Pico Macom's series of quality manufactured connectivity components can help maintain drop system integrity and reliability!

◆ Connectors
◆ Adapters
◆ Jumpers
◆ Bulk Cable
◆ Grounding Components
◆ Drop-Line Installation
◆ Hardware
◆ Wiring Accessories
◆ Wall-Plates
◆ Weatherproofing

Connectivity & Drop Components

PICO MACOM®
A STEREN COMPANY

RG6-127 Series

RG6-Series Coaxial Drop Cable

- ◆ UL Rated (RG6-127U) E197429CM, CATV, CL2
- ◆ 100% Sweep Tested to 2200 MHz
- ◆ 25 dB minimum return loss (5~1000 MHz)
- ◆ Strength and durability provided by AWG18 copper clad steel conductor
- ◆ 4.57mm nominal OD foam-PE Dielectric
- ◆ Foil Inner-Shield bonded to the dielectric and stranded Aluminum 60% braid
- ◆ 1.3mm Steel messenger to provide cable span stress relief
- ◆ 6.93mm black PVC jacket with UV inhibitor
- ◆ Easy cable preparation

Center Conductor	1.02mm OD Copper Clad Steel	Characteristic Impedance	75Ω
Dielectric	4.57mm OD Foamed PE	DC Loop Resistance	20Ω/1000ft
		SRL Min 5~1000 MHz	25 dB
Braid	Stranded Aluminum 60%	SRL Min 1001~2250 MHz	20 dB
Jacket	6.93mm PVC		
Messenger	1.3mm OD Steel		

Ordering Information

RG6-127	RG-6 Coaxial Drop Cable
RG6-127U	RG-6 Coaxial Drop Cable (UL Listing)
RG6-127M	RG-6 Coaxial Drop Cable (w/ Messenger)
RG6-127MU	RG-6 Coaxial Drop Cable (w/ Messenger) (UL Listing)

RG11-127 Series

RG11-Series Coaxial Distribution Cable

- ◆ 100% Sweep Tested to 2200 MHz
- ◆ 20 dB minimum return loss (5~1000 MHz)
- ◆ Strength and durability provided by 1.63mm copper clad steel conductor
- ◆ 7.11mm nominal OD foam-PE Dielectric
- ◆ Foil Inner-Shield bonded to the dielectric and stranded Aluminum 60% braid
- ◆ 1.83mm Steel messenger to provide cable span stress relief
- ◆ 10.03mm nom black PVC jacket
- ◆ Easy cable preparation
- ◆ UL Rated CM, CL2, CATV

Center Conductor	1.63mm OD Copper Clad Steel	Characteristic Impedance	75Ω
Dielectric	7.11mm OD Foamed PE	DC Loop Resistance	11Ω/1000ft
		SRL Min 5~1000 MHz	20 dB
Braid	Stranded Aluminum 60%	SRL Min 1001~2250 MHz	15 dB
Jacket	10.03mm PVC		
Messenger	1.83mm OD Steel		

Ordering Information

RG11-127	RG-11 Coaxial Distribution Cable
RG11-127U	RG-11 Coaxial Distribution Cable (UL Compliant)
RG11-127M	RG-11 Coaxial Distribution Cable (w/ Messenger)
RG11-127MU	RG-11 Coaxial Distribution Cable (w/ Messenger) (UL Compliant)

PICO MACOM®
A STEREN COMPANY

RG6 Series

RG-6 Series Coaxial Drop Cable

Center Conductor	1.02mm OD Copper Clad Steel	Characteristic Impedance	75Ω
Dielectric	4.57mm OD Foamed PE	DC Loop Resistance	20Ω/1000ft
Braid	Stranded Aluminum 60%	SRL Min 5~1000 MHz	25 dB
Jacket	6.93mm PVC	SRL Min 1001~2250 MHz	20 dB
Messenger	1.3mm OD Steel		

- ◆ Precision Digital Cable 100% Sweep Tested to 2200 MHz
- ◆ Strength and durability provided by AWG18 solid copper center conductor
- ◆ 0.193″ nominal OD CPE Dielectric for consistent impedance characteristics, minimizing micro-reflections that cause distortions and thus reducing data bit errors
- ◆ Aluminum Braid and 100% Foil Inner-Shield provide excellent EMI shielding, eliminating signal ingress and guaranteeing distortion free pictures
- ◆ Available with galvanized steel messenger to provide cable span stress relief, preserving electrical integrity and increasing lifespan
- ◆ 0.275″ nom OD black PVC jacket provides protective shielding from harmful moisture and elements
- ◆ Easy cable preparation; dielectric strips away clean from center conductor without scraping other cables require
- ◆ Meets NEC article 820-V-rating min

Ordering Information

200-932BK	RG-6 Coaxial Drop Cable (100' reel) (black)
200-932GY	RG-6 Coaxial Drop Cable (100' reel) (grey)
200-932IV	RG-6 Coaxial Drop Cable (100' reel) (ivory)
200-932WH	RG-6 Coaxial Drop Cable (100' reel) (white)
200-935BK	RG-6 Coaxial Drop Cable w/ ground (100' reel) (black)
200-935WH	RG-6 Coaxial Drop Cable w/ ground (100' reel) (white)
200-933BK	RG-6 Coaxial Drop Cable (100' box) (black)
200-933GY	RG-6 Coaxial Drop Cable (100' box) (grey)
200-933IV	RG-6 Coaxial Drop Cable (100' box) (ivory)
200-933WH	RG-6 Coaxial Drop Cable (100' box) (white)
200-934BK	RG-6 Coaxial Drop Cable w/ messenger (100' reel) (black)
200-934WH	RG-6 Coaxial Drop Cable w/ messenger (100' reel) (white)
200-936BK	RG-6 Coaxial Drop Cable w/ quad shield (100' box) (black)
200-936WH	RG-6 Coaxial Drop Cable w/ quad shield (100' box) (white)
200-938BK	RG-6 Coaxial Drop Cable (dual) (100' reel) (black)
200-938WH	RG-6 Coaxial Drop Cable (dual) (100' reel) (white)
200-939BK	RG-6 Coaxial Drop Cable w/ ground (dual) (100' reel) (black)
200-939WH	RG-6 Coaxial Drop Cable w/ ground (dual) (100' reel) (white)

PICO MACOM®
A STEREN COMPANY

JRR Series

Single-Molded RCA Patch Cables

◆ Single RCA to RCA Plug Patch Cables provide quick connections

◆ Stranded Copper Center Conductor provides increased signal transfer

◆ Spiral-Wound Copper Shield protects signals from harmful interference

◆ Flexible Outer Jacket for neat dressing of cabling

◆ Fully Molded Construction improves strength at cable connector interface

◆ Nickel Plating provides solid outer shield conduction

Center Conductor	AWG22
Shielding	95% Copper
Outer Jacket	PVC
Connector Type	Molded RCA

Ordering Information

JRR-1	12˝ RCA patch cable
JRR-2	24˝ RCA patch cable
JRR-3	36˝ RCA patch cable
JRR-6	72˝ RCA patch cable

