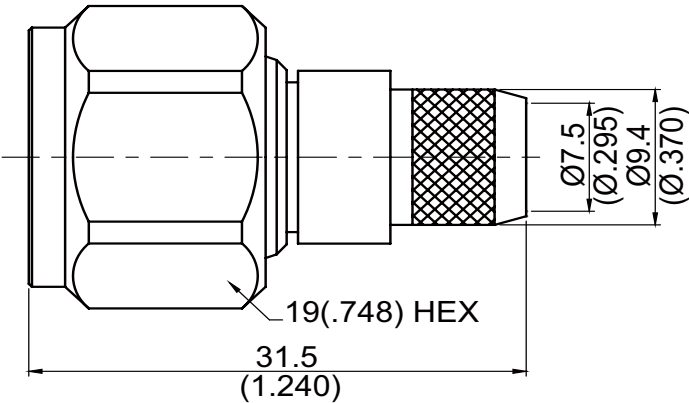


N3100BA-0008	N Plug Crimp	50Ω
		
Parts	Material	Plating (Micro-inch)
Ferrule	Copper	Tin-Zinc-Copper-Alloy 100 Over Copper 50
Gasket	Silicon	
Contact Pin	Brass	Gold 4 Over Nickel Phosphorous Alloy 80 Over Copper 20
Insulator	Teflon	
Body	Brass	Tin-Zinc-Copper-Alloy 100 Over Copper 50
Coupling Nut	Brass	Tin-Zinc-Copper-Alloy 100 Over Copper 50
Weight: Suitable Cables:RG8		

This part number complies with RoHS.

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

CABLE ASSEMBLY INSTRUCTION

N3100BA-0008

JYE BAO CO., LTD.

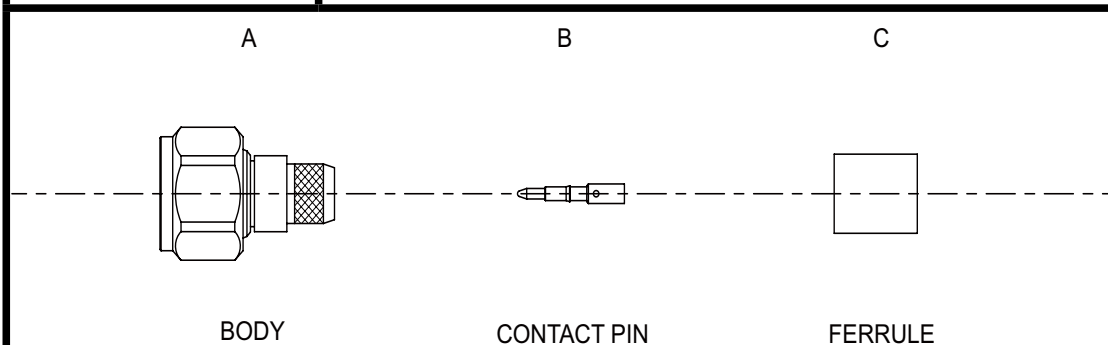


DIAGRAM	ASSEMBLY INSTRUCTION
Diagram showing the cable stripping dimensions. The dimensions are: 16.1 [634] (total length), 7.5 [295] (outer jacket), and 5.6 [220] (inner insulation).	Step 1: STRIP AS SHOWN.
Diagram showing the ferrule "C" being slid over the cable. The contact pin "B" is shown inserted into the center conductor, with a label "Y" indicating the solder or crimp point.	Step 2: SLIDE FERRULE "C" OVER CABLE. Step 3: PUT PIN "B" ON CENTER CONDUCTOR AND SOLDER OR CRIMP IN "Y". (USE 2.4mm/0.094inch SQUARE SECTION OF INSERT-C IF CRIMPED)
Diagram showing the connector "A" being slid over the assembly. The contact pin "B" is shown inserted into the center conductor, with a label "Y" indicating the solder or crimp point.	Step 4: LOOSEN BRAIDING AND SLIDE CONNECTOR "A" IN PLACE.
Diagram showing the ferrule "C" being slid towards the connector "A". The contact pin "B" is shown inserted into the center conductor, with a label "Y" indicating the solder or crimp point.	Step 5: SLIDE FERRULE "C" TOWARDS THE CONNECTOR "A" AND CRIMP. (USE 10.7mm/0.421inch HEX SECTION OF INSERT-C)

This part number complies with RoHS.

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