

Inter series adaptors



Introduction

To permit virtually any two connector faces to be coupled together, Greenpar have created an extremely comprehensive range of connector faces and couplers for assembly into inter series adaptors. Both 50- and 75-ohm connectors are covered by the series, which additionally includes a variety of multiple way couplers, 4mm. twin plugs, and flanged couplers.

In addition, pre-constructed adaptors may be supplied, incorporating the more common coupling faces currently in use.

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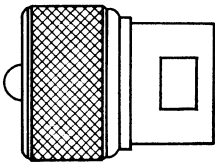
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CASA Modular Systems

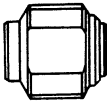
66 Fitzherbert Street, Petone 5012, Lower Hutt
Ph: 04-9393 777 eMail: sales@casa.co.nz

ASSEMBLY OF A COMPLETE ADAPTOR

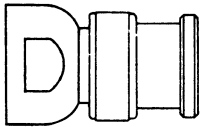
A complete inter-series adaptor consists of any two connector faces chosen from the items listed in this section, each of which is screwed onto one side of a central coupler. Couplers for 50-ohm faces differ from those for 75-ohm faces, making it important to specify the correct item. It must be remembered that 50-ohm and 75-ohm types are not interchangeable; when it is necessary to assemble an unmatched adaptor with one 50-ohm face and one 75-ohm face, a special 50/75-ohm coupler must be used.



UHF MALE
GE513



COUPLER
ST102405

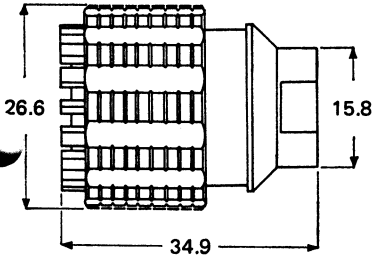


BNC MALE
GE507

Part No. of complete assembly: GE507-513 (always quote lower number first)

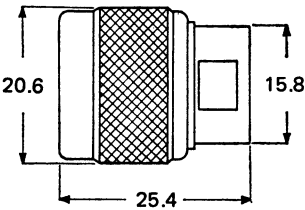
Each item in a coupler assembly can be ordered separately, or complete adaptors may be supplied. For example, GE501-507 is a completely assembled 50-ohm adaptor, including coupler, with one N-male face, and one BNC male face. The part numbers for complete adaptors are summarised in a comprehensive table at the rear of the section. Additionally, individual numbers for connector faces, couplers and other components are given in the following illustrated pages.

GR890/900



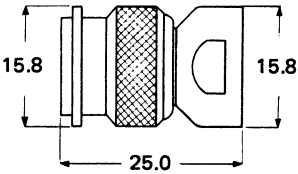
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SC MALE



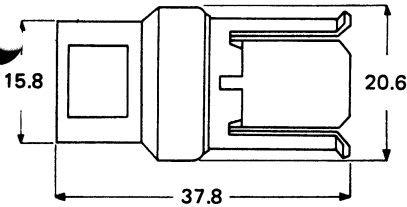
Greenpar Eng. No. GE 505

TNC MALE



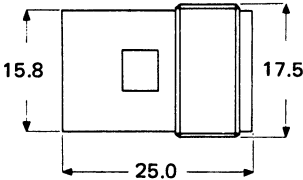
Greenpar Eng. No. GE 511

GR874



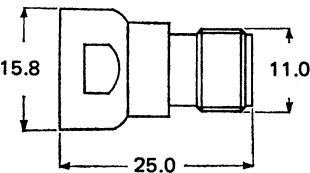
Greenpar Eng. No. GE 500

SC FEMALE



Greenpar Eng. No. GE 506

TNC FEMALE

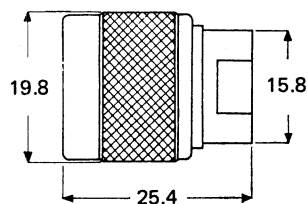


Greenpar Eng. No. GE 512

Inter Series Adaptors

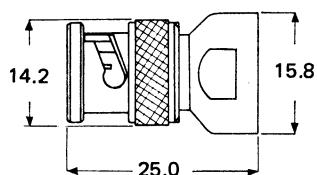
50-OHM CONNECTOR FACES

N MALE



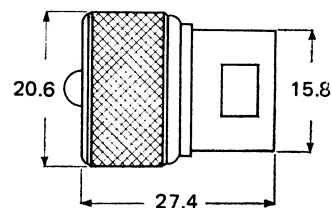
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BNC MALE



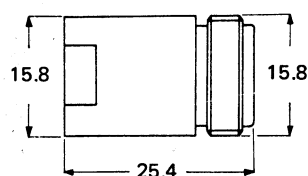
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UHF MALE



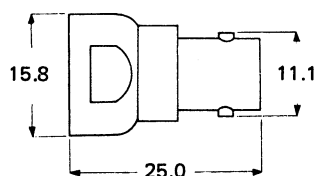
Greenpar Eng. No. GE 513

N FEMALE



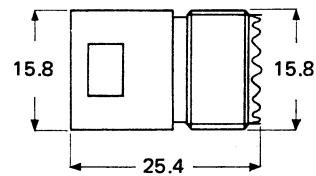
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BNC FEMALE



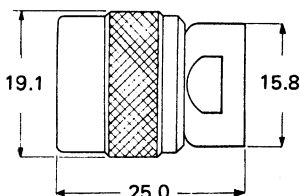
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UHF FEMALE



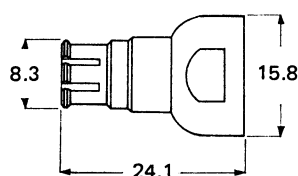
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C MALE



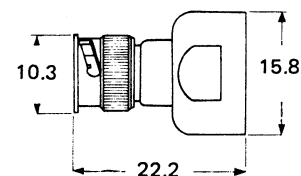
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BNC PUSH-ON MALE



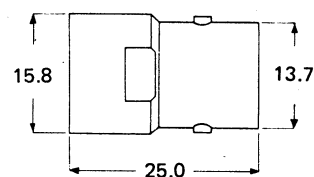
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GP MALE



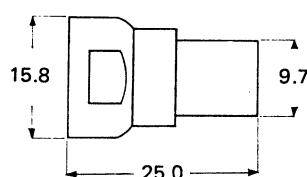
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C FEMALE



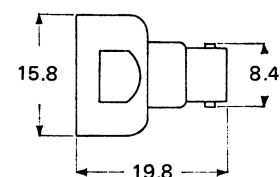
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BNC PUSH-ON FEMALE



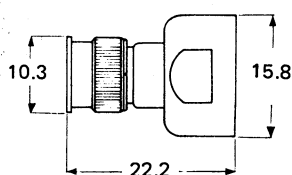
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GP FEMALE



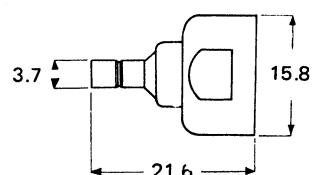
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SCREWED GP MALE



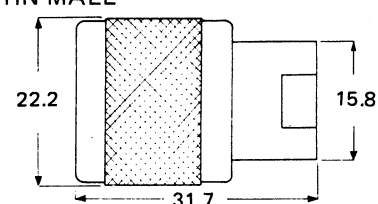
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SMB JACK (MALE)



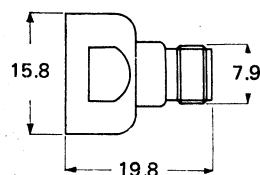
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HN MALE



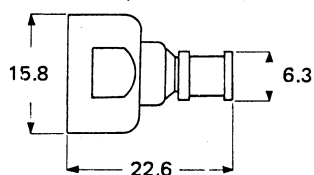
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SCREWED GP FEMALE



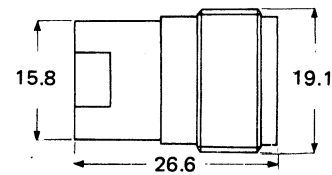
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SMB PLUG (FEMALE)



