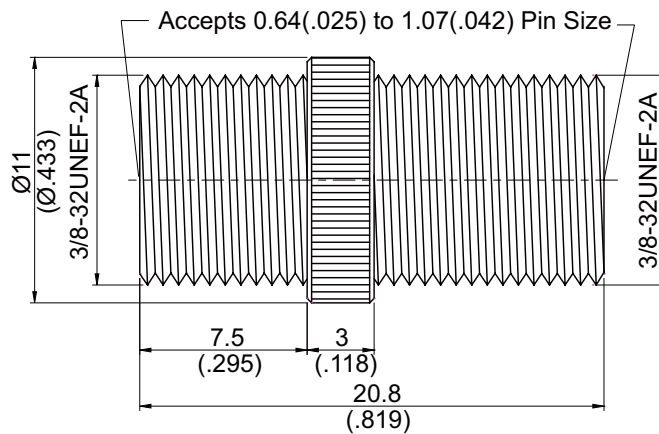


AD-F8F8

F Jack To F Jack
6GHz VSWR 1.2

75Ω



Parts	Material	Plating (Micro-inch)
Contact Pin	Beryllium Copper	Gold 4 Over Nickel-Phosphorus Alloy 80 Over Copper 20
Insulator	PE	
Body	Brass	Tin-Zinc-Copper-Alloy 100 Over Copper 50

This part number complies with RoHS.

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

AD-F8F8	F Jack To F Jack 6GHz VSWR 1.2
<div data-bbox="129 344 531 394" style="border: 1px solid black; padding: 2px;">Interface</div> <p data-bbox="129 405 1482 539">Standard IEC 61169-24</p>	
<div data-bbox="129 562 531 611" style="border: 1px solid black; padding: 2px;">Electrical Data</div> <p data-bbox="129 618 1482 987"> Impedance 75Ω Frequency Range DC to 6GHz VSWR ≤ 1.2 (DC To 6GHz) Insulation Resistance ≥ 10000MΩ Dielectric Withstanding Voltage (at sea level) 1500 V rms Working Voltage (at sea level) 500 V rms </p>	
<div data-bbox="129 1010 531 1059" style="border: 1px solid black; padding: 2px;">Mechanical Data</div> <p data-bbox="129 1066 1482 1294"> Recommended Coupling Nut Torque 15 to 20 in-lbs Coupling Proof Torque 60 in-lbs Durability (mating) ≥ 500 Accepts male pin size Φ0.64~Φ1.07 (Φ.025~Φ.042) </p>	
<div data-bbox="129 1317 531 1366" style="border: 1px solid black; padding: 2px;">Environmental Data</div> <p data-bbox="129 1373 1482 1912"> Temperature Range -40C to +80°C Thermal Shock MIL-STD-202, Method 107, Condition B Moisture Resistance MIL-STD-202, Method 206 Corrosion MIL-STD-202, Method 101, Condition B RoHS Compliant </p>	

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AD-F8F8

