

Company Profile:

Founded in 1981, BNS Precision Industry Co., Ltd. is a professional manufacturer of connectors for communications and CATV systems and is enjoys a highly trust-worthy reputation. Our products are developed for a broad range of applications including F, BNC, RCA, PAL, SMA, UHF and PIN series which supplied on global markets with outstanding performance and high steady quality.



Through the accumulation of our bountiful experience in products and continusly technology improvement, we have successfully passed ISO-9001:2000 certification in November, 2001 and this ensure our customers the satisfaction they received from BNS is not only at products but also our professionalism, ever-lasting supports and attentively heart-felt services.



Over the years, our insistence on high quality policy, flexibility in customer service management and prompt solutions for each individual requirement has both increased our market demand with steady growth in sales and the trustful relationship with customers.

Looking into the future, we will not only maintain current quality control, research and development, and information management standards, we will more than ever, dedicate ourselves for high-tech industry to increase our competitive advantage and overall value thus transforming BNS into a world scale company in Taiwan.



Network Analyzer



Oscilloscope



Thickness Tester

CONTENTS



F SERIES

2-11



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32-33

F S E R I E S



ELECTRICAL SPECIFICATIONS:

Voltage rating:

AC 150V

Withstanding voltage:

AC 500V one minute

Insulation resistance:

500M Ω min at DC 5000V

Contact resistance:

5m Ω at DC 1A

Impedance:

75 Ω nominal

VSWR:

1.2max.0-1, 500MHz

F series are economically priced connectors

specially designed for use with

NTSC TV ANTENNA

and other similar applications.

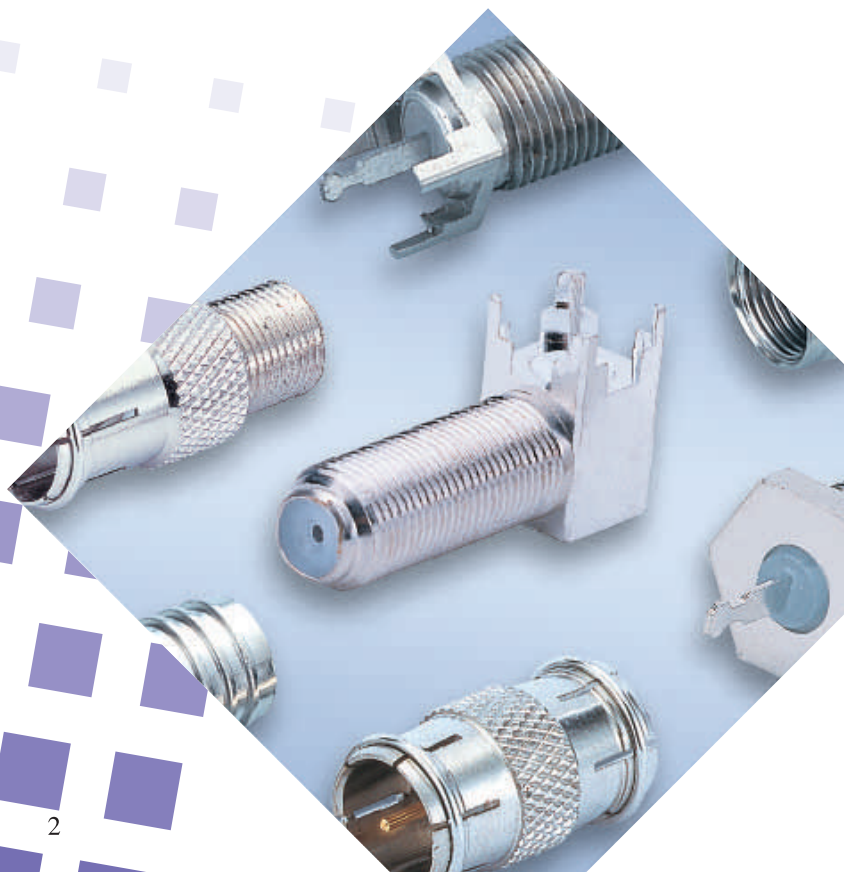
Countries Using the NTSC System include:

The Bahama islands

Canada, Central America, Japan, Korea,

Mexico, Taiwan, The Phillipines,

the U.S.A., etc...



F Series



F-125A

F MALE TWIST ON
WATER PROOF (RG 6/U)



F-305

F CONNECTOR (RG 6/U)



F-125B

F CRIMP ON WATER PROOF



F-306

F BULKHEAD JACK
RECEPTACLE
(WATER PROOF)



F-301

RG 11 WITH RING (7C+R)



F-307

F MALE TWIST ON (RG 59/U)



F-302

F PLUG CRIMP (RG 11)



F-308

F MALE TWIST ON (RG 6/U)



F-303

F PLUG CRIMP (RG 6/U)



F-309

F PLUG CRIMP (RG 59/U)



F-304

F CONNECTOR
(A) FOR RG 6/U
(B) FOR RG 59/U



F-310

F CONNECTOR (RG 59/U)



F Series



F-311

F CONNECTOR (RG 6/U)



F-317

F MALE DUMMY LOAD 75 OHM



F-312

F FEMALE PC MOUNT



F-318

RG 59/U WITH RING



F-313

F BULKHEAD JACK
RECEPTACLE
(WATER PROOF)



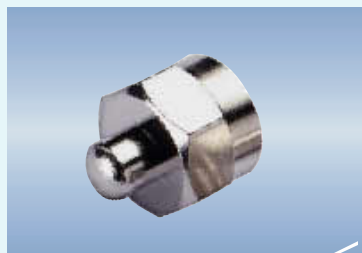
F-319

F MALE DUMMY LOAD 75 OHM



F-314

F FEMALE ADAPTER(F-81)



F-319A

F MALE DUMMY LOAD 75 OHM
(5-1500MHz RETURN LOSS -25dB)