JRR-D Series

Dual-Molded RCA Patch Cables

◆ Dual cable with RCA plugs optimally designed for stereo audio applications

◆ Stranded Copper Center Conductor provides increased signal transfer

◆ Spiral-Wound Copper Shield protects signals from harmful interference

◆ Flexible Outer Jacket for neat dressing of cabling

◆ Fully Molded Construction improves strength at cable connector interface

◆ Nickel or Gold Connector Plating provides solid outer shield conduction

Center Conductor	AWG22
Shielding	95% Copper
Outer Jacket	PVC
Connector Type	Molded RCA

Ordering Information

JRR-1D	12˝ Dual RCA patch cable	**JRR-6D**	72˝ Dual RCA patch cable
JRR-1.5D	18˝ Dual RCA patch cable	**JRR-12D**	144˝ Dual RCA patch cable
JRR-3D	36˝ Dual RCA patch cable	**JRR-12DG**	144˝ Dual Gold RCA patch cable
JRR-3DG	36˝ Dual Gold RCA patch cable		

PICO MACOM®
A STEREN COMPANY

JRR-T Series

Triple-Molded RCA Patch Cables

JRR-6F

Single-Molded F Patch Cable

- Triple patch cables with RCA plugs
- Ideally suited for use in applications with video and stereo audio connections
- Low-Loss RG59 coaxial cable perfect for video applications
- Stranded Copper Center Conductor provide increased audio signal transfer
- Spiral-Wound Copper Shield protects signals from harmful interference
- Flexible Outer Jacket for neat dressing of cabling
- Fully Molded Construction improves strength at cable connector interface
- Nickel or Gold Connector Plating provides solid outer shield conduction

- RF patch cable with "F" connectors
- Ideally suited for use in applications with video or RF signals
- Low-Loss RG59 coaxial cable perfect for video applications
- Solid Copper-Clad Center Conductor provides increased audio signal transfer
- Spiral-Wound Copper Shield protects signals from harmful interference
- Flexible Outer Jacket for neat dressing of cabling
- Fully Molded Construction improves strength at cable connector interface
- Nickel Plating provides solid outer shield conduction

Video Cable	75Ω	Center Conductor	AWG22 Stranded Copper
Center Conductor	AWG22 copper clad steel	Shielding	95% Copper
Shielding	100% aluminum foil	Connector Type	Molded RCA
Braid	40% Tinned-Copper		
Audio Cable	600Ω		

Impedance	75Ω
Center Conductor	AWG22 copper clad steel
Shielding	100% aluminum foil
Braid	40% Tinned-Copper
Connector Type	Molded F-type

Ordering Information

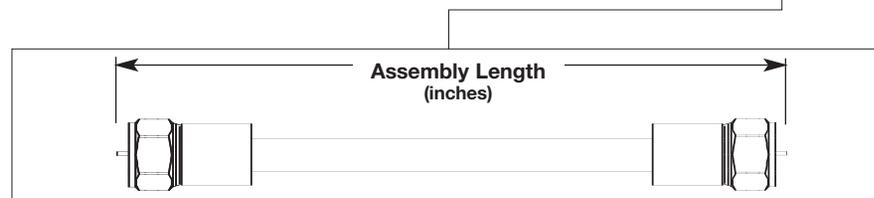|			
JRR-3TG	36˝ Triple Gold RCA patch cable	**JRR-12TG**	144˝ Triple Gold RCA patch cable
JRR-6T	72˝ Triple RCA patch cable		
JRR-6TG	72˝ Triple Gold RCA patch cable		
JRR-12T	144˝ Triple RCA patch cable		

PICO MACOM ®
A STEREN COMPANY

JRG Series

Custom Pre-Assembled Coaxial Cable Jumpers

- ◆ Pico Macom's highly experienced staff provides professional value-added design assistance to custom configure cable assemblies for specific applications
- ◆ Save valuable time and money—Preconnectorized cable jumper assemblies provide convenience and significant onsite labor cost reduction—We supply the most competitive pricing in the industry
- ◆ Highly efficient manufacturing facilities with production capacity of 3 million jumpers per month
- ◆ Used in broadband coaxial network applications such as CATV, satellite and high-speed Internet
- ◆ Custom lengths provide quick connections between terminal and drop devices such as digital converters, cable modems, splitters, ground blocks, traps and NIDs
- ◆ Wide variety of coaxial cable options available in different colors, 60-75% braids, Tri-Shield or Quad Shield Cable from CommScope, Times Fiber, Belden or cost-effective high-grade offshore cable
- ◆ Terminated with high-grade compression or hex-crimped F connectors including Digicon, Gilbert, PPC, LRC, T&B Snap-n-Seal or Steren's PermaSeal-II™
- ◆ Specialty assemblies available, connectorized with BNC, RCA, UHF, N, SMA or Motorola types
- ◆ Each jumper 100% fully factory tested to ensure high reliability and performance
- ◆ Available in bulk or individual custom labeled packing
- ◆ Value-added capabilities also include design, custom set-top-box kitting and packaging
- ◆ Designed to exceed NEC and UL specifications

Ordering Information

JRG	6	TS	SNS	36

JRG — Coaxial Cable Jumper

Cable Series
6 Series
59 Series

Cable Shield

(Blank)	Regular
TS	Tri-Shield
QS	Quad-Shield

Connector Type

QF	Quality Fitting
D	Digicon
PPC	PPC
G	Gilbert
SNS	Snap N Seal
LRC	LRC
R	TruSpec Hex
PS	PermaSeal

Assembly Length (inches)

3	3″ (¹/₄ft)
6	6″ (¹/₂ft)
9	9″ (³/₄ft)
10	10″ (0.83ft)
12	12″ (1ft)
18	18″ (1¹/₂ft)
24	24″ (2ft)
30	30″ (2¹/₂ft)
36	36″ (3ft)
42	42″ (3¹/₂ft)
48	48″ (4ft)
60	60″ (5ft)
72	72″ (6ft)
120	120″ (10ft)
240	240″ (20ft)
300	300″ (25ft)
600	600″ (50ft)

Assembly Length (inches)

PICO MACOM®
A STEREN COMPANY

GRB-HRL *Series*

3 GHz Grounding Components

GRB-2HRL/3G3

GRB-2HRL

GRB-1HRL

- ◆ Embedded TruSpec F-81HRL splices for superb digital-ready broadband performance to 3 GHz
- ◆ Gold-plated round seizing pins maximize center conductor surface contact
- ◆ Flat-ended ports on both ends maximize connector-to-shield surface contact
- ◆ Impressive return loss up to 3 GHz
- ◆ Low insertion loss provides unsurpassed performance
- ◆ Zinc-alloy housing ensures long corrosion-free service
- ◆ Precision machined threads ensure maximum connectivity
- ◆ High 8-Ampere DC continuous current handling capacity
- ◆ Mounting tabs with convenient 3-way mounting screws (Slotted, Hex, Phillips) enables easy and cost-effective installations
- ◆ GRB-2HRL and GRB-2HRL/3G3 provide multiple ground-wire connections

Bandwidth	DC~3 GHz	Return Loss	30 dB
Contact Plating	24K Gold	Impedance	75Ω
Barrel Material	Brass	Ground Receptacle	AWG8
Barrel Plating	Nickel	Body	Zinc alloy

Ordering Information

GRB-1HRL	Single path 3 GHz ground block (1 ground)
GRB-2HRL	Dual path 3 GHz ground block (2 ground)
GRB-2HRL/3G3	Dual path 3 GHz ground block (3 ground)

