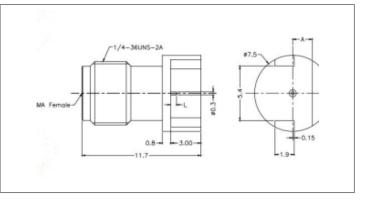
RFSMACJAAA Datasheet



Product Name // SMA Jack Edge Launch RF Connector, **PCB Thickness**







// Product Description:

- O SMA Jack Edge Launch RF Connector, PCB Thickness
- O Maximum Voltage: 335V
- 0 Temperature range: -55°C to +155°C
- 0 Frecuency range: 0GHz - 26.5GHz
- 0 VSWR:

- O Dielectric withstanding Voltage: >750V
- O Impedance: 500hm
- O Body Material: Brass Copper with gold 10u" plating
- O Contact Material: Beryllium Copper

General Information:

Product Display Title: Product Family: Product Series: Body Length: **Body Material:**

Centre Contact Retention Force:

Contact Pin Material: Min Coupling Torque: Max Coupling Torque:

Dielectric Withstanding Voltage:

Durability: Function: Impedance: Insulation Resistance:

Insulator:

Max Operating Temperature: Min Operating Temperature: Min Operating Frequency: Max Operating Frequency: Pcb Thickness:

Pin Diameter: Pin Length: Thread Size: Voltage Max: Vswr:

SMA Series Edge Launch Connector Radio Frequency Connectors

SMA Series 11.70mm

Brass Copper with gold 10u" plating

>20N

Beryllium Copper

0.80Nm 1.10Nm >750V >500 cycles

Female Edge Launch RF Connector

50Ohm >5000MOhm **ULTEM 1000** +155°C -55°C 0GHz 26.5GHz 0.61mm 0.30mm 0.60mm 1/4 36UNS 2A

335V <1.30

// Product PDF Links



// Product 3D CAD Model Links



RFSMACJAAA3D CAD Model