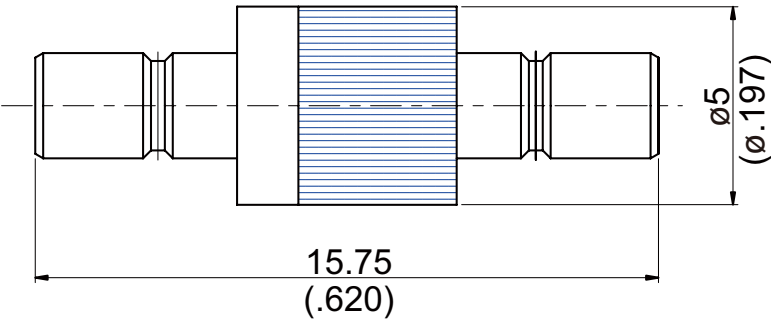


AD-SB8SB8	SSMB Jack To SSMB Jack 4GHz VSWR1.2		50Ω												
															
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: center;">Parts</th> <th style="text-align: center;">Material</th> <th style="text-align: center;">Plating (Micro-inch)</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">Body</td> <td style="text-align: center;">Brass</td> <td style="text-align: center;">Gold 4 Over Nickel-Phosphorus Alloy 80 Over Copper 20</td> </tr> <tr> <td style="text-align: center;">Contact Pin</td> <td style="text-align: center;">Brass</td> <td style="text-align: center;">Gold 4 Over Nickel-Phosphorus Alloy 80 Over Copper 20</td> </tr> <tr> <td style="text-align: center;">Insulator</td> <td style="text-align: center;">Teflon</td> <td></td> </tr> </tbody> </table>				Parts	Material	Plating (Micro-inch)	Body	Brass	Gold 4 Over Nickel-Phosphorus Alloy 80 Over Copper 20	Contact Pin	Brass	Gold 4 Over Nickel-Phosphorus Alloy 80 Over Copper 20	Insulator	Teflon	
Parts	Material	Plating (Micro-inch)													
Body	Brass	Gold 4 Over Nickel-Phosphorus Alloy 80 Over Copper 20													
Contact Pin	Brass	Gold 4 Over Nickel-Phosphorus Alloy 80 Over Copper 20													
Insulator	Teflon														
<p>Weight: 3.01 g</p>															

This part number complies with RoHS.

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

AD-SB8SB8	SSMB Jack To SSMB Jack 4GHz VSWR1.2
<div data-bbox="129 344 531 394" style="border: 1px solid black; padding: 2px;">Interface</div> <p data-bbox="129 405 264 439">Standard</p>	<p data-bbox="794 405 1011 439">MIL-STD-348B</p>
<div data-bbox="129 530 531 580" style="border: 1px solid black; padding: 2px;">Electrical Data</div> <p data-bbox="129 591 293 624">Impedance</p> <p data-bbox="129 636 389 669">Frequency Range</p> <p data-bbox="129 680 229 714">VSWR</p> <p data-bbox="129 725 333 759">Insertion Loss</p> <p data-bbox="129 770 437 804">Insulation Resistance</p> <p data-bbox="129 815 772 848">Dielectric Withstanding Voltage (at sea level)</p> <p data-bbox="129 860 564 893">Working Voltage (at sea level)</p>	<p data-bbox="794 591 858 624">50Ω</p> <p data-bbox="794 636 970 669">DC to 4GHz</p> <p data-bbox="794 680 1086 714">≤ 1.2 (DC To 4GHz)</p> <p data-bbox="794 725 1066 759">≤ 0.1 x √f(GHz) dB</p> <p data-bbox="794 770 954 804">≥ 5000MΩ</p> <p data-bbox="794 815 943 848">500 V rms</p> <p data-bbox="794 860 943 893">275 V rms</p>
<div data-bbox="129 978 531 1028" style="border: 1px solid black; padding: 2px;">Mechanical Data</div> <p data-bbox="129 1039 405 1072">Engagement Force</p> <p data-bbox="129 1084 448 1117">Disengagement Force</p> <p data-bbox="129 1128 491 1162">Contact Captivation-axial</p> <p data-bbox="129 1173 395 1207">Durability (mating)</p>	<p data-bbox="794 1039 979 1072">1.8 to 6.1 lbs</p> <p data-bbox="794 1084 979 1117">1.8 to 6.1 lbs</p> <p data-bbox="794 1128 922 1162">≥ 1.8 lbs</p> <p data-bbox="794 1173 884 1207">≥ 500</p>
<div data-bbox="129 1337 531 1386" style="border: 1px solid black; padding: 2px;">Environmental Data</div> <p data-bbox="129 1397 421 1431">Temperature Range</p> <p data-bbox="129 1442 352 1476">Thermal Shock</p> <p data-bbox="129 1487 424 1520">Moisture Resistance</p> <p data-bbox="129 1532 272 1565">Corrosion</p> <p data-bbox="129 1576 220 1610">RoHS</p>	<p data-bbox="794 1397 1034 1431">-65°C to +165°C</p> <p data-bbox="794 1442 1362 1476">MIL-STD-202, Method 107, Condition B</p> <p data-bbox="794 1487 1177 1520">MIL-STD-202, Method 206</p> <p data-bbox="794 1532 1362 1565">MIL-STD-202, Method 101, Condition B</p> <p data-bbox="794 1576 943 1610">Compliant</p>

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