GRB-HRL/2G *Series*

2 GHz Grounding Components

GRB-2HRL/2G

GRB-1HRL/2G

- ◆ Embedded TruSpec F-81HRL2G splices for digital-ready broadband performance to 2.2 GHz
- ◆ Rounded seizing mechanism provides increased center conductor surface contact
- ◆ Flat-ended ports on both ends maximize connector-to-shield surface-contact
- ◆ Excellent return loss performance to 2.2 GHz
- ◆ Zinc-alloy housing ensures long corrosion-free service
- ◆ Precision machined threads ensure maximum connectivity
- ◆ Mounting tabs with convenient 3-way mounting screws (Slotted, Hex, Phillips) enables easy and cost-effective installations
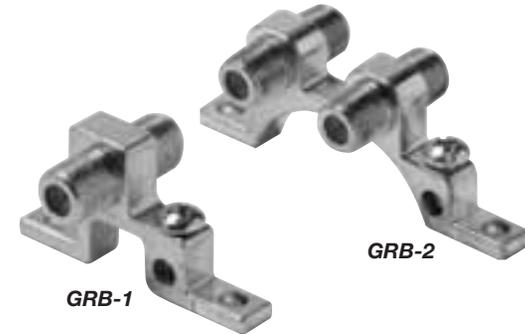
Bandwidth	DC~2.2 GHz	Impedance	75Ω
Contact Plating	Gold	Ground Receptacle	AWG8
Return Loss	24 dB	Body	Zinc alloy

Ordering Information

GRB-2HRL/2G	Dual path 2.2 GHz ground block (2 ground)
GRB-1HRL/2G	Single path 2.2 GHz ground block (1 ground)

GRB *Series*

1 GHz Grounding Components

GRB-2

GRB-1

- ◆ Cast F-81 splices for broadband performance to 1 GHz
- ◆ Blade-type center pin receptor for consistent performance
- ◆ Flat-ended ports on both ends maximize connector-to-shield surface-contact
- ◆ High return loss performance to 1 GHz
- ◆ Zinc-alloy housing ensures long corrosion-free service
- ◆ Precision machined threads ensure maximum connectivity
- ◆ Mounting tabs with convenient 3-way mounting screws (Slotted, Hex, Phillips) enables easy and cost-effective installations

Bandwidth	DC~1 GHz	Impedance	75Ω
Contact Plating	Silver	Ground Receptacle	AWG8
Return Loss	18 dB	Body	Diecast zinc alloy

Ordering Information

GRB-2	Dual path 1 GHz ground block (1 ground)
GRB-1	Single path 1 GHz ground block (1 ground)

PICO MACOM ®
A STEREN COMPANY

TSI-2400

Coaxial Voltage Isolator

◆ Isolates Modem/Receiver/TV/VCR equipment from voltage surges

◆ Easy in-line insertion on cable drop

◆ Eliminates ground loops/hum bars

◆ Fast response protects in fractions of a second

◆ Reduces cable line electrical noise, increasing modem performance

◆ Low insertion loss

Bandwidth	5~1000 MHz
Isolation Protection	6,000 volts
Response Time	1 ps
Insertion Loss	<1.5 dB
Impedance	75Ω

TSS-2400

Coaxial Surge Protector

◆ Protects Modem/Receiver/TV/VCR equipment from power current surges

◆ Easy in-line insertion on cable drop

◆ Low clamping voltage ensures protection from wide frequency range of surges

◆ Self-resetting circuit ensures continued protection

◆ Low insertion loss

Bandwidth	5~2400 MHz
Resistive Protection	10000 MΩ
Surge Capacity	5000 amp
Response Time	100 ns
Insertion Loss	<2.0 dB
Impedance	75Ω

PICO MACOM®
A STEREN COMPANY

TSHC-500P Series

Pin Connectors

◆ Hardline cable to port entry connectors provide solid interface while preserving impedance characteristics

◆ Wide bandwidth for use in broadband systems

◆ Center pin "Funnel guide" reduces installation time and connector mating guesswork

◆ Standard pin length accommodates all amplifier and multitap mating requirements

◆ Notched center conductor cutting guide assures accurate cable center conductor length

◆ High return loss for excellent digital signal performance

◆ Solid construction and integral sleeve provides optimum RF shielding

◆ High retention center conductor seizure mechanism

◆ Superior power capability provides a minimum of 20 Amps current capacity on all connectors and adapters

◆ No-twist center conductor seizing mechanism eliminates radial stress, ensuring consistent application without cable damage

◆ O-ring sealed for maximum environmental protection, eliminating water migration

Bandwidth	DC~1 GHz	Return Loss	30 dB
Insertion Loss	<0.3 dB	Power Capacity	>20A
Impedance	75Ω	Connector Type	5/8 (KS)

Ordering Information

TSHC-500P   .500 Pin Connector
TSHC-750P   .750 Pin Connector

TSHC-500S Series

Splice Connectors

◆ Hardline cable to cable splice connectors designed to extend like-size cables

◆ Wide bandwidth for use in broadband systems

◆ Center pin "Funnel guide" reduces installation time and connector mating guesswork

◆ Notched center conductor cutting guide assures accurate cable center conductor length

◆ Solid construction and integral sleeve provides optimum RF shielding

◆ High retention center conductor seizure mechanism

◆ Superior power capability provides a minimum of 20 Amps current capacity on all connectors and adapters

◆ No-twist center conductor seizing mechanism eliminates radial stress, ensuring consistent application without cable damage

◆ O-ring sealed for maximum environmental protection, eliminating water migration

Bandwidth	DC~1 GHz	Return Loss	30 dB
Insertion Loss	<0.3 dB	Power Capacity	>20A
Impedance	75Ω	Connector Type	5/8 (KS)

Ordering Information

TSHC-500S   .500 Splice Connector
TSHC-750S   .750 Splice Connector

TSHC-11FT Series

Feed-Through Connectors

TSHC-11FTD

TSHC-11FT

◆ RG11 cable to port entry connectors provide solid interface while preserving impedance characteristics

◆ Wide bandwidth for use in broadband systems

◆ Feed-Thru center conductor reduces mating connections for better signal transfer

◆ Solid construction and integral sleeve provides optimum RF shielding

◆ Superior power capability provides a minimum of 20 Amps current capacity on all connectors and adapters

◆ O-ring sealed for maximum environmental protection, eliminating water migration

Bandwidth	DC~1 GHz	Return Loss	30 dB
Insertion Loss	<0.3 dB	Power Capacity	>20A
Impedance	75Ω	Connector Type	5/8 (KS)

Ordering Information

TSHC-11FT   RG11 Feed-Thru Connector
TSHC-11FTD   RG11 Feed-Thru Connector (Diecast)

PICO MACOM®
A STEREN COMPANY

TSHC-180-3
180-Degree Adapter
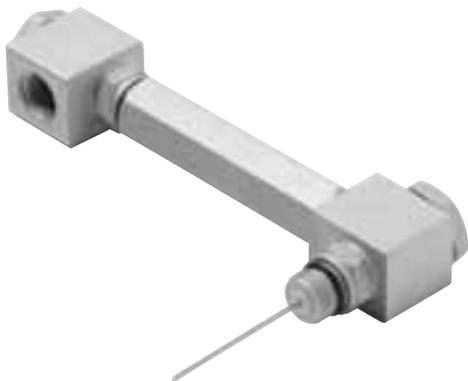
- ◆ 180 degree adapters are the perfect accessory for use to manage splicing configurations in tight areas
- ◆ Wide bandwidth for use in broadband systems
- ◆ Standard pin length accommodates all amplifier and multitap mating requirements
- ◆ High return loss for excellent digital signal performance
- ◆ Superior power capability provides a minimum of 20 Amps current capacity on all connectors and adapters
- ◆ O-ring sealed for maximum environmental protection, eliminating water migration

