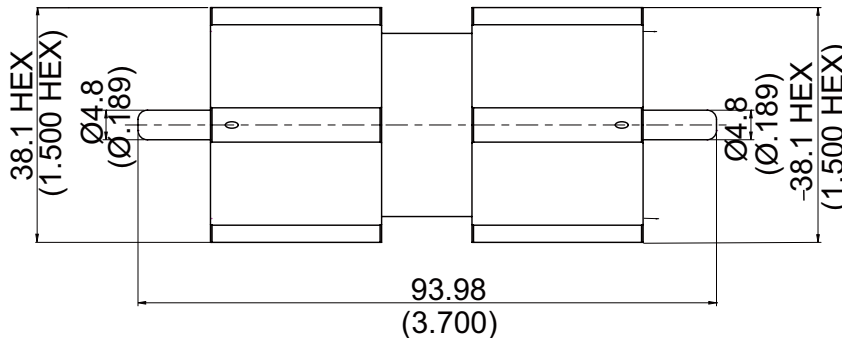


AD-LC3LC3	LC Plug To LC Plug 1GHz VSWR 1.2	50Ω																					
 <p data-bbox="255 1299 670 1344">Small LC Standard Plug Interface</p>																							
<table border="1"> <thead> <tr> <th data-bbox="252 1467 432 1512">Parts</th> <th data-bbox="432 1467 659 1512">Material</th> <th data-bbox="659 1467 1331 1512">Plating (Micro-inch)</th> </tr> </thead> <tbody> <tr> <td data-bbox="252 1512 432 1556">Gasket</td> <td data-bbox="432 1512 659 1556">Silicon</td> <td data-bbox="659 1512 1331 1556"></td> </tr> <tr> <td data-bbox="252 1556 432 1601">Retainer Ring</td> <td data-bbox="432 1556 659 1601">Brass</td> <td data-bbox="659 1556 1331 1601">Tin-Zinc-Copper-Alloy 100 Over Copper 50</td> </tr> <tr> <td data-bbox="252 1601 432 1646">Body</td> <td data-bbox="432 1601 659 1646">Brass</td> <td data-bbox="659 1601 1331 1646">Tin-Zinc-Copper-Alloy 100 Over Copper 50</td> </tr> <tr> <td data-bbox="252 1646 432 1691">Contact Pin</td> <td data-bbox="432 1646 659 1691">Brass</td> <td data-bbox="659 1646 1331 1691">Silver 150 Over Copper 50</td> </tr> <tr> <td data-bbox="252 1691 432 1736">Insulator</td> <td data-bbox="432 1691 659 1736">Teflon</td> <td data-bbox="659 1691 1331 1736"></td> </tr> <tr> <td data-bbox="252 1736 432 1780">Coupling Nut</td> <td data-bbox="432 1736 659 1780">Brass</td> <td data-bbox="659 1736 1331 1780">Tin-Zinc-Copper-Alloy 100 Over Copper 50</td> </tr> </tbody> </table>			Parts	Material	Plating (Micro-inch)	Gasket	Silicon		Retainer Ring	Brass	Tin-Zinc-Copper-Alloy 100 Over Copper 50	Body	Brass	Tin-Zinc-Copper-Alloy 100 Over Copper 50	Contact Pin	Brass	Silver 150 Over Copper 50	Insulator	Teflon		Coupling Nut	Brass	Tin-Zinc-Copper-Alloy 100 Over Copper 50
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<p data-bbox="239 1915 430 1960">Weight: 403 g</p>																							

This part number complies with RoHS.

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

AD-LC3LC3	LC Plug To LC Plug 1GHz VSWR 1.2
<div data-bbox="129 344 531 394" style="border: 1px solid black; padding: 2px;">Interface</div> Standard	MIL-STD-348B
<div data-bbox="129 560 531 609" style="border: 1px solid black; padding: 2px;">Electrical Data</div> Impedance Frequency Range VSWR Insulation Resistance Working Voltage (at sea level) Max Peak Power	50Ω DC to 1GHz ≤ 1.2 (DC To 1GHz) ≥ 5000MΩ 5000 V rms 60KW
<div data-bbox="129 1008 531 1057" style="border: 1px solid black; padding: 2px;">Mechanical Data</div> Durability (mating)	≥ 500
<div data-bbox="129 1299 531 1348" style="border: 1px solid black; padding: 2px;">Environmental Data</div> Temperature Range Thermal Shock Moisture Resistance Corrosion RoHS	-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

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