



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts,Customers Priority,Honest Operation,and Considerate Service",our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



Contact us

Tel: +86-755-8981 8866 Fax: +86-755-8427 6832

Email & Skype: info@chipsmall.com Web: www.chipsmall.com

Address: A1208, Overseas Decoration Building, #122 Zhenhua RD., Futian, Shenzhen, China



Connectivity...for
Business-Critical Continuity

Connectivity and Structured Cabling Product Catalog



Connectivity Solutions





To our valued customers:

For over 25 years, Aim Electronics and Cambridge Products have been providing our electronics distributors and OEM customers with cost-effective, high-quality solutions for connectivity. Since becoming part of Emerson in 2000, we have continued the tradition of offering these separately branded product lines to our customers. However, we believe that now is the right time to bring them together and leverage our strengths into one product line offer.

This catalog marks the first step of combining the power and the product lines of AIM and Cambridge under the name of *Emerson Network Power Connectivity Solutions*. We will be making this transition over a period of time and you will continue to see the AIM and Cambridge names used; however, the overriding message will be that of *Emerson Network Power Connectivity Solutions*. We believe this name not only reflects our traditional industry focus, but also better communicates the additional resources that we can supply as part of Emerson Network Power.

Although our name is changing, our commitment to product quality and to excellent service to our customers will not. Our combined connectivity product line will continue to focus on the installer and OEM market for data networks, satellite, security systems, telemetry and CATV. This catalog details our offering of coaxial connectors, cable assemblies, structured cabling solutions, tools, fiber optics and CATV components to support your application needs and those of your customers. As part of *Emerson Network Power Connectivity Solutions*, our goal is to continue to expand our product offerings and capabilities to continue to meet your changing needs.

Thank you for allowing us the opportunity to serve you.

Best Regards,

A handwritten signature in black ink that reads "Brian Mason". The signature is fluid and cursive, with the first name "Brian" being more prominent than the last name "Mason".

Brian Mason
President
Emerson Network Power
Connectivity Solutions

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We have been offering a complete line of quality RF connectors for over 25 years. Available in 50 and 75 ohm versions, these connectors are designed to offer the highest quality data transmission for audio, video and data applications, and are available in BNC, 'N' UHF, Mini-UHF, TNC, SMA and 'F' versions. If you are looking for preassembled RF cables, our custom cable department offers the capability to build any assembled or molded cable to your custom length or configuration using any of these connectors and more.

75 Ohm BNC Connectors

Electrical Characteristics

Impedance	75 Ohm
Working voltage	500 volts, RMS at sea level
Frequency range	0-2 GHz with low reflection
Contact resistance	Outer-0.2 milliohms Center-2.1 milliohms
(.000050 gold)	
Insulation resistance	5,000 megohms minimum
Dielectric withstanding voltage	1,500 volts, RMS at sea level
Corona Level	375 volts minimum at 70,000 ft.

Environmental Characteristics

Recommended temperature range	-55 C to +85 C
Vibration	MIL-Std. 202
Shock	MIL-Std. 202, 100Gs
Moisture resistance	MIL-Std. 202

Mechanical Characteristics

Durability	500 Cycles (.000050 gold)
Force to engage/disengage	3 lbs. maximum
Coupling nut retention	60 lbs. maximum
Cable retention	60 lbs. with 95% braid coverage - RG58c/u cable

Materials

Body	Zinc
Contact	Brass
Spring washer	Berilium copper
Insulator	Teflon
Plating	Body - Nickel Contact - Gold

Crimp-On 75 Ohm 3-Piece BNC Connectors



Crimp BNC (M)
3 Piece

Part No.	Compatible Cable	Crimper	Stripper
28-91007 (CPMC782)	Belden 1505A, RG-59, RG-62	24-9959P	24-7732P
28-91027 (CPMC785)	Belden RG-6	24-8856P	24-7733P
28-91037 (CPMC7810)	Belden 1506A, RG-59TFE & RG-62TFE	24-9958P	24-7733P
28-91047 (CPMC783)	Belden 8281, 9141, 9231	24-8859P	24-7733P
28-91057 (CPMC7818)	Belden 8218, 1855A, 735A	24-9912P	24-7734P
28-91457	Belden 9248, 1694A	24-8856P	24-7733P
28-91477	Belden 8221, 8241, 8263, 8279, 9244	24-8789P	24-7736P
28-91507	Belden 82259, 89259	24-8789P	24-7736P
CPMC7820	RG-179, RG-187	24-9912P	24-7733P



Solder or Crimp BNC (M)
3 Piece

Part No.	Cable Type	Tool No.
28-90237	RG-59 & 62	24-8789P
28-90257	RG-59 & 62TFE	24-9958P

(M) = Male Plug (F) = Female Socket

Crimp-On 75 Ohm 2-Piece BNC Connectors



Crimp BNC (M)
2 Piece, Solderless

Part No.	Cable Type	Tool No.
28-90007 (CP782)	RG-59 & 62	24-9859P
28-90027 (CP785)	RG-6	24-321P
28-90097 (CP7810)	RG-59 & 62TFE	24-9858P



Crimp BNC (F)
2 Piece, Solderless

Part No.	Cable Type	Tool No.
28-90137	RG-59 & 62	24-9859P
28-90157	RG-59 & 62TFE	24-9858P



Right Angle, Crimp BNC (M)
2 Piece, Solderless

Part No.	Cable Type
28-90047	RG-59 & 62

Twist-On 75 Ohm BNC Connectors



Twist-On BNC (M)
1 Piece

Part No.	Cable Type
28-90507 (CPFIUG782)	RG-59 & 62
28-90527 (CPFIUG785)	RG-6
28-90547	RG-59 & 62TFE