F-315

F BULKHEAD JACK
RECEPTACLE
(WATER PROOF)



F-320

F CONNECTOR WITH RING
(A) RG 58/U
(B) RG 59/U
(C) RG 6/U



F-316

F BULKHEAD JACK
RECEPTACLE
(WATER PROOF)



F-321

F CONNECTOR(RG 6/U)

F Series



F-322

F CONNECTOR(RG 6/U)



F-327B

F FEMALE TO IEC
QUICK FEMALE



F-323

F BULKHEAD JACK
RECEPTACLE
(WATER PROOF)



F-327HQ

F QUICK MALE TO F FEMALE
(5-1000MHz RETURN LOSS -40dB)



F-324

F BULKHEAD JACK
RECEPTACLE
(WATER PROOF)



F-328A

F MALE TO MALE



F-325

F BULKHEAD JACK
RECEPTACLE
(WATER PROOF)



F-328B

F DOUBLE QUICK MALE



F-326

F FEMALE PC MOUNT



F-328C

F QUICK MALE TO F MALE
(5-1000MHz RETURN LOSS -30dB)



F-327A

F QUICK MALE TO F FEMALE



F-328D

F MALE TO MALE
(5-1000MHz RETURN LOSS -30dB)



F Series



F-329

F MALE QUICK W/ATTACHED
CRIMP R/RNG
(A) FOR RG 59/U
(B) FOR RG 6/U



F-334HQ

RIGHT ANGLE F QUICK MALE
TO F FEMALE
(5-1000MHz RETURN LOSS -30dB)



F-330

F MALE TWIST ON RG 11/U



F-335

RIGHT ANGLE F MALE TO F
FEMALE



F-331

F BULKHEAD JACK
RECEPTACLE



F-335HQ

RIGHT ANGLE F MALE TO F
FEMALE
(5-1000MHz RETURN LOSS -30dB)



F-332

F THREE FEMALE



F-336

F MALE TO IEC MALE



F-333

F FEMALE



F-337

F CONNECTOR WITH RING



F-334

RIGHT ANGLE F QUICK MALE
TO F FEMALE



F-338

F MALE TO BNC FEMALE

F Series



F-339

F FEMALE BULK HEAD(F61)



F-344

F FEMALE TO RCA FEMALE



F-340

F FEMALE TO RCA FEMALE



F-345

F CONNECTOR



F-341

F MALE TO RCA FEMALE



F-346

F FEMALE BULKHEAD



F-342

F PLUG CRIMP (RG 59U)



F-347

F BULKHEAD JACK
RECEPTACLE



F-343A

RIGHT ANGLE FEMALE
PCB MOUNT
(TOTAL LENGTH 33.5mm)



F-348

F BULKHEAD JACK
RECEPTACLE



F-343B

RIGHT ANGLE FEMALE
PCB MOUNT
(TOTAL LENGTH 28.0mm)



F-349

F FEMALE BULKHEAD



F Series



F-350

F BULKHEAD JACK
RECEPTACLE
(WATER PROOF)



F-356

F CONNECTOR(RG 6/U)



F-351

F BULKHEAD JACK
RECEPTACLE
(WATER PROOF)



F-357

F MALE DUMMY LOAD 75 OHM
(5~1000MHz
RETURN LOSS -25 dB)



F-352

F BULKHEAD JACK
RECEPTACLE
(WATER PROOF)



F-358

F CONNECTOR(RG 6/U)



F-353

F CONNECTOR



F-359

F CONNECTOR(RG 6/U)



F-354

F CONNECTOR



F-360

F FEMALE ADAPTER



F-355

F PLUG CRIMP(RG 6/U)



F-361

F FEMALE ADAPTER

F Series



F-362
F FEMALE BULKHEAD



F-366
F FEMALE TO N FEMALE
SOLDER



F-367
F MALE COMPRESSION



F-367 MINI
F MALE COMPRESSION



F-367-RG11
F MALE COMPRESSION



F-389
F MALE COMPRESSION TYPE
PUSH-ON (RG 6/U)





