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Product.

FCCC Factory-Fit Jumper cable, DIN Male Right Angle / DIN Male Right Angle

Prod No.

FCCC-1104

Application and Properties:

FCCC Factory-Fit Jumper cable made from Hansen 1/2" SCF and 7-16 DIN Male Right Angle connectors. Cable and connectors have been soldered together in the production operation. Security of the joint and their concentric is guaranteed by a tight plastic cover. Quality of the product is tested according to IEC and MIL Standards. The connector design and manufacturing process has been optimized to produce premium VSWR and IM levels. The RFS Jumper is commonly used for for the connection of the RF cable lines with the antenna or with the radios in wireless systems.

- Other Details

- Low and Stable premium VSWR
- Low and consistent intermodulation performance
- High quality and excellent performances
- Low attenuation and VSWR
- Waterproof to safety class IP 68
- Available with flame retardant jacket types
- Available in variety of lengths and connectors
- Compliant to RoHS (EU) and CRoHS (China)

- Technical Specification

Cable Type	Hansen 1/2" Superflexible Foam	
Jumper Type	Factory-Fit (Standard)	
Length	5 m & cording to reust of customer	
Connector A	7-16 DIN Male Right Angle	
Center Contact Connector A	Brass, silver plated	
Coupling Nut Connector A	Hexagon nut, Nickel plated	
Outer Contact Connector A	Trimetal plated	
Connector B	7-16 DIN Male Right Angle	
Center Contact Connector B	Brass, silver plated	
Outer Contact Connector B	Trimetal plated	
Coupling Nut Connector B	Hexagon nut, Nickel plated	
Dielectric	PTFE	
Gasket	Silicone rubber	
Sealing class	IP68	
Jacket	Black Polyethylene, Halogen-free acc. IEC 60754-1 and -2	
Minimum Bend Radius, mm	Single: 25 Repeated: 30 Moving: 200	
VSWR (Return Loss, dB), typical	≤1.1 @ DC- 2700 MHz	
Intermodulation, 3rd Order, dBc	-155 (typical)	
Temperature, °C	PE jacket	Store -70~+85 Installation -40~+60 Operation -55~+85
	Fire retardant	Store -30~+80 Installation -25~+60 Operation -30~+80
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