

HUBER+SUHNER® DATA SHEET

Coaxial Cable Connector: 24_BNC-50-2-14/133_N

Rev.: D



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 0.0167 kg

Environmental Data

Operating Temperature -65 °C to 165 °C
2002/95/EC (RoHS) compliant

Material Data

Piece Parts

| | |
|----------------|--------------------------|
| Centre contact | Copper Beryllium / Brass |
| Outer contact | Brass |
| Body | Brass |
| Insulator | PFA / PTFE |
| Gasket | MVQ (Silicone Rubber) |
| Fastening nut | Brass |
| Washer | Bronze |
| Crimp ferrule | Copper |

Surface Plating

Hard Au min. 1.3 μm over Ni min. 1.3 μm
SUCOPLATE (R) Plating
Sucoplate min. 0.5 μm over Ag min. 2 μm

Sucoplate min. 2 μm
Sucoplate min. 2 μm
Sucoplate min. 2 μm

Related Documents

| | |
|----------------------|----------------|
| Outline drawing | DOU-00009592 |
| Catalogue drawing | DCA-00008934 |
| Assembly instruction | DOC-0000179123 |
| Mounting hole | DOU-00008751 |

Ordering Information

| | |
|----------------------|-----------------------|
| Single package | 24_BNC-50-2-14/133_NE |
| Bulk 100 pcs package | 24_BNC-50-2-14/133_NH |

Additional Information

Suitable cables K_02252_D, ENVIROFLEX_316_D, G_02232_D

HUBER+SUHNER is certified according to ISO 9001 and ISO 14001

WAIVER!

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



HUBER+SUHNER AG
RF Technology
9100 Herisau, Switzerland
Phone +41 (0)71 353 41 11
Fax +41 (0)71 353 45 90
www.hubersuhner.com

HUBER+SUHNER – Excellence in Connectivity Solutions