F Series

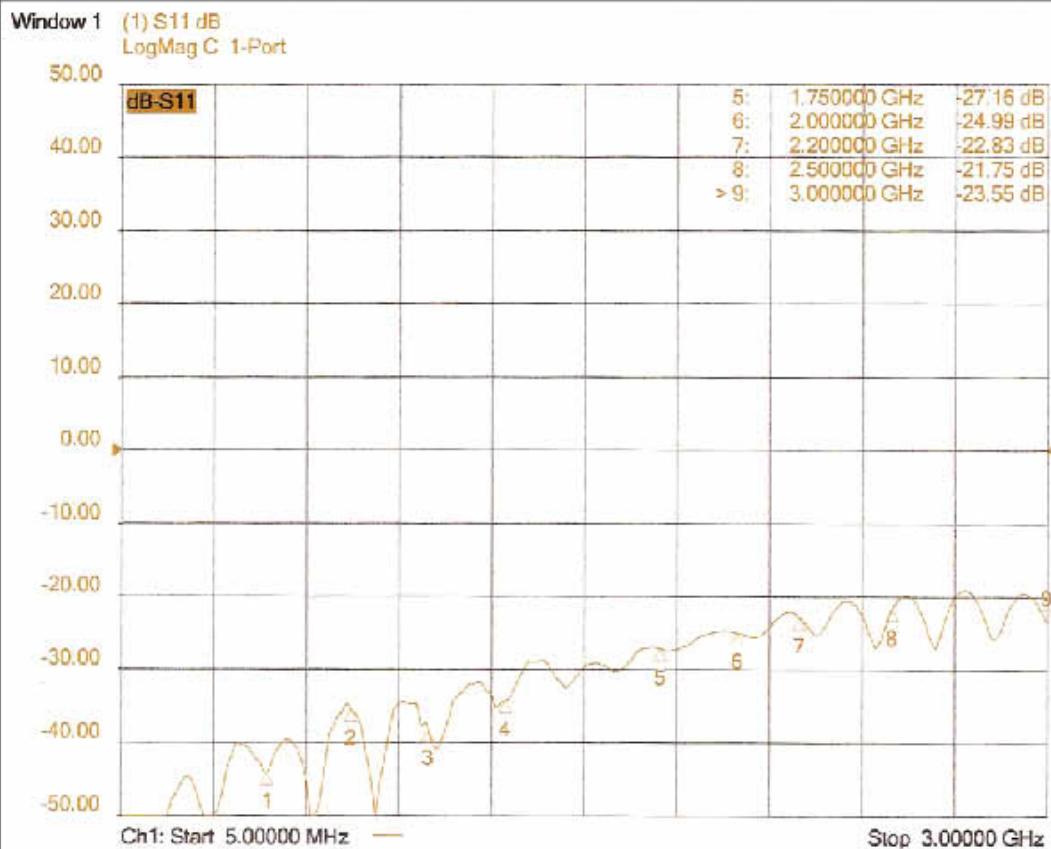


F-363

F FEMALE ADAPTER
RETURN LOSS(1GHz-38.0 dB)
(3.0GHz-23.0 dB)

F-363-23.5

F FEMALE ADAPTER
RETURN LOSS(1GHz-38.0 dB)
(3.0GHz-23.0 dB)



Channel Settings								
Channel	Sweep Type	Points	Start (MHz)	Stop (MHz)	IF BW (kHz)	Sweep Time (ms)	Pow 1 (dBm)	Pow 2 (dBm)
1	LinFreq	201	5.000000	3000.000000	35.000	6.030	0.00	0.00
32	LinFreq	201	0.300000	6000.000000	35.000	6.030	0.00	0.00

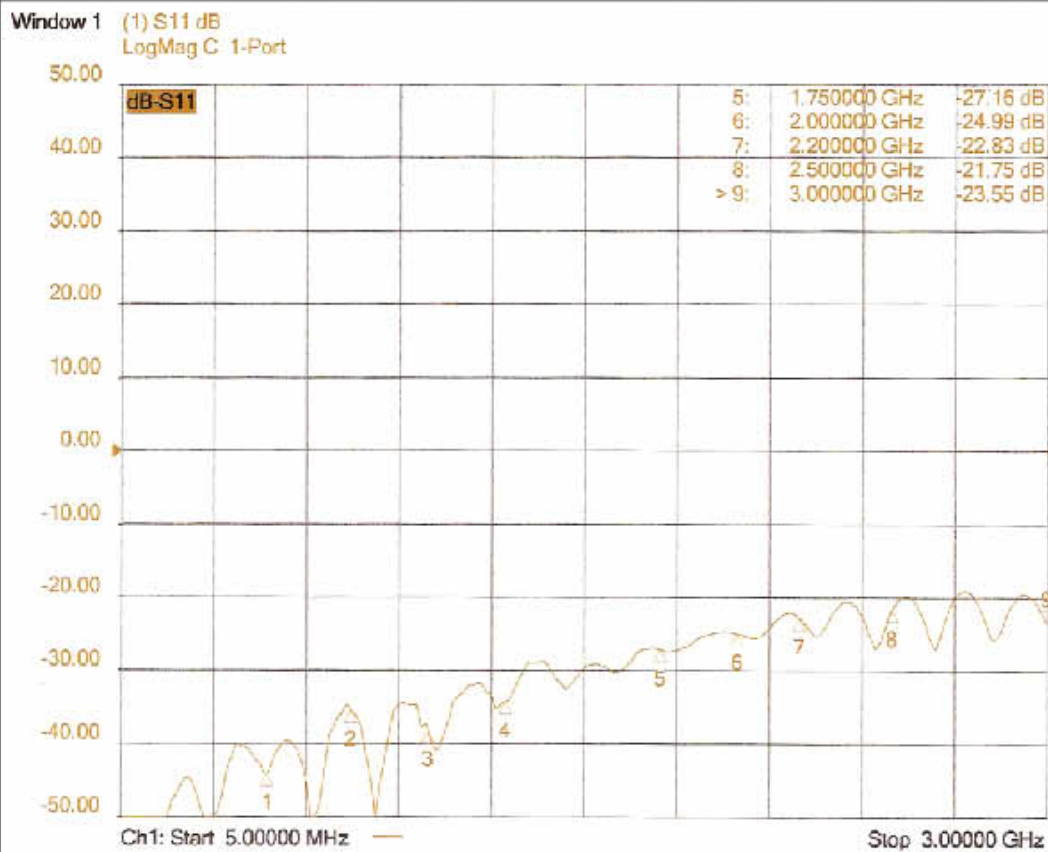
Trace Attributes										
Window	ID	Trace	Channel	Correction	Smooth	Options	Marker	Position	Distance	Response
1	1	S11	1	C 1-Port			1	480 MHz	7.195e+016	-44.085 dB
							2	750 MHz	1.124e+017	-35.474 dB
							3	1000 MHz	1.498e+017	-38.201 dB
							4	1250 MHz	1.874e+017	-34.251 dB
							5	1750 MHz	2.623e+017	-27.164 dB
							6	2000 MHz	2.908e+017	-24.985 dB
							7	2200 MHz	3.298e+017	-22.832 dB
							8	2500 MHz	3.747e+017	-21.745 dB
							9	3000 MHz	4.497e+017	-23.555 dB

F Series



F-364

F FEMALE ADAPTER
RETURN LOSS(1GHz-38.0 dB)
(3.0GHz-23.0 dB)



Channel Settings								
Channel	Sweep Type	Points	Start (MHz)	Stop (MHz)	IF BW (kHz)	Sweep Time (ms)	Pow 1 (dBm)	Pow 2 (dBm)
1	LinFreq	201	5.000000	3000.000000	35.000	6.030	0.00	0.00
32	LinFreq	201	0.300000	6000.000000	35.000	6.030	0.00	0.00

Trace Attributes									
Window	ID	Trace	Channel	Correction	Smooth	Options	Marker	Position	Distance
1	1	S11	1	C 1-Port			1	480 MHz	7.195e+016
							2	750 MHz	1.124e+017
							3	1000 MHz	1.498e+017
							4	1250 MHz	1.874e+017
							5	1750 MHz	2.623e+017
							6	2000 MHz	2.998e+017
							7	2200 MHz	3.298e+017
							8	2500 MHz	3.747e+017
							9	3000 MHz	4.497e+017

BNC SERIES



BNC connectors are characterized by their 2-stud quick disconnect bayonet lock coupling arrangement.