Greenpar Eng. No. GE 528

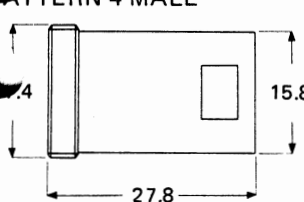
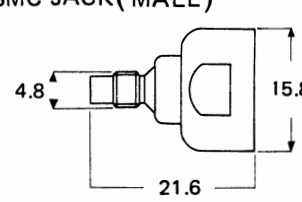
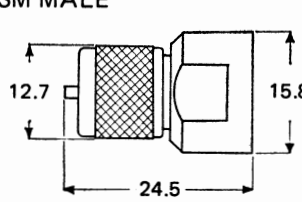
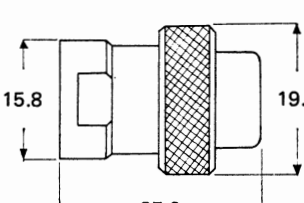
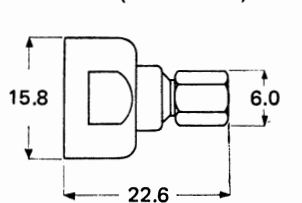
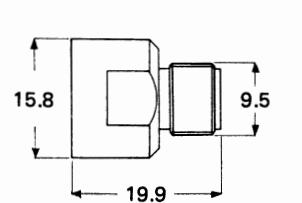
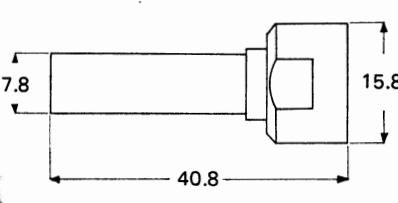
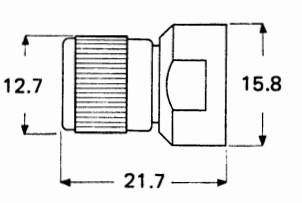
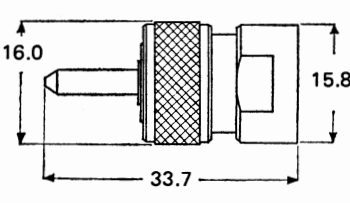
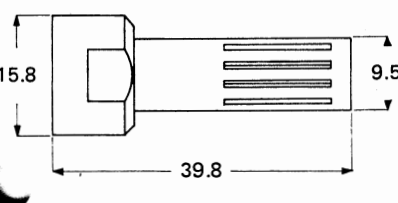
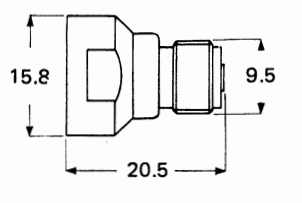
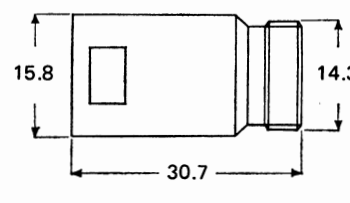
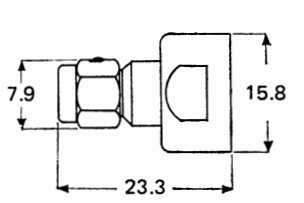
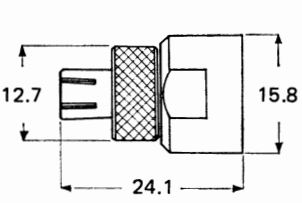
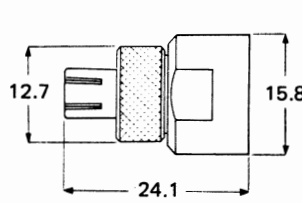
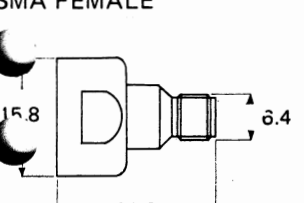
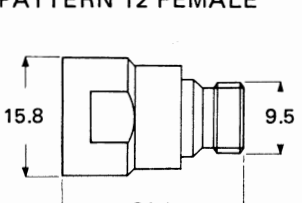
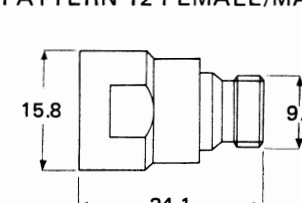
HN FEMALE



Greenpar Eng. No. GE 532

Inter Series Adaptors

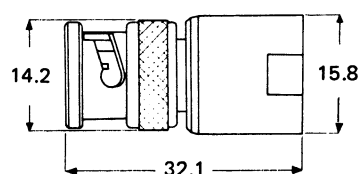
50 OHM CONNECTOR FACES

PATTERN 4 MALE  Greenpar Eng. No. GE 519	SMC JACK(MALE)  Greenpar Eng. No. GE 525	SM MALE  Greenpar Eng. No. GE 529
PATTERN 4 FEMALE  Greenpar Eng. No. GE 520	SMC PLUG(FEMALE)  Greenpar Eng. No. GE 526	SM FEMALE  Greenpar Eng. No. GE 530
PATTERN 8 MALE  Greenpar Eng. No. GE 521	PET 100 MALE  Greenpar Eng. No. GE 541	JONES RF MALE  Greenpar Eng. No. GE 533
PATTERN 8 FEMALE  Greenpar Eng. No. GE 522	PET 100 FEMALE  Greenpar Eng. No. GE 542	JONES RF FEMALE  Greenpar Eng. No. GE 534
SMA MALE  Greenpar Eng. No. GE 535	PATTERN 12 MALE  Greenpar Eng. No. 523	PATTERN 12 MALE/FEMALE  Greenpar Eng. No. GE 539
SMA FEMALE  Greenpar Eng. No. GE 536	PATTERN 12 FEMALE  Greenpar Eng. No. GE 524	PATTERN 12 FEMALE/MALE  Greenpar Eng. No. GE 540

Inter Series Adaptors

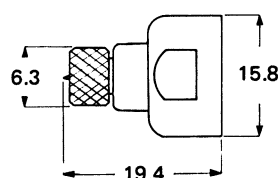
50-OHM CONNECTOR FACES

PATTERN 22 MALE



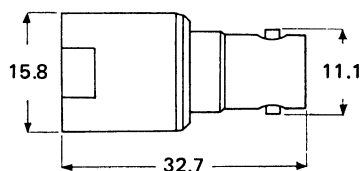
Greenpar Eng. No. GE 537

SERIES S MALE



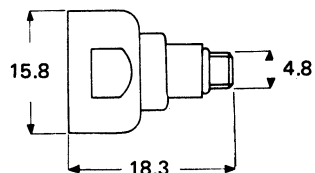
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PATTERN 22 FEMALE



Greenpar Eng. No. GE 538

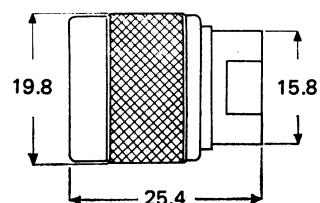
SERIES S FEMALE



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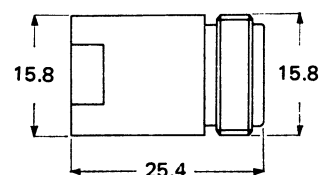
75-OHM CONNECTOR FACES

N MALE



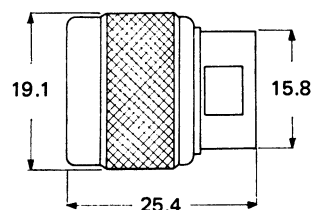
Greenpar Eng. No. GE 701

N FEMALE



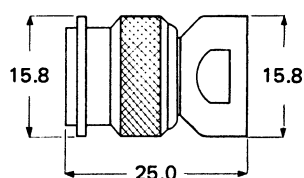
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C MALE



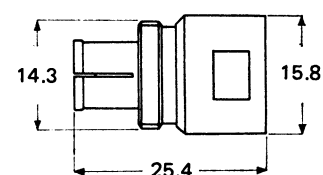
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TNC MALE



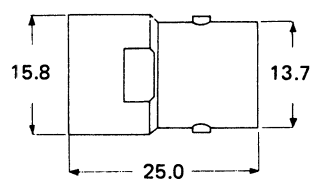
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SHF MINOR MALE



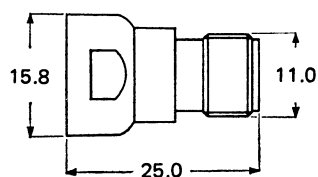
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C FEMALE



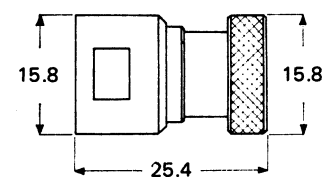
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TNC FEMALE



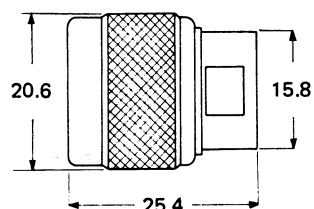
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SHF MINOR FEMALE



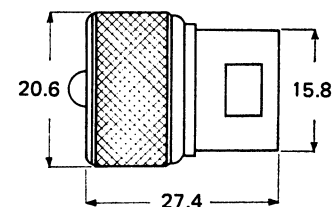
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SC MALE



