



COMPANY	LOCATION	APPROVED PROCESS	SPECIFICATION
UTC AEROSPACE SYST	ALL LOCATIONS	ALKILINE OXIDIZING	MIL-DTL-13924 CL1
		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

ZINC NICKEL TYPE II

AMS 2417