

Electrical Mechanical Specifications	
Temperature:	-55°C to 125°C (200°C with HTE)
Durability:	200 Mating cycles min*
Insulation Resistance:	5000 megohms min
Voltage Rating (DWW)	250 VAC RMS Sea Level
Shock:	100 g's discontinuities > 10 nanosecond
Vibration:	20 g's discontinuities > 10 nanosecond
Thermal Vacuum Outgassing	1.0% max TML, 0.1% max VCM
Contact Resistance:	71 mV Drop @ 1 amp
Current Rating:	1 amp per contact
Mating/Unmating Force:	7oz. (198g) max per contact