Twist-On BNC Jack (F)
1 Piece, Field Installable

Part No.	Cable Type
28-90537 (CPFIUG792)	RG-59 & 62
28-90337	RG-59 & 62TFE



Right Angle, Twist-On BNC (M)
1 Piece, Solderless

Part No.	Cable Type
28-90567	RG-59 & 62
28-90577	RG-59 & 62TFE

75 Ohm BNC Adapters



In-Line Splice
BNC (F) to BNC (F)

Part No. 28-74307



Right Angle
BNC (M) to BNC (F)

Part No. 28-81507



1/2" Chassis Mount
BNC (F) to BNC (F)

Part No. 28-84707 (CPAD557)



'T' Adapter
3 Female (F-F-F)

Part No. 28-81417



BNC (M) to 'F' (F)

Part No. 28-75007

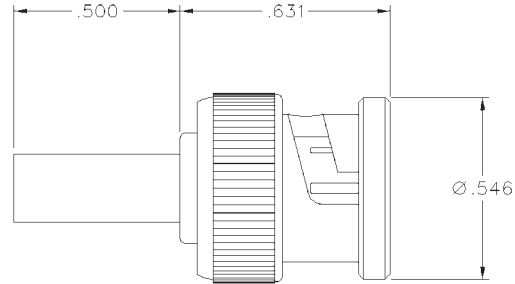


BNC (F) to 'F' (M)

Part No. 28-81007

(M) = Male Plug (F) = Female Socket

True 75 Ohm BNC Connectors



Crimp BNC (M)
3 Piece, solder or crimp
captivated contact

Electrical Characteristics

Impedance	75 Ohm
Frequency range	0-3 GHz
VSWR:	1.10 + .03 F (F in GHz) BNC Cabled Plugs 1.03 + .02 F (F in GHz) BNC Adapters
Working voltage	500 VRMS at sea level
Dielectric withstanding voltage:	1500 VRMS at sea level
Insulation resistance	5000 megohms minimum
Contact resistance:	Outer - Initial 2.5 milliohm max (nickel plated), after environmental 3.5 milliohm max Center - Initial 3 milliohm max, after environmental 4 milliohm max Braid to Body - 2.5 milliohm max (nickel plated), after environmental not applicable
Corona level	75 volts minimum at 70,000 feet
RF High Potential	
Withstanding Voltage	700 VRMS at 4 and 7 MHz

Environmental Characteristics

(Meets or exceeds the applicable paragraph of MIL-C-39012)

Thermal shock:	MIL-STD-202, Method 107
Operating temperature	-650 C to +1650 C
Corrosion	MIL-STD-202, Method 101, Condition B
Shock	MIL-STD-202, Method 213, Condition B
Vibration	MIL-STD-202, Method 204, Condition B
Moisture resistance	MIL-STD-202, Method 10

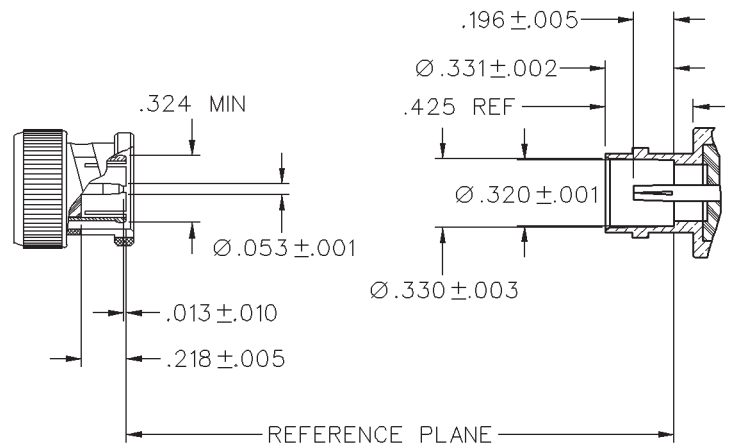
Mechanical Characteristics

Durability	500 cycles min
Force to engage/disengage	5 lbs. max, after durability 5 lbs max; 1 lb. min.
Coupling nut retention	100 lbs. min
Contact retention	6 lbs. min axial force

Material Specifications

Body	Brass, nickel plated .0001 min over copper plated .00005 min
Contact	Brass, gold plated .00005 min over nickel plated .00005 min over copper plated .00005 min
Crimp Sleeve	Copper, nickel plate .0001 min over copper plated .00005 min
Nut	Zinc, nickel plated over copper plated
Insulator	Teflon
Spring Washer	Beryllium Copper (unplated)
Flat Washer	Steel, nickel plated
Gasket:	Silicone rubber

Part No.	Cable Type	Contact I.D.	Body I.D.	Sleeve I.D.
CPMC682	RG-59, 140, 302, Belden 9209A, 8279, 8241, 8263, Commscope 5563, Gepco VJ59U	.028 (0.71)	.152 (3.86)	.252 (6.40)
CPMC683	Belden 8281, 9231, 9141, 728A, Commscope 7501, VP618VC	.036 (0.91)	.203 (5.16)	.330 (8.38)
CPMC685	RG-6, Belden 8215	.033 (0.84)	.191 (4.85)	.355 (9.01)
CPMC6810	Belden 82108, 89108, Coleman 99969	.036 (0.91)	.149 (3.78)	.234 (5.94)
CPMC6818	Belden 8218	.021 (0.53)	.105 (3.81)	.180 (4.57)
CPMC6820	RG-179, 187, Belden 1520A	.016 (0.53)	.067 (1.70)	.128 (3.25)
CPMC6833	Belden 735A, Commscope 735, Helix/Hitemp 735, BT3002, TZC75024	.021 (0.53)	.082 (2.08)	.160 (4.06)
CPMC6834	Belden 1855A, 720A, Commscope 7538, Gepco VDM 230, VDM 250, Mini-75	.028 (0.71)	.105 (3.81)	.180 (4.57)
CPMC6835	Belden 1505A, 734A, Commscope 5565, Gepco VPM2000	.036 (0.91)	.152 (3.86)	.252 (6.40)
CPMC6836	Belden 1695A, 633938, Gepco VSD 2001TS, Commscope 2277V	.044 (1.12)	.176 (4.47)	.265 (6.73)
CPMC6845	Belden 1694A, 9248, 1152, Commscope 5765, 2227K, Gepco VSD 2001, RG-6 Quad .275 (6.98) Max O.D.	.044 (1.12)	.187 (4.75)	.290 (7.37)
CPMC6850	Belden 1506A, 82259, 89259, Gepco VPM2000TK, VPM2000TS	.036 (0.91)	.138 (3.51)	.234 (5.94)