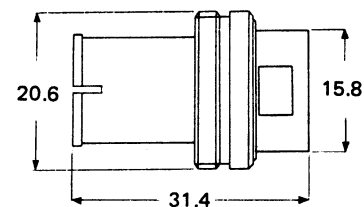
Greenpar Eng. No. GE 705

UHF MALE



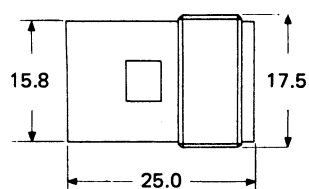
Greenpar Eng. No. GE 713

SHF MAJOR MALE



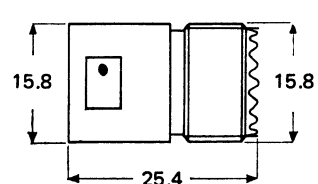
Greenpar Eng. No. GE 719

SC FEMALE



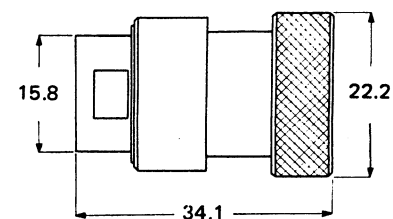
Greenpar Eng. No. GE 706

UHF FEMALE



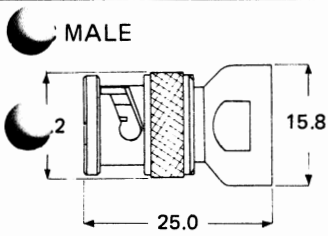
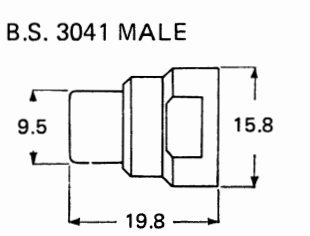
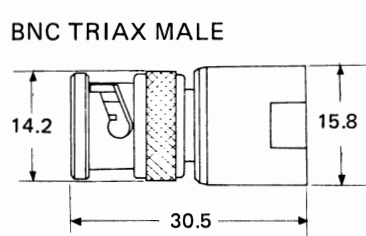
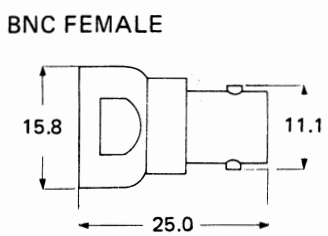
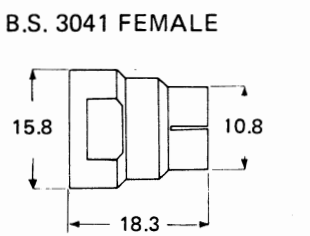
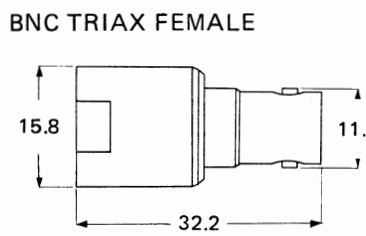
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SHF MAJOR FEMALE

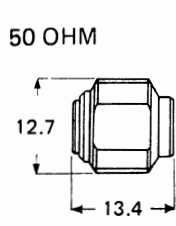
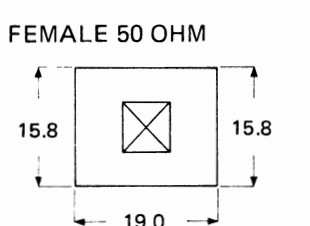
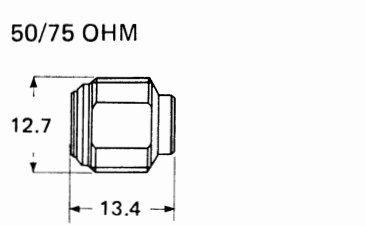
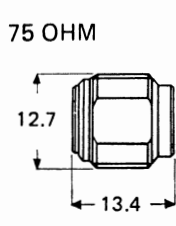
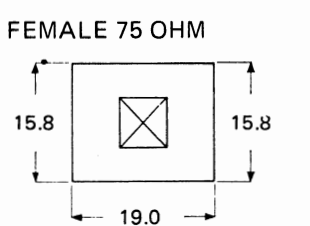
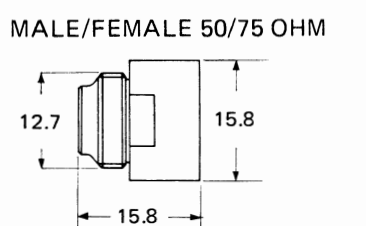


Greenpar Eng. No. GE 720

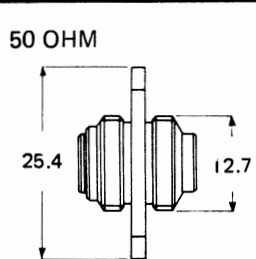
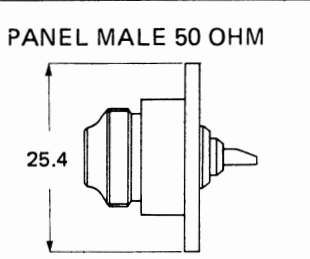
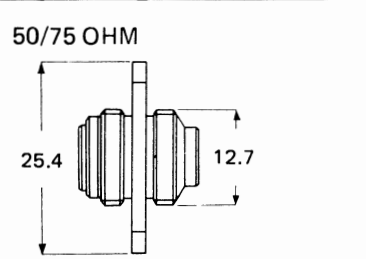
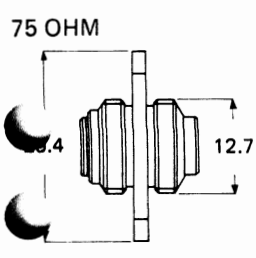
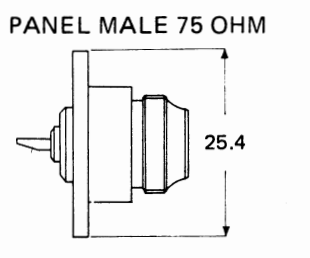
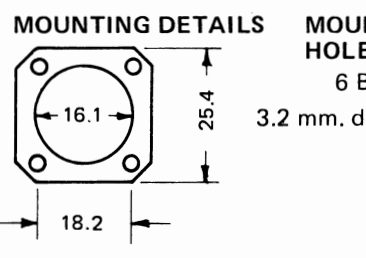
75 OHM CONNECTOR FACES

MALE  Greenpar Eng. No. GE 707	B.S. 3041 MALE  Greenpar Eng. No. GE 715	BNC TRIAX MALE  Greenpar Eng. No. GE 721
BNC FEMALE  Greenpar Eng. No. GE 708	B.S. 3041 FEMALE  Greenpar Eng. No. GE 716	BNC TRIAX FEMALE  Greenpar Eng. No. GE 722

COUPLERS

50 OHM  Greenpar Eng. No. ST 102405	FEMALE 50 OHM  Greenpar Eng. No. ST 104226	50/75 OHM  Greenpar Eng. No. ST 103282
75 OHM  Greenpar Eng. No. ST 102432	FEMALE 75 OHM  Greenpar Eng. No. ST 104707	MALE/FEMALE 50/75 OHM  Greenpar Eng. No. ST 103740

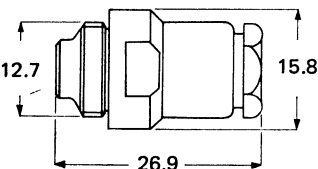
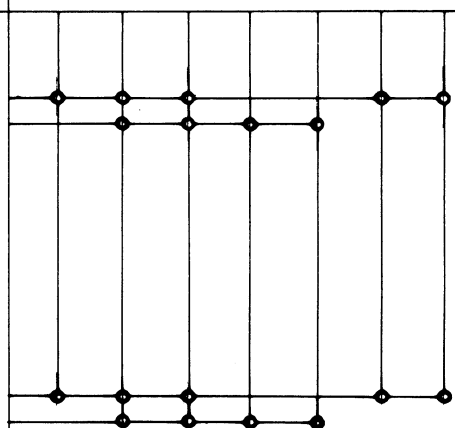
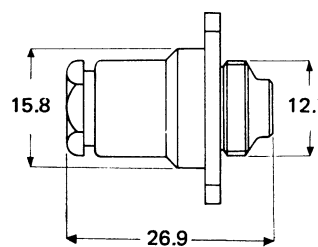
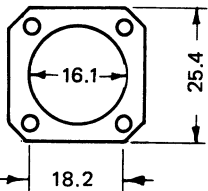
FLANGED COUPLERS

50 OHM  Greenpar Eng. No. GE 51016	PANEL MALE 50 OHM  Greenpar Eng. No. GE 51006	50/75 OHM  Greenpar Eng. No. GE 51018
75 OHM  Greenpar Eng. No. GE 51017	PANEL MALE 75 OHM  Greenpar Eng. No. GE 51010	MOUNTING DETAILS  MOUNTING HOLES 6 BA - G 3.2 mm. dia. - H

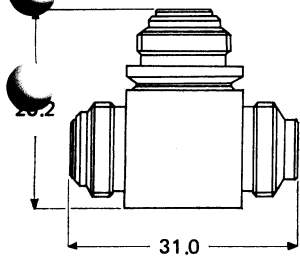
ORDERING INFORMATION: To order, please specify GE No. and MOUNTING HOLE details eg. GE 51010H