They are suitable for a wide range of systems, including Radio Telecommunication Systems, Medical Equipment, Computer Network, and Test Instrumentation.

ELECTRICAL SPECIFICATIONS:

Voltage rating:

AC 500V

Withstanding voltage:

AC 1,500V one minute

Insulation resistance:

1,000M Ω min at DC 500V

Contact resistance:

3m Ω max at DC 1A

Frequency range:

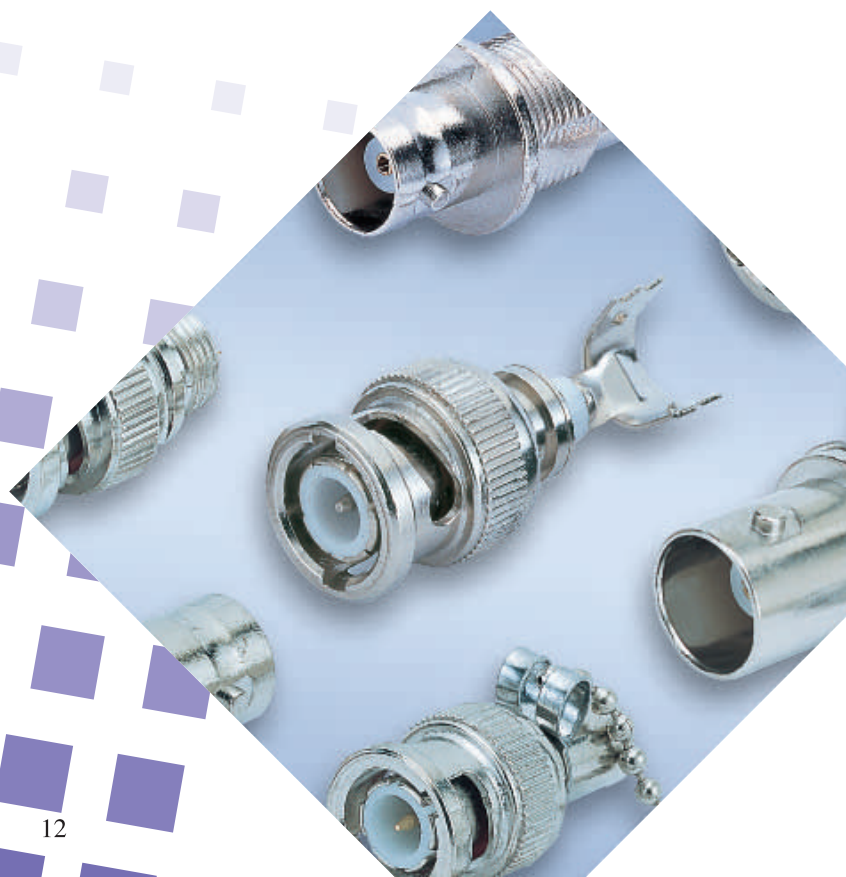
0-4GHz

VSWR:

1.2max.0-2GHz

Impedance:

50 & 75 Ohm Versions



BNC Series



B-323

BNC MALE CRIMP TYPE
(A) RG 58/U
(B) RG 59/U
(C) RG 6/U
(D) RG 213/U



B-512

BNC MALE SOLDER
BULKHEAD



B-324

BNC MALE TERMINATORS
(A) 50Ω 1/2W
(B) 75Ω 1/2W



B-513

BNC MALE TO RCA FEMALE



B-325

BNC DOUBLE FEMALE
BULKHEAD ADAPTOR



B-514

BNC TERMINATOR +
PROTECTIVE CAP



B-326

BNC DOUBLE FEMALE
ADAPTOR



B-515

BNC MALE SOLDERLESS



B-510

BNC MALE TO DOUBLE
FEMALE



B-516

BNC MALE TO F FEMALE



B-511

BNC MALE CLAMP
(A) RG 59/U
(B) RG 6/U



B-517

BNC FEMALE TO RCA MALE



BNC Series



B-518

BNC MALE TO UHF FEMALE



B-524

BNC FEMALE BULKHEAD
(5~1000MHz RETURN LOSS -30 dB)



