CLASS 4
AC7108-CONV COATINGS-STEEL	DOD-P-16232 TYPE M CLASS 1
AC7108-CONV COATINGS-STEEL	MIL-DTL-16232 TYPE M CLASS 3
AC7108-CONV COATINGS-STEEL	MIL-P-16232 CONVERSION
AC7108-CONV COATINGS-STEEL	TT-C-490 TYPE III CONVERSION
AC7108-CONV COATINGS-STEEL	3608050 CONVERSION
AC7108-CONV COATINGS-STEEL	MIL-C-13924 CONVERSION
AC7108-CONV COATINGS-ALUMINUM	GPS3200-1 CONVERSION
AC7108-CONV COATINGS-ALUMINUM	3608039 CONVERSION
AC7108-CONV COATINGS-ALUMINUM	NGPS 30 NGPS 974 TYPE 2
AC7108-CONV COATINGS-ALUMINUM	AMS2473 CONVERSION
AC7108-PASSIVATION	AMS2700 5 METHOD 1
AC7108/2-PREPENETRANT ETCH	C106 GROUP A - ALUMINUM
AC7108/2-PREPENETRANT ETCH	C129 C129.2 CLEANING/ETCH
AC7108-ANDZ-AL-SULFURIC ACID	S5-33122 ANODIZE
AC7114/1	EMS92358 PENETRANT
AC7114/1	MIL-STD-6866 PENETRANT
AC7114/1	ASTM E1417 TYPE I PENETRANT
AC7114/1	EMS52309 TYPE I METHOD D
AC7114/2	LHP8036 MAGNETIC PARTICLE

AC7114/2	ASTM E1444/E1444M MAG PART
AC7114/2	AMS2640 MAGNETIC PARTICLE
AC7108/2-NITAL ETCH	GPS5111-1 NITAL ETCH
AC7108/2-NITAL ETCH	MIL-STD-867 NITAL ETCH
AC7108/1-DRY FILM LUBE COATING	HPS1020 DRY FILM LUBE
AC7108/1-DRY FILM LUBE COATING	AMS2525 DRY FILM LUBE
AC7108/1-DRY FILM LUBE COATING	NGPS 781 DRY FILM LUBE
AC7108/1-DRY FILM LUBE COATING	NGPS 185 DRY FILM LUBE
AC7108/1-DRY FILM LUBE COATING	NGPS 1083 DRY FILM LUBE
AC7108/1-DRY FILM LUBE COATING	ES-1996 DRY FILM LUBE
AC7108/1-DRY FILM LUBE COATING	ES-0704 DRY FILM LUBE
AC7108/1-DRY FILM LUBE COATING	EMS52402 I/B/C DRY FILM LUBE
AC7108-ZINC-PLATING	3608007 PLATING
AC7108-ELECTROLESS-PLAT-NICKEL	001-00187-0022 PLATING
AC7108-ELECTROLESS-PLAT-NICKEL	GPS3108-1 PLATING
AC7108-ELECTROLESS-PLAT-NICKEL	MIL-C-26074 CLASS 2 PLATING
AC7108-ELECTROLESS-PLAT-NICKEL	PS-1004 PLATING
AC7108-ELECTROLESS-PLAT-NICKEL	PS-6005 PLATING
AC7108-COPPER-PLATING	AMS2418 UNLIMITED PLATING
AC7108-CADMIUM-PLATING	3608003 PLATING
AC7108-CADMIUM-PLATING	MIL-STD-870 PLATING
AC7108-CONV COATINGS-STEEL	DOD-P-16232 TYPE Z CLASS 2
AC7108-CONV COATINGS-STEEL	MIL-DTL-16232 TYPE Z CLASS 3
AC7108-CONV COATINGS-STEEL	AMS2480 CONVERSION
AC7108-CONV COATINGS-STEEL	NGPS 45 CONVERSION
AC7108-CONV COATINGS-ALUMINUM	M690278 CONVERSION/
AC7108-CONV COATINGS-ALUMINUM	1-TS-P-005 CONVERSION
AC7108-PASSIVATION	037-0137-000 CLEANING/ETCH