Bandwidth	DC~1 GHz
Insertion Loss	<0.3 dB
Impedance	75Ω
Return Loss	30 dB
Power Capacity	>20A
Connector Type	5/8 (KS)

TSHC-90
90-Degree Adapter

- ◆ 90 degree adapters are useful when splicing hardware in pedestals, vaults and lockboxes
- ◆ Wide bandwidth for use in broadband systems
- ◆ Standard pin length accommodates all amplifier and multitap mating requirements
- ◆ High return loss for excellent digital signal performance
- ◆ Superior power capability provides a minimum of 20 Amps current capacity on all connectors and adapters
- ◆ O-ring sealed for maximum environmental protection, eliminating water migration

Bandwidth	DC~1 GHz
Insertion Loss	<0.3 dB
Impedance	75Ω
Return Loss	30 dB
Power Capacity	>20A
Connector Type	5/8 (KS)

TSHC-H-H
Housing to Housing Adapter

- ◆ Housing to housing adapters are ideally suited for applications where two or more pieces of equipment are placed directly next to each other
- ◆ Wide bandwidth for use in broadband systems
- ◆ Standard pin length accommodates all amplifier and multitap mating requirements
- ◆ High return loss for excellent digital signal performance
- ◆ Superior power capability provides a minimum of 20 Amps current capacity on all connectors and adapters
- ◆ O-ring sealed for maximum environmental protection, eliminating water migration

Bandwidth	DC~1 GHz
Insertion Loss	<0.3 dB
Impedance	75Ω
Return Loss	30 dB
Power Capacity	>20A
Connector Type	5/8 (KS)

PICO MACOM®
A STEREN COMPANY

TSHC-SB

Splice Block Adapter

- ◆ Splice block adapters are useful when splicing hardware in pedestals, vaults and lockboxes
- ◆ Wide bandwidth for use in broadband systems
- ◆ Standard pin length accommodates all amplifier and multitap mating requirements
- ◆ High return loss for excellent digital signal performance
- ◆ Superior power capability provides a minimum of 20 Amps current capacity on all connectors and adapters
- ◆ O-ring sealed for maximum environmental protection, eliminating water migration

Bandwidth	DC~1 GHz
Insertion Loss	<0.3 dB
Impedance	75Ω
Return Loss	30 dB
Power Capacity	>20A
Connector Type	5/8 (KS)

TSHC-H-FAC

Housing to F Adapter

- ◆ Housing to F adapters are ideally suited for use when adapting KS entry ports for use with F type connections and cable
- ◆ Wide bandwidth for use in broadband systems
- ◆ Standard pin length accommodates all amplifier and multitap mating requirements
- ◆ High return loss for excellent digital signal performance
- ◆ Superior power capability provides a minimum of 20 Amps current capacity on all connectors and adapters
- ◆ O-ring sealed for maximum environmental protection, eliminating water migration

|	
Bandwidth	DC~1 GHz
Insertion Loss	<0.3 dB
Impedance	75Ω
Return Loss	30 dB
Power Capacity	>20A
Connector Type	5/8 (KS)

TSHC-PT

Port Terminator

- ◆ Port terminators provide a 75-ohm match to unused KS entry ports
- ◆ Wide bandwidth for use in broadband systems
- ◆ Standard pin length accommodates all amplifier and multitap mating requirements
- ◆ High return loss for excellent digital signal performance
- ◆ Superior power capability provides a minimum of 20 Amps current capacity on all connectors and adapters
- ◆ O-ring sealed for maximum environmental protection, eliminating water migration

Bandwidth	DC~1 GHz
Insertion Loss	<0.3 dB
Impedance	75Ω
Return Loss	30 dB
Power Capacity	>20A
Connector Type	5/8 (KS)

Connectivity & Drop Components

PICO MACOM®
A STEREN COMPANY

F11-001

F Compression Connector
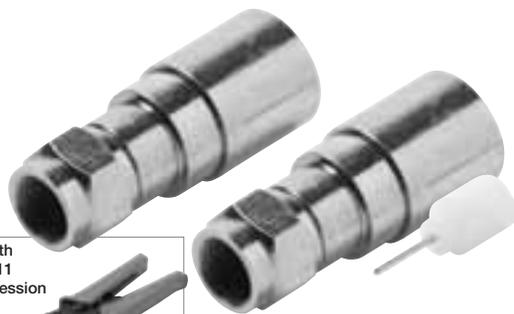
Use with PFC-011 Compression Tool, p. E-7

◆ RG11 to F-type compression connector provides premium cable to adapter interface

◆ Single-piece design simplifies installation and reduces assembly time

◆ Environmentally sealed protection prevents water migration

◆ Internal O-Ring and UV stabilized external ring prevent water migration through the connector collar

◆ Unique ridge-patterned internal sleeve presses connector securely against cable jacket, providing positive mechanical restraint

◆ Brass construction with cadmium plating for maximum corrosion resistance

◆ High return loss and low insertion loss provide unsurpassed performance

◆ Internal radial compression ensures high RFI shielding performance

◆ Standard cable preparation allows use with Pico Macom's and most other manufacturers' tools

Plating	2mm-thick Nickel
Impedance	75Ω
Return Loss	-30 dB
Insertion Loss	0.1 dB
RFI Shielding	-96 dB
Compression Tool Suggestion	PFC-011

F56-001 *Series*

F Compression Connectors

Use with PFC-001 or PFC-002 Compression Tool, p. E-7

◆ RG6 and RG59 to F-type compression connector provide the highest quality and consistency

◆ Single-piece design simplifies installation and reduces assembly time

◆ Environmentally sealed protection prevents water migration

◆ Internal O-Ring and UV stabilized external ring prevent water migration through the connector collar

◆ Unique ridge-patterned internal sleeve presses connector securely against cable jacket providing positive mechanical restraint

◆ Brass construction with nickel or cadmium plating for maximum corrosion resistance

◆ 70-lbs retention pull-out strength exceeds SCTE cable retention standard IPS-SP-405

◆ High return loss and low insertion loss provides unsurpassed performance

Plating	2mm-thick Nickel
Impedance	75Ω
Return Loss	-30 dB
Insertion Loss	0.1 dB
RFI Shielding	-96 dB
Compression Tool Suggestions	PFC-002, PFC-001
Prep Tool Suggestions	CS-596, C2-200, CS-202

Ordering Information

F56Q-001	F connector for quad shield RG6 cable
F56-001	F connector for standard RG6 cable
F59-001	F connector for standard RG59 cable

B56 / R56 *Series*

BNC/RCA Connectors

Use with PFC-002 Compression Tool, p. E-7

◆ Ideal interface to adapt RG59 and RG6 cable to BNC and RCA connections

◆ Single-piece design simplifies installation and reduces assembly time

◆ Sealed cable-to-connector interface protection

◆ Unique ridge-patterned internal sleeve presses connector securely against cable jacket, providing positive mechanical restraint