(M) = Male Plug (F) = Female Socket

Twist-On 50 Ohm BNC Connectors



Twist-On BNC (M)
Piece, Crimpless & Solderless

Part No.	Cable Type
27-9050 (CPFIUG882)	RG-59 & 62
27-9051 (CPFIUG881)	RG-58
27-9052 (CPFIUG885)	RG-6
27-9054 (CPFIUG8810)	RG-59 & 62TFE
27-9058	Belden 8281
27-9059	RG-58TFE
CPFIUG884	RG-MATV-59



Right Angle, Twist-On BNC (M)
1 Piece, Crimpless & Solderless

Part No.	Cable Type
27-9036	RG-58
27-9038	RG-6
27-9056	RG-59 & 62
27-9057	RG-59 & 62TFE



Twist-On BNC (F)
1 Piece, UG-89

Part No.	Cable Type
27-9032	RG-6
27-9033	RG-59 & 62TFE
27-9053 (CPFIUG892)	RG-58, 59 & 62

Chassis Mount 50 Ohm BNC Connectors



Solder to BNC (F)
3/8" Mounting Hole, UG-1094U

Part No.
27-8460 (CPI094U)



Dual BNC (F)
1/2" Chassis Mount Hole, UG-492

Part No.
27-8470



Isolated Dual BNC (F)
1/2" & 5/8" Chassis Mount Hole

Part No.
27-8471 (CPAD521)



Isolated BNC (F)
3/8" Chassis Mount Hole

Part No.
27-8461 (CPAD520)

BNC Terminators & Attenuator Pads



BNC Terminators
1/2 W @ 1%, with and without Grounding Strap

Ohms	Color	w/Strap	w/o Strap
50 Ohms	Green	27-9245	27-9008
75 Ohms	Purple	27-9246	27-9007 (CP88T75)



BNC (M) to BNC (F) Attenuator Pads
1/2 W @ 5%, 50 Ohms

Part No.	Rating
27-9300-3	3db
27-9300-6	6db
27-9300-10	10db
27-9300-20	20db

(M) = Male Plug (F) = Female Socket

2-Piece Crimp-On 50 Ohm BNC Connectors



Crimp BNC (M)
2 Piece, Solderless

Part No.	Cable Type	Tool No.
27-9000 (CP882)	RG-59, 62	24-9859P
27-9001 (CP881)	RG-58	24-9858P
27-9002 (CP885)	RG-6	24-321P
27-9006	Belden 8281	24-8866P
27-9009 (CP8810)	RG-59, 62TFE	24-9858P
27-9200	RG-58AU	24-9858P
27-9204	RG-58TFE	24-9858P
27-9207	RG-58 Thin Net	24-9858P
27-9209	RG-6TFE	24-9858P
27-9210 (CP884)	RG-59, 62 MATV (20-24 AWG)	24-9859P



Crimp BNC (F)
2 Piece, UG-89

Part No.	Cable Type	Tool No.
27-9003 (CP892)	RG-59 & 62	24-9859P
27-9013	RG-6	24-9859P
27-9014 (CP891)	RG-58	24-9858P
27-9015	RG-59 & 62TFE	24-9858P



Crimp BNC (M) with (2) Ferrules,
2 Piece. One Connector Two **Ferrules** to fit Multiple Size Cables.

Part No.	Cable Type	Tool No.
27-9010	RG-58, 59 & 59TFE	24-9960P
27-9012	RG-58 & 58TFE	24-9960P



Right Angle, Crimp BNC (M)
2 Piece, Solderless

Part No.	Cable Type	Tool No.
27-9004	RG-59 & 62	24-9859P

3-Piece Crimp-On 50 Ohm BNC Connectors



Solder or Crimp BNC (M)
3 Piece

Part No.	Cable Type	Tool No.
27-9022	RG-58	24-9858P
27-9023	RG-59 & 62	24-8789P



Crimp BNC (M) with (2) Ferrules
3 Piece. One Connector Two **Ferrules** to fit Multiple Size Cables.

Part No.	Cable Type	Tool No.
27-9189 (CPMC8821)	RG-59 & 59TFE	24-8860P
27-9190 (CPMC8822)	RG-58 & 59	24-8860P
27-9191 (CPMC8823)	RG-58 & 58TFE	24-8860P



Crimp BNC (M)
3 Piece, Commercial-Mil

Part No.	Cable Type	Tool No.
27-9100 (CPMC882)	RG-59 & 62, 140, 210	24-9959P
27-9101 (CPMC881)	RG-58, 141	24-9958P
27-9102 (CPMC885)	RG-6	24-8856P
27-9103 (CPMC8810)	RG-59 & 62 Teflon	24-9958P
27-9104 (CPMC883)	Belden 8281	24-8861P
27-9105 (CPMC8819)	RG-174, 187, 188 & 316	24-9912P
27-9108 (CPMC8817)	RG-8x Mini 8	24-9912P
27-9119	Belden 89907	24-9959P
27-9201	RG-58 AU	24-9958P
27-9205 (CPMC8811)	RG-58 Teflon	24-9958P
27-9208	RG-58 Thin Net, Belden 9907	24-9958P
27-9235	RG-122	24-9912P
27-9236 (CPMC813)	RG-142, 400, 223	24-9958P
27-9241	RG-179	24-9912P
27-9254 (CPMC8818)	Belden 8218	24-9912P
27-9293 (CPMC8826)	RG-11	24-7712P

