Data Sheet

Within Series Adaptor 31_TNC-50-0-1/133_N

Description

Adaptor jack/jack TNC jack (female) / TNC jack (female)

Interface standard Series TNC - IEC 60169-17_MIL-STD-348A/313_CECC 22200

Technical Data

Electrical Data 50 Ω Impedance Interface frequency max. 11 GHz VSWR DC - 11 GHz ≤ 1.06 + 0.15 f (GHz) **Mechanical Data** Number of matings 500 0.0137 kg Weight **Environmental Data**

Operating temperature 2011/65/EU (RoHS) compliant

Material Data

Interface - TNC jack (female)

Piece Parts	Material	Surface Plating	
Centre contact	Copper Beryllium Alloy	Gold Plating (Nickel underplated)	
Outer contact	Brass	SUCOPLATE (R) Plating	
Body	Brass	SUCOPLATE (R) Plating	
Insulator	PFA / PTFE		

Interface - TNC jack (female)

Piece Parts	Material	Surface Plating
Centre contact	opper Beryllium Alloy Gold Plating (Nickel underplated)	
Outer contact	Brass	SUCOPLATE (R) Plating
Body	Brass	SUCOPLATE (R) Plating
Insulator	PFA / PTFE	

Related Documents

Outline drawing

DOU-00013753

Ordering Information

Single package

31_TNC-50-0-1/133_NE

HUBER+SUHNER is certified according to ISO 9001, ISO 14001, ISO/TS 16949 and IRIS

Waiver: It is exclusively in written agreements that we provide our customers with warrants and representations as to the technical specifications and/or the fitness for any particular purpose. The facts and figures contained herein are carefully compiled to the best of our knowledge, but they are intended for general information purposes only.





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