Data Sheet



Coaxial Panel Connector 23_SK-50-0-52/199_N

Description

Straight panel receptacle jack, flange mount

Interface standards MIL-STD-348A/323



Technical Data

Electrical Data

Impedance $50 \,\Omega$ Interface frequency max. $40 \,\mathrm{GHz}$

Mechanical Data

Number of matings 500 Weight 0.0023 kg

Environmental Data

Operating temperature 2011/65/EU (RoHS - including 2015/863 and 2017/2102) -40 °C to 125 °C compliant

Material Data

| Material | Surface Plating |
|--------------------------------|--|
| Copper Beryllium Alloy | Gold Plating (Nickel underplated) |
| Stainless Steel | |
| Stainless Steel | |
| PPE (Polyphenylene ether, PPO) | |
| | Copper Beryllium Alloy Stainless Steel Stainless Steel |

Related Documents

Catalogue drawing DCA-00010789
Assembly instruction DOC-0000187662
Mounting hole DOU-00010261

Ordering Information

Single package 23_SK-50-0-52/199_NE

Remarks

Hermetic sealed connector without glass bead supplement 73_Z-0-0-203 (1E-8 Torr l/s or cc/s at 1 atm), system leak rate dependent on customers process execution. For fixing hermetic seal while soldering, tool 74_Z-0-0-227 is recommended.

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

www.hubersuhner.com

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.