



Highlights

Extended tip length (8.0 mm) - optimal reach even for recessed DUT socket

Very low mating | unmating force, easy insertion

Non-metal tip, low risk for damaging DUT

Mechanical Data

| | |
|------------------------------------|--------------|
| Temperature range | 0 °C - 60 °C |
| Relative Humidity (non-condensing) | 15 % - 95 % |
| Test cycles | 250.000 |
| Mating Force | 12.0 N |
| Unmating Force | 10.0 N |
| RoHS compliant | yes |
| Lead free | yes |

Electrical Data

| | |
|------------------|----------------------------------------|
| PWD data | 90.0 Ohm |
| Voltage | 20.0 V AC (rms) |
| Current (power) | 1.25 A - pin A1/A4/A9/A12/B1/B4/B9/B12 |
| Current (signal) | 0.25 A |

Technical Drawing

