

ADS-N8N8-75	<b>Stainless N Jack To N Jack</b> <b>3GHz VSWR 1.2</b>	<b>75Ω</b>												
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 20%;">Parts</th> <th style="width: 20%;">Material</th> <th style="width: 60%;">Plating (Micro-inch)</th> </tr> </thead> <tbody> <tr> <td>Center Pin</td> <td>Beryllium Copper</td> <td>Gold 4 Over Nickel-Phosphorus Alloy 80 Over Copper 20</td> </tr> <tr> <td>Insulator</td> <td>Teflon</td> <td></td> </tr> <tr> <td>Body</td> <td>Stainless</td> <td>Passivated</td> </tr> </tbody> </table>			Parts	Material	Plating (Micro-inch)	Center Pin	Beryllium Copper	Gold 4 Over Nickel-Phosphorus Alloy 80 Over Copper 20	Insulator	Teflon		Body	Stainless	Passivated
Parts	Material	Plating (Micro-inch)												
Center Pin	Beryllium Copper	Gold 4 Over Nickel-Phosphorus Alloy 80 Over Copper 20												
Insulator	Teflon													
Body	Stainless	Passivated												
Weight:														

**This part number complies with RoHS.**

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

ADS-N8N8-75	<b>Stainless N Jack To N Jack 3GHz VSWR 1.2</b>
<div style="border: 1px solid black; padding: 2px; margin-bottom: 5px;">Interface</div> Standard	MIL-STD-348B
<div style="border: 1px solid black; padding: 2px; margin-bottom: 5px;">Electrical Data</div> Impedance Frequency Range VSWR Insertion Loss Insulation Resistance Dielectric Withstanding Voltage (at sea level) Working Voltage (at sea level)	75Ω DC to 3GHz ≤ 1.2 (DC To 3GHz) ≤ 0.05 x √f(GHz) dB ≥ 5000MΩ 2500 V rms 1000 V rms
<div style="border: 1px solid black; padding: 2px; margin-bottom: 5px;">Mechanical Data</div> Recommended Coupling Nut Torque Coupling Proof Torque Contact Captivation-axial Durability (mating)	6 to 10 in-lbs 15 in-lbs ≥ 6.3 lbs ≥ 500
<div style="border: 1px solid black; padding: 2px; margin-bottom: 5px;">Environmental Data</div> Temperature Range Thermal Shock Moisture Resistance Corrosion RoHS	-65°C to +165°C MIL-STD-202, Method 107, Condition B MIL-STD-202, Method 206 MIL-STD-202, Method 101, Condition B Compliant

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