RF TERMINATION Type 65_QMA-50-0-2/13-_N

Description

Standard Termination, Low Power





Product Configuration Connector QMA plug (male) Interface standards QMA QLF compliant **Technical Data Electrical Data** Nominal Impedance 50 Ω Frequency range 0 to 6 GHz Frequency sub range DC to 3 GHz 3 to 6 GHz VSWR max. 1.15 1.1 Power rating 1 Watt average power up to 85 °C ambient temperature, linearly derated to 0 Watt at 115 °C ambient temperature. **Mechanical Data** Weight 0.0047 kg Matings 100 **Environmental Data** Operating temperature -40 °C to 115 °C 2011/65/EU (RoHS) compliant **Material Data** Material Piece Part Surface Plating SUCOPRO Plating Centre contact Brass SUCOPLATE (R) Plating Outer contact Bronze Body Brass SUCOPRO Plating PTFE (Polytetrafluoroethylene) Insulator Coupling nut Brass SUCOPLATE (R) Plating **Related Documents** DOU-00008596 Outline drawing **Ordering Information**

Bulk 100 pcs Packaging Single Packaging 65_QMA-50-0-2/13-_NH 65_QMA-50-0-2/13-_NE

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