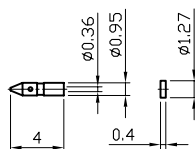
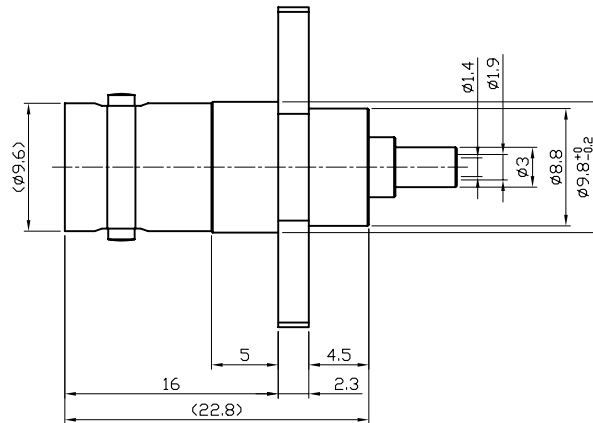
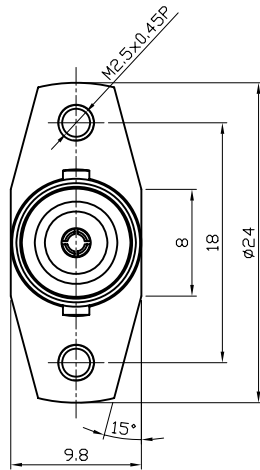


BNC8326-0178

BNC Jack Solder 2 Hole Flange
For RG178,RG178-FEP

50Ω



Parts	Material	Plating (Micro-inch)
Contact Pin	Brass	Gold 4 Over Nickel-Phosphorus Alloy 80 Over Copper 20
Barrel	Brass	Tin-Zinc-Copper-Alloy 100 Over Copper 50
Contact Pin	P.Bronze	Gold 4 Over Nickel-Phosphorus Alloy 80 Over Copper 20
Insulator	Teflon	
Body	Brass	Tin-Zinc-Copper-Alloy 100 Over Copper 50

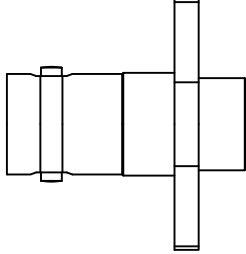
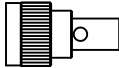
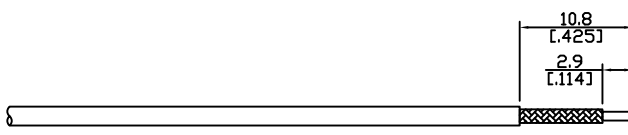
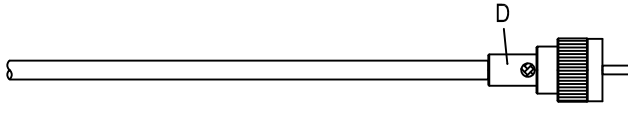
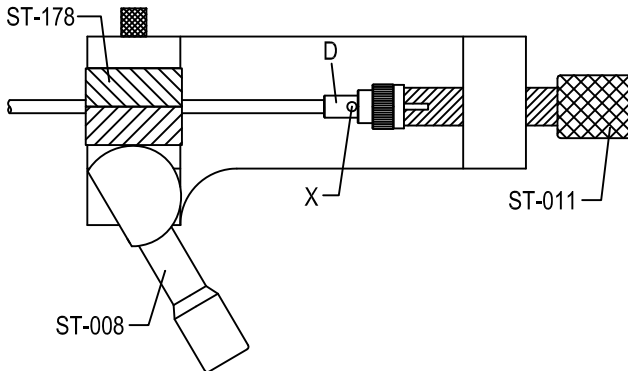
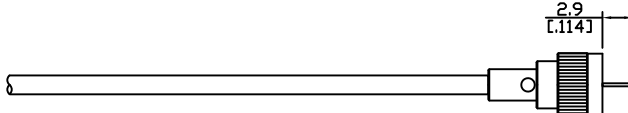
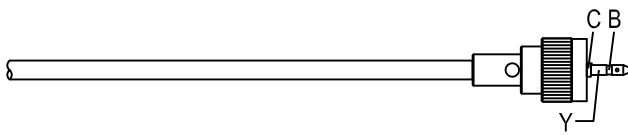
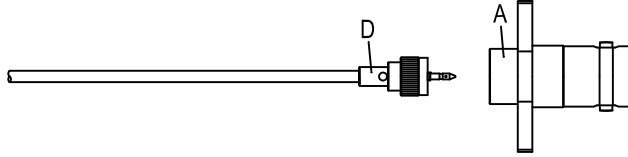
Suitable Cables: RG178 and RG178-FEP

This part number complies with RoHS.

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

JYE BAO CO., LTD.

CABLE ASSEMBLY RECOMMENDATION

BNC8326-0178		DATE	2019/05/07	REV	B
A		B	C	D	
					
BODY		CONTACT PIN	INSULATOR	BARREL	
DIAGRAM			ASSEMBLY INSTRUCTION		
			Step 1: STRIP AS SHOWN.		
			Step 2: SLIDE BARREL " D " OVER CABLE.		
			Step 3: USE SOLDERING FIXTURE " ST-008 ", INSERT TOOL " ST-178 " AND LOCATOR TOOL " ST-011 " TO FIX THE BARREL. SOLDER IN " X ".		
			Step 4: STRIP AS SHOWN.		
			Step 5: PUT INSULATOR " C " AND PIN " B " ON CENTER CONDUCTOR AND CRIMP IN " Y ". (USE SQUARE 0.7mm/0.028inch SECTION OF INSERT-A)		
			Step 6: PUT BARREL " D " INTO CONNECTOR BODY " A ".		
This part number complies with RoHS. Notice: JYEBAO reserves the right to make modifications deemed appropriate.					
APPROVED		CHECKED		DRAWING	
				Albert	