AC7108-PASSIVATION	AMS-QQ-P-35 CLEANING/ETCH
AC7108/2-PREPENETRANT ETCH	C106 GROUP C - COPPER
AC7108/2-PREPENETRANT ETCH	C129 C129.9 CLEANING/ETCH
AC7108/2-PREPENETRANT ETCH	C129 C129.1 CLEANING/ETCH
AC7108-ANDZ-AL-SULFURIC ACID	037-0118-000 ANODIZE
AC7108-ANDZ-AL-SULFURIC ACID	1-TS-Q-002 OAS
AC7108-ANDZ-AL-SULFURIC ACID	3608002 ALL EXCEPT -0001
AC7114/1	ES-0680 LIQUID PENETRANT
AC7114/1	AMS2646 LIQUID PENETRANT

AC7114/1	EMS92358 TYPE I NETRANT
AC7114/1	PENETRANT
AC7114/1	EMS72358 LIQUID PENETRANT
AC7114/1	MIL-I-6866 LIQUID PENETRANT
AC7114/1	EMS52309 TYPE I PENETRANT
AC7114/2	ASTM E1444/E1444M MAG
AC7114/2	ASTM E1444/E1444M FLUOR
AC7114/2	MIL-STD-1949 MAG PARTICLE
AC7114/2	ASTM E1444 NON-FL MAG PART
AC7114/2	EMS92367 FLUR MAGNETIC PART
AC7108/1-DRY FILM LUBE COATING	037-0073-000 DRY FILM LUBE
AC7108/1-DRY FILM LUBE COATING	MIL-PRF-81329 DRY FILM LUBE
AC7108/1-DRY FILM LUBE COATING	PS-1011 DRY FILM LUBE
AC7108/1-DRY FILM LUBE COATING	GPS3211-1 DRY FILM LUBE
AC7108/1-DRY FILM LUBE COATING	FI-1190 DRY FILM LUBE
AC7108/1-DRY FILM LUBE COATING	MIL-L-46010 TYPE I DRY FILM
AC7108/1-DRY FILM LUBE COATING	ES-1303 DRY FILM LUBE
AC7108-ELECTROLESS-PLAT-NICKEL	PC13443-01 PLATING
AC7108-ELECTROLESS-PLAT-NICKEL	HTSPS-8009 PLATING
AC7108-ELECTROLESS-PLAT-NICKEL	NGPS 200 PLATING
AC7108-ELECTROLESS-PLAT-NICKEL	EMS52404 TYPE I PLATING
AC7108-ELECTROLESS-PLAT-NICKEL	AMS-C-26074 CLASS 1 PLATING
AC7108-ELECTROLESS-PLAT-NICKEL	AMS2405 PLATING
AC7108-ELECTROLESS-PLAT-NICKEL	AMS2404 CLASS 1 PLATING
AC7108-COPPER-PLATING	FI-1537 PLATING
AC7108-CADMIUM-PLATING	DEF STAN 03-19 PLATING
AC7108-CADMIUM-PLATING	AMS-QQ-P-416 TYPE I >39 HRC
AC7108-CADMIUM-PLATING	AMS-QQ-P-416 TYPE I PLATING
AC7108-CADMIUM-PLATING	AMS-QQ-P-416 PLATING
AC7108-CONV COATINGS-STEEL	TT-C-490 CONVERSION
AC7108-CONV COATINGS-STEEL	DOD-P-16232 CONVERSION
AC7108-CONV COATINGS-STEEL	DOD-P-16232 TYPE M CLASS 4
AC7108-CONV COATINGS-STEEL	MIL-DTL-16232 TYPE M CLASS 4
AC7108-CONV COATINGS-STEEL	MIL-C-13924 CLASS 3
AC7108-CONV COATINGS-STEEL	MIL-DTL-13924 CLASS 1
AC7108-CONV COATINGS-ALUMINUM	LS 0201-002 CONVERSION
AC7108-CONV COATINGS-ALUMINUM	PC4813-01 CONVERSION

AC7108-CONV COATINGS-ALUMINUM	001-00187-0012 CONVERSION
AC7108-CONV COATINGS-ALUMINUM	001-00187-0008 CONVERSION
