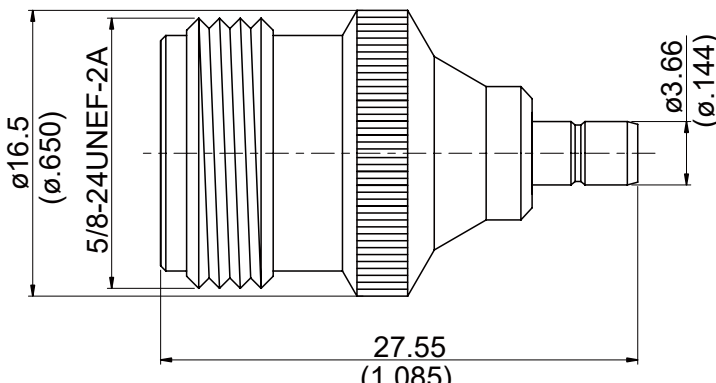


AD-N8S8	N Jack To SMB Jack 4GHz VSWR 1.2		50Ω
			
Parts	Material	Plating (Micro-inch)	
Center Pin	Phosphor Bronze	Gold 4 Over Nickel-Phosphorus Alloy 80 Over Copper 20	
Insulator	Teflon		
Renber Ring	Beryllium Copper	Gold 4 Over Nickel-Phosphorus Alloy 80 Over Copper 20	
Body(SMB)	Brass	Gold 4 Over Nickel-Phosphorus Alloy 80 Over Copper 20	
Body(N)	Brass	Tin-Zinc-Copper-Alloy 100 Over Copper 50	
Weight:			

This part number complies with RoHS.

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

AD-N8S8	N Jack To SMB Jack 4GHz VSWR 1.2															
<div data-bbox="129 344 531 394" style="border: 1px solid black; padding: 2px;">Interface</div> <p data-bbox="129 398 531 488">Standard Mechanically Compatible With</p>	<table border="1" data-bbox="780 344 1123 488"> <thead> <tr> <th data-bbox="780 344 1123 394">N</th> <th data-bbox="1123 344 1482 394">SMB</th> </tr> </thead> <tbody> <tr> <td data-bbox="780 394 1123 443">MIL-STD-348B</td> <td data-bbox="1123 394 1482 443">MIL-STD-348B</td> </tr> <tr> <td data-bbox="780 443 1123 488"></td> <td data-bbox="1123 443 1482 488">SMS</td> </tr> </tbody> </table>	N	SMB	MIL-STD-348B	MIL-STD-348B		SMS									
N	SMB															
MIL-STD-348B	MIL-STD-348B															
	SMS															
<div data-bbox="129 562 531 611" style="border: 1px solid black; padding: 2px;">Electrical Data</div> <p data-bbox="129 616 531 936">Impedance Frequency Range VSWR Insertion Loss Insulation Resistance Dielectric Withstanding Voltage (at sea level) Working Voltage (at sea level)</p>	<p data-bbox="794 616 1109 936">50Ω DC To 4GHz ≤ 1.2 (DC To 4GHz) ≤ 0.05 x √f(GHz) dB ≥ 5000MΩ 1000 V rms 335 V rms</p>															
<div data-bbox="129 1059 531 1108" style="border: 1px solid black; padding: 2px;">Mechanical Data</div> <p data-bbox="129 1176 531 1451">Recommended Coupling Nut Torque Coupling Proof Torque Engagement Force Disengagement Force Contact Captivation-axial Durability (mating)</p>	<table border="1" data-bbox="780 1108 1482 1451"> <thead> <tr> <th data-bbox="780 1108 1123 1158">N</th> <th data-bbox="1123 1108 1482 1158">SMB</th> </tr> </thead> <tbody> <tr> <td data-bbox="780 1158 1123 1207">6 to 10 in-lbs</td> <td data-bbox="1123 1158 1482 1207">NA</td> </tr> <tr> <td data-bbox="780 1207 1123 1256">15 in-lbs</td> <td data-bbox="1123 1207 1482 1256">NA</td> </tr> <tr> <td data-bbox="780 1256 1123 1305">NA</td> <td data-bbox="1123 1256 1482 1305">1.8 to 14.2 lbs</td> </tr> <tr> <td data-bbox="780 1305 1123 1355">NA</td> <td data-bbox="1123 1305 1482 1355">1.8 to 14.2 lbs</td> </tr> <tr> <td data-bbox="780 1355 1123 1404">≥ 6.3 lbs</td> <td data-bbox="1123 1355 1482 1404">≥ 4 lbs</td> </tr> <tr> <td data-bbox="780 1404 1123 1451">≥ 500</td> <td data-bbox="1123 1404 1482 1451">≥ 500</td> </tr> </tbody> </table>		N	SMB	6 to 10 in-lbs	NA	15 in-lbs	NA	NA	1.8 to 14.2 lbs	NA	1.8 to 14.2 lbs	≥ 6.3 lbs	≥ 4 lbs	≥ 500	≥ 500
N	SMB															
6 to 10 in-lbs	NA															
15 in-lbs	NA															
NA	1.8 to 14.2 lbs															
NA	1.8 to 14.2 lbs															
≥ 6.3 lbs	≥ 4 lbs															
≥ 500	≥ 500															
<div data-bbox="129 1603 531 1653" style="border: 1px solid black; padding: 2px;">Environmental Data</div> <p data-bbox="129 1657 531 1881">Temperature Range Thermal Shock Moisture Resistance Corrosion RoHS</p>	<p data-bbox="794 1657 1364 1881">-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</p>															

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