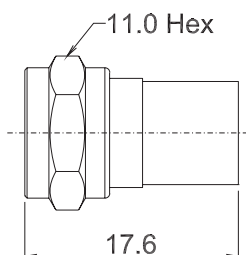
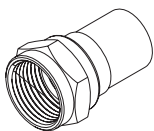


EF-3902

F MALE CRIMPING WIDE HEX

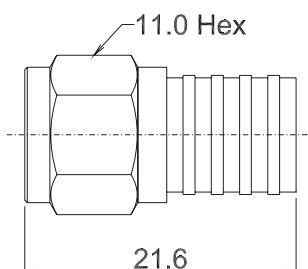
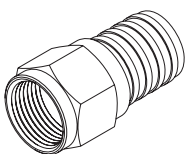
- RG 59/U
- RG 6/U
- RG 6/QS



EF-3903

F MALE CRIMPING THIN HEX

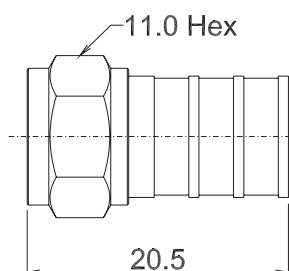
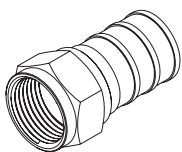
- RG 58/U
- RG 59/U
- RG 6/U



EF-3904

F MALE CRIMPING FOR CABLE,
WATER PROOF

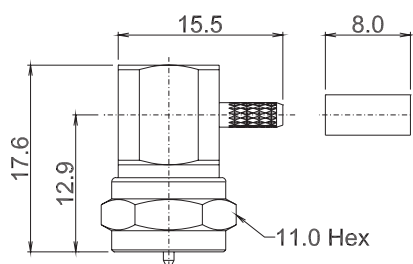
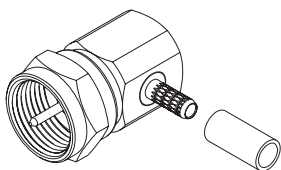
- RG 59/U
- RG 6/U
- RG 6/QS



EF-3905

F MALE COCK CRIMPING

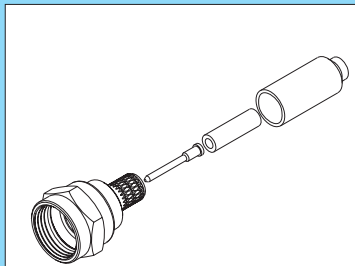
- RG 58/U
- RG 59/U
- RG 6/U



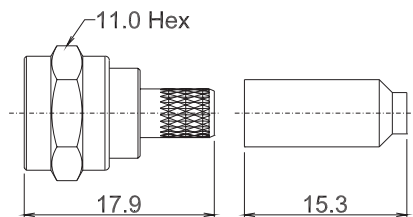
EF-3906

F MALE RIGHT ANGLE CRIMPING
FOR CABLE

- RG 174A/U
- RG 316/U
- 3C-2V



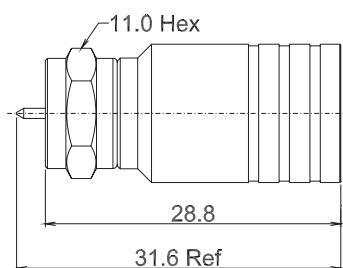
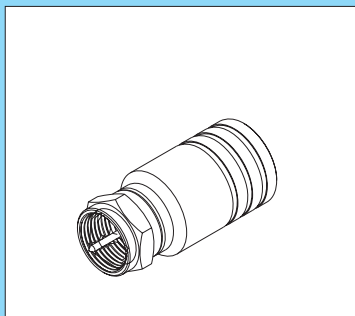
F Jack R/A PC Mount 3 Stands



EF-3907

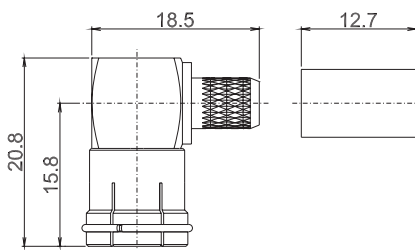
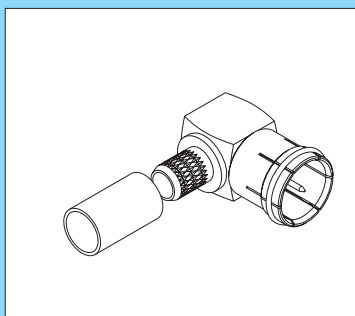
F MALE CRIMPING FOR CABLE

