

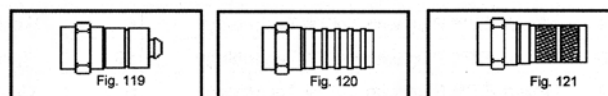
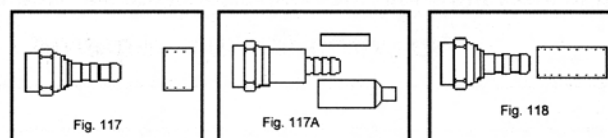
Plugs, Jacks, Adapters

5

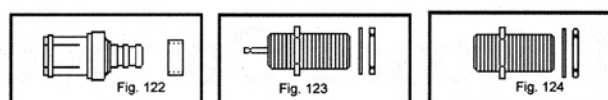
F type plugs are available in three different crimp styles: two piece with separate ferrules, one piece crimp with a short crimp body and a one piece crimp with a long body. Also, a twist-on type for tool-less installations. Jacks for bulkhead, inline, or PC board, and a variety of adapters are all machined brass construction.

Part Number	Description	RG/U Cable	Fig. No.
810A209A	2 Piece Crimp Plug, Short Ferrule	6	117
810A209D	2 Piece Crimp Plug, Short Ferrule	11	117
810A209G	2 Piece Crimp Plug, Short Ferrule	59	117
810B209G	2 Piece Crimp Plug, Long Ferrule	59	118
810D209A	1 Piece Crimp Plug, Short Ferrule	6	119
810A209MV	4 Pc Crimp Mini Coax. Uses BD11007 Tool	174	117A
810D209D	1 Piece Crimp Plug, Short Ferrule	11	119
810D209G	1 Piece Crimp Plug, Short Ferrule	59	119
810E209A	1 Piece Crimp Plug, Long Ferrule	6	120
810E209D	1 Piece Crimp Plug, Long Ferrule	11	120
810E209G	1 Piece Crimp Plug, Long Ferrule	59	120
810A409A	Twist-On	6	121
810A409G	Twist-On	59	121
810P209A	Push-On	6	122
810P209G	Push-On	59	122
816B519	Male Bulkhead Receptacle. 3/8-32 THD I.D.	Any	130A
826B519	Bulkhead Jack, Solder Tab	Any	123
832A519N	Inline Female/Female W/Nut & Washer	N/A	124
830A509	Inline, Male/Male	N/A	125
831B509	Inline Female/Male Push-On	N/A	125A
832A519	Inline Female/Female	N/A	126
843A509	"T" Adapter, Female/Male/Female	N/A	127
845A509	"T" Adapter, Female/Female/Female	N/A	128
851A509	Right Angle Adapter, Male/Female	N/A	129
F0884	75 Ohm Male Terminator	N/A	130

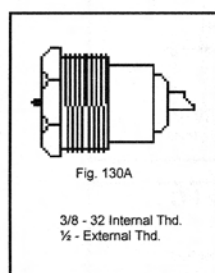
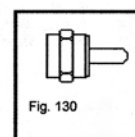
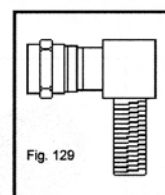
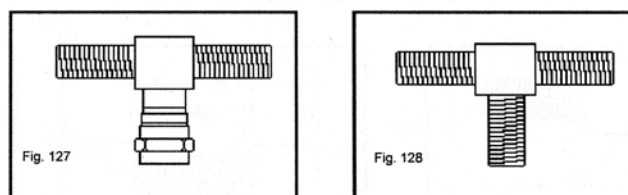
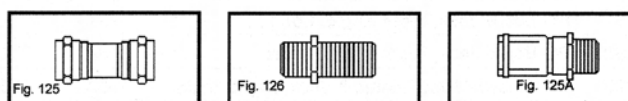
This recessed male acts as a jack & allows for a replaceable female end by using a 832A519 adapter. Also, this can be used to accommodate any adapter with a female F interface on one side. The other end can be BNC, TNC, or any style available. (See adapter pages)



Also See Push-EZ™ Next Page



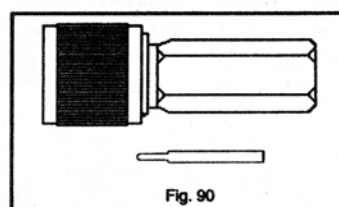
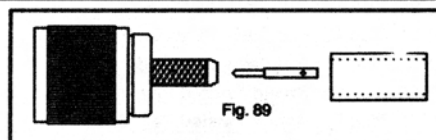
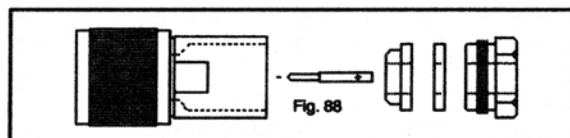
Adapters & Terminators



"N" Connectors

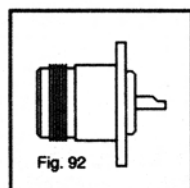
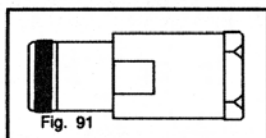
"N" cable plugs are available in solder/clamp, solder /crimp, and twist-on versions to satisfy the installer's preference. Standard cable sizes are facilitated with these connectors for applications from satellite TV to Ethernet LAN installations.

Part Number	Description	RG/U Cable	Fig. No.
110A108A	Solder/Clamp Plug	6A	88
110A108B	Solder/Clamp Plug	8, 213	88
110A108F	Solder/Clamp Plug	58	88
110A108G	Solder/Clamp Plug	59, 62	88
110A205A	Solder/Crimp Plug	6A	89
110A205B	Solder/Crimp Plug	8, 213	89
110A205F	Solder/Crimp Plug	58	89
110A205G	Solder/Crimp Plug	59, 62	89
110A404A2	Twist-On Plug	Thick-Net	90
110A404B3	Twist-On Plug	Thick-Net Plenum	90



Jacks

Two cable jacks and one panel jack style are available as standard items. Other types are available as special order items. The cable jacks utilize the clamp/solder method of assembly and the panel jack will facilitate any cable size by soldering the center conductor to the connector's solder-cup contact.



Part Number	Description	RG/U Cable	Fig. No.
120A105B	Cable Jack, Solder Clamp	8A, 11	91
120A108F	Cable Jack, Solder Clamp	58, 58A, 58B	91
120A108G	Cable Jack, Solder Clamp	59, 62	91
127A577	Panel Jack, Solder Cup	Any	92

Adapters & Terminator

Standard configurations of adapters are machined brass with attractive nickel plating. All contacts are gold plated brass (males) and phosphor bronze (females).

Part Number	Description	Fig. No.
132A505	Female/Female Inline	92
143A505	F/M/F "T" Adapter	93
145A505	F/F/F "T" Adapter	94
151A505	F/M Right Angle Adapter	95
TC1028	50Ω Female Thick-net Terminator	96