Inter Series Adaptors

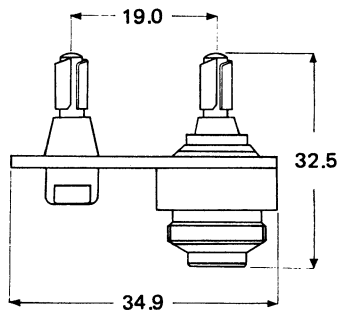
CABLE MOUNTING COUPLERS

Connector outline	Assy. data Fig.	Greenpar Eng. No. 50-ohm 75-ohm	Cable clamp	Cable groups 10 12 25 30 52 60 73						
PLUGS 	BNC Fig. 2.	51004 51005	C C							
PANEL PLUGS 										
ORDERING INFORMATION To order, please specify GREENPAR ENGINEERING No., CABLE CLAMP and where relevant, MOUNTING HOLE details eg. GE 51012 C12 H.		MOUNTING DETAILS FOR PANEL PLUG 		MOUNTING HOLES 6 BA – G 3.2 mm. dia. – H						

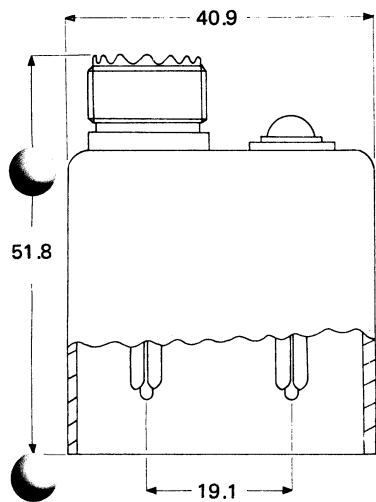
TW-TO-TW ADAPTOR, 50-ohm – ST103760



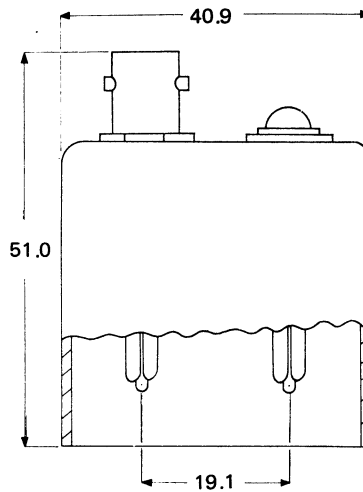
4mm. TWIN, 50-ohm – ST103761



UHF SOCKET TO TWIN 4 mm. PLUGS, SCREENED – GE 51001



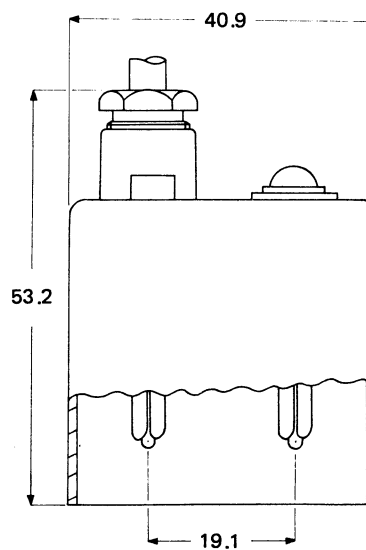
BNC SOCKET TO TWIN 4 mm. PLUGS, SCREENED – GE 51002



ORDERING INFORMATION

To order, please specify GREENPAR ENGINEERING number (GE) or SUB-ASSEMBLY number (ST), as appropriate

FLYING LEAD (WITH BNC PLUG) TO TWIN 4 mm. PLUGS, SCREENED – GE 51003

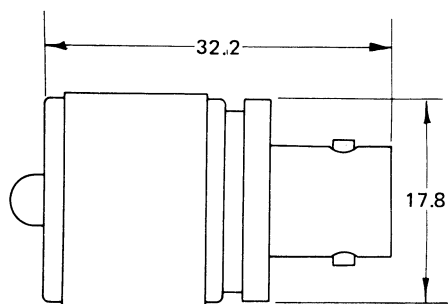


Length of flying lead: 90mm.

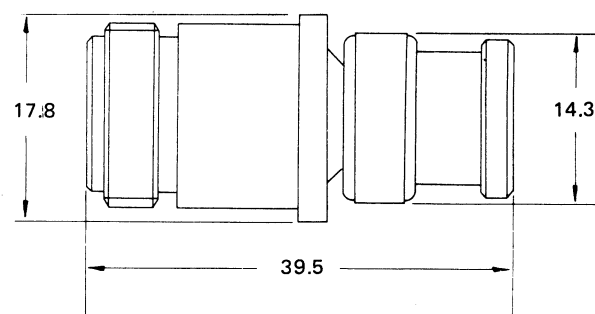
Inter Series Adaptors

INTEGRATED ADAPTORS

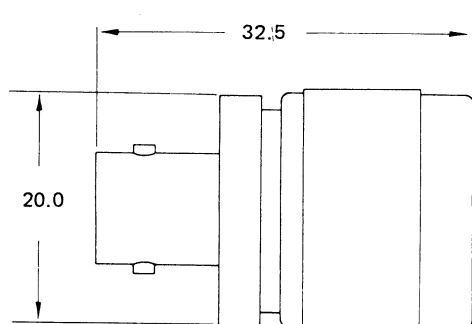
BNC FEMALE-TO-UHF MALE – GE 50007



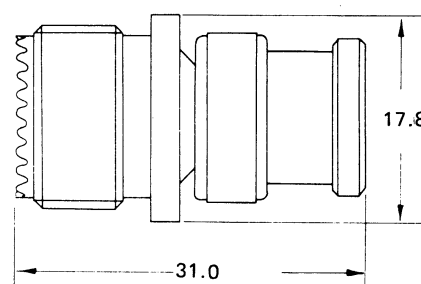
BNC MALE-TO-N FEMALE – GE 50004



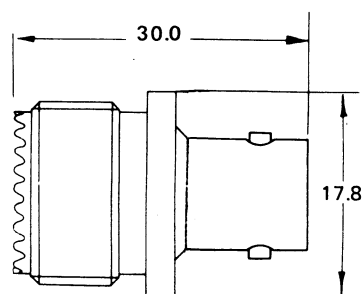
N MALE TO BNC FEMALE – GE 50028



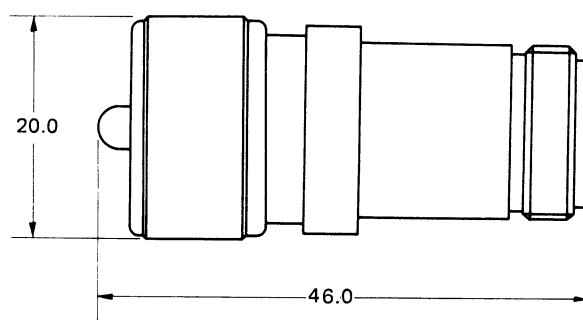
BNC MALE-TO-UHF FEMALE – GE 50008



UHF FEMALE TO BNC FEMALE – GE 50031



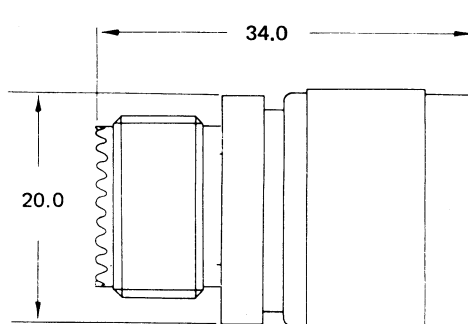
N FEMALE TO UHF MALE GE 50009



ORDERING INFORMATION

To order, please specify GREENPAR ENGINEERING No., only.

UHF FEMALE TO N MALE – GE 50032



Inter Series Adaptor Kits

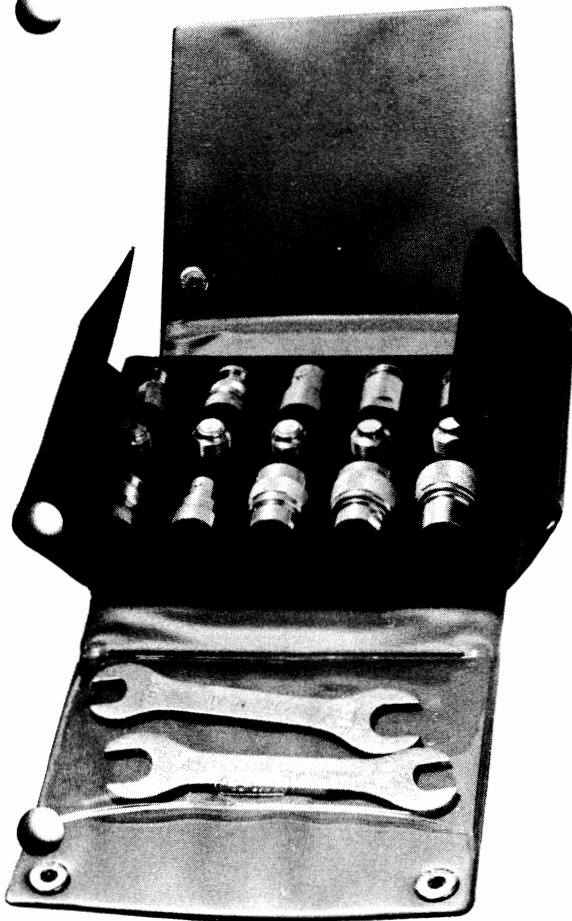
Adaptor Kits

Four standard inter-series adaptor kits are available, with varying numbers of coaxial interfaces, each complete with fixing spanners and packed either in a fitted wallet or fitted metal box.

