

F CONNECTORS

75 Ω impedance connector features a threaded coupling. F-type connectors are of low price and developed for NTSC TV Antenna etc.



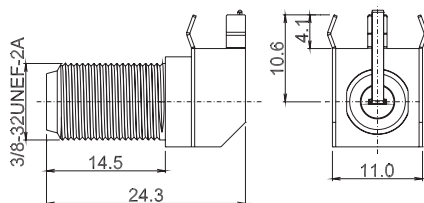
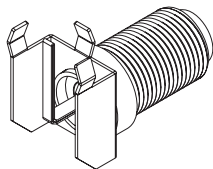
Specifications

Electrical

Impedance		75ohm
Frequency Range		0-1 GHZ
Working Voltage		500 VRMS max.
Dielectric Withstanding Voltage		1500VRMS min
VSWR	Straight	1.5 max
	Right Angle	1.7 Max
Contact Resistance	Center contact	50 Milliohms Max.
	Outer contact	3 Milliohms Max
Insulator Resistance		5000 Megohms min

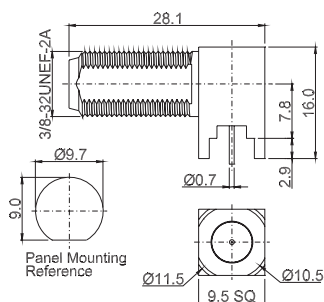
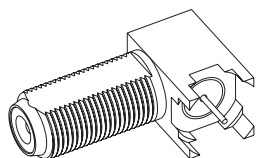
Material

Parts Name	MATERIAL	Finish
Body, metal Parts	Brass	Nickel or Gold plated
Center Contacts	Plug:Brass	Nickel, Gold or Silver per requirement
	Jack:Beryllium copper or Phosphor Bronze or Brass	Nickel,Gold or Silver per requirement
Insulators	Teflon, POM, PP	None
Crimp ferrules	Annealed copper	Nickel or Gold Per requirement



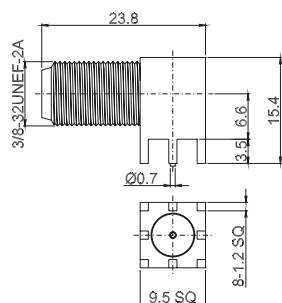
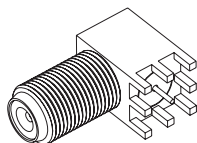
EF-0801

F JACK R/A PC MOUNT 3 STANDS



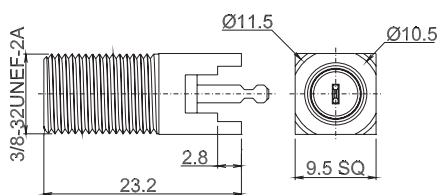
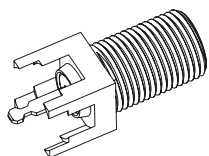
EF-0802

F JACK R/A PC MOUNT



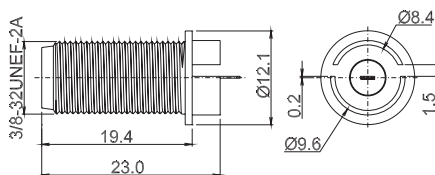
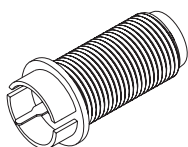
EF-0803

F JACK R/A PC MOUNT 8 STANDS



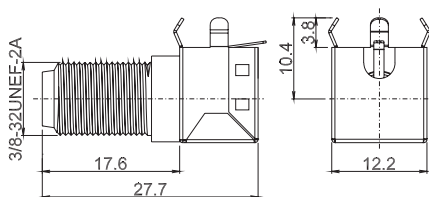
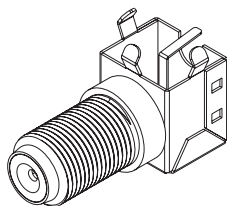
EF-0804

F JACK STRAIGHT PC MOUNT

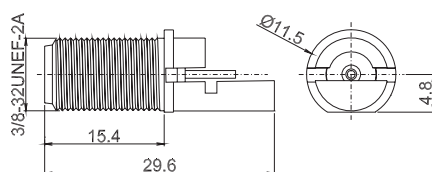
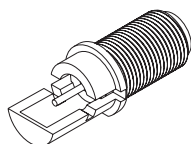