AC7108-CONV COATINGS-ALUMINUM	AMS2477 CONVERSION
AC7108-CONV COATINGS-ALUMINUM	MIL-C-5541 CLASS 1A
AC7108-CONV COATINGS-ALUMINUM	MIL-C-5541 CONVERSION
AC7108-PASSIVATION	QQ-P-35 CLEANING/ETCH
AC7108-PASSIVATION	AMS2700 6 METHOD 1
AC7108/2-PREPENETRANT ETCH	C7129 C129.8 CLEANING/ETCH
AC7108/2-PREPENETRANT ETCH	C129 C129.5 CLEANING/ETCH
AC7108-ANDZ-AL-SULFURIC ACID	AMS2471 ANODIZE
AC7108-ANDZ-AL-SULFURIC ACID	MIL-A-8625 TYPE II ANODIZE
AC7108-ANDZ-AL-SULFURIC ACID	MIL-A-8625 TYPE II CLASS 2
AC7108-ANDZ-AL-SULFURIC ACID	AN-QQ-A-696 ANODIZE
AC7114/1	LHP8037 LIQUID PENETRANT
AC7108/1-DRY FILM LUBE COATING	EMS92382 DRY FILM LUBE
AC7108/1-DRY FILM LUBE COATING	NGPS 1090 DRY FILM LUBE
AC7108/1-DRY FILM LUBE COATING	MIL-L-8937 DRY FILM LUBE
AC7108/1-DRY FILM LUBE COATING	P6463 DRY FILM LUBE
AC7108-ZINC-PLATING	QQ-Z-325 PLATING
AC7108-ZINC-PLATING	DEF STAN 03-20 PLATING
AC7108-ELECTROLESS-PLAT-NICKEL	EMS52451 PLATING
AC7108-ELECTROLESS-PLAT-NICKEL	ASTM B656 PLATING
AC7108-ELECTROLESS-PLAT-NICKEL	AMS-C-26074 CLASS 3 PLATING
AC7108-COPPER-PLATING	001-00187-0020 PLATING
AC7108-COPPER-PLATING	GPS3101-1 PLATING
AC7108-COPPER-PLATING	037-0025-000 PLATING
AC7108-CADMIUM-PLATING	AMS-QQ-P-416 TYPE II PLATING
AC7108-CADMIUM-PLATING	BEPS 7.024 TYPE 1 PLATING
AC7108-CONV COATINGS-STEEL	3608004
AC7108-CONV COATINGS-STEEL	NGPS 31 I CONVERSION
AC7108-CONV COATINGS-STEEL	DEF STAN 03-11 CONVERSION
AC7108-CONV COATINGS-STEEL	DOD-P-16232 TYPE Z CLASS 3
AC7108-CONV COATINGS-STEEL	TT-C-490 TYPE II CONVERSION
AC7108-CONV COATINGS-STEEL	AMS2481 CONVERSION
AC7108-CONV COATINGS-STEEL	MIL-DTL-13924 CLASS 4
AC7108-CONV COATINGS-STEEL	MIL-C-13924 CLASS 2
AC7108-CONV COATINGS-ALUMINUM	1-TS-P-029 CONVERSION

AC7108-PASSIVATION	001-00187-0016 CLEANING/ETCH
AC7108-PASSIVATION	AMS2700 8 METHOD 1
AC7108-PASSIVATION	P6402 CLEANING/ETCH
AC7108-PASSIVATION	ASTM A967 CLEANING/ETCH
AC7108-PASSIVATION	AMS2700 7 METHOD 1
AC7108-PASSIVATION	AMS2700 2 METHOD 1
AC7108/2-PREPENETRANT ETCH	C7129 C129.3 CLEANING/ETCH
AC7108/2-PREPENETRANT ETCH	C7129 C129.2 CLEANING/ETCH
AC7108-CHEMICAL CLEANING	PS-1104 CLEANING/ETCH
AC7108-ANDZ-AL-SULFURIC ACID	FI-1153 ANODIZE
AC7114/1	ASTM E1417/E1417M TYPE I
AC7114/2	NGPS 1 MAGNETIC PARTICLE
