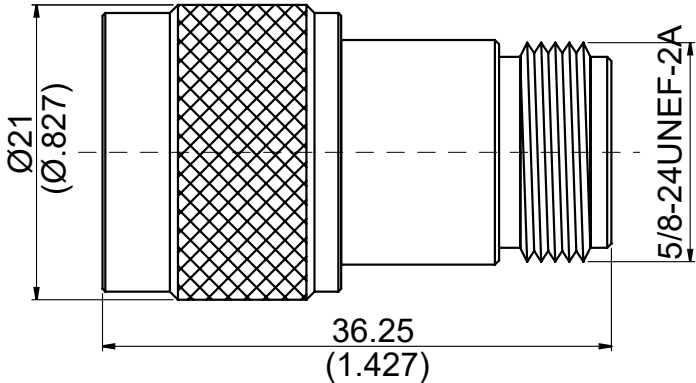


AD-NQ3N8-NL	Snap On N Plug To N Jack 11GHz VSWR 1.2	50Ω																		
<div style="text-align: center;">  <p>NOTE: N Plug Snap On Adaptor Without Locking Mechanism.</p> </div>																				
<table border="1"> <thead> <tr> <th data-bbox="236 1462 440 1507">Parts</th> <th data-bbox="440 1462 647 1507">Material</th> <th data-bbox="647 1462 1329 1507">Plating (Micro-inch)</th> </tr> </thead> <tbody> <tr> <td data-bbox="236 1507 440 1547">Contact Body</td> <td data-bbox="440 1507 647 1547">Stainless Steel</td> <td data-bbox="647 1507 1329 1547">Passivated</td> </tr> <tr> <td data-bbox="236 1547 440 1588">Contact Pin</td> <td data-bbox="440 1547 647 1588">Beryllium Copper</td> <td data-bbox="647 1547 1329 1588">Gold 4 Over Nickel-Phosphorus Alloy 80 Over Copper 20</td> </tr> <tr> <td data-bbox="236 1588 440 1628">Insulator</td> <td data-bbox="440 1588 647 1628">Teflon</td> <td data-bbox="647 1588 1329 1628"></td> </tr> <tr> <td data-bbox="236 1628 440 1668">Body</td> <td data-bbox="440 1628 647 1668">Brass</td> <td data-bbox="647 1628 1329 1668">Tin-Zinc-Copper-Alloy 100 Over Copper 50</td> </tr> <tr> <td data-bbox="236 1668 440 1709">Coupling Nut</td> <td data-bbox="440 1668 647 1709">Brass</td> <td data-bbox="647 1668 1329 1709">Tin-Zinc-Copper-Alloy 100 Over Copper 50</td> </tr> </tbody> </table>			Parts	Material	Plating (Micro-inch)	Contact Body	Stainless Steel	Passivated	Contact Pin	Beryllium Copper	Gold 4 Over Nickel-Phosphorus Alloy 80 Over Copper 20	Insulator	Teflon		Body	Brass	Tin-Zinc-Copper-Alloy 100 Over Copper 50	Coupling Nut	Brass	Tin-Zinc-Copper-Alloy 100 Over Copper 50
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This part number complies with RoHS.

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

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<div data-bbox="129 344 531 394" style="border: 1px solid black; padding: 2px;">Interface</div> <p data-bbox="129 398 264 434">Standard</p>	<div data-bbox="836 353 1163 394" style="border-bottom: 1px solid black;">N Plug Snap On Side</div> <p data-bbox="716 405 1163 443">Per JYEBAO Snap On N Plug</p>	<div data-bbox="1166 353 1482 394" style="border-bottom: 1px solid black;">N Jack Screw Side</div> <p data-bbox="1203 405 1482 443">MIL-STD-348B</p>														
<div data-bbox="129 560 531 609" style="border: 1px solid black; padding: 2px;">Electrical Data</div> <table data-bbox="129 613 1482 936"> <tr> <td>Impedance</td> <td>50Ω</td> </tr> <tr> <td>Frequency Range</td> <td>DC to 11GHz</td> </tr> <tr> <td>VSWR</td> <td>≤ 1.2 (DC To 11GHz)</td> </tr> <tr> <td>Insertion Loss</td> <td>≤ 0.05 x √f(GHz) dB</td> </tr> <tr> <td>Insulation Resistance</td> <td>≥ 5000MΩ</td> </tr> <tr> <td>Dielectric Withstanding Voltage (at sea level)</td> <td>2500 V rms</td> </tr> <tr> <td>Working Voltage (at sea level)</td> <td>1000 V rms</td> </tr> </table>			Impedance	50Ω	Frequency Range	DC to 11GHz	VSWR	≤ 1.2 (DC To 11GHz)	Insertion Loss	≤ 0.05 x √f(GHz) dB	Insulation Resistance	≥ 5000MΩ	Dielectric Withstanding Voltage (at sea level)	2500 V rms	Working Voltage (at sea level)	1000 V rms
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