Smallest in the range are 50-ohm and 75-ohm kits, designated GE 55000 and GE 57000 respectively, which contain plug and jack interfaces for the five most commonly used coaxial connectors.

A medium-sized kit, GE 55007, contains both 50-ohm and 75-ohm connectors for sixteen different coaxial connector ranges. Additionally, the kit contains 50-ohm and 75-ohm coaxial leads terminated with coaxial coupler interfaces, and a further lead incorporating at one end a coupler interface, and at the other, two crocodile clips.

The largest adaptor kit, GE 55009, contains more than fifty different coaxial interfaces which provide over 1,300 possible connector combinations. Additionally, the kit contains a variety of leads terminated with coupler interfaces and crocodile clips, and spanners for the assembly of adaptor leads and connectors.



KIT COMPLETE IN BOX:
CODE NO. GE 55007

GREENPAR CODE No. GE 55000 50 OHMS	
Description	Quantity
Coupler	5
BNC Male	1
BNC Female	1
C Male	1
C Female	1
N Male	1
N Female	1
UHF Male	1
UHF Female	1
TNC Male	1
TNC Female	1
Spanners	2

50 OHM ADAPTORS	
Description	Qty.
BNC Male	1
BNC Female	1
C Male	1
C Female	1
N Male	1
N Female	1
UHF Male	1
UHF Female	1
TNC Male	1
TNC Female	1
SC Male	1
SC Female	1
Patt. 4 Female	1
Patt. 4 Male	1
GP Male	1
GP Female	1
GR 874	2

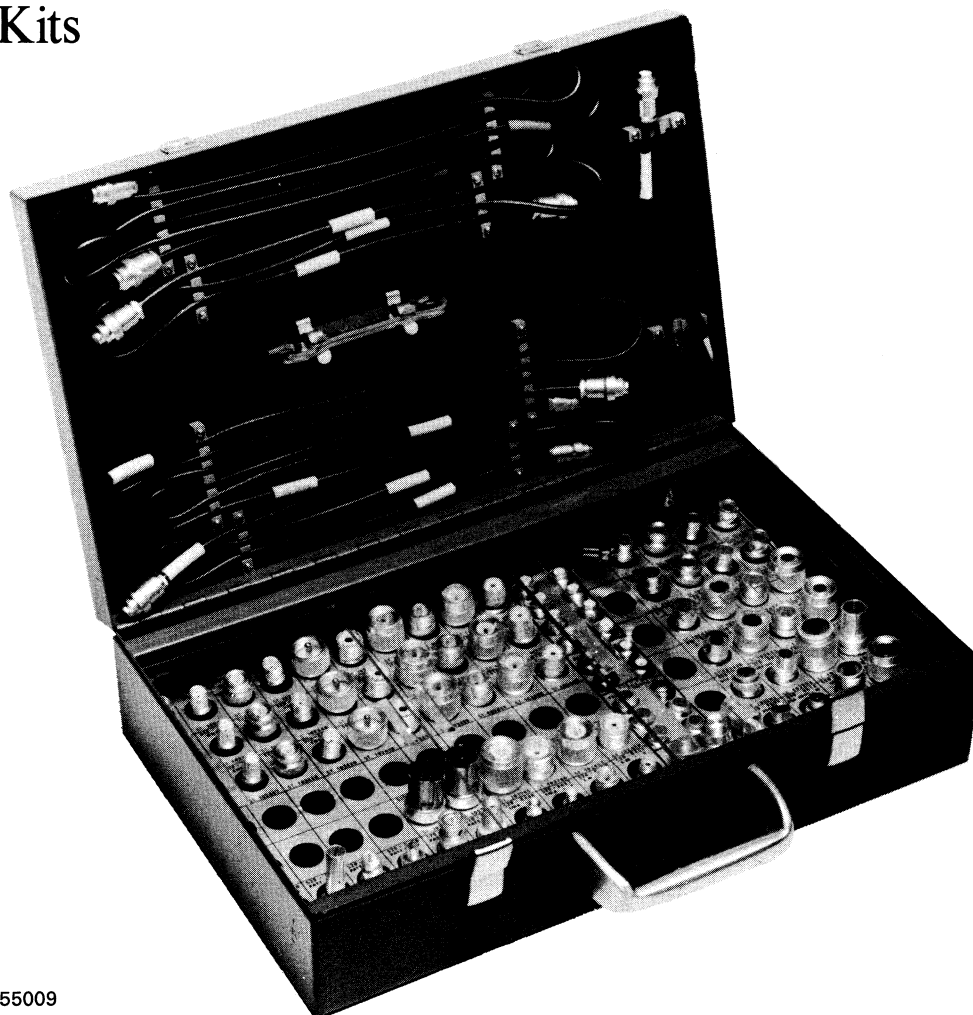
GREENPAR CODE NO. GE 57000 75 OHMS	
Coupler	5
BNC Male	1
BNC Female	1
C Male	1
C Female	1
N Male	1
N Female	1
UHF Male	1
UHF Female	1
TNC Male	1
TNC Female	1
Spanners	2

75 OHM ADAPTORS	
BNC Male	1
BNC Female	1
C Male	1
C Female	1
N Male	1
N Female	1
TNC Male	1
TNC Female	1
B.S. 3041 Male	1
B.S. 3041 Female	1
SHF Minor Female	1
SHF Minor Male	1
SHF Major Female	1
SHF Major Male	1

COUPLERS, LEADS, ETC.	
Coupler 50 Ω	4
Coupler 75 Ω	2
Coupler 50 Ω /75 Ω	1
Cable Adaptor 50 Ω /75 Ω	1
Cable Lead 3' 0" 50 Ω	1
Cable Lead 3' 0" 75 Ω	1
Test Lead	1
Spanner	2

B.S. 3041 Connectors are the standard domestic TV Connectors.

Inter Series Adaptor Kits



KIT COMPLETE IN BOX: CODE NO. GE 55009

50 OHM ADAPTORS		75 OHM ADAPTORS	
Description	Qty.	Description	Qty.
BNC Male	3	BNC Male	2
BNC Female	3	BNC Female	2
C Male	3	C Male	2
C Female	3	C Female	2
N Male	3	N Male	2
N Female	3	N Female	2
UHF Male	3	TNC Male	2
UHF Female	3	TNC Female	2
TNC Male	3	SC Male	1
TNC Female	3	SC Female	1
SC Male	1	B.S. 3041 Male	1
SC Female	1	B.S. 3041 Female	1
Patt. 4 Female	1	SHF Minor Female	1
Patt. 4 Male	1	SHF Minor Male	1
GP Male	1	SHF Major Female	1
GP Female	1	SHF Major Male	1
GR 874	2	BNC TRIAX Male	1
4 mm TWIN	1	BNC TRIAX Female	1
SMA Male	1	COUPLERS, LEADS, ETC.	
SMA Female	1		
HN Male	1	Coupler 50 Ω	8
HN Female	1	Coupler 75 Ω	6
SM Male	1	Coupler 50 Ω /75 Ω	4
SM Female	1	Cable Adaptor 50 Ω /75 Ω	1
JONES RF Male	1	T Coupler 50 Ω	1
JONES RF Female	1	Cable Lead 3' 0" 50 Ω	1
SMC JACK (male)	1	Cable Lead 3' 0" 75 Ω	1
SMC PLUG (female)	1	Test Lead	1
Patt. 12 Male	1	Cable Lead 6' 0" 50 Ω	1
Patt. 12 Female	1	Cable Lead 6' 0" 75 Ω	1
Patt. 12 Male/Female	1	Spanner	2
Patt. 12 Female/Male	1	Box Sub-Assembly	1
Patt. 8 Male (MUSA)	1	BNC T Coupler	1
Patt. 8 Female (MUSA)	1		
Patt. 22 Male	1		
Patt. 22 Female	1		

* B.S. 3041 Connectors are the standard domestic TV Connectors.