AC7114/2	EMS92367 MAGNETIC PARTICLE
AC7114/2	ASTM E1444 FLUOR MAG PART
AC7108/2-NITAL ETCH	AF5469 NITAL ETCH
AC7108/2-NITAL ETCH	AMS2649 NITAL ETCH
AC7108/1-DRY FILM LUBE COATING	GPS3250-1 DRY FILM LUBE
AC7108/1-DRY FILM LUBE COATING	MIL-L-81329 DRY FILM LUBE
AC7108/1-DRY FILM LUBE COATING	EMS52402 IV/B/ DRY FILM LUBE
AC7108/1-DRY FILM LUBE COATING	FI-1287 PAINTING & DRY FILM
AC7108/1-DRY FILM LUBE COATING	MIL-L-46010 TYPE II DRY FILM
AC7108/1-DRY FILM LUBE COATING	EMS52402 DRY FILM LUBE
AC7108/1-DRY FILM LUBE COATING	PS-1307 DRY FILM LUBE
AC7108-ZINC-PLATING	M690086 PLATING
AC7108-ELECTROLESS-PLAT-NICKEL	037-0022-000 PLATING
AC7108-ELECTROLESS-PLAT-NICKEL	AMS-C-26074 CLASS 4 PLATING
AC7108-ELECTROLESS-PLAT-NICKEL	AMS2404 CLASS 4 PLATING
AC7108-ELECTROLESS-PLAT-NICKEL	AMS2404 CLASS 2 PLATING
AC7108-ELECTROLESS-PLAT-NICKEL	EMS52404 PLATING
AC7108-ELECTROLESS-PLAT-NICKEL	MIL-DTL-26074 CLASS 4
AC7108-ELECTROLESS-PLAT-NICKEL	MIL-C-26074 PLATING
AC7108-ELECTROLESS-PLAT-NICKEL	AMS-C-26074 PLATING
AC7108-COPPER-PLATING	NGPS 53 PLATING
AC7108-CADMIUM-PLATING	AMS-QQ-P-416 TYPE III 40 HRC<
AC7108-CADMIUM-PLATING	AMS-QQ-P-416 TYPE III > 39 HRC
AC7108-CONV COATINGS-STEEL	M690007 CONVERSION
AC7108-CONV COATINGS-STEEL	TT-C-490 TYPE V CONVERSION

AC7108-CONV COATINGS-STEEL	DOD-P-16232 TYPE M CLASS 3
AC7108-CONV COATINGS-STEEL	DOD-P-16232 TYPE M CLASS 2
AC7108-CONV COATINGS-ALUMINUM	NGPS 30 INC NGPS 974 TYPE 1
AC7108-CONV COATINGS-ALUMINUM	AMS2474 CONVERSION
AC7108-PASSIVATION	C5041 CLASS II CLEANING/ETCH
AC7108-PASSIVATION	GPS3000-1 CLASS 1
AC7108-PASSIVATION	AMS-QQ-P-35 TYPE VII
AC7108-PASSIVATION	AMS2700 4 METHOD 1
AC7108/2-PREPENETRANT ETCH	C7129 C129.7 CLEANING/ETCH
AC7108/2-PREPENETRANT ETCH	C106 GROUP D - TITANIUM
AC7108-ANDZ-AL-SULFURIC ACID	NGPS 258 ANODIZE
AC7108-ANDZ-AL-SULFURIC ACID	MIL-A-8625 TYPE II CLASS 1
AC7108-ANDZ-AL-SULFURIC ACID	PS-1039 ANODIZE
AC7114/2	HGS1009 MAGNETIC PARTICLE
AC7114/2	EMS52308 MAGNETIC PARTICLE

HONEYWELL	ENERGY & UTILITIES	ALL PROCESSES	
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ITT INDUSTRIES	GILFILLAN	ALL PROCESSES	
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JET PROPULSION LAB	ALL LOCATIONS	ALL PROCESSES	
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