B-519

BNC FEMALE BULKHEAD



B-527

BNC FEMALE P.C BOARD
MOUNT



B-520

BNC FEMALE P.C BOARD
MOUNT



B-531

BNC FEMALE CRIMP TYPE
(A) RG 174/U



B-521

BNC MALE RIGHT ANGLE
CRIMP
(A) RG 58/U
(B) RG 59/U
(C) RG 6/U
(D) RG 174/U



B-532

BNC FEMALE CRIMP TYPE
(ZINC)
(A) RG 58/U
(B) RG 59/U
(C) RG 6/U



B-522

BNC FEMALE CRIMP
BULKHEAD
(A) RG 6/U
(B) RG 174/U



B-534

BNC MALE TWIST ON
(A) RG 59/U
(B) RG 6/U



B-523

BNC FEMALE CRIMP TYPE
(A) RG 6/U
(B) RG 174/U



B-539

BNC MALE COMPRESSION

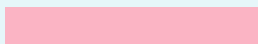
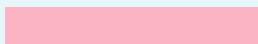
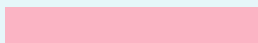
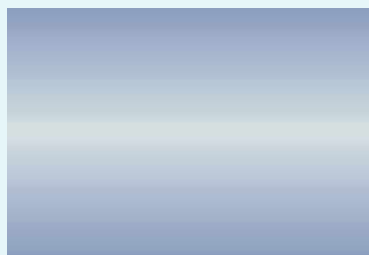
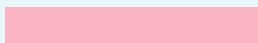
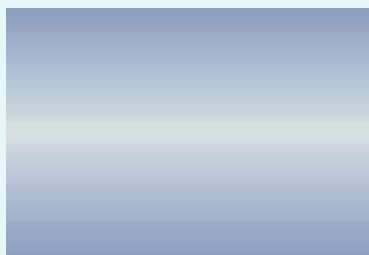
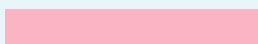
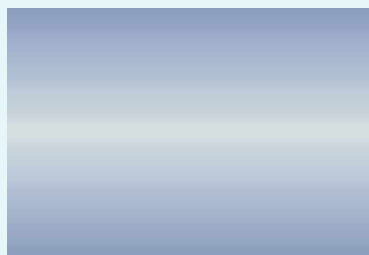
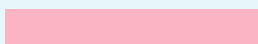
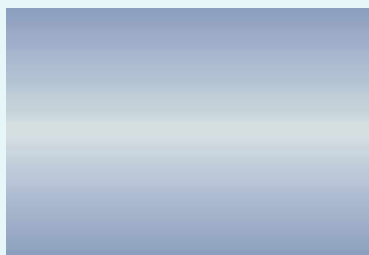
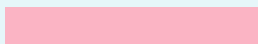
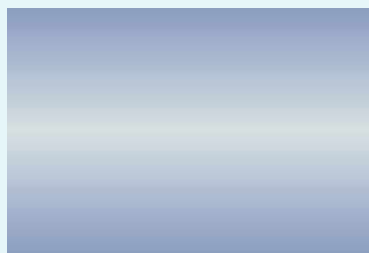


BNC Series



B-540

BNC PLUG CRIMP
(A) RG 58/U
(B) RG 59/U
(C) RG 6/U



RCA SERIES



ELECTRICAL SPECIFICATIONS:

Bandwidth: DC~50 MHz

Insertion Loss: 0.5 dB

Return Loss: >-10 dB

Impedance: 50 Ω

Material: Brass

Plating: Nickel

- 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.



RCA Series



R-701
RCA MALE TO F FEMALE



R-720
RCA MALE COMPRESSION



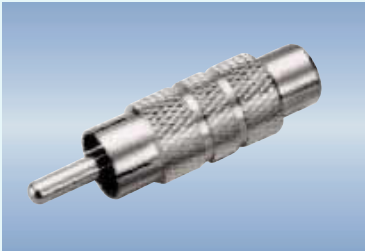
R-702
RCA MALE TO F MALE



R-721MINI
RCA MALE COMPRESSION



R-703
F QUICK MALE TO RCA FEMALE



R-704
RCA MALE TO RCA FEMALE



R-705
RCA DOUBLE FEMALE



R-709
RCA MALE TWIST ON
(A) RG 59/U
(B) RG 6/U



IEC SERIES

IEC series are developed for use of IEC system TV antenna receiving etc..

Countries using the IEC system include:

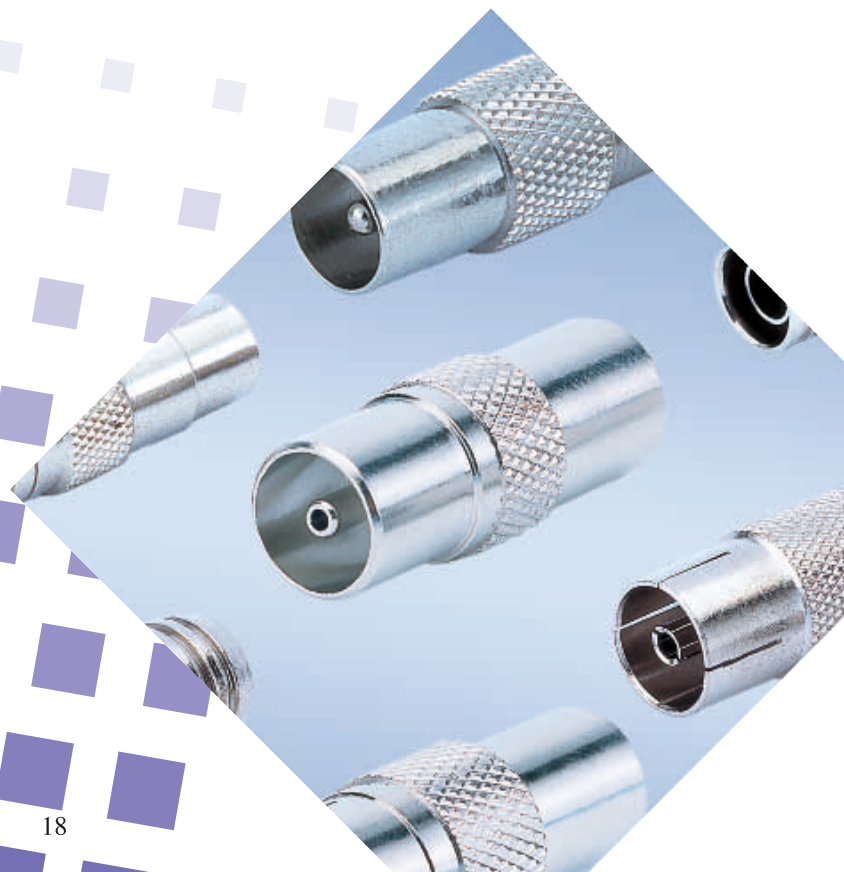
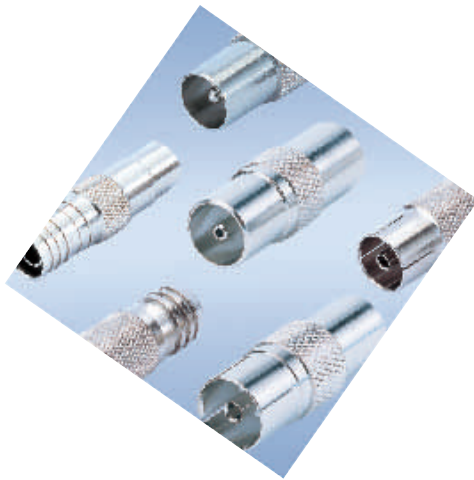
Australia, Austria, Belgium, China, Denmark,

Finland, Germany, Great Britain,

Holland, Hong Kong, Italy, Kuwait, New

Zealand, Norway, Portugal, Singapore,

Spain, Sweden, Switzerland, Thailand, etc..