6-Piece Screw-On 50 Ohm BNC Connectors



Screw-On BNC (M)
Solder, 6 Piece

Part No.	Cable Type
27-9020	RG-59, 62 (UG-260U)
27-9021	RG-58 (UG-88U)

(M) = Male Plug (F) = Female Socket

50 Ohm BNC Adapters



In-Line Splice
BNC (F) to BNC (F),
UG-914/U

Part No.
25-7430 (CPAD555)



BNC (M) to BNC (M)

Part No.
27-8130 (CPAD511)



BNC 'T' Adapter
3 Female (F-F-F)

Part No.
27-8141 (CPAD506)



BNC 'T' Adapter
1 Male - 2 Female
(F-M-F), UG-274/U

Part No.
27-8140 (CPAD505)



BNC Goalpost 'T' Adapter
1 Male - 2 Female (F-M-F)

Part No.
27-9294



BNC 'T' Adapter
3 Male (M-M-M)

Part No.
27-8142 (CPAD510)



BNC (F) to RCA (M)

Part No.
27-8110 (CPAD501)



BNC (M) to RCA (F)

Part No.
25-7510 (CPAD515)



BNC (F) to TNC (M)

Part No.
27-8250 (CPAD300)



BNC (F) to 'F' (M)

Part No.
27-8100 (CPAD502)



BNC (M) to 'F' (F)

Part No.
25-7500 (CPAD506)



Right Angle
BNC (F) to BNC (M)

Part No.
27-8150 (CPAD503)



BNC (M) to UHF (F)

Part No.
25-7420 (CPAD512)



BNC (F) to UHF (F)

Part No.
25-7365



BNC (F) to UHF (M)

Part No.
27-8120 (CPAD500)



BNC (F) to Mini-UHF (M)

Part No.
29-4150 (CPAD509)



BNC (F) to 'N' (F)
UG-606/U

Part No.
26-8018 (CPAD806)



BNC (M) to 'N' (F)
UG-349/U

Part No.
26-8017 (CPAD807)



BNC (F) to SMA (F)

Part No.
29-3835 (CPAD507)



BNC (F) to SMA (M)

Part No.
29-3855 (CPAD508)

50 Ohm 'N' Connectors



Crimp 'N' (M)
3 Piece, Crimp Center Pin

Part No.	Cable Type	Tool No.
CPN8/110	RG-8 w/110 Center Cond.	24-7712P
CPN8	RG-8, 11, 213	24-7712P
CPN1	RG-58	24-9960P
CPN2	RG-59 & 62	24-9960P
CPN17	RG-8x	24-9960P



'N' (M)
Solder Center Pin, UG-21B/U

Part No.	Cable Type
26-8000	RG-8, 11, 213, 214

50 Ohm 'N' Adapters



Inline Splice
'N' (M) to 'N' (M),
UG-57B/U

Part No.
26-8009 (CPAD800)



Inline Splice
'N' (F) to 'N' (F),
UG-29B/U

Part No.
26-8010 (CPAD851)



Chassis Mount
'N' (F) to Solder Lug
UG-58B/U

Part No.
26-8011 (CPAD801)



Right Angle
'N' (M) to 'N' (F),
UG-27/U

Part No.
26-8012



'N' (F) to BNC (M)
UG-349/U

Part No.
26-8017 (CPAD807)



Chassis Mount 'N' (F)

Part No.
26-8013



'N' (M) to BNC (F)
UG-201U

Part No.
26-8016 (CPAD809)



'N' (M) to UHF (F)
UG-146/U

Part No.
26-8015 (CPAD808)



'N' (F) to BNC (F)
UG-606/U

Part No.
26-8018 (CPAD806)



'N' (F) to UHF (M)
UG-83/U

Part No.
26-8014



'N' (M) to 'F' (F)

Part No.
26-8020 (CPAD811)



'N' (M) to SMA (F)

Part No.
29-3840 (CPAD810)

50 Ohm 'N' Terminators



'N' Terminator (M)
1W @ 2%

Part No.	Ohms
26-8023	50 Ohms

(M) = Male Plug (F) = Female Socket

Mini-UHF Connectors



Mini-UHF (M)
Crimp, 3 Piece, Black

Part No.	Cable Type	Tool No.
29-4021	RG-58	24-9958P



Mini-UHF (M)
Crimp, 3 Piece

Part No.	Cable Type	Tool No.
MiniUHF1	RG-58	24-9958P
29-4031 (MiniUHF2)	RG-59 & 62	24-9959P
MiniUHF17	RG-8X	24-9958P
29-4035	RG-174, RG-188	24-8859P



Mini-UHF (F)
Crimp, 3 Piece

Part No.	Cable Type	Tool No.
29-4030	RG-58	24-9958P



Push-On Mini-UHF (M)
Crimp, 3 Piece

Part No.	Cable Type	Tool No.
27-4034	RG-58	24-9958P

Mini-UHF Adapters



Mini-UHF (F) to Mini-UHF (F)

Part No.
29-4110 (CPAD240)



Mini-UHF (M) to Mini-UHF (F)

Part No.
29-4140 (CPAD214)



Right Angle Adapter
Mini-UHF (M) to Mini-UHF (F)

Part No.
29-4130 (CPAD243)



Mini-UHF (M) to TNC (F)

Part No.
29-4100 (CPAD305)



Mini-UHF (F) to TNC (M)

Part No.
29-4105 (CPAD302)



Mini-UHF (F) to UHF (M)

Part No.
29-4145 (CPAD219)



Mini-UHF (M) to BNC (F)

Part No.
29-4150 (CPAD509)

