

RMS Connectors & Adapters



1160G Ground Block

Zinc die cast block with anti-corrosive finish and a F81 built into the casting. It also has an integrated grounding block with SCTE approved phillips or slot head screw.

Size: 15/16" H x 5/16" W x 1-3/4" L (23.8mm x 6.3mm x 44.5mm)



1161G Ground Block

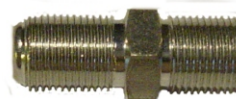
Zinc die cast block with anti-corrosive finish and a dual F81's built into the casting. It also has an integrated grounding block with SCTE approved phillips/slot head screw.

Size: 15/16" H x 5/16" W x 1-3/4" L (23.8mm x 6.3mm x 44.5mm)



F81 Female Splice

Short (3/4" (19mm) long) "F" female splice. Machined brass with bright acid tin plate and 2 flats.



1203T (F81) Female Splice

Long (1-1/16" (270mm) long) "F" female splice made of machined brass with bright acid tin plate



F71T Double Male Connector

"F" type double male machined brass connector with a bright acid tin plate. Mates with a F61 or F81. Ideal for extending cables and lab/test bench applications.

Size: 3/8-32 threads - 1-1/16 long (270mm)



Also known as a F90

1208T Right Angle Adapter

"F" type machined brass right angle male/female connector for RG59/6 cables. It incorporates a "O" ring on the male connector. The F61 female is made of beryllium cadmium plated copper. Ideal for use with jumpers where space is limited behind the converter or DTB. Also great for headend & lab applications.

Size: 3/8-32 threads - 3/8" H x 3/4" W x 1.0" L (10mm x 19mm x 25mm)



PF59LST Push On M/F Adapter

Push on "F" male/female adapter. This unit has an extra long 9/16" shank so it can be used in a wall plate feed. Also ideal for applications that require "quick disconnects" such as in the lab/test bench.



SK81AT Quick Disconnect Adapter

"Quick Disconnect" female F61 adapter. Ideal for use in wall plates (mates with PF59LST or any push on male connector). 3/8-32 nuts are available for mounting.

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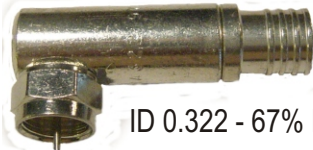


600PBA AC/DC Power Blocking Adapter

This inline device (M/F) passes RF while blocking DC.

Specifications 600PBA AC/DC Blocking Adapter

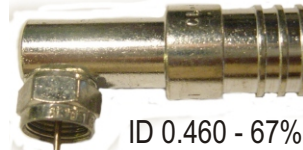
Frequency ----->	5 - 450MHz		450 - 1000MHz	
Insertion Loss	0.05dB Maximum		1.0 dB Maximum	
Frequency ----->	5 - 40MHz	40 - 200MHz	200 - 400MHz	400 - 1GHz
Return Loss (Input "F" Female)	14	25	18	12
Return Loss (Input "F" Male)	14	25	18	12
Bandwidth	5MHz - 1GHz	Impedance	75 Ohms	
AC/DC Blocking Capacitor	1000pF/1KV	Size: 1-5/8" L x 7/16" D (41.3mm x 11.1mm)		



ID 0.322 - 67% RG6 Cable

Special Price

CLF56RA311 Crimp RG6 Right Angle Connector



ID 0.460 - 67% RG11 Cable

Special Price

CLF11RA460 Crimp RG11 Right Angle Connector



1230T Deluxe Terminator

* This patented device uses S59HEC headend cable and can be used to join other devices provided they have the proper configuration.



U-Link* Use with 20V4/20V8 DC's

* This patented device uses S59HEC headend cable and can be used to join other devices provided they have the proper configuration.



RG-6 & RG-59 "F" Type Crimp Connectors



These DELUXE one-piece machined brass connectors provide excellent RFI shielding and mechanical retention. Brass body features annealed crimp ring for reliable crimp with no cracking. The body is either tin-plated or cadmium chromated to prevent corrosion. Wide range of sizes available.

Part Number	1224T	1225T	1240T	1241T	1242T	1243T
Inside Diameter (I.D.)	.290"(7.3mm)	.326"(8.3mm)	.290"(7.37mm)	.342"(8.69mm)	.312"(7.92mm)	.357"(9.07mm)
Outside Diameter (O.D.)	.330"(8.44mm)	.362"(9.2mm)	.330"(8.4mm)	.373"(9.5mm)	.353"(8.9mm)	.401"(10.1mm)
Connector Color	Tin Plated	Tin Plated	Gold Cad	Gold Cad	Gold Cad	Gold Cad
Cable T type	RMS RG-59	RMS RG-6	RMS RG-59	RMS RG-6	RMS RG-59	RMS RG-6
Cable Braid	Up to 67%	Up to 67%	Up to 67%	Tri-shield/Quad up to 90%	Tri-shield/Quad up to 90%	Quad Shielded

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