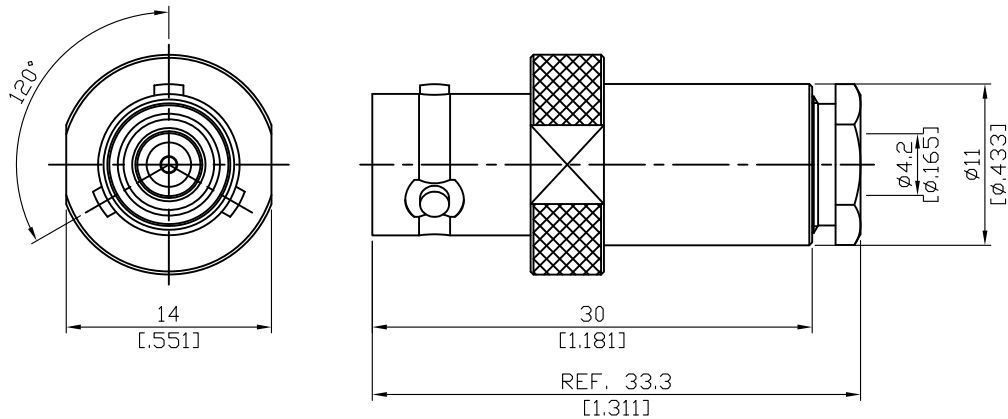


TRB8200-TR50

TRB/BNC Jack Clamp
For TRIAX-5001,TRC-50-1



Parts	Material	Plating (Micro-inch)
Braid Clamp	Brass	Nickel 200 Over Copper 50
Washer	Brass	Nickel 200 Over Copper 50
Nut	Brass	Nickel 200 Over Copper 50
Contact Pin	Beryllium Copper	Gold 4 Over Nickel-Phosphorus Alloy 80 Over Copper 20
Insulator	Teflon	
Body	Brass	Nickel 200 Over Copper 50
Contact Body	Brass	Gold 4 Over Nickel-Phosphorus Alloy 80 Over Copper 20

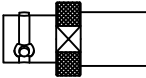
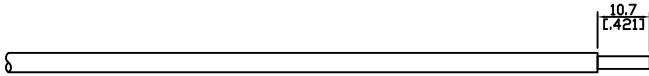
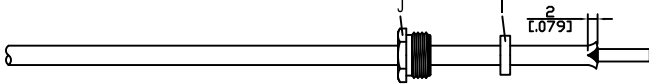
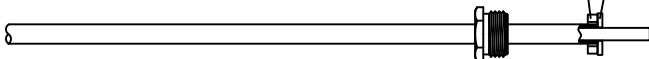
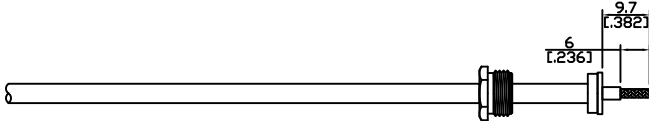
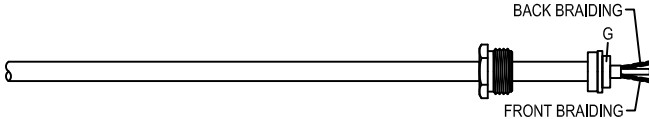
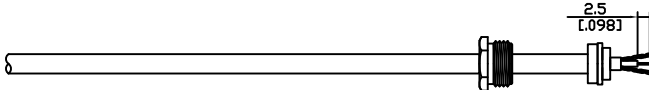
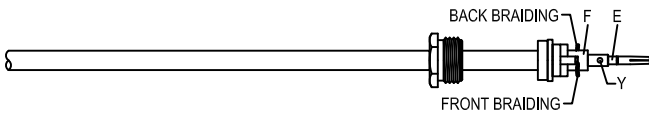
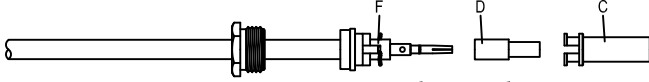
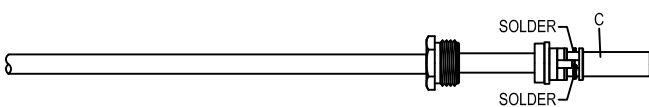
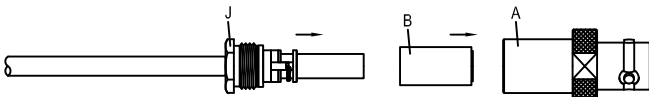
Suitable Cables: TRIAX-5001,TRC-50-1

This part number complies with RoHS.

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

JYE BAO CO., LTD.

CABLE ASSEMBLY RECOMMENDATION

TRB8200-TR50					DATE	2021/04/28	REV	—	
A	B	C	D	E	F	G	H	I	J
									
BODY	INSULATOR	CONTACT BODY	INSULATOR	CONTACT PIN	INSULATOR	INSULATOR	BRAID CLAMP	WASHER	NUT
DIAGRAM					ASSEMBLY INSTRUCTION				
					Step 1: STRIP AS SHOWN.				
					Step 2: SLIDE NUT " J " AND WASHER " I " OVER CABLE. Step 3: MAKE A 2MM LONG CUT IN THE JACKET WITHOUT DAMAGING THE BRAIDING.				
					Step 4: SLIDE BRAID CLAMP " H " INTO CABLE.				
					Step 5: STRIP AS SHOWN.				
					Step 6: SLIDE INSULATOR " G " OVER CABLE. Step 7: WINDING THE BRAIDING.				
					Step 8: STRIP AS SHOWN.				
					Step 9: PUT INSULATOR " F " AND CONTACT PIN " E " ON CENTER CONDUCTOR AND SOLDER IN " Y ".				
					Step 10: PUT INSULATOR " D " AND CONTACT BODY " C " ON THE INSULATOR " F ".				
					Step 11: WINDING THE BRAIDING ON THE CONTACT BODY " C " AND SOLDER .				
					Step 12: PUT INSULATOR " B " INTO THE BODY " A ".				
					Step 13: FINALLY SCREW NUT " J " ON THE BODY " A ".				
This part number complies with RoHS. Notice: JYEBAO reserves the right to make modifications deemed appropriate.									
APPROVED			CHECKED			DRAWING			
						Albert			