(M) = Male Plug (F) = Female Socket

UHF Connectors



UHF (M)
Solder, 2 Piece, PL-259

Part No.	Cable Type
25-7300 (CPAD250)	RG-8, 11, 213, 214

UHF (M) with Hi-Temp Insulation
Solder, 2 Piece, PL-259

Part No.	Cable Type
25-7305	RG-8, 11, 213, 214



Crimp UHF (M)
3 Piece

Part No.	Cable Type	Tool No.
CPL2598	RG-8	24-7712P
CPL2591	RG-58	24-9958P
CPL2592	RG-59	24-9959P



UG-175 Reducer
Used with a PL-259

Part No.	Cable Type
25-7310	RG-58
25-7320	RG-59

UHF Adapters



In-Line Splice
PL-258, UHF (F) to UHF (F)

Part No.
25-7330 (CPAD204)



Right Angle Adapter
UHF (M) to UHF (F)

Part No.
25-7340



UHF 'T' Adapter
3 Female (F-F-F)

Part No.
CPAD210



UG-146/U Adapter
UHF (F) to 'N' (M)

Part No.
26-8015 (CPAD808)



UG-83/U Adapter
UHF (M) to 'N' (F)

Part No.
26-8014



Chassis Mount
UHF (F) to UHF (F)
UG-363/U

Part No.
CPAD207



UHF (F) to BNC (F)

Part No.
25-7365



UG-255 Adapter
UHF (F) to BNC (M)

Part No.
25-7420



UG-273/U Adapter
UHF (M) to BNC (F)

Part No.
27-8120 (CPAD500)



UHF (M) to 'F' (F)

Part No.
25-7550 (CPAD218)



UHF (F) to 'F' (M)

Part No.
27-8200



Chassis Mount
UHF (F) to Solder Lug,
SO-239

Part No.
25-7350 (CPAD206)



UHF (F) to RCA (M)

Part No.
27-8210



UHF (M) to TNC (F)

Part No.
25-7362



UHF (F) to TNC (M)

Part No.
27-8260



UHF (F) to Mini-UHF (M)

Part No.
29-4140 (CPAD214)



UHF (M) to Mini-UHF (F)

Part No.
29-4145 (CPAD219)

(M) = Male Plug (F) = Female Socket

Crimp-On 2- & 3-Piece TNC Connectors



Crimp TNC (F)
2 Piece, Non-Solder Center Pin

Part No.	Cable Type	Tool No.
27-9046	RG-58	24-9858P



Crimp TNC (M)
2 Piece, Non-Solder Center Pin

Part No.	Cable Type	Tool No.
27-9078	RG-58	24-9858P
27-9079	RG-59 & 62TFE	24-9858P

TNC Terminators



TNC Terminator (M)
0.5W @ 2%

Part No.	Ohms
27-9017	50 Ohms

TNC Adapters



Chassis Mount
TNC (F) to TNC (F),
1/2" Mounting Hole

Part No.
27-9067 (CPAD356)



Isolated Chassis Mount
TNC (F) to TNC (F), 1/2" &
5/8" Mounting Hole

Part No.
27-9075



TNC Inline Splice
TNC (F) to TNC (F)

Part No.
27-9069 (CPAD355)



TNC (F) to Mini-UHF (M)

Part No.
29-4100 (CPAD305)



TNC (M) to Mini-UHF (F)

Part No.
29-4105 (CPAD302)



TNC Right Angle
TNC (M) to TNC (F)

Part No.
27-9068 (CPAD306)



TNC (M) to BNC (F)

Part No.
27-8250 (CPAD300)



TNC (M) to UHF (F)

Part No.
27-8260



TNC (F) to Push-On TNC (M)
1 Piece

Part No.
27-9278

(M) = Male Plug (F) = Female Socket

SMA Connectors



SMA for Flexible Cable (M)
Crimp, 3 Piece, Solder or Crimp Center Pin

Part No.	Cable Type	VSWR & Freq. Range	Tool No.
28-5020	RG-161/U, 174, 188, 316	1.15 + .021 (GHz) 0-12.4 GHz	24-328P
28-5021	RG-58/U, 141, 303	1.15 + .011 (GHz) 0-12.4 GHz	24-328P
28-5022	RG-55/U, 142, 223, 400	1.15 + .011 (GHz) 0-12.4 GHz	24-328P



SMA (M)
Crimp, 3 Piece, Solder or Crimp Center Pin

Part No.	Cable Type	Tool No.
29-3100	58A/U-141	24-328P
29-3103	174, 188, 316	24-328P

SMA Adapters



SMA (M) to BNC (F)

Part No.
29-3855 (CPAD508)



SMA (F) to BNC (F)

Part No.
29-3835 (CPAD507)



SMA (F) to 'N' (M)

Part No.
29-3840 (CPAD810)

Strain Relief Boots & Hoods for Coaxial Connectors

Colored BNC Boots, 100 per bag



Part No.	Cable Type	Color
25-7958BK	RG-58, 141	Black
25-7958RE	RG-58, 141	Red
25-7958BU	RG-58, 141	Blue
25-7958YE	RG-58, 141	Yellow
25-7958GN	RG-58, 141	Green



Part No.	Cable Type	Color
25-7959BK	RG-59, 62	Black
25-7959RE	RG-59, 62	Red
25-7959BU	RG-59, 62	Blue
25-7959YE	RG-59, 62	Yellow
25-7959GN	RG-59, 62	Green

Stainless Steel Wallplates



Single	Hole Size	Dual
27-8483	3/8" Hole	27-8484
27-8478	1/2" Hole	27-8479
27-8485	No Hole	-----



BNC Boots
Black Only, 100 per bag

Part No.	Cable Type	Color
25-B58	RG-58, 141	Black
25-B58TN	RG-58, ThinNet	Black
25-B174	RG-174	Black



RG-59 Weatherproof Boot
Black Only, 100 per bag

Part No.
25-7270



BNC Hood for 3-Piece Crimp Plug
Black Only, 100 per bag

Part No.
25-7960BK

(M) = Male Plug (F) = Female Socket



With one of the widest selections of 'F' connectors in the industry, we offer you a high-quality, cost-effective connectivity solution. All our 'F' connectors are designed to meet the high standards of the Satellite and Cable TV industries. Our 'F' type connectors are available for RG-59, RG-6 and RG-11 cable and are offered in twist-on, crimp, solder style, compression and weatherproof varieties.