◆ Brass construction with 24k gold plating for maximum corrosion resistance

◆ High return loss and low insertion loss provide unsurpassed performance

◆ Internal radial compression ensures high RFI shielding performance

◆ Spring tension BNC provides solid interface connection and reliable performance

Plating	24k gold
Impedance	50Ω
Return Loss	-30 dB
Insertion Loss	0.2 dB
RFI Shielding	-70 dB
Compression Tool Suggestion	PFC-002
Prep Tool Suggestions	CS-596, C2-200, CS-202

Ordering Information
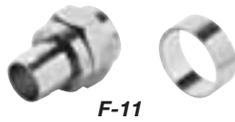
B56-001	BNC connector for standard RG6 cable
B59-001	BNC connector for standard RG59 cable
R56-001	RCA connector for standard RG6 cable
R59-001	RCA connector for standard RG59 cable

PICO MACOM®
A STEREN COMPANY

F11 Series

Coaxial Crimp Connectors

F-11P/10.8

F-11PAP
F-11P

F11-457T

Use with HX-009 Crimp Tool, p. E-6

F-11

◆ Designed to interface RG11 cable to F connections
◆ One piece body design ensures high RF shielding performance
◆ Excellent return-loss provides great performance in digital environments
◆ Industry standard design provides compatibility with Pico Macom Hex crimp tools
◆ High-grade brass construction and corrosive resistant plating provides years of reliability
◆ Precision machined 3/8″ 32UNEF threads ensure maximum interface connectivity

Bandwidth	DC~2.5 GHz
Material	Brass
Holding Force	80 lbs
Crimp Tool Required	HX-009

Ordering Information

F-11P/10.8	Tin plated RG11 Plenum connector w/ detached pin
F-11PAP	Tin plated RG11 Plenum connector w/ attached pin
F-11P	Tin plated RG11 Plenum connector w/ detached pin
F11-457T	Tin plated RG11 connector w/ attached pin
F-11	Tin plated RG11 connector w/ feed-thru pin (detached ring)

F56 Series

Coaxial Crimp Connectors

F56-324GSOL

F56-342T
F56-342G

F56-357G

Use with HX-009, HX596, HX596Q Crimp Tools, p. E-6

F56-324D
F56-324T
F56-324G

F-56P

◆ Designed to interface RG6 cable to F connections
◆ One piece body design ensures high RF shielding performance
◆ Excellent return-loss provides great performance in digital environments
◆ Industry standard design provides compatibility with Pico Macom Hex crimp tools
◆ High-grade brass construction and corrosive resistant plating provides years of reliability
◆ F-GSOL Series feature double seal protection to prevent water migration

Bandwidth	DC~3 GHz
Material	Brass
Holding Force	40 lbs
Crimp Tool Required	HX-009, HX-596, HX-596Q
Prep Tool Suggestions	CS-596, C2-200, CS-202

Ordering Information

F56-324GSOL	Cadmium plated weather sealed RG6 connector
F56-357G	Cadmium plated RG6 Quad shield connector
F56-342G	Cadmium plated RG6 Quad shield connector
F56-324G	Cadmium plated RG6 connector
F56-342T	Tin plated RG6 Quad shield connector
F56-324T	Tin plated RG6 connector
F56-324D	Nickel plated RG6 connector
F-56P	Tin plated RG6 Plenum connector

F59 Series

Coaxial Crimp Connectors

F59-324GSOL

F59-290G

F59-290T
F59-290D

Use with HX596, HX596Q Crimp Tools, p. E-6

F-59P

◆ Designed to interface RG59 cable to F connections
◆ One-piece body design ensures high RF shielding performance
◆ Excellent return-loss provides great performance in digital environments
◆ Industry standard design provides compatibility with Pico Macom Hex crimp tools
◆ High-grade brass construction and corrosive resistant plating provides years of reliability
◆ F-GSOL Series feature double seal protection to prevent water migration

Bandwidth	DC~3 GHz
Material	Brass
Holding Force	40 lbs
Crimp Tool Required	HX-596, HX-596Q
Prep Tool Suggestions	CS-596, C2-200, CS-202

Ordering Information

F59-290GSOL	Cadmium plated weather sealed RG59 connector
F59-290G	Cadmium plated RG59 connector
F59-290T	Tin plated RG59 connector
F59-290D	Nickel plated RG59 connector
F-59P	Tin plated RG59 Plenum connector

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MP-1

Motorola-Style Connector

- ◆ Used to adapt RG58 cable to Motorola male connection
- ◆ Solder center conductor and shield contact for optimum electrical bond
- ◆ Separate crimp ring provides extra bonding and support
- ◆ Nickel plating ensures excellent signal transfer

Bandwidth	DC~1 GHz
Material	Brass
Plating	Nickel
Crimp Tool Required	HX-596

BNC Series

RG59 to BNC Adapters

BNC-T59   **BNC-C59**

Use with HX596 Crimp Tool, p. E-6

- ◆ Used to adapt RG59 cable to BNC male connection
- ◆ Two styles to choose from Twist-on (BNC-T59) for on the fly and Crimp-on (BNC-C59) for permanent attachment
- ◆ Attached center pin connection simplifies installation
- ◆ Separate crimp ring provides extra bonding and support
- ◆ Nickel plating ensures excellent signal transfer

Bandwidth	DC~1 GHz
Material	Brass
Plating	Nickel
Crimp Tool Required	HX-596

Ordering Information

BNC-T59	Twist-on RG59 to BNC adapter
BNC-C59	Crimp-on RG59 to BNC adapter

RCA-59

RG59 to RCA Adapter


Use with HX596 Crimp Tool, p. E-6

- ◆ Used to adapt RG59 cable to RCA male connection
- ◆ Solder center conductor contact for optimum electrical bond
- ◆ Separate crimp ring provides extra bonding and support
- ◆ Nickel plating ensures excellent signal transfer

Bandwidth	DC~1 GHz
Material	Brass
Plating	Nickel
Crimp Tool Required	HX-596

F-81 Series

F-81 Barrel Splice Connectors

F81-HRL
F81-HRL/2G

F-81NW

NUTS-7/16
WASHER

F-81
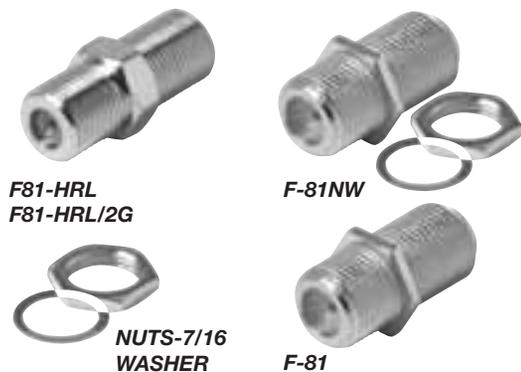
◆ Three versions available to meet every bandwidth requirement

◆ Ultra High Return Loss F-81HRL for superb performance to 3 GHz

◆ High Return Loss F-81HRL2G for performance to 2.2 GHz

◆ Standard F-81 for performance to 1 GHz

◆ Round seizing pins (HRL versions) maximize center conductor surface contact

◆ Precision machined threads with flat-ended ports maximizes contact

◆ Low insertion loss provides unsurpassed performance

◆ High 8-Ampere DC continuous current handling capacity

	F-81 HRL	F81-HRL/2G	F-81
Bandwidth	DC~3 GHz	DC~2.2 GHz	DC~1 GHz
Insertion Loss	0.2 dB	0.2 dB	0.5 dB
Return Loss	30 dB	30 dB	20 dB

