Data Sheet

HUBER+SUHNER

Coaxial PCB Connector
82_MCX-50-0-19/111_N

Description

Straight PCB jack

Interface Standards
IEC 60169-36_CECC 22220



Technical Data

Electrical Data

Impedance	50 Ω
Interface frequency max.	6 GHz

Mechanical Data

Board mounting type	through holes
Weight	0.0007 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	Brass	Gold Plating (Nickel underplated)
Body	Brass	Gold Plating (Nickel underplated)
Insulator	PFA / PTFE	

Related Documents

Outline drawing	DOU-00012977
Catalogue drawing	DCA-00012979

Ordering Information

Tape and Reel package	82_MCX-50-0-19/111_NM

Remarks

PCB connector with stand-offs

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

Click to view pricing, inventory, delivery, and lifecycle information:

Huber+Suhner:

1399.17.0210 23002145 G_03130_HT-01 11_SMC-50-2-10/111_NE 6806.19.A 85201112 RADOX 125 0.75 MMÂ² RED 12012090 1399.31.0020 24_SMA-50-2-15/111_NH G032D/BNCm/BNCm/1000 12535682 11_TNC-50-3-116/133_NE 84093961 MINIBEND R-12 1399.17.0231 16_MMCX-50-2-4/111_OH 23000457 33_PC24-SK-50-2/199_NE 6620_SMA-50-2/199_NE Minibend L-10 6601_PC185-50-1/199_NE 84118385 G032D/Nm/SMAm/1000 MINIBEND R-10 PCRS_LCMX_LCMX_O421T_30.0_LL 11MMBXEF31616MMBX/300 22511964 MINIBEND R-8 RG_196_A/U