EF-0805

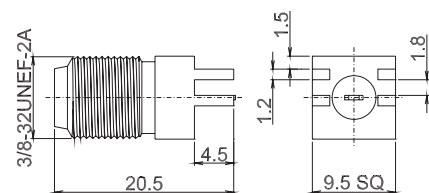
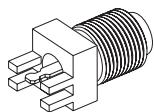
F JACK EDGE PCB TYPE



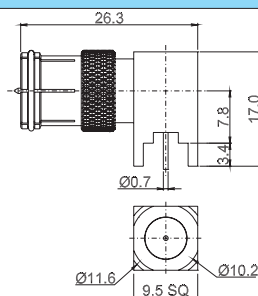
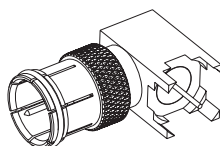
EF-0806
F JACK R/A PC MOUNT SMD
WITH SHIELDING



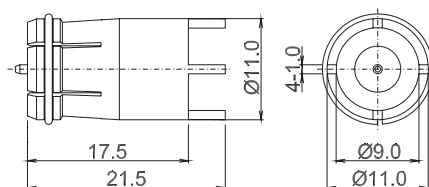
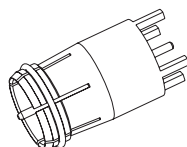
EF-0807
F JACK STRAIGHT EDGE PC MOUNT



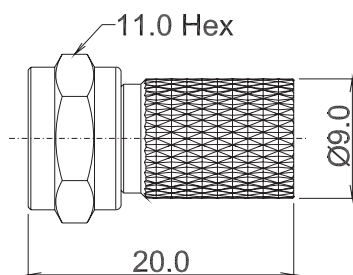
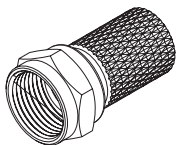
EF-0808
F JACK EDGE PC MOUNT



EF-0901
F QUICK MALE R/A MOUNT



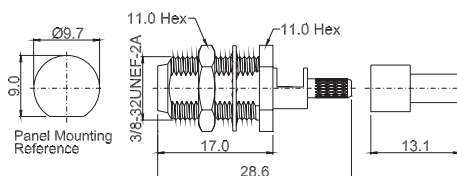
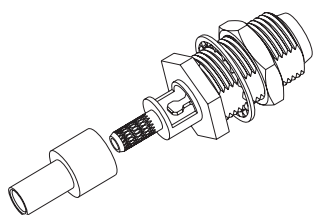
EF-0902
F QUICK MALE STRAIGHT PC MOUNT



EF-1901

F MALE TWIST ON FOR CABLE

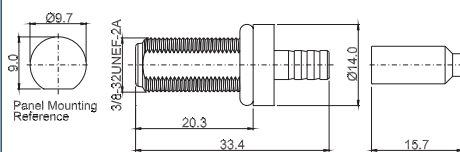
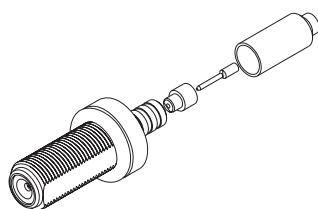
- RG 58/U
- RG 59/U
- RG 6/U



EF-3801

F JACK SOLDERING FOR CABLE

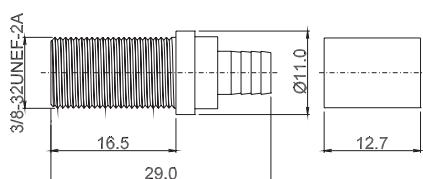
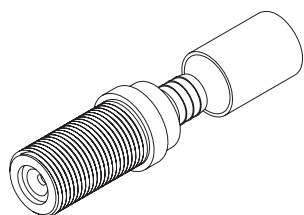
- RG 174A/U
- RG 316/U
- RG 223/U



EF-3802

F JACK STRAIGHT CRIMP
FOR CABLE, WATER PROOF

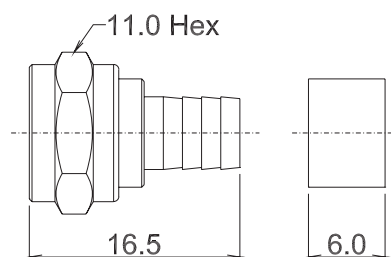
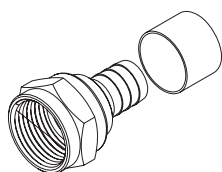
- RG 59/U
- RG 6/U



EF-3803

F JACK STRAIGHT CRIMPING
BRAID FOR CABLE

- RG 58/U
- RG 59/U
- RG 6/U



EF-3901

F MALE CRIMPING WITH SEPERATED RING

- RG 58/U
- RG 59/U
- RG 6/U