IEC Series



P-601

IEC MALE TO F FEMALE



P-607

IEC FEMALE TO F QUICK MALE



P-602

IEC MALE W/ATTACHED
CRIMP RING
(RG 6/u)



P-608

IEC MALE TO F MALE



P-603

IEC FEMALE W/ATTACHED
CRIMP RING
(RG 6/u)



P-609

IEC MALE TO F FEMALE
(5~1000MHz RETURN LOSS -20 dB)



P-604

IEC MALE TWIST ON
(RG 6/u)



P-610

IEC QUICK FEMALE TO
F FEMALE



P-605

IEC FEMALE TWIST ON
(RG 6/u)



P-611

IEC FEMALE TO F MALE



P-606

IEC FEMALE P.C BOARD
MOUNT



P-624

IEC MALE TO MALE



IEC Series



P-625
IEC FEMALE TO FEMALE



P-630
RIGHT ANGLE IEC MALE TO MALE



P-626
IEC FEMALE TO MALE



P-631
RIGHT ANGLE IEC FEMALE TO FEMALE



P-628
IEC MALE COMPRESSION



P-632
RIGHT ANGLE IEC FEMALE TO MALE



P-628 MINI
IEC FEMALE COMPRESSION



P-629
IEC FEMALE COMPRESSION



P-629 MINI
IEC FEMALE COMPRESSION



UHF SERIES



UHF series are economical and all purpose connectors.

They are designed with a non-constant impedance for use at comparatively low voltage and low frequency

applications-including all C.B. communication systems

such as: Public address systems, CCTV, civil defense,

landing systems, ground control apparatus, ship to

shore communication and Mobile radio equipment

hookups between antenna and transmitter or receiver.

ELECTRICAL SPECIFICATIONS:

Voltage rating:

AC 500V

Withstanding voltage:

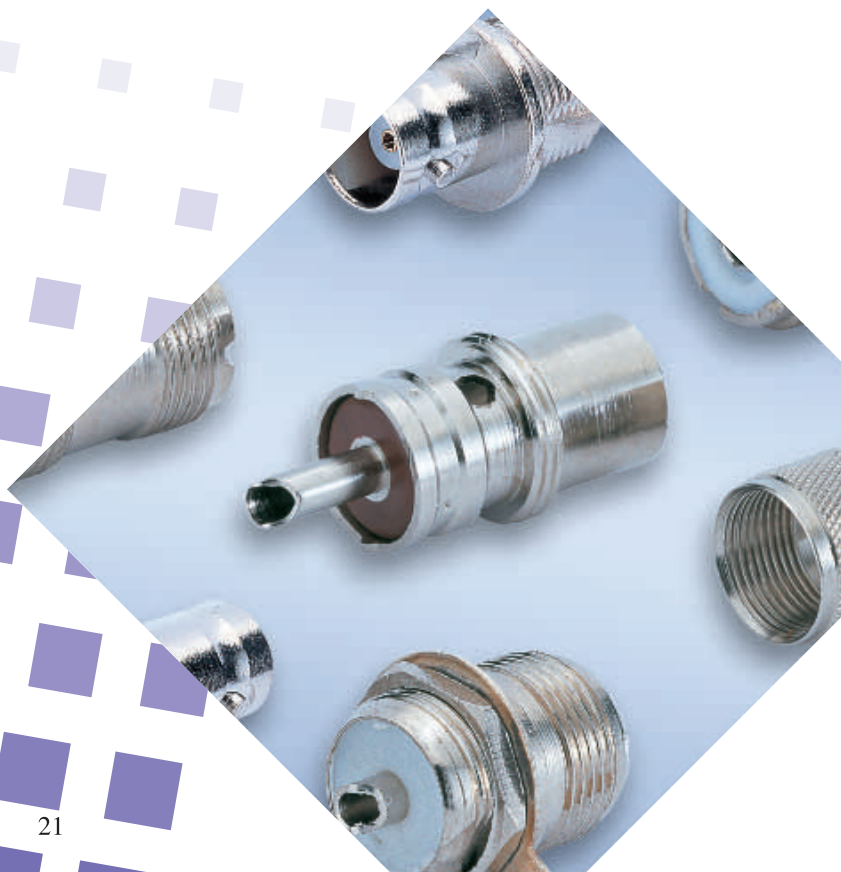
AC 1,000V one minute

Insulation resistance:

1,000M Ω min at DC 500V

Contact resistance:

3m Ω max at DC 1A





UHF Series



U-901
UHF MALE TWIST ON



U-902
UHF DOUBLE FEMALE



U-903
UHF MALE TO BNC FEMALE



U-904
UHF FEMALE BULK HEAD



U-905
UHF DOUBLE MALE



TRUNK CONNECTORS



C-610(ALUMINUM)

PIN TYPE
CONNECTOR



C-619-180°

CABLE SPLICE



C-611(BRASS)

PIN TYPE
CONNECTOR



C-620-90°

CABLE SPLICE



C-627(ALUMINUM)

PIN TYPE CONNECTOR
(RETURN LOSS 1GHz-30.0dB)