Impedance: 75Ω

Material: Brass

Plating: Nickel

Ordering Information

F-81HRL	3 GHz Female splice
F-81HRL/2G	2.2 GHz Female splice
F-81NW	1 GHz Female splice with nut/washer
F-81	1 GHz Female splice
NUTS	1/2-inch nut only
NUTS-7/16	7/16-inch nut only
WASHER	Washer only

F-90 Series

Right Angle Adapters

F90-HRL

F-90

◆ Two versions available to meet every bandwidth requirement

◆ Ultra High Return Loss F90-HRL for superb performance to 3 GHz

◆ Standard F-90 for performance to 1 GHz

◆ Round seizing pin (HRL version) maximize center conductor surface contact

◆ Precision machined threads provide smooth thread mating

◆ Low insertion loss provides unsurpassed performance

◆ High 8-Ampere DC continuous current handling capacity

	F90-HRL	F-90
Bandwidth	DC~2.2 GHz	DC~1 GHz
Insertion Loss	0.2 dB	0.5 dB
Return Loss	30 dB	20 dB

Impedance: 75Ω

Material: Brass

Plating: Nickel

Ordering Information

F90-HRL	3 GHz High Return Loss 90 Degree adapter
F-90	1 GHz 90 Degree adapter
NUTS	1/2-inch nut only
NUTS-7/16	7/16-inch nut only
WASHER	Washer only

F-71

Male to Male Adapter

◆ Performance to 1 GHz for use in broadband distribution systems

◆ High return loss performance to 1 GHz

◆ Precision machined threads provide smooth thread mating

◆ Low insertion loss provides unsurpassed performance

◆ Nickel plated brass construction for excellent signal transfer

◆ High 8-Ampere DC continuous current handling capacity

Bandwidth	DC~1 GHz
Insertion Loss	0.5 dB
Return Loss	20 dB
Impedance	75Ω
Material	Brass
Plating	Nickel

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FF-R
F-Female to RCA-Male Adapter

◆ Useful in converting F-Type jumpers for RCA type connections

◆ Return loss performance ideal for video and audio frequencies

◆ High retention center conductor seizing mechanism

◆ Precision machined threads provide smooth connector thread mating

◆ Low insertion loss provides excellent performance

Bandwidth	DC~50 MHz
Insertion Loss	0.5 dB
Return Loss	>-10 dB
Impedance	50Ω
Material	Brass
Plating	Nickel

RCA-F
RCA-Female to F-Male Adapter

◆ Useful in converting Female F equipment jacks to an RCA Female connection

◆ Return loss performance ideal for video and audio frequencies

◆ High retention center conductor seizing mechanism

◆ Precision machined threads provide smooth connector thread mating

◆ Low insertion loss provides excellent performance

Bandwidth	DC~50 MHz
Insertion Loss	0.5 dB
Return Loss	>-10 dB
Impedance	50Ω
Material	Brass
Plating	Nickel

BFA
BNC Male to F-Female Adapter

◆ Useful in converting F-Type jumpers for BNC type connections

◆ Return loss performance ideal for video and audio frequencies

◆ High retention center conductor seizing mechanism

◆ Precision machined threads provide smooth connector thread mating

◆ Low insertion loss provides excellent performance

Bandwidth	DC~50 MHz
Insertion Loss	0.5 dB
Return Loss	>-15 dB
Impedance	50Ω
Material	Brass
Plating	Nickel

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PF-59

Push-on Male to Female F Adapter

- ◆ Useful as a quick release connection for test equipment
- ◆ High return loss performance ideal for digital and analog signals
- ◆ High retention center conductor seizing mechanism
- ◆ Precision machined threads provide smooth connector thread mating
- ◆ Low insertion loss provides excellent performance

Bandwidth	DC~1 GHz
Insertion Loss	0.5 dB
Return Loss	20 dB
Impedance	75Ω
Material	Brass
Plating	Nickel

F-59T Series

F-port Terminators

F-59T-HRL

F-59T

- ◆ Used to terminate unused ports reducing reflections
- ◆ Versions available to meet every requirement
- ◆ Precision high return loss version (F-59T-HRL) ensures the most consistent impedance match possible
- ◆ Prevents signal ingress and egress
- ◆ Reduces water migration into open port

Bandwidth	DC~1 GHz
Insertion Loss	0.5 dB
Return Loss (F59T-HRL)	30 dB
Return Loss (F-59T)	15 dB
Impedance	75Ω
Material	Brass
Plating	Nickel

Ordering Information

F59T-HRL	High Return Loss terminator
F-59T	F-port terminator

SGL Series

F-port Locking Terminators

SGL-01

SGLR-01

Use with SGT-01 Port lock application/removal tool, p. E-9

- ◆ Used to block unauthorized connection to multitaps and splitters
- ◆ Used to terminate (SGLR-01) unused multitap ports reducing reflections
- ◆ Prevents signal ingress and egress
- ◆ Reduces water migration into open port
- ◆ Port locks and tool compatible with Gilbert/Corning-style CATV security devices

Bandwidth	DC~1 GHz
Return Loss (F-59T)	15 dB
Impedance	75Ω
Material	Brass
Plating	Nickel

Ordering Information

SGL-01	F-port connector lock
SGLR-01	F-port connector lock w/ Resistor

Connectivity & Drop Components

D-17

PICO MACOM®
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A-280 Series
Hook Ground Straps
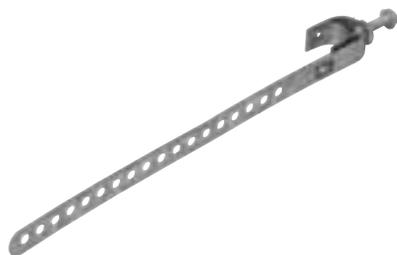
- ◆ Adjustable Easy-Install Grounding Straps
- ◆ Used in grounding of CATV, Satellite or Telephony Service Drops
- ◆ Electrically bonds AWG10-14 ground wire to water pipes and power service masts to provide a low-resistance ground connection
- ◆ Adjustable Tension Adjuster for Secure Attachment
- ◆ Pure Copper or G90 galvanized steel coating meets salt test ASTM-B117

Ordering Information

|	
A-280	8˝ Galvanized-Steel Strap for 1/2˝ - 2˝ Diameter Pipe
A-283	10˝ Galvanized-Steel Strap for 1/2˝ - 2-1/2˝ Diameter Pipe
A-286	8˝ Copper Strap for 1/2˝ - 2˝ Diameter Pipe
A-288	10˝ Copper Strap for 1/2˝ - 2-1/2˝ Diameter Pipe

A-24 Series
Belt Ground Straps

- ◆ Adjustable Easy-Install Pure Copper Grounding Straps
- ◆ Used in grounding of CATV, Satellite or Telephony Service Drops
- ◆ Electrically bonds AWG10-14 ground wire to water pipes and power service masts to provide a low-resistance ground connection
- ◆ Adjustable Tension Adjuster for Secure Attachment

