SMA Straight Jack Crimp



RoHS **Compliant**



Specifications:

Electrical

Frequency Range : DC-12GHz Nominal Impedance : 50Ω : 500V Max. Voltage Rating : 1.28 Max. **VSWR**

Materials

Bodies : Brass

Centre Contact : Beryllium Copper

: PTFE Insulation Crimp Ferrule : Brass

Mechanical

For Use With : RG58U or Similar Style Cable

Cable Attachment

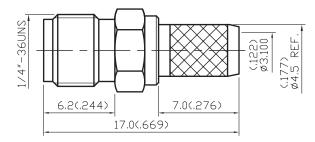
Outer : Crimp Inner : Solder

Crimp Size Required : Ferrule : 5.5(.216) Hex. Crimp Tool

Environmental

: -65°C to +165°C Operating Temperature Range

Diagram





(.079) 2.00 7.0(.276) 11.0(.433)

STRIPPING DIMENSION

12.7(.500)

Dimensions: Millimeters (Inches)

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Finishes and Others

No.	Description	Material	Qty	Finish
1	Insulation	PTFE	1	None
2	Body	Brass	1	Nickel 100µ" Min.
3	Centre Contact	Beryllium Copper	1	Gold 50µ" Min.
4	Crimp Ferrule	Brass	1	Nickel

Part Number Table

Description	Part Number	
SMA Straight Jack Crimp 58U	MC000979	

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