



Highlights

20-pin test connector

Up to 250.000 cycles

Safe transmission of data rates

Mechanical Data

Temperature range	0 °C - 60 °C
Relative Humidity (non-condensing)	15 % - 95 %
Test cycles	250.000
Mating Force	44.0 N
Unmating Force	39.0 N
RoHS compliant	available
Lead free	available

Electrical Data

PWD data	100.0 Ohm
Voltage	40.0 V AC (rms)
Current (power)	0.5 A - pin 2/5/8/11/16/20
Current (signal)	0.25 A

Technical Drawing