Ordering Information

A-24-6	6˝ Copper Strap for 1/2˝ - 2˝ Diameter Pipe
A-24-12	12˝ Copper Strap for 1/2˝ - 3˝ Diameter Pipe

A-21 Series
## Grounding Rods

A-21-4

A-21-8
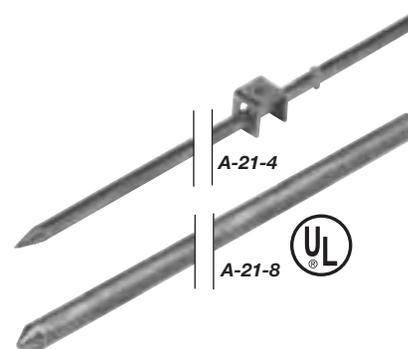
- ◆ Copper-Bonded Steel Ground Rods
- ◆ High Strength Carbon Steel
- ◆ Copper coating provides optimum electrical ground connection
- ◆ Cold Drawn Steel for Increased Strength
- ◆ Conical Point eases soil penetration

Ordering Information

A-21-4	4´ Ground Rod 3/8˝ Diameter with Hex-Bolt Ground Clamp
A-21-8	8´ Ground Rod 5/8˝ Diameter

A-Series
Brass Ground Clamps

A-3/8

A-5/8
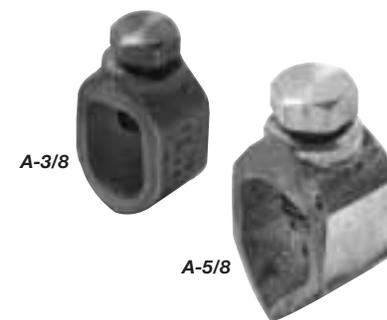
- ◆ Acorn-type Brass Ground Rod Clamps
- ◆ Pressure Bonds AWG10-14 Ground Wire to 4´ and 8´ Ground Rods
- ◆ Corrosion-Resistant Cast Brass

Ordering Information

A-3/8	3/8˝ Ground Clamp
A-5/8	5/8˝ Ground Clamp

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A-1
O-Span Clamp

- Provides service drop attachment point at CATV & Telco strand
- High-Strength Machined Aluminum Jaw Clamp
- Anti-Slip Twist Bolt Design
- Ideal for Mid-Span Applications
- Used with all common strand sizes
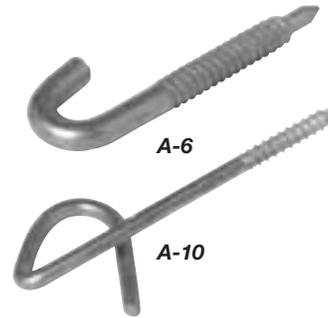- 3/8″ Corrosion Resistive Galvanized Steel Bolt

A-8A
Brass Bonding Clamp

- Electrically bonds CATV and Telco Strand to Ground Wire
- Tin Plated Die-Cast Brass Clamp
- Used with all common strand sizes
- 5/16″ x 1″ Copper Plated Brass Bolt

A-6 / A-10
Messenger Hooks

A-6

A-10

- Suitable for tying off support messenger of RG6 and RG11 messengered cable
- 3-3/4″ P and J type Drive Hooks
- A-6 Provides CATV service drop attachment point on utility pole
- A-10 Provides convenient point to attach CATV messenger cable at house structure
- Threaded Conical Shank suitable for installation in Wood or Masonry
- Corrosion Resistive Galvanized High-Strength Steel (A-6)
- Corrosion Resistive Nickel-Bonded Steel (A-10)

Ordering Information

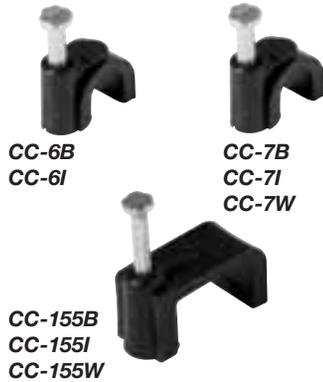|	
A-6	J-Drive Hook
A-10	P-Drive Hook

A-22
Tap Stand-Off Bracket

- Provides distance between CATV line equipment and transmission cables
- Ideally suited for use with Pico Macom's TSHP line of Hardline Passive equipment
- 12″ Aluminum Tap Stand-Off Bracket
- Width 1″ and Thickness 0.12″ provides solid mechanical support
- Corrosion Resistive Galvanized Steel Bolt

Connectivity & Drop Components

PICO MACOM®
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CC *Series*

Cable Clips

CC-6B
CC-6I

CC-7B
CC-7I
CC-7W

CC-155B
CC-155I
CC-155W

◆ Nail-in Cable Fasteners for RG59 and RG6 Coaxial Cables

◆ High Impact Plastic Body

◆ 1-inch Pre-Installed High Impact Carbon-Steel Nails

◆ Firm attachment of service drop cable to wood, plaster, mortar, or concrete block

◆ Available in black or ivory to closely match installation surface

Ordering Information

CC-6B	6mm Black RG59 Cable Clip
CC-6I	6mm Ivory RG59 Cable Clip
CC-7B	7mm Black RG6 Cable Clip
CC-7I	7mm Ivory RG6 Cable Clip
CC-7W	7mm White RG6 Cable Clip
CC-155B	14.3mm Black RG6-Dual Cable Clip
CC-155I	14.3mm Ivory RG6-Dual Cable Clip
CC-155W	14.3mm White RG6-Dual Cable Clip

CC-950 *Series*

Siding Clips

CC-951BK
CC-951CL

CC-952BK
CC-952CL

CC-953BK
CC-953CL

CC-954BK
CC-954CL
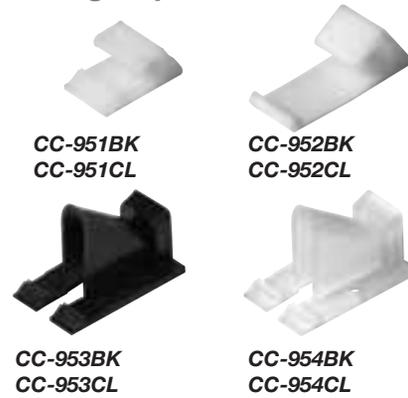
◆ Clip-On RG59 or RG6 Coaxial-Cable Fasteners for Vinyl, Aluminum, or Steel Siding

◆ UV Resistive Nylon

◆ Simple clip-on tool-less installation to firmly attach service drop cable to horizontal or vertical siding

◆ Available in black or natural-clear to closely match installation surface

Ordering Information

|	
CC-951BK	Horizontal Black Aluminum/Steel Siding Clip
CC-951CL	Horizontal Natural-Clear Aluminum/Steel Siding Clip
CC-952BK	Horizontal Black Vinyl Siding Clip
CC-952CL	Horizontal Natural-Clear Vinyl Siding Clip
CC-953BK	Vertical Black Aluminum/Steel Siding Clip
CC-953CL	Vertical Natural-Clear Aluminum/Steel Siding Clip
CC-954BK	Vertical Black Vinyl Siding Clip
CC-954CL	Vertical Natural-Clear Vinyl Siding Clip

CC-500 *Series*

Cable Clamps

◆ Wide loop Cable Clamps

◆ Flexible cradling of cable prevents deformation

◆ Clear High impact UV Resistant Virgin 6/6 Nylon UL94V2 Self Extinguishing

◆ Firm attachment of service drop cable to wood, plaster, mortar, concrete block, or any surface

