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 Batch Id: NP
 Comments:
 Use this link to verify supplier's NADCAP status: [eAuditNet](#)

Commodities

Primary Commodity Code: A3 Secondary Commodity Code(s): B, J2

Site Information

Bidos:
 Code: XX141 Status: Active Critical: Yes
Gloucester:
 Code: 5417 Status: Active Critical: Yes
Montreal:
 Code: Status: Inactive Critical:
Toronto:
 Code: SC-399 Status: Active Critical:
Suzhou:
 Code: Status: Inactive Critical:

Approved to do work for	Spec	Service	Restrictions
G	AMS 2402	Plating, zinc	
G	AMS 2700	Passivation of Stainless Steels	
T	AMS-QQ-P-416	Cadmium, Plating (Electrodeposited)	
T	ASTM-E-1444	Magnetic Particle Inspection	
G	BS 5599	Hard anodising of aluminium and aluminium alloy	
G	DTD 942	Titanium Alloy Anodising-	
G	IFC 40-712-01MD	Décontamination des pièces en alliages d'aluminium après grenailage à la bille d'acier	
F	IFC 40-761-02MD	Anodisation chromique	
F	IFC 40-761-03MD	Anodisation dure	APPH Ltd (Runcom) subcontracting / A320 MLG Side Stay Complete RH & LH / 7000 Grades, wear resistance application
G	MC510Z1103S01	Assembly of Bushes in Steel Components Using COR-BAN 27L	
G	M-DLPS 103	The Chromate Treatment of Magnesium Alloys	
G	M-DLPS 106	Copper Plating of Steel	
G	M-DLPS 108	Phosphating of Steel Components	
G	M-DLPS 111	Bronze Plating	
G	M-DLPS 119	The Chromium Plating of Aluminium Alloys	
G	MDLPS 207	Cleaning and preparation of steels for plating	
G	M-DLPS 603	Air Drying Epoxide Paint Scheme	
G	M-DLPS 618	Air Drying Epoxide Paint Scheme	
G	M-DLPS 619	Surface Sealing of Magnesium Alloy Components	Repair of damaged / reworked coating in accordance with section 9. Jaguar Nose UC
G	M-DLPS 622	Air Drying Polyurethane Paint Scheme for AV-8B Components	
G	M-DLPS102	Anodising of Aluminium and Aluminium Alloys	Class 1 Type 1B to Mil 8625 where PS102-1 is called out on the Engineering Drawing
G	M-DLPS117	Solid Film Lubricants	Approval only for: -1 Molydag 709, -4 Xylan 1010, -5 Everlube 620A (includes application of Everlube 9002 in accordance with MIL-PRF-46010).
G	M-DLPS615	Air Drying Epoxide Polyurethane Paint Scheme	
G	MIL-A-8625	Anodizing	
G	PCS 2100	Cadmium Plating of Ultra High Strength Steel	
G	PCS 2101	Cadmium Plating of Steels of Steels UTS < 1450 mpa, Copper and Aluminium alloys.	
G	PCS 2110	Electrolytic Hard Chromium Plating of Steels	Restriction only applies for MD-SA orders : ON STEEL WITH R<1450 MPA ONLY
G	PCS 2111	Electrolytic chromium plating of copper base alloys	
G	PCS 2200	Black Oxide Treatment for Steels	
G	PCS 2220	Protective chemical Treatment of Aluminium Alloys	
G	PCS 2500	Polyurethane Paint - Two coat process	
G	PCS 2530	Low VOC Polyurethane Paint	
T	PCS 2610	Dry Grit Blasting with Aluminium Oxide	
G	PCS 2611	Vapour Blasting	
F	PCS 2620	Hot Degreasing	
G	PCS 2622	Cold Degreasing (Solvent)	
G	PCS 2700	Paint Stripping	
G	PCS 2800	Temporary Corrosion and Damage Protection of Parts	
G	PCS 3002	Penetrant inspection of ground chrome plated parts	
G	PCS 3100	Magnetic Particle Inspection	
G	PCS 3200	Fluorescent Penetrant Flaw Detection	
G	PCS 3600	Etch Inspection of High Strength Steel Parts	
G	PCS 5120	Assembly Of Bushes Using Primer Paint	

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G	PCS 6000	Part marking	
G	PCS 7306	Application of Cor-Ban 27L Jointing Compound	
G	PCS 7310	Lubrication Fitting Installation	Restricted to part numbers 514Z2060-2 & 514Z2061-2.
G	PS 1005-1	Lubrication Standard Practice	
G	PS 1011-1	Assembly - Standard Practices	
G	PS 1011-20	Assembly of Bushes in Steel Components - Zinc Loaded Mastinox D40	
G	PS 923	Manufacturing Requirements for Messier-Dowty AV8B Aircraft Parts	PS 923 on AV-8B parts for the following processes: PS102-1, PS102-2, PS106, PS108, PS117 & PS622

Legend: F = Bidos G = Gloucester M = Montreal T = Toronto C = Suzhou