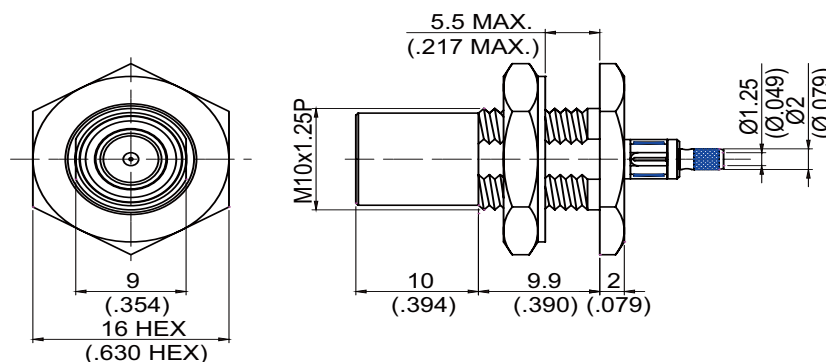


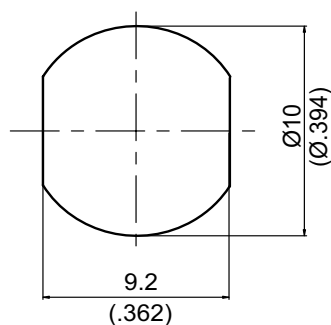
FME3105A-1.13

FME Plug Crimp For Bulkhead

50Ω



MOUNTING HOLE



Parts	Material	Plating(Micro-inch)
Ferrule	Brass	Tin-Zinc-Copper-Alloy 100 over Copper 50
Cover	Brass	Tin-Zinc-Copper-Alloy 100 over Copper 50
Hex Nut	Brass	Tin-Zinc-Copper-Alloy 100 over Copper 50
Washer	Brass	Tin-Zinc-Copper-Alloy 100 over Copper 50
Barrel	Brass	Tin-Zinc-Copper-Alloy 100 over Copper 50
Insulator	Teflon	
Contact Pin	Brass	Gold 4 Over Nickel-Phosphorus 80 Over Copper 20
Body	Brass	Tin-Zinc-Copper-Alloy 100 over Copper 50

Weight:

Suitable Cables: 1.13mm

This part number complies with RoHS.

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

CABLE ASSEMBLY INSTRUCTION

FME3105A-1.13

JYE BAO CO., LTD.

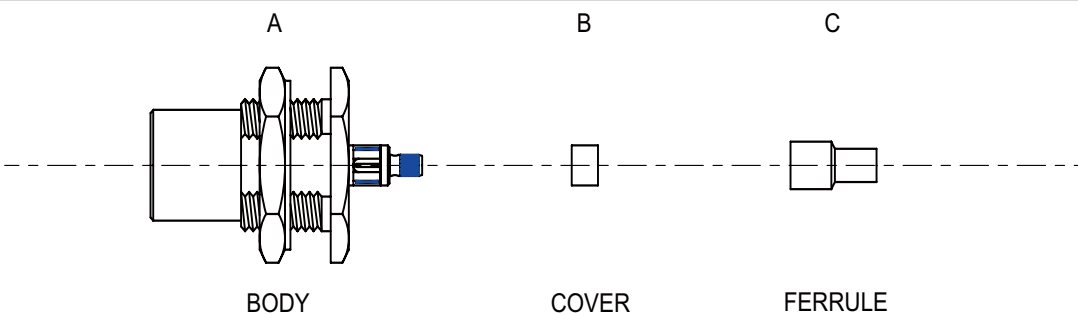


DIAGRAM	ASSEMBLY INSTRUCTION
Diagram showing the stripping dimensions for the cable. The dimensions are: 5.1 (total length), 2.5 (stripped length), 0.098 (inner diameter), 0.079 (outer diameter), and 0.201 (stripped length).	Step 1: STRIP AS SHOWN.
Diagram showing the ferrule (C) being slid over the cable.	Step 2: SLIDE FERRULE " C " OVER CABLE.
Diagram showing the assembly being fixed with a soldering fixture (ST-008) and a locator tool (ST-011). The assembly is shown with a connector (A) and a ferrule (C). The locator tool (ST-011) is used to fix the connector (A) and the ferrule (C) in place. The soldering fixture (ST-008) is used to solder the assembly. The diagram also shows a tool (ST-178) and a locator tool (ST-011) used to fix the connector (A) and the ferrule (C) in place. The soldering fixture (ST-008) is used to solder the assembly. The diagram also shows a tool (ST-178) and a locator tool (ST-011) used to fix the connector (A) and the ferrule (C) in place. The soldering fixture (ST-008) is used to solder the assembly.	Step 3: USE SOLDERING FIXTURE " ST-008 ", INSERT TOOL " ST-178 " AND LOCATOR TOOL " ST-011 " TO FIX THE CONNECTOR. SOLDER IN " X " AND " Y ".
Diagram showing the cover (B) being put on the body (A).	Step 4: PUT COVER " B " ON BODY " A ".
Diagram showing the ferrule (C) being slid towards the connector (A) and crimped in " S ". (USE 2.7mm/0.106inch HEX SECTION OF INSERT-A)	Step 5: SLIDE FERRULE " C " TOWARDS THE CONNECTOR " A " AND CRIMP IN " S ". (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.