

Customer	Specification	Description	Limitations
Bombardier Aerospace			
	BAPS 138-43	Application of fluid resistant primer	
	BAPS 138-44	Application of fluid resistant polyurethane coating	
	BAPS 157-28	Pressure and environmental sealing of CL600/601 and RJ aircraft	Limited to specific part numbers.
	BAPS 160-20	Chemical conversion treatment for aluminum alloys	Type II - Manual application only.
	BAPS 160-40	Chemical conductive conversion treatment for aluminum alloys	Type II - Manual application only.
	MPS 151-01	Installation of conventional rivets	Manual installation only.
	MPS 175-04	Retention of bearings by press swaging	
	MPS 175-05	Installation of interference fit bushings	
Messier-Dowty (Toronto)			
	A3	Machining, assembling and testing.	
	B	Special processors (metal treatments, etc.)	
	DCMP 126	Machining of high-strength steels	
	DCMP 139	Machining of aluminum alloys	
	DCMP 148	Installation and extraction procedure for Lee plugs & hydraulic inserts	
	DCMP 149	Shrink-fit installation of sleeves, bushings & bearings	
	DCMP 152	Paint instructions	
	DCMP 163	Control requirements for manufacturers of Designated Parts	
	DCMP 187	Preparation of zinc loaded Mastinox D40	
	DCMP 199	Sealing materials for corrosion protection	
	DCMP 214	Paint instructions Hawker 4000 program	
	PS 13630	Painting	
Pratt & Whitney Corp.			
	CPW 33	Grinding of plasma coating	
	CPW 350	Electro Discharge Machining (EDM)	Limited approval.
	CPW 435	Cleaning of titanium alloys	
	CPW 548	Cleanliness requirements	
	CPW 89	Riveting	Manual installation only.
	MCS control	Metallurgical Control at Source	
	SQOP-0901	DQCR program	