Weatherproof 'F' Connectors



Gel Filled 'F' (M)
Crimp, 0.324 Diameter, with O-ring for Weatherproof Application.



F-56ALM WP (M)
Crimp, 1 Piece, 0.324 Diameter, Chromate Plated, with Interior Gasket.



'F' Compression (M) New!
Crimp, 1 Piece for Weatherproof Applications (use crimp tool 24-77144P).

Part No.	Cable Type	Tool No.
25-7066	RG-6	24-7710P

Part No.	Cable Type	Tool No.
25-7056 (CPF56ALMWP)	RG-6	24-8866P

Nickel (10pk)	Gold (10pk)	Cable Type
25-2502-10PB	25-2502G-10PB	RG-59 Dual, Tri- & Quad Shield
25-2601-10PB	25-2601G-10PB	RG-6 Dual, Tri- & Quad Shield

'F' 56 Series Connectors for RG-6

(Use Crimp Tools 24-7710 or 24-8866P for connectors listed)



Crimp-On F-56 (M)
with Separate 1/4" Ring.

Part No.
25-7150



Crimp-On F-56ALX (M)
for RG-6 Tri-Shield & Quad Plenum Cable.

Part No.
25-7033 (CPF56ALX)



Crimp-On F-56ALX (M)
for RG-6 Quad-Shield Cable.

Part No.
25-7034 (CPF56ALS)



Crimp-On F-56A (M)
with attached 1/4" Rng.

Part No.
25-7160



'F' Ratchet Crimp Tool
for RG-59, RG-6 and Quad Shield Cable.

Blister No.
24-8866P



Crimp-On F-56ALM (M)
for RG-6 Cable.

Part No.
25-7032 (CPF56ALM)



Crimp-On F-56 (M)
for Teflon/Plenum RG-6 Cable.

Part No.
25-7047



Twist-On F-56 (M)
for standard RG-6 Cable.

Part No.
25-7180 (CPF156)



Crimp-On F-56ALM (M)
for RG-6 Cable, Zinc Plated.

Part No.
25-7036

(M) = Male Plug (F) = Female Socket

'F' 59 Series Connectors for RG-59

(Use 24-7710 or 24-8866P for the following connectors)



Crimp-On F-59 (M)
with Separate 1/8" Ring.

Part No.
25-7000



Crimp-On Gold Plated F-59 (M)
with Separate 1/8" Ring.

Part No.
25-7000G



Crimp-On F-59 (M)
with Separate 1/4" Ring.

Part No.
25-7010 (CPF591/4)



Crimp-On F-59 (M)
with Separate 1/2" Ring.

Part No.
25-7020 (CPF591/2)



Crimp-On F-59A (M)
with Attached 1/8" Ring.

Part No.
25-7050 (CPF59A)



'F' Deluxe Hex Crimp Tool
for RG-6 & 59.

Part No.
24-7710



Crimp-On F-59ALM (M)
for Standard RG-59 Cable.

Part No.
25-7030 (CP59ALM)



Crimp-On F-59ALM (F)
for Standard RG-59 Cable.

Part No.
25-7081



Crimp-On F-59ALX (M)
for Tri-Shield RG-59 & Quad Plenum.

Part No.
25-7031 (CP59ALX)



Crimp-On F-59 (M)
for Teflon/Plenum RG-59 Cable.

Part No.
25-7049



Crimp-On F-59 (M)
for Thin Cable RG-59, 62 Teflon.

Part No.
25-7035



Right Angle Crimp-On F-59R (M)
for RG-59 Cable.

Part No.
25-7146



Push-On F-59PG (M)
or RG-59 Cable with Center Pin.

Part No.
25-7080



Twist-On F-59TW (M)
for Standard RG-59 Cable.

Part No.
25-7120



Twist-On F-59TW (M)
with 1/2" Grip for Standard RG-59.

Part No.
25-7121



Twist-On F-59TW (M)
for RG-59 with Male Quick Disconnect.

Part No.
25-7280



F-59T (M)
Terminator
1/2 Watt @ 5%

Part No.
25-7100

'F' Connectors for RG-11



Crimp-On F-11 (M)
2 Piece, with Separate 1/5" Ring.

Part No.	Cable Type	Tool No.
25-7190	RG-11 (CPF111/5)	24-7712P



Crimp-On F-11 (M)
1 Piece, for Standard RG-11 Cable.

Part No.	Cable Type	Tool No.
25-7191 (CPF11ALM)	RG-11	24-7711P



Crimp-On F-11 (M)
3 Piece, for Teflon/Plenum RG-11 Cable.

Part No.	Cable Type	Tool No.
25-7192	RG-11	24-7712P

(M) = Male Plug (F) = Female Socket

'F' Series Splice Adapters



F-81 Inline 3/4" Splice
(F) to (F)

Part No.
25-7200 (CPF81)



F-81 Inline 1" Splice
(F) to (F)

Part No.
25-7200L (CPF81L)



F-81 2GHz 1" Splice for CATV & Satellite
(F) to (F)

Part No.
70-2081



F-81 Inline 3/4" Splice with Nut & Washer
(F) to (F)

Part No.
25-7210 (CPF81NW)



7/16" Nut & Washer
for use with all AIM 'F' Mounts & Splices.

