



COMPANY	LOCATION	APPROVED PROCESS	SPECIFICATION
ULA	ALL LOCATIONS	ALUM OXIDE COAT,LUBE	MIL-A-83576
UTD LAUNCH ALLIANCE		ANODIZE	MIL-A-8625
		ANODIZE SULFURIC	AMS 2472
		ANODIZE TYPE I	AMS 2470
		ANODIZE TYPE II	AMS 2471
		ANODIZE TYPE III	AMS 2468
		AS 9100 SYSTEM WITHOUT DESIGN	AS9100 WITH EXCLUSIONS
		BLACK FINISH, CHEMICAL	MIL-F-495
		BLACK OXIDE	MIL-C-13924
		BRUSH PLATING	MIL-STD-865
		CADMIUM PLATING	QQ-P-416
		CHEMICAL COATING	MIL-C-5541
		COPPER PLATING	AMS 2418
		ELECTROLESS NICKEL PLATING	AMS 2404
		ELECTROLESS NICKEL PLATING	AMS-C-26074
		ELECTROLESS NICKEL PLATING	MIL-C-26074
		EPOXY PRIMER	MIL-P-23377
		FINISHES, ORGANIC AND WEAPONS	MIL-F-18264
		LUBE SOLID FILM HEAT CURED, CORO	MIL-L-46010
		LUBE SOLID FILM.	MIL-L-8937
		MAGNETIC PARTICLE INSPECTION	ASTM-E-1444
		MAGNETIC PARTICLE INSPECTION	MIL-I-6866
		MAGNETIC PARTICLE INSPECTION NON FLUOR TYPE I	MIL-STD-1949
		MAGNETIC PARTICLE INSPECTION NON FLUOR TYPE II	MIL-STD-1949
		NADCAP SCOPE CHEMICAL PROCESSING	AC7108
		NADCAP SCOPE ETCH PROCESSES	AC7108/2
		NADCAP SCOPE PAINTING & DRY	AC7108/1

NDT TESTING	AC7114 /1, /2
NICKEL PLATING CLASS I	AMS-QQ-N-290
PAINT	MIL-F-7170
PASSIVATION	AMS-QQ-P-35
PASSIVATION - NITRIC DICHROMATE SOLUTION B	5-75059
PASSIVATION - NITRIC SOLUTION A	5-75059
PENETRANT INSPECTION	0-75174
PENETRANT INSPECTION	5-75174
PENETRANT INSPECTION	ASTM-E-1417
PENETRANT INSPECTION TYPE I	MIL-STD-6866
PHOSPHATE COAT TYPE M (MANGANESE0	DOD-P-16232
PHOSPHATE COAT TYPE Z (ZINC)	DOD-P-16232
TIN PLATING	MIL-T-10727