HUBER+SUHNER® DATA SHEET Coaxial Cable Connector: 21_MMCX-50-1-2/111_O

Rev.: D

Description	
Straight cable jack	
Interface Standards SUHNER-MMCX	
Technical Data	
rechnical Data	
Electrical Data	
Impedance Interface frequency max.	50 Ω 6 GHz
Mechanical Data	
Centre contact Outer contact Weight	crimped crimped 0.0008 kg
Environmental Data	
Operating Temperature 2002/95/EC (RoHS)	-55 °C to 155 °C compliant
Material Data	
Piece Parts Centre contact Outer contact Body Insulator Crimp ferrule	Material Copper Beryllium Alloy Brass Brass PFA / PTFE Brass
Related Documents Catalogue drawing	DOU-00005909

Tec Ele

Description

Med

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Mat

Rel

Cata Assembly instruction

Ordering Information Single package

Additional Information Suitable cable

DOC-0000179110

21 MMCX-50-1-2/111 OE

K 01152-07

Surface Plating

×

Gold Plating (Nickel underplated) Gold Plating (without Nickel underplating) Gold Plating (without Nickel underplating)

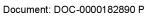
Gold Plating (without Nickel underplating)

HUBER+SUHNER is certified according to ISO 9001 and ISO 14001

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It is exclusively in written agreements that we provide our customers with warrants and representations as to the technical contained specifications and/or the fitness for any particular purpose. The facts and figures herein are carefully compiled to the best of our knowledge, but they are intended for general informational purposes only

HUBER+SUHNER – Excellence in Connectivity Solutions



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