# **Data Sheet**

# Coaxial Cable Connector 24\_SMA-50-2-13/111\_N

#### **Description**

Straight bulkhead cable feed through

Interface standards IEC 60169-15\_MIL-STD-348A/310\_CECC 22110



# **Technical Data**

Electrical Data		
Impedance	50 Ω	
Interface frequency max.	18 GHz	
Mechanical Data		
Centre contact	soldered	
Outer 2contact	crimped	
Weight	0.0043 kg	
Environmental Data		
Operating temperature	-65 °C to 165 °C	
2011/65/EU (RoHS)	compliant	
Material Data		
Piece Parts	Material	Surface Plating
Centre contact	Copper Beryllium / Brass	Gold Plating (Nickel underplated)
Outer contact	Copper Beryllium Alloy	Gold Plating (Nickel underplated)
Body	Copper Beryllium Alloy	Gold Plating (Nickel underplated)
Insulator	PFA / PTFE	

Outer contactCopper Beryllium AlloyGold Plating (Nickel underplated)BodyCopper Beryllium AlloyGold Plating (Nickel underplated)InsulatorPFA / PTFEGasketVMQ (Silicone rubber)Fastening nutBrassWasherBronzeCrimp ferruleCopper

### **Related Documents**

Outline drawingDOU-0Catalogue drawingDCA-0Assembly instructionDOC-0Mounting holeDOU-0
---

### **Ordering Information**

Single package	
Bulk 100 pcs package	

24\_SMA-50-2-13/111\_NE 24\_SMA-50-2-13/111\_NH

# **Additional Information**

Suitable cables

K\_02252\_D, ENVIROFLEX\_316\_D, G\_02232\_D

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.