Inter-Series Adaptors 75 ohms Selector Chart

N Plug	701 701	701 702	701 703	701 704	701 705	701 706	701 707	701 708	701 711	701 712
N Jack	701 702	702 702	702 703	702 704	702 705	702 706	702 707	702 708	702 711	702 712
C Plug	701 703	702 703	703 703	703 704	703 705	703 706	703 707	703 708	703 711	703 712
C Jack	701 704	702 704	703 704	704 704	704 705	704 706	704 707	704 708	704 711	704 712
SC Plug	701 705	702 705	703 705	704 705	705 705	705 706	705 707	705 708	705 711	705 712
SC Jack	701 706	702 706	703 706	704 706	705 706	706 706	706 707	706 708	706 711	706 712
BNC Plug	701 707	702 707	703 707	704 707	705 707	706 707	707 707	707 708	707 711	707 712
BNC Jack	701 708	702 708	703 708	704 708	705 708	706 708	707 708	708 708	708 711	708 712
TNC Plug	701 711	702 711	703 711	704 711	705 711	706 711	707 711	708 711	711 711	711 712
TNC Jack	701 712	702 712	703 712	704 712	705 712	706 712	707 712	708 712	711 712	712 712
UHF Plug	701 713	702 713	703 713	704 713	705 713	706 713	707 713	708 713	711 713	712 713
UHF Jack	701 714	702 714	703 714	704 714	705 714	706 714	707 714	708 714	711 714	712 714
BS 3041 Plug	701 715	702 715	703 715	704 715	705 715	706 715	707 715	708 715	711 715	712 715
BS 3041 Jack	701 716	702 716	703 716	704 716	705 716	706 716	707 716	708 716	711 716	712 716
SHF Minor Plug	701 717	702 717	703 717	704 717	705 717	706 717	707 717	708 717	711 717	712 717
SHF Minor Jack	701 718	702 718	703 718	704 718	705 718	706 718	707 718	708 718	711 718	712 718
SHF Major Plug	701 719	702 719	703 719	704 719	705 719	706 719	707 719	708 719	711 719	712 719
SHF Major Jack	701 720	702 720	703 720	704 720	705 720	706 720	707 720	708 720	711 720	712 720
BNC Triax Plug	701 721	702 721	703 721	704 721	705 721	706 721	707 721	708 721	711 721	712 721
BNC Triax Jack	701 722	702 722	703 722	704 722	705 722	706 722	707 722	708 722	711 722	712 722
	N Plug	N Jack	C Plug	C Jack	SC Plug	SC Jack	BNC Plug	BNC Jack	TNC Plug	TNC Jack

N Plug	701 713	701 714	701 715	701 716	701 717	701 718	701 719	701 720	701 721	701 722
N Jack	702 713	702 714	702 715	702 716	702 717	702 718	702 719	702 720	702 721	702 722
C Plug	703 713	703 714	703 715	703 716	703 717	703 718	703 719	703 720	703 721	703 722
C Jack	704 713	704 714	704 715	704 716	704 717	704 718	704 719	704 720	704 721	704 722
SC Plug	705 713	705 714	705 715	705 716	705 717	705 718	705 719	705 720	705 721	705 722
SC Jack	706 713	706 714	706 715	706 716	706 717	706 718	706 719	706 720	706 721	706 722
BNC Plug	707 713	707 714	707 715	707 716	707 717	707 718	707 719	707 720	707 721	707 722
BNC Jack	708 713	708 714	708 715	708 716	708 717	708 718	708 719	708 720	708 721	708 722
TNC Plug	711 713	711 714	711 715	711 716	711 717	711 718	711 719	711 720	711 721	711 722
TNC Jack	712 713	712 714	712 715	712 716	712 717	712 718	712 719	712 720	712 721	712 722
UHF Plug	713 713	713 714	713 715	713 716	713 717	713 718	713 719	713 720	713 721	713 722
UHF Jack	713 714	714 714	714 715	714 716	714 717	714 718	714 719	714 720	714 721	714 722
BS 3041 Plug	713 715	714 715	715 715	715 716	715 717	715 718	714 719	715 720	715 721	715 722
BS 3041 Jack	713 716	714 716	715 716	716 716	716 717	716 718	716 719	716 720	716 721	716 722
SHF Minor Plug	713 717	714 717	715 717	716 717	717 717	717 718	717 719	717 720	717 721	717 722
SHF Minor Jack	713 718	714 718	715 718	716 718	717 718	718 718	718 719	718 720	718 721	718 722
SHF Major Plug	713 719	714 719	715 719	716 719	717 719	718 719	719 719	719 720	719 721	719 722
SHF Major Jack	713 720	714 720	715 720	716 720	717 720	718 720	719 720	720 720	720 721	720 722
BNC Triax Plug	713 721	714 721	715 721	716 721	717 721	718 721	719 721	720 721	721 721	721 722
BNC Triax Jack	713 722	714 722	715 722	716 722	717 722	718 722	719 722	720 722	721 722	722 722
	UHF Plug	UHF Jack	BS 3041 Plug	BS 3041 Jack	SHF Minor Plug	SHF Minor Jack	SHF Major Plug	SHF Major Jack	BNC Triax Plug	BNC Triax Jack

GR 874	500 500	500 501	500 502	500 503	500 504	500 505	500 506	500 507	500 508	500 509	500 510	500 511	500 512	500 513
N Plug	500 501	501 501	501 502	501 503	501 504	501 505	501 506	501 507	501 508	501 509	501 510	501 511	501 512	501 513
N Jack	500 502	501 502	502 502	502 503	502 504	502 505	502 506	502 507	502 508	502 509	502 510	502 511	502 512	502 513
C Plug	500 503	501 503	502 503	503 503	503 504	503 505	503 506	503 507	503 508	503 509	503 510	503 511	503 512	503 513
C Jack	500 504	501 504	502 504	503 504	504 504	504 505	504 506	504 507	504 508	504 509	504 510	504 511	504 512	504 513
SC Plug	500 505	501 505	502 505	503 505	504 505	505 505	505 506	505 507	505 508	505 509	505 510	505 511	505 512	505 513
SC Jack	500 506	501 506	502 506	503 506	504 506	505 506	506 506	506 507	506 508	506 509	506 510	506 511	506 512	506 513
BNC Plug	500 507	501 507	502 507	503 507	504 507	505 507	506 507	507 507	507 508	507 509	507 510	507 511	507 512	507 513
BNC Jack	500 508	501 508	502 508	503 508	504 508	505 508	506 508	507 508	508 508	508 509	508 510	508 511	508 512	508 513
BNC Push On Pg	500 509	501 509	502 509	503 509	504 509	505 509	506 509	507 509	508 509	509 509	509 510	509 511	509 512	509 513
BNC Push On Jk	500 510	501 510	502 510	503 510	504 510	505 510	506 510	507 510	508 510	509 510	510 510	510 511	510 512	510 513
TNC Plug	500 511	501 511	502 511	503 511	504 511	505 511	506 511	507 511	508 511	509 511	510 511	511 511	511 512	511 513
TNC Jack	500 512	501 512	502 512	503 512	504 512	505 512	506 512	507 512	508 512	509 512	510 512	511 512	512 512	512 513
UHF Plug	500 513	501 513	502 513	503 513	504 513	505 513	506 513	507 513	508 513	509 513	510 513	511 513	512 513	513 513
UHF Jack	500 514	501 514	502 514	503 514	504 514	505 514	506 514	507 514	508 514	509 514	510 514	511 514	512 514	513 514
GP Plug	500 515	501 515	502 515	503 515	504 515	505 515	506 515	507 515	508 515	509 515	510 515	511 515	512 515	513 515
GP Jack	500 516	501 516	502 516	503 516	504 516	505 516	506 516	507 516	508 516	509 516	510 516	511 516	512 516	513 516
Patt 4 Plug	500 519	501 519	502 519	503 519	504 519	505 519	506 519	507 519	508 519	509 519	510 519	511 519	512 519	513 519
Patt 4 Jack	500 520	501 520	502 520	503 520	504 520	505 520	506 520	507 520	508 520	509 520	510 520	511 520	512 520	513 520
Patt 8 Plug	500 521	501 521	502 521	503 521	504 521	505 521	506 521	507 521	508 521	509 521	510 521	511 521	512 521	513 521
Patt 8 Jack	500 522	501 522	502 522	503 522	504 522	505 522	506 522	507 522	508 522	509 522	510 522	511 522	512 522	513 522
Patt 12 M Plug	500 523	501 523	502 523	503 523	504 523	505 523	506 523	507 523	508 523	509 523	510 523	511 523	512 523	513 523
Patt 12 F Jack	500 524	501 524	502 524	503 524	504 524	505 524	506 524	507 524	508 524	509 524	510 524	511 524	512 524	513 524
SMC Jack (male)	500 525	501 525	502 525	503 525	504 525	505 525	506 525	507 525	508 525	509 525	510 525	511 525	512 525	513 525
SMC Plug (female)	500 526	501 526	502 526	503 526	504 526	505 526	506 526	507 526	508 526	509 526	510 526	511 526	512 526	513 526
SMB Jack (male)	500 527	501 527	502 527	503 527	504 527	505 527	506 527	507 527	508 527	509 527	510 527	511 527	512 527	513 527
SMB Plug (female)	500 528	501 528	502 528	503 528	504 528	505 528	506 528	507 528	508 528	509 528	510 528	511 528	512 528	513 528
SM Plug	500 529	501 529	502 529	503 529	504 529	505 529	506 529	507 529	508 529	509 529	510 529	511 529	512 529	513 529
SM Jack	500 530	501 530	502 530	503 530	504 530	505 530	506 530	507 530	508 530	509 530	510 530	511 530	512 530	513 530
HN Plug	500 531	501 531	502 531	503 531	504 531	505 531	506 531	507 531	508 531	509 531	510 531	511 531	512 531	513 531
HN Jack	500 532	501 532	502 532	503 532	504 532	505 532	506 532	507 532	508 532	509 532	510 532	511 532	512 532	513 532
Jones RF Plug	500 533	501 533	502 533	503 533	504 533	505 533	506 533	507 533	508 533	509 533	510 533	511 533	512 533	513 533
Jones RF Jack	500 534	501 534	502 534	503 534	504 534	505 534	506 534	507 534	508 534	509 534	510 534	511 534	512 534	513 534
SMA Plug	500 535	501 535	502 535	503 535	504 535	505 535	506 535	507 535	508 535	509 535	510 535	511 535	512 535	513 535
SMA Jack	500 536	501 536	502 536	503 536	504 536	505 536	506 536	507 536	508 536	509 536	510 536	511 536	512 536	513 536
Patt 22 Plug	500 537	501 537	502 537	503 537	504 537	505 537	506 537	507 537	508 537	509 537	510 537	511 537	512 537	513 537
Patt 22 Jack	500 538	501 538	502 538	503 538	504 538	505 538	506 538	507 538	508 538	509 538	510 538	511 538	512 538	513 538
Patt 12 M/F Plug	500 539	501 539	502 539	503 539	504 539	505 539	506 539	507 539	508 539	509 539	510 539	511 539	512 539	513 539
Patt 12 F/M Jack	500 540	501 540	502 540	503 540	504 540	505 540	506 540	507 540	508 540	509 540	510 540	511 540	512 540	513 540
PET 100 Plug	500 541	501 541	502 541	503 541	504 541	505 541	506 541	507 541	508 541	509 541	510 541	511 541	512 541	513 541
PET 100 Jack	500 542	501 542	502 542	503 542	504 542	505 542	506 542	507 542	508 542	509 542	510 542	511 542	512 542	513 542
Screwed GP Plug	500 545	501 545	502 545	503 545	504 545	505 545	506 545	507 545	508 545	509 545	510 545	511 545	512 545	513 545
Screwed GP Jack	500 546	501 546	502 546	503 546	504 546	505 546	506 546	507 546	508 546	509 546	510 546	511 546	512 546	513 546
	GR 874	N Plug	N Jack	C Plug	C Jack	SC Plug	SC Jack	BNC Plug	BNC Jack	BNC Push On Pg	BNC Push On Jk	TNC Plug	TNC Jack	U Plug