Ordering Information

CC-505CL	1/4″ Cable Clamp – 3/8″ Wide
CC-510CL	3/8″ Cable Clamp – 1/2″ Wide
CC-515CL	1/2″ Cable Clamp – 1/2″ Wide

CT *Series*

## *Self-Locking Tie-Wraps*

CT-600 Series

CT-700 Series

CT-800 Series
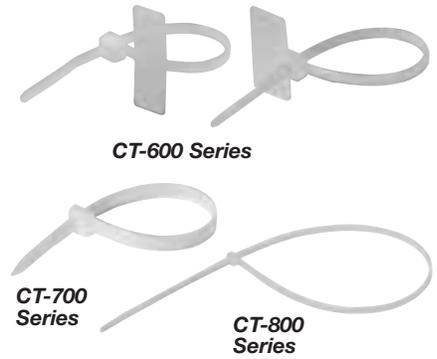
◆ Self-Locking Tie-Wraps

◆ Bundles cabling to provide neat finished installation

◆ Bent Finger Grip Tip for Effortless Threading

◆ UV Resistant Clear or Black Virgin Nylon 6/6 UL94V2 Self Extinguishing

Ordering Information

CT-604CL	3.9″ Clear 18-lbs Light-Duty Marker Tie
CT-605CL	4.3″ Clear 18-lbs Light-Duty Marker Tie
CT-708CL	8″ Clear 120-lbs Heavy-Duty Tie
CT-712CL	12″ Clear 120-lbs Heavy-Duty Tie
CT-715CL	15″ Clear 120-lbs Heavy-Duty Tie
CT-804BK	4″ Black 18-lbs Light-Duty Tie
CT-804CL	4″ Clear 18-lbs Light-Duty Tie
CT-806BK	6″ Black 18-lbs Light-Duty Tie
CT-806CL	6″ Clear 18-lbs Light-Duty Tie
CT-808BK	8″ Black 18-lbs Light-Duty Tie
CT-808CL	8″ Clear 18-lbs Light-Duty Tie
CT-812BK	12″ Black 40-lbs Medium-Duty Tie
CT-812CL	12″ Clear 40-lbs Medium-Duty Tie
CT-815BK	15″ Black 40-lbs Medium-Duty Tie
CT-815CL	15″ Clear 40-lbs Medium-Duty Tie

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BPB Series

Cover and Hole Wall Plates
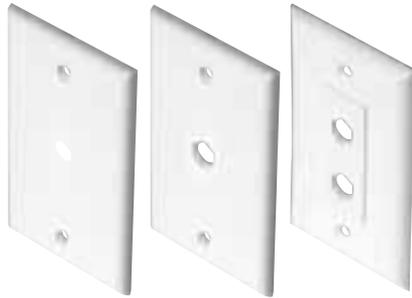
| BPB	BPB1	BPB3

- ◆ Three configurations to choose from
- ◆ Blank Cover Wall Plate for future expansion
- ◆ Single Port Wall Plate with 3/8″ -1/2″ Hex Insert
- ◆ Dual Port Wall Plate with two 3/8″ -1/2″ Hex Inserts
- ◆ Single Gang Flush Mounting
- ◆ Color-Matched Mounting Screws
- ◆ High Impact ABS Plastic

Ordering Information

BPB-AL	Almond Blank Cover Wall-Plate
BPB-IV	Ivory Blank Cover Wall-Plate
BPB-W	White Blank Cover Wall-Plate
BP1-AL	Almond Single-Hole Wall-Plate
BP1-IV	Ivory Single-Hole Wall-Plate
BP1-W	White Single-Hole Wall-Plate
BP3-AL	Almond Dual-Hole Wall-Plate
BP3-IV	Ivory Dual-Hole Wall-Plate
BP3-W	White Dual-Hole Wall-Plate

WP Series

F81 Wall Plates
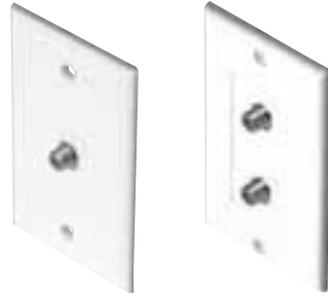
WP-81	WP-81D

- ◆ Dual and Single port configurations for optimum flexibility
- ◆ Two versions barrel options available to meet any bandwidth requirement
- ◆ High Return Loss F-81HRL2G for performance to 2.2 GHz
- ◆ Standard F-81 for performance to 1 GHz
- ◆ Low insertion loss provides unsurpassed performance
- ◆ Single Gang Flush Mounting
- ◆ Color-Matched Mounting Screws
- ◆ High Impact ABS Plastic

Ordering Information

WP-81HRLIV	Ivory Single F81HRL 2.2 GHz Wall-Plate
WP-81HRLW	White Single F81HRL 2.2 GHz Wall-Plate
WP-81HRLSS	Stainless Steel Single F81HRL 2.2 GHz Wall-Plate
WP-81IV	Ivory Single F81 1 GHz Wall-Plate
WP-81W	White Single F81 1 GHz Wall-Plate
WP-81SS	Stainless Steel Single F81 1 GHz Wall-Plate
WP-81HRLDIV	Ivory Dual F81HRL 2 GHz Wall-Plate
WP-81HRLDW	White Dual F81HRL 2 GHz Wall-Plate
WP-81DIV	Ivory Dual F81 Wall-Plate
WP-81DW	White Dual F81 Wall-Plate

FTB Series

Feed-Through Bushings

FTB-59	FTB-56	FTB-56D

FTB-56K	FTB-56DK

- ◆ Feed-Through Cable Bushings for RG59 and RG6 suitable for Single and Dual Cables
- ◆ Beveled-Fin Design ensures Firm Fit
- ◆ Seals wall openings to prevent water migration
- ◆ Secures and protects cable through wall entry
- ◆ Provides neat cable installations sealing roughly drilled holes
- ◆ Durable UV-Stabilized Impact-Resistant High-Density Polyethylene Construction

Ordering Information

FTB-59-B	RG59-Single Black Cable Bushing
FTB-56-B	RG6-Single Black Cable Bushing
FTB-56-C	RG6-Single Clear-Natural Cable Bushing
FTB-56-I	RG6-Single Ivory Cable Bushing
FTB-56D-B	RG6-Dual Black Cable Bushing
FTB-56D-C	RG6-Dual Clear-Natural Cable Bushing
FTB-56D-I	RG6-Dual Ivory Cable Bushing
FTB-56K-B	RG6-Single Black Cable Bushing with Knockout Hole
FTB-56DK-B	RG6-Dual Black Cable Bushing with Knockout Hole

WB-UV Series

Weather Boots

WB-1UV	WB-2UV

WB-3UV

- ◆ Weatherproofing RG59 and RG6 Rubber Boots
- ◆ Provides Protection to Service Drop Connections
- ◆ Tapered Inside Diameter Trimmed to fit RG6 or larger diameter cables
- ◆ Extended Shaft Available for Compression Fittings
- ◆ UV Resistant Black Rubber

Ordering Information

WB-1UV	Ribbed Weather Boot
WB-2UV	Long Weather Boot
WB-3UV	Short Weather Boot

Connectivity & Drop Components

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