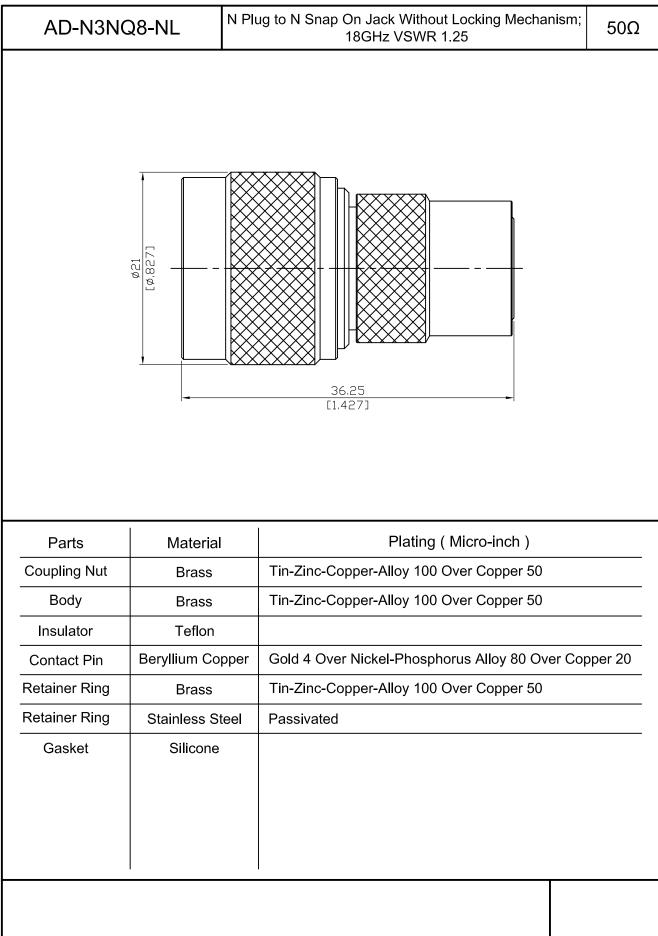


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This part number complies with RoHS.

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



AD-N3NQ8-NL	N Plug to N Snap On Jack Without Locking Mechanism; 18GHz VSWR 1.25	
Interface		
Screw Side		MIL-STD-348B
Snap On Side		Per JYEBAO N Snap On
Electrical Data		500
Impedance		
Frequency Range		DC to 18GHz
VSWR		$\leq$ 1.25 (DC To 18GHz)
Insertion Loss		≦0.05 x √f(GHz) dB
Insulation Resistance		≥5000MΩ
Dielectric Withstanding Voltage (at sea level)		2500 V rms
Working Voltage (at sea leve	el)	1000 V rms
Mechanical Data		
Recommended Coupling Nut Torque		6 to 10 in-lbs (not applicable to snap on side)
Coupling Proof Torque		15 in-lbs (not applicable to snap on side)
Coupling Nut Retention Force		$\geq$ 101.2 lbs (not applicable to snap on side)
Contact Captivation-axial		$\geq$ 6.3 lbs
Durability (mating)		$\ge$ 500(screw on side); $\ge$ 20000(snap on side)
Environmental Data		
Temperature Range		-65°C to +165°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

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