Inter-Series Adaptors 50 ohms Selector Chart

500 514	500 515	500 516	500 519	500 520	500 521	500 522	500 523	500 524	500 525	500 526	500 527	500 528	500 529	500 530	500 531
501 514	501 515	501 516	501 519	501 520	501 521	501 522	501 523	501 524	501 525	501 526	501 527	501 528	501 529	501 530	501 531
502 514	502 515	502 516	502 519	502 520	502 521	502 522	502 523	502 524	502 525	502 526	502 527	502 528	502 529	502 530	502 531
503 514	503 515	503 516	503 519	503 520	503 521	503 522	503 523	503 524	503 525	503 526	503 527	503 528	503 529	503 530	503 531
504 514	504 515	504 516	504 519	504 520	504 521	504 522	504 523	504 524	504 525	504 526	504 527	504 528	504 529	504 530	504 531
505 514	505 515	505 516	505 519	505 520	505 521	505 522	505 523	505 524	505 525	505 526	505 527	505 528	505 529	505 530	505 531
506 514	506 515	506 516	506 519	506 520	506 521	506 522	506 523	506 524	506 525	506 526	506 527	506 528	506 529	506 530	506 531
507 514	507 515	507 516	507 519	507 520	507 521	507 522	507 523	507 524	507 525	507 526	507 527	507 528	507 529	507 530	507 531
508 514	508 515	508 516	508 519	508 520	508 521	508 522	508 523	508 524	508 525	508 526	508 527	508 528	508 529	508 530	508 531
509 514	509 515	509 516	509 519	509 520	509 521	509 522	509 523	509 524	509 525	509 526	509 527	509 528	509 529	509 530	509 531
510 514	510 515	510 516	510 519	510 520	510 521	510 522	510 523	510 524	510 525	510 526	510 527	510 528	510 529	510 530	510 531
511 514	511 515	511 516	511 519	511 520	511 521	511 522	511 523	511 524	511 525	511 526	511 527	511 528	511 529	511 530	511 531
512 514	512 515	512 516	512 519	512 520	512 521	512 522	512 523	512 524	512 525	512 526	512 527	512 528	512 529	512 530	512 531
513 514	513 515	513 516	513 519	513 520	513 521	513 522	513 523	513 524	513 525	513 526	513 527	513 528	513 529	513 530	513 531
514 514	514 515	514 516	514 519	514 520	514 521	514 522	514 523	514 524	514 525	514 526	514 527	514 528	514 529	514 530	514 531
515 515	515 515	515 516	515 519	515 520	515 521	515 522	515 523	515 524	515 525	515 526	515 527	515 528	515 529	515 530	515 531
516 516	515 516	516 516	516 519	516 520	516 521	516 522	516 523	516 524	516 525	516 526	516 527	516 528	516 529	516 530	516 531
517 519	515 519	516 519	519 519	519 520	519 521	519 522	519 523	519 524	519 525	519 526	519 527	519 528	519 529	519 530	519 531
518 520	515 520	516 520	519 520	520 520	520 521	520 522	520 523	520 524	520 525	520 526	520 527	520 528	520 529	520 530	520 531
519 521	515 521	516 521	519 521	520 521	521 521	521 522	521 523	521 524	521 525	521 526	521 527	521 528	521 529	521 530	521 531
520 522	515 522	516 522	519 522	520 522	521 522	522 522	522 523	522 524	522 525	522 526	522 527	522 528	522 529	522 530	522 531
521 523	515 523	516 523	519 523	520 523	521 523	522 523	523 523	523 524	523 525	523 526	523 527	523 528	523 529	523 530	523 531
522 524	515 524	516 524	519 524	520 524	521 524	522 524	523 524	524 524	524 525	524 526	524 527	524 528	524 529	524 530	524 531
523 525	515 525	516 525	519 525	520 525	521 525	522 525	523 525	524 525	525 525	525 526	525 527	525 528	525 529	525 530	525 531
524 526	515 526	516 526	519 526	520 526	521 526	522 526	523 526	524 526	525 526	526 526	526 527	526 528	526 529	526 530	526 531
525 527	515 527	516 527	519 527	520 527	521 527	522 527	523 527	524 527	525 527	526 527	527 527	527 528	527 529	527 530	527 531
526 528	515 528	516 528	519 528	520 528	521 528	522 528	523 528	524 528	525 528	526 528	527 528	528 528	528 529	528 530	528 531
527 529	515 529	516 529	519 529	520 529	521 529	522 529	523 529	524 529	525 529	526 529	527 529	528 529	529 529	529 530	529 531
528 530	515 530	516 530	519 530	520 530	521 530	522 530	523 530	524 530	525 530	526 530	527 530	528 530	529 530	530 530	530 531
529 531	515 531	516 531	519 531	520 531	521 531	522 531	523 531	524 531	525 531	526 531	527 531	528 531	529 531	530 531	531 531
530 532	515 532	516 532	519 532	520 532	521 532	522 532	523 532	524 532	525 532	526 532	527 532	528 532	529 532	530 532	531 532
531 533	515 533	516 533	519 533	520 533	521 533	522 533	523 533	524 533	525 533	526 533	527 533	528 533	529 533	530 533	531 533
532 534	515 534	516 534	519 534	520 534	521 534	522 534	523 534	524 534	525 534	526 534	527 534	528 534	529 534	530 534	531 534
533 535	515 535	516 535	519 535	520 535	521 535	522 535	523 535	524 535	525 535	526 535	527 535	528 535	529 535	530 535	531 535
534 536	515 536	516 536	519 536	520 536	521 536	522 536	523 536	524 536	525 536	526 536	527 536	528 536	529 536	530 536	531 536
535 537	515 537	516 537	519 537	520 537	521 537	522 537	523 537	524 537	525 537	526 537	527 537	528 537	529 537	530 537	531 537
536 538	515 538	516 538	519 538	520 538	521 538	522 538	523 538	524 538	525 538	526 538	527 538	528 538	529 538	530 538	531 538
537 539	515 539	516 539	519 539	520 539	521 539	522 539	523 539	524 539	525 539	526 539	527 539	528 539	529 539	530 539	531 539
538 540	515 540	516 540	519 540	520 540	521 540	522 540	523 540	524 540	525 540	526 540	527 540	528 540	529 540	530 540	531 540
539 541	515 541	516 541	519 541	520 541	521 541	522 541	523 541	524 541	525 541	526 541	527 541	528 541	529 541	530 541	531 541
540 542	515 542	516 542	519 542	520 542	521 542	522 542	523 542	524 542	525 542	526 542	527 542	528 542	529 542	530 542	531 542
541 543	515 543	516 543	519 543	520 543	521 543	522 543	523 543	524 543	525 543	526 543	527 543	528 543	529 543	530 543	531 543
542 544	515 544	516 544	519 544	520 544	521 544	522 544	523 544	524 544	525 544	526 544	527 544	528 544	529 544	530 544	531 544
543 545	515 545	516 545	519 545	520 545	521 545	522 545	523 545	524 545	525 545	526 545	527 545	528 545	529 545	530 545	531 545
544 546	515 546	516 546	519 546	520 546	521 546	522 546	523 546	524 546	525 546	526 546	527 546	528 546	529 546	530 546	531 546
UHF Jack	GP Plug	GP Jack	Patt 4 Plug	Patt 4 Jack	Patt 6 Plug	Patt 8 Jack	Patt 12 M Plug	Patt 12 F Jack	SMC Jack (male)	SMC Plug (female)	SMB Jack (male)	SMB Plug (female)	SM Plug	SM Jack	HN Plug

