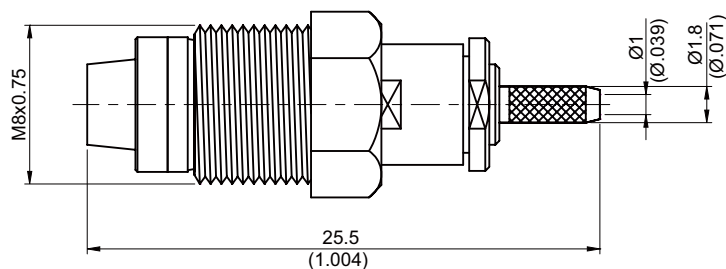


FME8100-0178

FME Jack Crimp

50Ω



Parts	Material	Plating(Micro-inch)
Ferrule	Brass	Tin-Zinc-Copper-Alloy 100 over Copper 50
Barrel	Brass	Tin-Zinc-Copper-Alloy 100 over Copper 50
Nut	Brass	Tin-Zinc-Copper-Alloy 100 over Copper 50
Hex Nut	Brass	Tin-Zinc-Copper-Alloy 100 over Copper 50
Insulator	Teflon	
Contact Pin	Phosphor Bronze	Gold 3 Over Nickel 50 Over Copper 50
Body	Brass	Tin-Zinc-Copper-Alloy 100 over Copper 50

Weight: 4.1 g

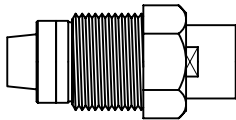
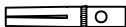
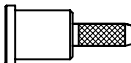
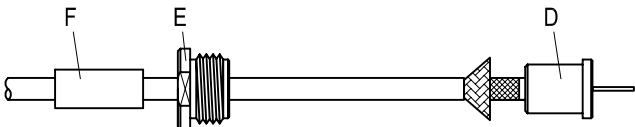
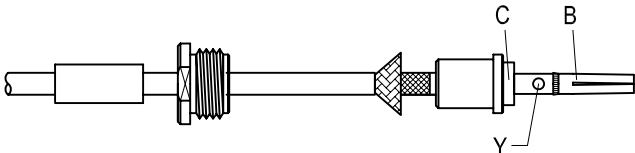
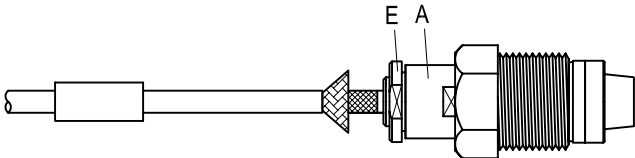
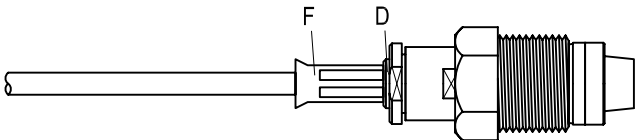
Suitable Cables: RG178, RG196, RG178-FEP

This part number complies with RoHS.

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

JYE BAO CO., LTD.

CABLE ASSEMBLY INSTRUCTION

FME8100-0178			DATE	2016/04/18	REV	—
A	B	C	D	E	F	
						
BODY	CONTACT PIN	INSULATOR	CONTACT BODY	NUT	FERRULE	
DIAGRAM			ASSEMBLY INSTRUCTION			
			Step 1: STRIP AS SHOWN.			
			Step 2: SLIDE FERRULE " F " AND NUT " E " OVER CABLE. Step 3: LOOSEN BRAIDING AND SLIDE CONTACT BODY " D " IN PLACE.			
			Step 4: SLIDE PREPARED CABLE INTO INSULATOR " C ". Step 5: PUT CONTACT PIN " B " ON CENTER CONDUCTOR AND SOLDER IN " Y ".			
			Step 6: SCREW NUT " E " ON THE CONNECTOR BODY " A ".			
			Step 7: SLIDE FERRULE " F " TOWARDS THE CONTACT BODY " D " AND CRIMP. (USE 2.7mm/0.106inch HEX SECTION OF INSERT-A)			
This part number complies with RoHS. Notice: JYEBAO reserves the right to make modifications deemed appropriate.						
APPROVED		CHECKED		DRAWING		
				Albert		