Part No.
25-7680 (CPFNW)



F-71 Inline Splice
(M) to (M)

Part No.
25-7640



F-81 2GHz 1" Splice with Nut & Washer for CATV & Satellite
(F) to (F)

Part No.
70-2081-NW

'F' Connector - Chassis & PCB Mount



'F' Side Edge PCB Mount (F)

Part No.
25-7630 (CPF61SE)



F-61PC Straight PCB Mount (F)

Part No.
25-7650



'F' Right Angle PCB Mount (F)

Part No.
25-7651



F-61HD Chassis Mount (M)
with 2 flat Sides.

Part No.
25-7670



F-61AD Chassis Mount (F)

Part No.
25-7660



'F' Vertical Mount PCB (M)

Part No.
25-7654



'F' Right Angle PCB Mount, Short (F)

Part No.
25-7652 (CPF61SR)

Crimp O-rings for 'F' Connectors



Part No.	Cable Type	Ring
25-7110	RG-59	1/8"
25-7040	RG-59	1/4"
25-7090	RG-59	1/2"
25-7620	RG-11	1/5"

(M) = Male Plug (F) = Female Socket

'F' Series Adapters



'F' (F) to Push-On 'F' (M)

Part No.
25-7140



'F' (F) Right Angle to Push-On 'F' (M)

Part No.
25-7141



'F' (F) to RCA (F)

Part No.
25-7570



'F' (F) to RCA (M)

Part No.
25-7530 (CPAD103)



'F' (M) to RCA (F)

Part No.
25-7580



'F' (F) to P3.5 mm (M)

Part No.
25-7540



'F' (F) Right Angle to 'F' (M)

Part No.
25-7600



'F' (F) to 'N' (M)

Part No.
26-8020 (CPAD811)



'F' (M) to BNC (F)

Part No.
27-8100



'F' (F) to BNC (M)

Part No.
25-7500



'F' (F) to UHF (M)

Part No.
25-7550 (CPAD218)



'F' (M) to UHF (F)

Part No.
27-8200



'F' (F) to European (M) Plug

Part No.
25-2200



'F' (M) to European (M) Jack

Part No.
25-2202



'F' (F) to European (F) Jack

Part No.
25-2203

'F' Voltage Blocks & Attenuator Pads



'F' Voltage Blocking Coupler
Blocks DC and Low Frequency AC Power-Bandwidth: DC to 1 GHz, Return Loss 25db, (M) to (F)

Part No.
25-7901



'F' Mini-Attenuator Pads
Nickel Plated, Accuracy within 5%, Return Loss 20db, 22 AWG Center Pin, DC to 1 GHz Bandwidth, (M) to (F)

Part No.	Attenuation
FLN1G	1db
FLN2G	2db
FLN3G	3db
FLN6G	6db
FLN8G	8db
FLN10G	10db
FLN12G	12db
FLN16G	16db
FLN20G	20db

(M) = Male Plug (F) = Female Socket



Look to us for a complete line of mono and stereo connectors and adapters, including RCA, 1/4", 3.5 mm, and microphone connectors and adapters. In addition, we offer a standard and gold-plated line of RCA connectors, adapters and wallplates for any home automation installation. If you are looking for A/V cables using these connectors, see pages 35-43 or call us for a custom cable quote.

RCA Connectors



RCA Jack (F)
Gold Plated

Part No.	Color
19-1315	Red
19-1316	White



RCA Plug (M)
Gold Plated

Part No.	Color
19-1303	Red
19-1304	White



RCA Plug (M)
Gold Plated

Part No.	Color
19-1312	Red
19-1313	White



RCA Plug (M)
Metal

Part No.	Color
19-1207	Red
19-1268	Black



RCA Jack (F)
Plastic

Part No.	Color
19-1212	Red
19-1213	Black



RCA Plug (M)
Plastic

Part No.	Color
19-1205	Red
19-1206	Black



Push-on 2-Piece Crimp RCA (M)
for RG-59 w/ 1/8" O-ring.

Part No.
25-7290



2-Piece Crimp Motorola (M)
for RG-59 w/ 1/8" O-ring.

Part No.
25-7690

RCA Gold Series Adapters



Inline Adapter
RCA (M) to RCA (M)
Gold Plated

Part No.
19-1318



Inline Adapter, Plastic
RCA (F) to RCA (F)
Gold Plated

Part No.
19-1319



Inline Adapter, Metal
RCA (F) to RCA (F)
Gold Plated

Part No.
19-1310

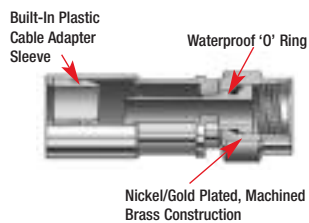
(M) = Male Plug (F) = Female Socket

In addition to our complete line of RF connectors, we offer a wide selection of products to meet the latest High-Definition TV, Cable TV, Satellite, DVD and Audio/Video standards, including the introduction of our new line of waterproof Compression Connectors. These connectors are designed to offer the highest quality data transmission for audio, video and data applications, and are available for RG-59 and RG-6 cable in BNC, 'F' and RCA versions.

Our BNC and RCA compression connectors are constructed of nickel plated, machined brass, with a gold plated center pin allowing the best conductivity while providing picture perfect video and superior sound quality. Our RCA connectors, with five colors to choose from, accommodate both Standard and High-Definition composite or component video connections, and our 'F' connectors consist of a smooth spin nut for easy finger tip installation. A GOLD Series of compression connectors is also available for home theater and professional Audio/Video installations.



Compression Connectors*



All three styles have an inner 'O' ring and a built-in plastic cable adapter which allows one connector to terminate regular, tri- and quad-shield cables and provides a water-tight double seal.



