Data Sheet

HUBER+SUHNER

Coaxial Cable Connector
16_MMBX-50-2-1/111_N

Description

Right angle cable plug

Interface standards
SUHNER-MMBX



Technical Data

Electrical Data

Impedance	50 Ω
Interface frequency max.	12.4 GHz

Mechanical Data

Centre contact	soldered
Outer contact	crimped
Weight	0.0011 kg

Environmental Data

Operating temperature	-55 °C to 155 °C
2011/65/EU (RoHS - including 2015/863 and 2017/2102)	compliant

Material Data

Piece Parts	Material	Surface Plating
Centre contact	Copper Beryllium Alloy	Gold Plating (Nickel underplated)
Outer contact	Copper Beryllium Alloy	SUCOPRO Plating
Body	Brass	SUCOPRO Plating
Insulator	PFA / PTFE	
Crimp ferrule	Copper	Gold Plating (without Nickel underplating)

Related Documents

Outline drawing	DOU-00006010
Catalogue drawing	DOU-00006012
Assembly instruction	DOC-0000178673

Ordering Information

Single package	16_MMBX-50-2-1/111_NE

Additional Information

Suitable cables	RG_316_/U, RG_188_A/U, RG_174_/U

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.

Unikeyic Electronics

Global Electronic Components Distributor

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Huber+Suhner:

PCRS_LCMX_LCMX_O421T_05.0_LL PCRS_LCUX_LCUX_A221T_01.0_SS
PS12_SCUS_0000_SM09E_02.0_S0 11MMBXEF31616MMBX/300 1399.31.0020 23002145
33_PC24-SK-50-2/199_NE 82_MMCX-S50-0-2/111_KH 11_SMC-50-2-10/111_NE 22512281
24_BNC-50-2-1/133_NE 3404.00.0012 80345518 84000918 84093961 1399.17.0122 1399.17.0231
24_SMA-50-2-15/111_NH 6806.19.A PCRS_LCUX_LCUX_A221T_20.0_SS ST18A/Nm/Nm/3000mm
1399.17.0210 16_MMCX-50-2-4/111_OH 31_N-50-0-2/133_NE G032D/BNCm/BNCm/1000
G032D/Nm/SMAm/1000 22540198 84057576 30-07835-10/A MINIBEND R-10