Data Sheet

HUBER+SUHNER

Coaxial Cable Connector 24_BNC-50-3-1/133_N

Description

Straight bulkhead cable feed through

Interface standards IEC 60169-8_MIL-STD-348A/301_CECC 22120



Technical Data

Electrical Data		
Impedance	50 Ω	
Interface frequency max.	4 GHz	
Mechanical Data		
Centre contact	crimped	
Outer contact	crimped	
Weight	0.0163 kg	
Environmental Data		
Operating temperature	-65 °C to 165 °C	
2011/65/EU (RoHS - including	compliant	
2015/863 and 2017/2102)		
Material Data		
Material Data Piece Parts	Material	Surface Plating
	Material Copper Beryllium Alloy	Surface Plating Gold Plating (Nickel underplated)
Piece Parts		5
Piece Parts Centre contact	Copper Beryllium Alloy	Gold Plating (Nickel underplated)
Piece Parts Centre contact Outer contact	Copper Beryllium Alloy Brass	Gold Plating (Nickel underplated) SUCOPLATE (R) Plating
Piece Parts Centre contact Outer contact Body	Copper Beryllium Alloy Brass Brass	Gold Plating (Nickel underplated) SUCOPLATE (R) Plating
Piece Parts Centre contact Outer contact Body Insulator	Copper Beryllium Alloy Brass Brass PFA / PTFE	Gold Plating (Nickel underplated) SUCOPLATE (R) Plating
Piece Parts Centre contact Outer contact Body Insulator Gasket	Copper Beryllium Alloy Brass Brass PFA / PTFE VMQ (Silicone rubber)	Gold Plating (Nickel underplated) SUCOPLATE (R) Plating SUCOPLATE (R) Plating

Related Documents

·····	Outline drawing Catalogue drawing Assembly instruction	DOU-00009723 DCA-00008942 DOC-0000179061
Mounting hole DOU-00008751	Assembly instruction Mounting hole	DOC-0000179061 DOU-00008751

Ordering Information

Single package

24_BNC-50-3-1/133_NE

Additional Information

Suitable cables

RG_58_C/U, GX_03272, G_03232

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

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