- RG 174A/U
- RG 316/U
- 3C-2V



EF-3908

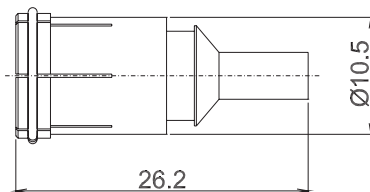
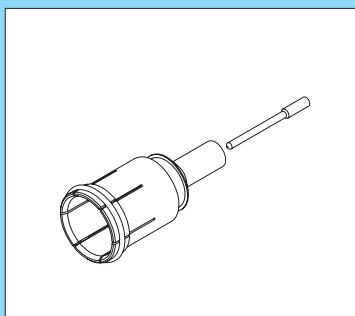
F MALE CRIMPING FOR CABLE RG 11



EF-3909

F QUICK MALE R/A CRIMPING FOR CABLE

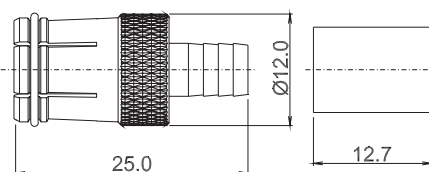
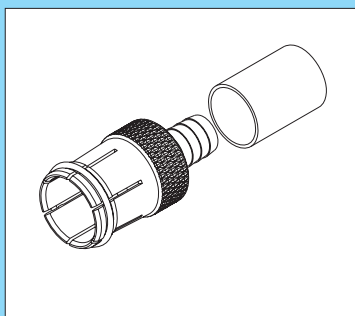
- RG 174A/U
- RG 179B/U
- RG 316/U



EF-3910

F QUICK MALE STRAIGHT CRIMPING FOR CABLE AND MOLD

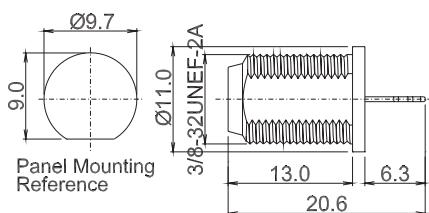
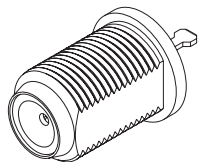
- RG 58/U
- RG 59/U
- RG 6/U



F-3911

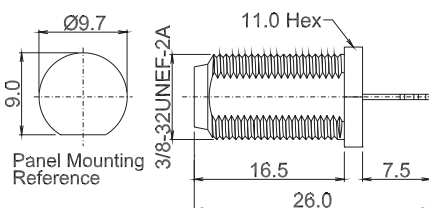
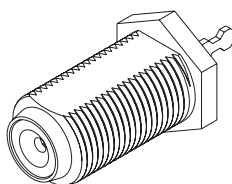
F QUICK MALE STRAIGHT CRIMPING WITH FERRULE FOR CABLE

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



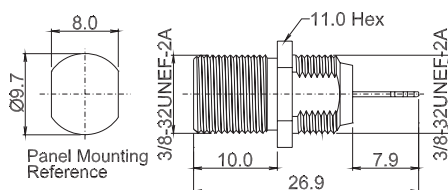
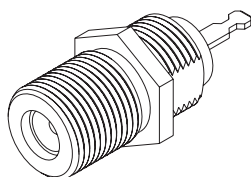
F-5801

F JACK BULKHEAD
CYLINDRICAL FLANGE



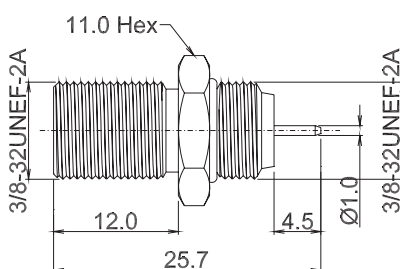
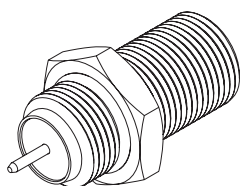
F-5802

F JACK BULKHEAD
HEXAGONAL FLANGE



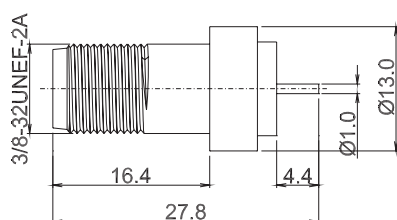
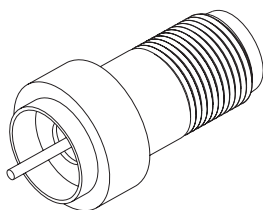
F-5803