C-621

FEED THRU SERIES



C-612

THROUGH SPLICE
BLOCK



C-622

FEED THRU SERIES



C-613

HOUSING TO
HOUSING ADAPTER



C-623

POPT TERMINATORS
CONNECTOR



C-614

HOUSING TO
HOUSING ADAPTER

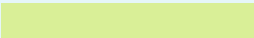




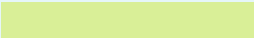
"F" CONNECTORS CRIMP ON CONNECTORS



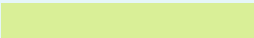
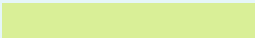
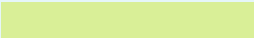
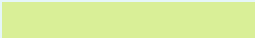
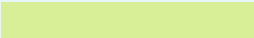
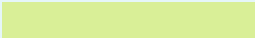
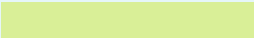
C-624
PIN TYPE
CONNECTOR



C-625
FOR RG 11/u



C-626
FOR RG 11/u



FEED THRU SERIES

C-616



MODEL NO.	CABLE GROUP ^a	CENER COND ^b	CABLE O.D. ^b	Ab	Bb
C-616-412K	K	.092	.412	7/8	7/8
C-616-500K	K	.109	.500	1	15/16
C-616-540QR	QR	.124	.610	1	1

PIN SERIES

C-617



MODEL NO.	CABLE GROUP ^a	CENER COND ^b	CABLE O.D. ^b	Ab	Bb	Cb
C-617-11K	K	.071	.320	7/8	7/8	7/8
C-617-412K	K	.092	.412	7/8	7/8	7/8
C-617-500K	K	.109	.500	15/16	1	15/16
C-617-540QR	QR	.124	.610	15/16	1	1
C-617-750K	K	.167	.750	1-3/16	1-3/16	1-3/16



BNS PRECISION INDUSTRY CO., LTD.

CABLE SPLICE CONNECTORS

C-618



MODEL NO.	CABLE GROUP ^a	CENER COND ^b	CABLE O.D. ^b	Ab	Bb	Cb
C-618-11K	K	.071	.320	7/8	7/8	7/8
C-618-412K	K	.092	.412	7/8	7/8	7/8
C-618-500K	K	.109	.500	15/16	1	15/16
C-618-540QR	QR	.124	.610	15/16	1	1
C-618-750K	K	.167	.750	1-3/16	1-3/16	1-3/16

F FEMALE CONNECTORS

C-628



MODEL NO.	CABLE GROUP ^a	CENER COND ^b	CABLE O.D. ^b	Ab	Bb	Cb
C-628-500K	K	.109	.500	1	1	1
C-628-540QR	QR	.124	.540	1-1/8	1-1/8	1-1/8

F MALE CONNECTORS

C-629



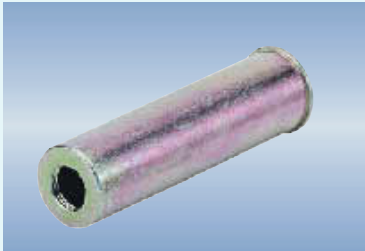
MODEL NO.	CABLE GROUP ^a	CENER COND ^b	CABLE O.D. ^b	Ab	Bb	Cb
C-629-500K	K	.109	.500	1-1/8	1-1/8	1
C-629-540QR	QR	.124	.540	1-1/8	1-1/8	1-1/8



THEFT PROOF "F"SERIES TERMINATORS & TOOLS



T-651
MAT. ALUM (L)



T-657(L)
ZINC ALLOY



T-652
ZINC ALLOY (M)



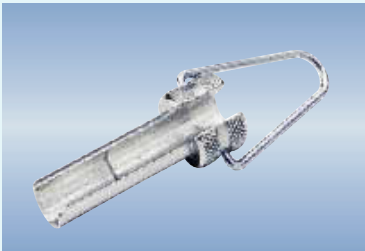
T-658(L)
TOOL(L)75 OHM STOPPER



T-653
MAT. ALUM (S)



T-654
TOOL (L) ANTI-THIEF



T-655
TOOL(M)75 OHM STOPPER



T-656
TOOL (S) ANTI-THIEF





CRIMPING TOOLS

ADJUSTING TYPE

STANDARD TYPE



HT-	⬡	⬡	⬡	FOR CRIMPING RG TYPE CABLE
106 & 106C	.322" 8.2mm	.255" 6.48mm		59. 62. 6
106A & 106D	.255" 6.48mm	.213" 5.4mm	.068" 1.72mm	BNC. TNC. UHF. SMA-59. 62. 140. 210. 55. 58. BELDEN: 8279. 141. 142. 223. 303. 400.
106B & 106S	.406" 10.3mm		.102" 2.6mm	UHF-8, F-59, 62
106E	.448" 11.4mm	.322" 8.2mm	.213" 5.4mm	58. 6. 11. 213
106F	.476" 12.1mm	.322" 8.2mm	.10" 2.54mm	6. 11. 213
106G	.488" 11.4mm	.322" 8.2mm	.10" 2.54mm	6. 11. 213. 5. 21. 143. 212. 222. 304 BELDEN: 8281. 9231. 9141
106H	.359" 9.12mm	.322" 8.2mm		F-59. 62. 6
106K	.476" 12.1mm		.10" 2.54mm	11. 213
106T	.448" 11.4mm	.322" 8.2mm		6. 11. 213
106X	.338" 8.6mm		.076" 1.92mm	TWINAX CONN

