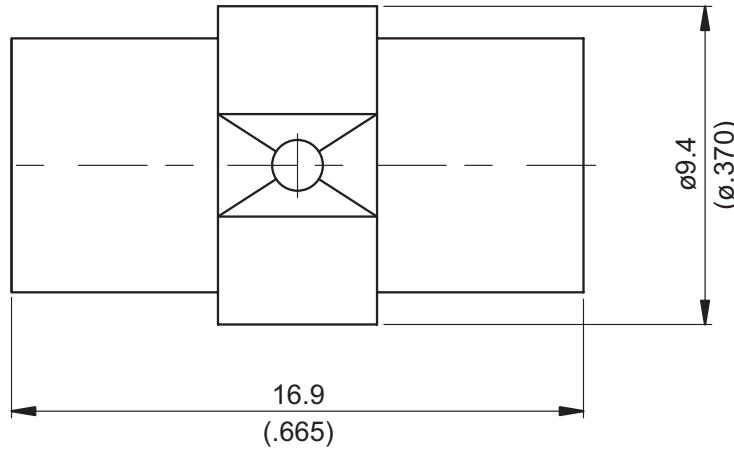


ADS-J8J8

Stainless BMA Jack To BMA Jack
18GHz VSWR 1.2

50Ω



Parts	Material	Plating (Micro-inch)
Body	Stainless Steel	Passivated
Spring Washer	Beryllium Copper	Gold 4 Over Nickel-Phosphorus Alloy 80 Over Copper 20
Spring Ring	Beryllium Copper	Gold 4 Over Nickel-Phosphorus Alloy 80 Over Copper 20
Contact Body	Stainless Steel	Gold 4 Over Nickel-Phosphorus Alloy 80 Over Copper 20
Gasket	Silicone	
Contact Pin	Beryllium Copper	Gold 4 Over Nickel-Phosphorus Alloy 80 Over Copper 20
Insulator	Teflon	

Weight: 3.23 g

This part number complies with RoHS.

Notice: JYEBAO reserves the right to make modifications deemed appropriate.

ADS-J8J8	Stainless BMA Jack To BMA Jack 18GHz VSWR 1.2
<div style="border: 1px solid black; padding: 2px;">Interface</div> <p>Standard</p>	<p>MIL-STD-348B</p>
<div style="border: 1px solid black; padding: 2px;">Electrical Data</div> <p>Impedance</p> <p>Frequency Range</p> <p>VSWR</p> <p>Insertion Loss</p> <p>Insulation Resistance</p> <p>Dielectric Withstanding Voltage (at sea level)</p> <p>Working Voltage (at sea level)</p>	<p>50Ω</p> <p>DC to 18GHz</p> <p>≤ 1.2 (DC To 18GHz)</p> <p>≤ 0.05 x √f(GHz) dB</p> <p>≥ 5000MΩ</p> <p>1500 V rms</p> <p>1000 V rms</p>
<div style="border: 1px solid black; padding: 2px;">Mechanical Data</div> <p>Engagement Force</p> <p>Disengagement Force</p> <p>Contact Captivation-axial</p> <p>Durability (mating)</p>	<p>≤ 3 lbs</p> <p>≤ 1.5 lbs</p> <p>≥ 6.1 lbs</p> <p>≥ 1000</p>
<div style="border: 1px solid black; padding: 2px;">Environmental Data</div> <p>Temperature Range</p> <p>Thermal Shock</p> <p>Moisture Resistance</p> <p>Corrosion</p> <p>RoHS</p>	<p>-40°C to +165°C</p> <p>MIL-STD-202, Method 107, Condition B</p> <p>MIL-STD-202, Method 206</p> <p>MIL-STD-202, Method 101, Condition B</p> <p>Compliant</p>

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