Data Sheet

HUBER+SUHNER

Coaxial PCB Connector
2x8A_82_MXPM-S50-0-1

Description

Straight PCB jack

Interface Standards
HUBER+SUHNER MXPM STD (Patent US 8,360,807 / Patent pend.)



Technical Data

Electrical Data

Impedance	50 Ω
Interface frequency max.	70 GHz

Mechanical Data

Board mounting type	pin-in-hole / SMT
Weight	0.01 kg

Environmental Data

Operating temperature	0 °C to 85 °C
2011/65/EU (RoHS - including 2015/863 and 2017/2102)	compliant

Material Data

Piece Parts	Material	Surface Plating
Centre contact		
Outer contact	Brass	SUCOPRO / Gold Plating
Body	Brass	SUCOPRO / Gold Plating

Related Documents

Outline drawing	DOU-00332824
Catalogue drawing	DCA-00364569

Ordering Information

Single package	2x8A_82_MXPM-S50-0-1/-11_NE
Tape and Reel package	2x8A_82_MXPM-S50-0-1/-11_NM

Remarks

Multicoax socket, 2x8 ganged, keyed

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.

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