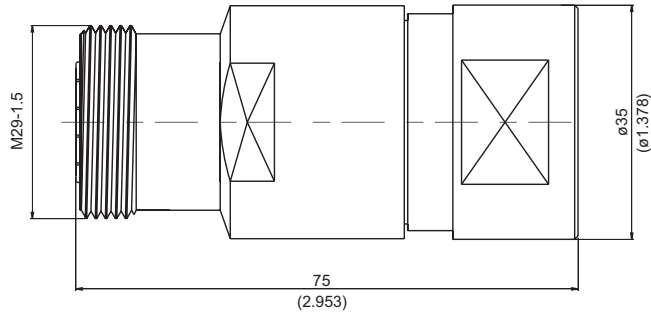


7/16-8200B-7/8A

7/16 Jack Clamp

50Ω



**NOTE: FOR 7/8" FOAM DIELECTRIC**

Parts	Material	Plating(Micro-inch)
Gasket	Silicon	
Contact Body	Brass	Tin-Zinc-Copper-Alloy 100 Over Copper 50
Nut	Brass	
Contact Body	Phosphor Bronze	Tin-Zinc-Copper-Alloy 100 Over Copper 50
Contact Pin	Phosphor Bronze	Silver 150 Over Copper 50
Insulator	Teflon	
Body	Brass	Tin-Zinc-Copper-Alloy 100 Over Copper 50

Weight: 212 g

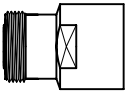
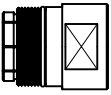

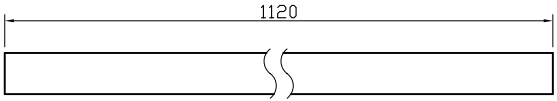
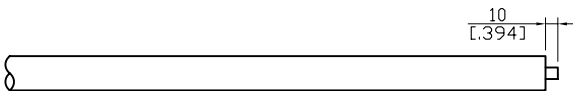
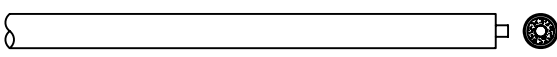
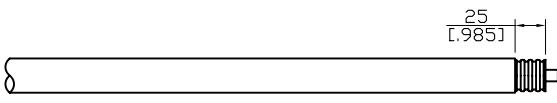
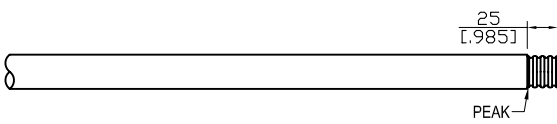
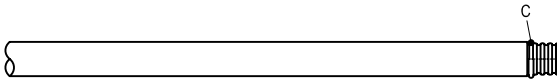
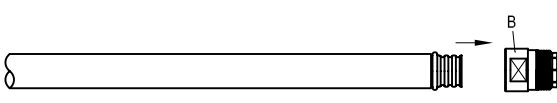
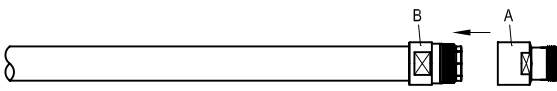
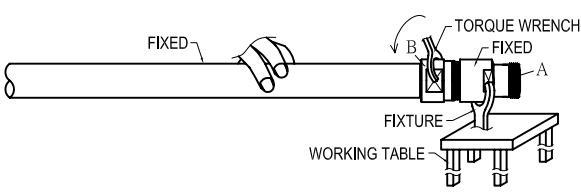
Suitable Cables: EC5-50;LDF5-50A;RF7/8"BHF

**This part number complies with RoHS.**

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

# JYE BAO CO., LTD.

## CABLE ASSEMBLY INSTRUCTION

7/16-8200B-7/8A	DATE	2018/06/01	REV	—
 <p style="text-align: center;">A</p> <p style="text-align: center;">BODY</p>	 <p style="text-align: center;">B</p> <p style="text-align: center;">CONTACT BODY + GASKET</p>	 <p style="text-align: center;">C</p> <p style="text-align: center;">FERRULE</p>		
DIAGRAM	ASSEMBLY INSTRUCTION			
	Step 1: Cut cable with saw.			
	Step 2: Strip cable jacket, outer conductor and dielectric with SUHNER QUICK-FIT 74 Z-0-23-13.			
	Step 3: Check for any metal shavings on dielectric after stripping.			
	Step 4: Strip cable jacket with a sharp blade.			
	Step 5: Cut-off the center conductor protruding out off the insulation with a sharp blade. form a chamfered edge on the center conductor to eliminate burrs and sharp edges. Note: no rough edge and shavings remains on the insulation.			
	Step 6: Slide gasket "c" over cable.			
	Step 7: Insert contact body "B" at a straight angle onto the prepared cable. Do not rotate.			
	Step 8: Slowly slide connector body "A" onto contact body "B". To prevent damaging the contact pin be careful not to rotate "A".			
	Step 9: Set and fix the connector body "A" onto the wrench fixture and hold the cable fixed by hand. Step 10: Use a torque wrench to rotate (clockwise) the contact body "B" while connector body "A" and cable are kept in a fixed position. sufficiently tighten "B" into "A" within the required torque force (27~32.5Nm).			
<p>This part number complies with RoHS.</p> <p>Notice: JYEBAO reserves the right to make modifications deemed appropriate.</p>				
APPROVED	CHECKED	DRAWING	<i>Albert</i>	