Part No.	Standard Compression Connectors (10 Pack)
25-2502-10PB	Compression F Connector, RG-59 Dual/Tri/Quad, Blue
25-2601-10PB	Compression F Connector, RG-6 Dual/Tri/Quad, Black
28-2502-10PB	Compression BNC 75 Ohm Connector, RG-59 Dual/Tri/Quad, Blue
28-2601-10PB	Compression BNC 75 Ohm Connector, RG-6 Dual/Tri/Quad, Black
19-2500-10PB	Compression RCA Connector, RG-59 Dual/Tri/Quad (2 per Color)
19-2502-10PB	Compression RCA Connector, RG-59 Dual/Tri/Quad, Blue
19-2503-10PB	Compression RCA Connector, RG-59 Dual/Tri/Quad, Green
19-2504-10PB	Compression RCA Connector, RG-59 Dual/Tri/Quad, Red
19-2505-10PB	Compression RCA Connector, RG-59 Dual/Tri/Quad, Yellow
19-2506-10PB	Compression RCA Connector, RG-59 Dual/Tri/Quad, White
19-2600-10PB	Compression RCA Connector, RG-6 Dual/Tri/Quad (2 per Color)
19-2602-10PB	Compression RCA Connector, RG-6 Dual/Tri/Quad, Blue
19-2603-10PB	Compression RCA Connector, RG-6 Dual/Tri/Quad, Green
19-2604-10PB	Compression RCA Connector, RG-6 Dual/Tri/Quad, Red
19-2605-10PB	Compression RCA Connector, RG-6 Dual/Tri/Quad, Yellow
19-2606-10PB	Compression RCA Connector, RG-6 Dual/Tri/Quad, White

Part No.	GOLD Series Compression Connectors (10 Pack)
25-2502G-10PB	GOLD Series Compression F Connector, RG-59 Dual/Tri/Quad, Blue
25-2601G-10PB	GOLD Series Compression F Connector, RG-6 Dual/Tri/Quad, Black
28-2502G-10PB	GOLD Series Compression BNC 75 Ohm Connector, RG-59 Dual/Tri/Quad, Blue
28-2601G-10PB	GOLD Series Compression BNC 75 Ohm Connector, RG-6 Dual/Tri/Quad, Black
19-2502G-10PB	GOLD Series Compression RCA Connector, RG-59 Dual/Tri/Quad, Blue
19-2601G-10PB	GOLD Series Compression RCA Connector, RG-6 Dual/Tri/Quad, Black

Part No.	Compression Termination Tools
24-7714P	Adjustable 3-Way Ratchet Crimp Tool for Compression RCA/BNC/F
24-7732P	2-Step Self-Adjusting Coax Stripper Tool

Technical Specifications

Connector Type	Cable Type	Max. Braid Coverage	Dielectric O.D. (Nom)	
			Inches	mm
F Connector with 7/16" Hex	RG-6 Dual	Up to 90% Coverage	.180	4.57
BNC Connector	RG-6 Tri-Shield	Up to 90% Coverage	.180	4.57
RCA Connector	RG-6 Quad-Shield	Up to 90% Coverage	.180	4.57
F Connector with 7/16" Hex	RG-59 Dual	Up to 90% Coverage	.144	3.27
BNC Connector	RG-59 Tri-Shield	Up to 90% Coverage	.144	3.27
RCA Connector	RG-59 Quad-Shield	Up to 90% Coverage	.144	3.27

*Patented

RCA Standard Series Adapters



RCA (F) to BNC (M)

Part No.
25-7510



RCA (M) to BNC (F)

Part No.
27-8110



RCA (F) to RCA (F)

Part No.
19-1702



RCA (F) to 'F' (F)

Part No.
25-7570



RCA (M) to 'F' (F)

Part No.
25-7530 (CPAD103)



RCA (F) to 'F' (M)

Part No.
25-7580



RCA (M) to UHF (F)

Part No.
27-8210



RCA (F) to 3.5 mm (M)

Part No.
25-7560

3.5 mm Connectors



3.5 mm Stereo Mini Plug (M)
Plastic

Part No.
19-1202



3.5 mm Mono Mini Plug (M)
Metal

Part No.
19-1201

Call today for a list of our wide selection of Audio, Video and Stereo cable assemblies.

Microphone Connectors



3-Position Chassis Mount Jack (F)

Part No.	Pins
44-D3F	3



3-Position Chassis Mount Plug (M)

Part No.	Pins
44-D3M	3



XLR Microphone Jack (F)

Part No.	Pins
44-A3F	3



XLR Microphone Plug (M)

Part No.	Pins
44-A3M	3

(M) = Male Plug (F) = Female Socket

1/4" Mono Connectors



1/4" Mono Plug (M)
Plastic

Part No.

44-250



1/4" Mono Plug (M)
Metal

Part No.

44-280

1/4" Stereo Connectors



1/4" Stereo Plug (M)
Plastic

Part No.

19-1203



1/4" Stereo Plug (M)
Metal

Part No.

19-1204

Banana Plugs



Banana Plug (M)

Part No. Color

19-1237 Red

19-1238 Black

Audio Adapters



1/4" Stereo Plug
(M) to 3.5 mm Plug (F)

Part No.

19-1706



1/4" Stereo Jack
(F) to 3.5 mm Plug (M)

Part No.

19-1701



'F' (F) to P3.5 mm (M)

Part No.

25-7540



'Y' Adapter, Stereo
3.5 mm Mini-Plug (M) to (2) RCA Plugs (M)

Part No.

19-1670P



'Y' Adapter, Stereo
(1) RCA Plug (M) to (2) RCA Jacks (F)

Part No.

19-1671P



'Y' Adapter, Stereo
3.5 mm Mini-Plug (M) to (2) RCA Jacks (F)

Part No.

19-1672P



'Y' Adapter, Stereo
(2) RCA Plugs (M) to (1) RCA Jack (F)

Part No.

19-1673P

(M) = Male Plug (F) = Female Socket