Inter-Series Adaptors 50 ohms Selector Chart

GR 874	500 532	500 533	500 534	500 535	500 536	500 537	500 538	500 539	500 540	500 541	500 542	500 545	500 546
N Plug	501 532	501 533	501 534	501 535	501 536	501 537	501 538	501 539	501 540	501 541	501 542	501 545	501 546
N Jack	502 532	502 533	502 534	502 535	502 536	502 537	502 538	502 539	502 540	502 541	502 542	502 545	502 546
C Plug	503 532	503 533	503 534	503 535	503 536	503 537	503 538	503 539	503 540	503 541	503 542	503 545	503 546
C Jack	504 532	504 533	504 534	504 535	504 536	504 537	504 538	504 539	504 540	504 541	504 542	504 545	504 546
SC Plug	505 532	505 533	505 534	505 535	505 536	505 537	505 538	505 539	505 540	505 541	505 542	505 545	505 546
SC Jack	506 532	506 533	506 534	506 535	506 536	506 537	506 538	506 539	506 540	506 541	506 542	506 545	506 546
BNC Plug	507 532	507 533	507 534	507 535	507 536	507 537	507 538	507 539	507 540	507 541	507 542	507 545	507 546
BNC Jack	508 532	508 533	508 534	508 535	508 536	508 537	508 538	508 539	508 540	508 541	508 542	508 545	508 546
BNC Push On Pg	509 532	509 533	509 534	509 535	509 536	509 537	509 538	509 539	509 540	509 541	509 542	509 545	509 546
BNC Push On Jk	510 532	510 533	510 534	510 535	510 536	510 537	510 538	510 539	510 540	510 541	510 542	510 545	510 546
TNC Plug	511 532	511 533	511 534	511 535	511 536	511 537	511 538	511 539	511 540	511 541	511 542	511 545	511 546
TNC Jack	512 532	512 533	512 534	512 535	512 536	512 537	512 538	512 539	512 540	512 541	512 542	512 545	512 546
UHF Plug	513 532	513 533	513 534	513 535	513 536	513 537	513 538	513 539	513 540	513 541	513 542	513 545	513 546
UHF Jack	514 532	514 533	514 534	514 535	514 536	514 537	514 538	514 539	514 540	514 541	514 542	514 545	514 546
GP Plug	515 532	515 533	515 534	515 535	515 536	515 537	515 538	515 539	515 540	515 541	515 542	515 545	515 546
GP Jack	516 532	516 533	516 534	516 535	516 536	516 537	516 538	516 539	516 540	516 541	516 542	516 545	516 546
Patt 4 Plug	519 532	519 533	519 534	519 535	519 536	519 537	519 538	519 539	519 540	519 541	519 542	519 545	519 546
Patt 4 Jack	520 532	520 533	520 534	520 535	520 536	520 537	520 538	520 539	520 540	520 541	520 542	520 545	520 546
Patt 8 Plug	521 532	521 533	521 534	521 535	521 536	521 537	521 538	521 539	521 540	521 541	521 542	521 545	521 546
Patt 8 Jack	522 532	522 533	522 534	522 535	522 536	522 537	522 538	522 539	522 540	522 541	522 542	522 545	522 546
Patt 12 M Plug	523 532	523 533	523 534	523 535	523 536	523 537	523 538	523 539	523 540	523 541	523 542	523 545	523 546
Patt 12 F Jack	524 532	524 533	524 534	524 535	524 536	524 537	524 538	524 539	524 540	524 541	524 542	524 545	524 546
SMC Jack (male)	525 532	525 533	525 534	525 535	525 536	525 537	525 538	525 539	525 540	525 541	525 542	525 545	525 546
SMC Plug (female)	526 532	526 533	526 534	526 535	526 536	526 537	526 538	526 539	526 540	526 541	526 542	526 545	526 546
SMB Jack (male)	527 532	527 533	527 534	527 535	527 536	527 537	527 538	527 539	527 540	527 541	527 542	527 545	527 546
SMB Plug (female)	528 532	528 533	528 534	528 535	528 536	528 537	528 538	528 539	528 540	528 541	528 542	528 545	528 546
SM Plug	529 532	529 533	529 534	529 535	529 536	529 537	529 538	529 539	529 540	529 541	529 542	529 545	529 546
SM Jack	530 532	530 533	530 534	530 535	530 536	530 537	530 538	530 539	530 540	530 541	530 542	530 545	530 546
HN Plug	531 532	531 533	531 534	531 535	531 536	531 537	531 538	531 539	531 540	531 541	531 542	531 545	531 546
HN Jack	532 532	532 533	532 534	532 535	532 536	532 537	532 538	532 539	532 540	532 541	532 542	532 545	532 546
Jones RF Plug	532 533	533 533	533 534	533 535	533 536	533 537	533 538	533 539	533 540	533 541	533 542	533 545	533 546
Jones RF Jack	532 534	533 534	534 534	534 535	534 536	534 537	534 538	534 539	534 540	534 541	534 542	534 545	534 546
SMA Plug	532 535	533 535	534 535	535 535	535 536	535 537	535 538	535 539	535 540	535 541	535 542	535 545	535 546
SMA Jack	532 536	533 536	534 536	535 536	536 536	536 537	536 538	536 539	536 540	536 541	536 542	536 545	536 546
Patt 22 Plug	532 537	533 537	534 537	535 537	536 537	537 537	537 538	537 539	537 540	537 541	537 542	537 545	537 546
Patt 22 Jack	532 538	533 538	534 538	535 538	536 538	537 538	538 538	538 539	538 540	538 541	538 542	538 545	538 546
Patt 12 M/F Plug	532 539	533 539	534 539	535 539	536 539	537 539	538 539	539 539	539 540	539 541	539 542	539 545	539 546
Patt 12 F/M Jack	532 540	533 540	534 540	535 540	536 540	537 540	538 540	539 540	540 540	540 541	540 542	540 545	540 546
PET 100 Plug	532 541	533 541	534 541	535 541	536 541	537 541	538 541	539 541	540 541	541 541	541 542	541 545	541 546
PET 100 Jack	532 542	533 542	534 542	535 542	536 542	537 542	538 542	539 542	540 542	541 542	542 542	542 545	542 546
Screwed GP Plug	532 545	533 545	534 545	535 545	536 545	537 545	538 545	539 545	540 545	541 545	542 545	545 545	545 546
Screwed GP Jack	532 546	533 546	534 546	535 546	536 546	537 546	538 546	539 546	540 546	541 546	542 546	545 546	546 546
	HN Jack	Jones RF Plug	Jones RF Jack	SMA Plug	SMA Jack	Patt 22 Plug	Patt 22 Jack	Patt 12 M/F Plug	Patt 12 F/M Jack	PET 100 Plug	PET 100 Jack	Screwed GP Plug	Screwed GP Jack



CASA Modular Systems

BarTender: CASA-10016L_Address.ttl
Print-Date: 12/01/18

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