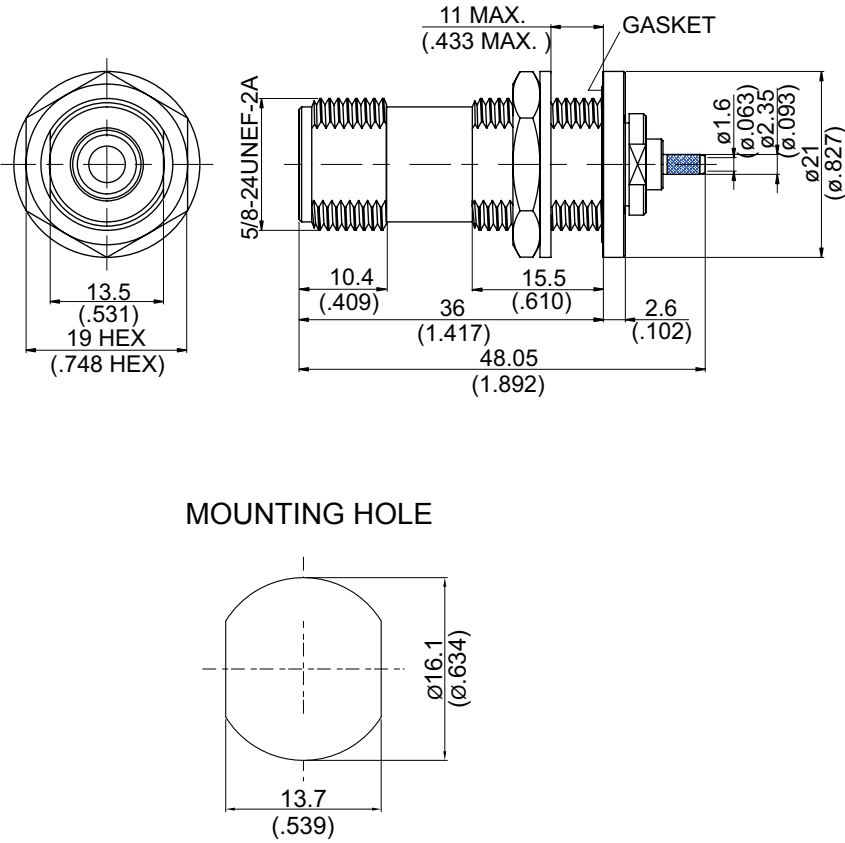


N8105C-0316	N Jack Crimp For Bulkhead	50Ω																											
 MOUNTING HOLE <table border="1"> <thead> <tr> <th>Parts</th><th>Material</th><th>Plating (Micro-inch)</th></tr> </thead> <tbody> <tr> <td>Ferrule</td><td>Brass</td><td>Tin-Zinc-Copper-Alloy 100 Over Copper 50</td></tr> <tr> <td>Hex Nut</td><td>Brass</td><td>Tin-Zinc-Copper-Alloy 100 Over Copper 50</td></tr> <tr> <td>Lock Washer</td><td>Brass</td><td>Tin-Zinc-Copper-Alloy 100 Over Copper 50</td></tr> <tr> <td>Gasket</td><td>Silicon</td><td></td></tr> <tr> <td>Crimp Nut</td><td>Brass</td><td>Tin-Zinc-Copper-Alloy 100 Over Copper 50</td></tr> <tr> <td>Insulator</td><td>Teflon</td><td></td></tr> <tr> <td>Contact Pin</td><td>Phosphor Bronzen</td><td>Gold 4 Over Nickel Phosphorous Alloy 80 Over Copper 20</td></tr> <tr> <td>Body</td><td>Brass</td><td>Tin-Zinc-Copper-Alloy 100 Over Copper 50</td></tr> </tbody> </table>			Parts	Material	Plating (Micro-inch)	Ferrule	Brass	Tin-Zinc-Copper-Alloy 100 Over Copper 50	Hex Nut	Brass	Tin-Zinc-Copper-Alloy 100 Over Copper 50	Lock Washer	Brass	Tin-Zinc-Copper-Alloy 100 Over Copper 50	Gasket	Silicon		Crimp Nut	Brass	Tin-Zinc-Copper-Alloy 100 Over Copper 50	Insulator	Teflon		Contact Pin	Phosphor Bronzen	Gold 4 Over Nickel Phosphorous Alloy 80 Over Copper 20	Body	Brass	Tin-Zinc-Copper-Alloy 100 Over Copper 50
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Weight: 52.15 g Suitable Cables: RG174,RG188,RG316,RG316-E,RG316-FEP		IP67(Mated)																											

This part number complies with RoHS.

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

CABLE ASSEMBLY INSTRUCTION

N8105C-0316

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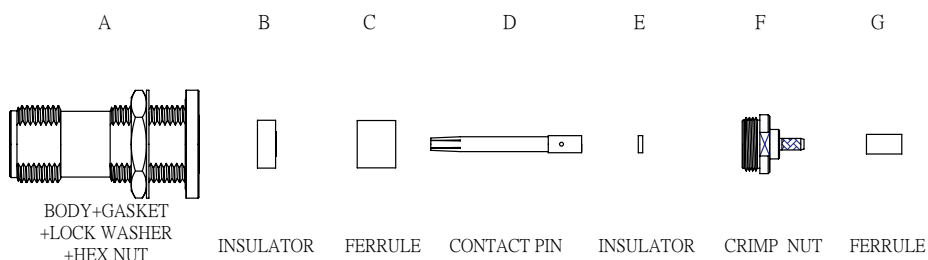


DIAGRAM	ASSEMBLY INSTRUCTION
	Step 1: STRIP AS SHOWN.
	Step 2: SLIDE "G" OVER CABLE. Step 3: LOOSEN BRAIDING AND SLIDE "F" IN PLACE.
	Step 4: PUT INSULATOR "E" AND CONTACT PIN "D" ON CENTER CONDUCTOR AND SOLDER IN "Y".
	Step 5: SLIDE INSULATOR "B" AND FERRULE "C" INTO CONNECTOR BODY "A".
	Step 6: SCREW "F" ON THE CONNECTOR BODY "A". Step 7: SLIDE FERRULE "G" TOWARDS "F" AND CRIMP.

This part number complies with RoHS.

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