F JACK BULKHEAD
HEXAGONAL FLANGE



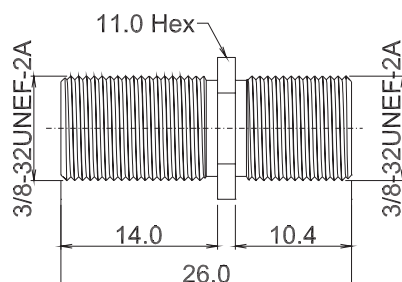
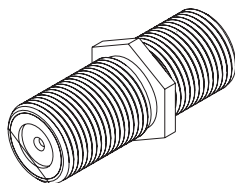
F-5804

F JACK BULKHEAD
WITH INNER RING
FOR WATER PROOF

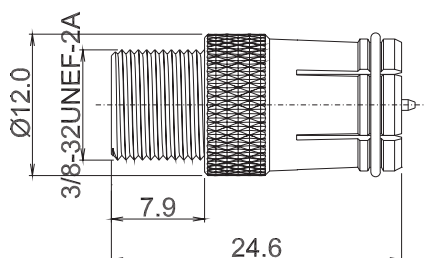
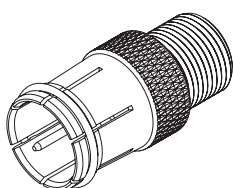


F-5805

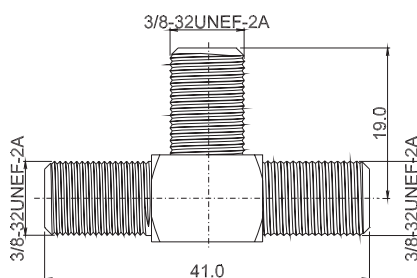
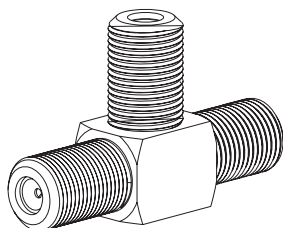
F JACK BULKHEAD



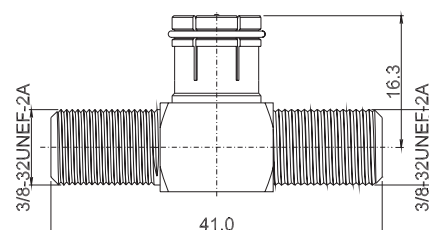
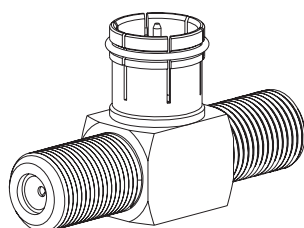
EF-6001
F JACK TO F JACK



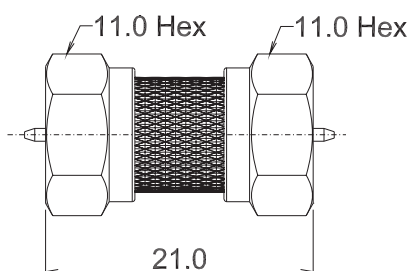
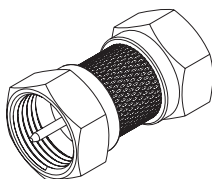
EF-6002
F JACK TO F QUICK MALE



EF-6003
F JACK TO F JACK T TYPE



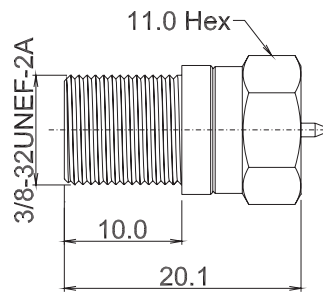
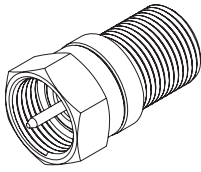
EF-6004
F QUICK MALE TO DOUBLE
F JACK T TYPE



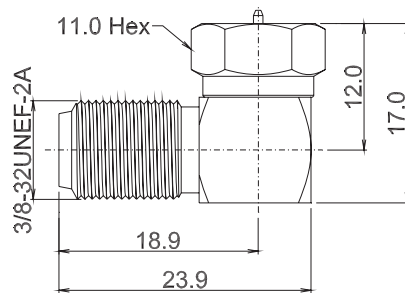
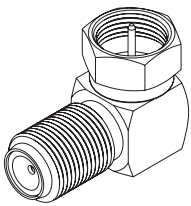
EF-6005
F MALE TO F MALE

F SERIES

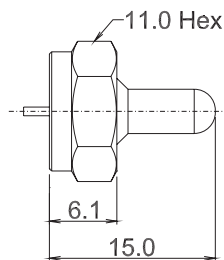
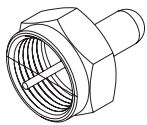
VIDEO CONNECTOR



EF-6006
F JACK TO F MALE



EF-6007
F JACK TO F MALE R/A



EF-7001
F MALE TERMINATION 75 OHM