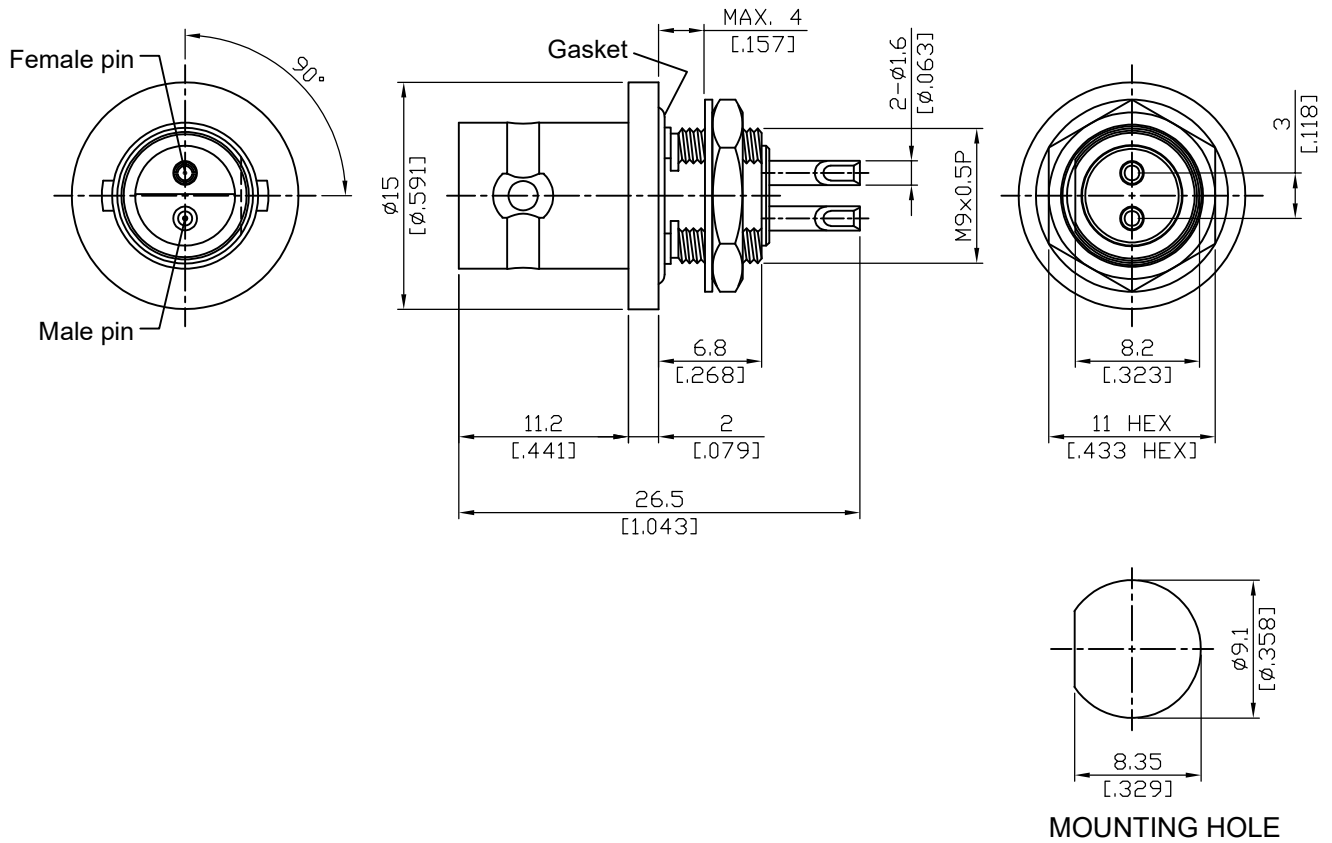


TWB8505-0000/NI

TWBNC Jack Bulkhead



Parts	Material	Plating ( Micro-inch )
Body	Brass	Nickel 200 Over Copper 50
Insulator	POM	
Contact Pin	Beryllium Copper	Gold 4 Over Nickel-Phosphorus Alloy 80 Over Copper 20
Gasket	Silicone	
Lock Washer	Brass	Nickel 200 Over Copper 50
Hex Nut	Brass	Nickel 200 Over Copper 50

This part number complies with RoHS.

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

TWB/BNC	TWB8505-0000/NI											
<table border="1"><tr><td data-bbox="113 327 513 376">Interface</td></tr><tr><td data-bbox="113 383 331 416">MIL-STD-348B</td></tr></table>		Interface	MIL-STD-348B									
Interface												
MIL-STD-348B												
<table border="1"><tr><td data-bbox="113 495 513 544">Electrical Data</td></tr><tr><td data-bbox="113 551 277 584">Impedance</td><td data-bbox="799 551 991 584">Non constant</td></tr><tr><td data-bbox="113 595 360 629">Frequency range</td><td data-bbox="799 595 975 629">DC-500MHz</td></tr><tr><td data-bbox="113 640 408 674">Insulation resistance</td><td data-bbox="799 640 983 674"><math>\geq 5000 \text{ M}\Omega\text{V}</math></td></tr><tr><td data-bbox="113 685 743 719">Dielectric withstanding voltage (at sea level)</td><td data-bbox="799 685 967 719">1500 V rms</td></tr><tr><td data-bbox="113 730 544 763">Working Voltage (at sea level)</td><td data-bbox="799 730 951 763">500 V rms</td></tr></table>		Electrical Data	Impedance	Non constant	Frequency range	DC-500MHz	Insulation resistance	$\geq 5000 \text{ M}\Omega\text{V}$	Dielectric withstanding voltage (at sea level)	1500 V rms	Working Voltage (at sea level)	500 V rms
Electrical Data												
Impedance	Non constant											
Frequency range	DC-500MHz											
Insulation resistance	$\geq 5000 \text{ M}\Omega\text{V}$											
Dielectric withstanding voltage (at sea level)	1500 V rms											
Working Voltage (at sea level)	500 V rms											
<table border="1"><tr><td data-bbox="113 1023 513 1072">Mechanical Data</td></tr><tr><td data-bbox="113 1079 691 1113">Bayonet lock quick connect / disconnect</td><td></td></tr><tr><td data-bbox="113 1124 376 1158">Durability (mating)</td><td data-bbox="799 1124 887 1158"><math>\geq 200</math></td></tr></table>		Mechanical Data	Bayonet lock quick connect / disconnect		Durability (mating)	$\geq 200$						
Mechanical Data												
Bayonet lock quick connect / disconnect												
Durability (mating)	$\geq 200$											
<table border="1"><tr><td data-bbox="113 1377 513 1426">Environmental Data</td></tr><tr><td data-bbox="113 1433 392 1467">Temperature range</td><td data-bbox="799 1433 1015 1467">-40°C to +80°C</td></tr><tr><td data-bbox="113 1478 256 1512">Corrosion</td><td data-bbox="799 1478 1366 1512">MIL-STD-202, Method 101, Condition B</td></tr><tr><td data-bbox="113 1523 201 1556">RoHS</td><td data-bbox="799 1523 951 1556">Compliant</td></tr></table>		Environmental Data	Temperature range	-40°C to +80°C	Corrosion	MIL-STD-202, Method 101, Condition B	RoHS	Compliant				
Environmental Data												
Temperature range	-40°C to +80°C											
Corrosion	MIL-STD-202, Method 101, Condition B											
RoHS	Compliant											
<table border="1"><tr><td data-bbox="113 1677 513 1727">Tooling</td></tr></table>		Tooling										
Tooling												

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