STANDARD TYPE

ADJUSTING TYPE



TOOL HT-	⬡	⬡	⬡	⬡	⬡ PIN	≠S.Q.PIN	FOR CRIMPING RG TYPE CABLE	GRIPS COLOR
301A		.256" 6.5	.213" 5.41		.068" 1.72		59, 62, 140, 210, BELDEN 8279. 55, 58, 141, 142, 223, 303, 400, Fiber Optic.	YELLOW
301B	.319" 8.1		.213" 5.41	.187" 4.75			6, 55, 58, 141, 142, 223, 303, 400. Fiber Optic. 174, Fiber Optic.	BLUE
301C	.319" 8.1	.256" 6.5	.137" 3.50		.068" 1.72		6, 59, 62, 140, 210, BELDEN 8279 55, 58, 141, 142, 223, 303, 400, Fiber Optic	RED
301D	.324" 8.3	.256" 6.5	.123" 5.41		.068" 1.72		58, 59, 62, 6, 140, 141, 142, 212, 222, 303 Fiber Optic. BELDEN 8281, 8279, 9231, 9141	GREEN
301G	.255" 6.48	.213" 5.41	.137" 3.50	.100" 2.54	.069" 1.75	.043" 1.1	59, 62, 8X, 140, 210, BELDEN 8279. 55, 58, 141, 174, 223, 303, 400. Fiber Optic.	GREEN
301J	.178" 4.52	.151" 3.84	.128" 3.25	.078" 2.00	.068" 1.72	.042" 1.07	122, 174, 179, 180, 187, 188, 195. Fiber Optic. 178, 316, BELDEN 8218.	YELLOW
301K	.429" 10.9		.128" 3.25	.100" 2.5			8, 9, 11, 87A, 149, 165, 213, 214, 216, 225, 393, 174, 179, 187, 188, 316, BELDEN 9913	YELLOW
301P		.244" 5.70		.205" 5.20		.036" 0.92	58, 59, 62 (Oval Type)	GREEN
230A		.255" 6.48	.213" 5.41	.187" 4.75	.068" 1.72		55, 58, 59, 62, 140, 141, 142, 210, 223. 174, 303, 400, Fiber Optic. BELDEN 8279	BLUE
230I		.311" 7.9	.248" 6.3	.204" 5.2	.09" 2.3	.063" 1.6	58, 59. 6 & 174	GREEN
311M	.449" 11.4	.346" 8.8		.079" 2.0	.058" 1.48		7C, 5C, 4C.	GREEN
		.27" 7.0		.071" 1.8	.063" 1.6			

COAXIAL CABLE STRIPPERS



MODEL NO.	FOR STRIPPING RG CABLE
2T-332	RG-58/59/62/6/6QS/3C/4C/5C
2T-332A	RG-59/62/6/4C/5C
2T-332B	RG-58/59/62/3C/4C
2T-332D	RG-174
2T-302A	RG-59/62/6/4C/5C
2T-302B	RG-58/59/62/3C/4C
2T-322S	RG-8/11/213



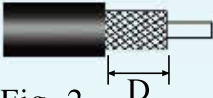
MODEL NO.	FOR STRIPPING RG CABLE
3T-332	RG-58/59/6
3T-312A	RG-59/62/6/4C/5C
3T-312B	RG-58/59/62/3C/4C
3T-312X	FOR CABLE O. D. FROM 3.5Ø-5Ømm
3T-312S	FOR BIG CABLE O. D. AROUND 10.5Ø SUCH AS RG-213



COAXIAL CABLE STRIPPER 2-BLADES MODEL

T-665

- Light weight, compact, cost-effective stripper is simple to operate.
- Stripping the coaxial jacket and inner conductor in one operation by rotating the stripper in clockwise direction 3-6 times, easy and effective.
- No adjustments needed.

For stripping F connector	Compression distance
RG 59/ 62/ 6/ 11/ 7/ 213/ 8	2 blades model  Fig. 2 RG 59/6 D=6.35mm(1/4") RG 11/7 D=6.35mm(1/4")



4.8" (121mm)

CABLE CUTTER

T-666

- Made of carbon steel and hardened with blade oxide finfshed.

For Copper Cable	For Aluminum Cable
16 mm ² Solid 35 mm ² Stranded 70 mm ² Flexible	70 mm ² Stranded



UNIVERSAL COMPRESSION TOOL

T-660

FOR F / BNC / IEC / RCA

T-660 mini

FOR F / BNC / IEC / RCA / Mini F



T-663

For crimping RG59, RG6 and RG11 F type compression connectors



For crimping F connector	Compression distance
RG 59/6	19.7~20.3mm
RG 11	34.8~35.4mm



COMPRESSION FAMILY

F-367 MINI

F MALE COMPRESSION

F-367 MINI

F-367

F MALE COMPRESSION



B-539

BNC MALE COMPRESSION



P-628 MINI

IEC MALE COMPRESSION

P-628 MINI

P-628

IEC MALE COMPRESSION



P-629 MINI

IEC MALE COMPRESSION

P-629 MINI

P-629

IEC MALE COMPRESSION



R-721

RCA MALE COMPRESSION

R-721

R-720

RCA MALE COMPRESSION



COMPRESSION FAMILY

Features:

- ** Brass connector body per JIS-C3604
- ** Excellent quality to withstand a 1000 hours continuously salt spray tests with no impact (stain-free) on NITIN plating or connector function (plating 3 u").
- ** Available in several versions to fit standard cables.
- ** Industry standard 7/16" hex nut.
- ** NITIN is also widely applied to BNC/ IEC/ RCA/ trunk & distribution types, a discriminating code by "99" followed part number is easier to indicate. For example :
 Standard F compression connector part no. F-367
 NITIN F compression connector part no. F-36799
- ** Customized OEM orders are welcome, please contact us for further details.
 Patent No. M338490



Cable Dim. BNS No./	7.5	5.3	5.1	4.9	4.7	3.9
F-367	●	●	●	●	●	●
F-367 MINI		●	●	●	●	●
B-539		●	●	●	●	●
P-628		●	●	●	●	●
P-628 MINI		●	●	●	●	●
P-629		●	●	●	●	●
P-629 MINI		●	●	●	●	●
R-720		●	●	●	●	●
R-721		●	●	●	●	●