Straight SMA Bulkhead Jack, Solder

multicomp PRO

: 1.16 Max. @ 18GHz, 1.20 Max. @ 26.5GHz

: Straight Bulkhead Jack

: Solder : Cable

: RG-405

: 50Ω

: DC 26.5GHz

: 335V Max.



Material Specifications

Bodies Centre Contact Insulation

Mechanical Specifications

Interface in accordance with **Cable Attachment**

Environmental Specification

Operating Temperature

Diagram

2.4(.094) MAX, PANEL 11.0(.433) HEX. (.016±.011) SPACER 0.4±0.025 10.2(.402) REF 1/4"-36UNS-2A ωĽ ø2.300(.091) ø3.0(.118) 3.0(.315) 6.200(.244) 6.600(.260) (.236) 6.0 MIN. FLAT 5.9(.232) STRIPPING DIMENSION (.130) 3.3 10.5(.413) MOUNTING HOLE 16.0(.630)

Dimensions : Millimetres (Inches)

No.	Description	Material	Finish/Colour
1	Nut	Stainless Steel	Gold 3µ" Min.
2	Washer	Stainless Steel	Gold 3µ" Min.
3	O-Ring	Silicone	Black
4	Body	Stainless Steel	Gold 10µ" Min.
5	Insulation	PTFE	-
6	Centre Contact	Beryllium Copper	Gold 50µ" Min.

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16/05/20 V1.0

Electrical Specifications

Specifications Connector Body Style

Coaxial Termination

Connector Mounting **Coaxial Cable Types**

Frequency Range

Voltage Rating

VSWR

Nominal Impedance

- : Stainless Steel per JIS SUS 303
- : Beryllium Copper per ASTM B196 UNS C17300
- : PTFE per ASTM D1457 and ASTM D1710

: MIL-STD-348A : Outer: Solder, Inner: Solder

: -65°C to +165°C

Part Number Table

Description	Part Number
Straight SMA Bulkhead Jack, Solder, 50 Ω , RG-405	MC002923

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