r.f. connectors & components.

Greenpar

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Introduction

Greenpar Engineering manufacture an extremely wide range of coaxial connectors of many different styles and mating faces. To simplify their selection, this catalogue is subdivided according to the individual types of mating face: series BNC; series N; series UHF, etc. Within each sub-section are listed ranges of connectors with both male (plug) and female (socket or jack) contacts, catering for a variety of cable sizes, cable clamping methods and mounting arrangements.

To assist in locating specific connectors, and in identifying equivalents to American UG styles, the catalogue includes comprehensive cross-reference lists.

Our policy is one of continuous development, leading to the creating and introduction of new ranges of r.f. connectors, and the updating of existing ranges. Additionally, we endeavour to ensure that the mating faces are kept in line with the latest British Standards (BS 9000). Defence Standards and IEC recommendations. This is our guarantee of the best possible performance, combined with full intermateability with other connectors manufactured to these standards.

We welcome enquiries concerning items with unique requirements not satisfied by the components listed in this catalogue.

Cable Group Cross Reference

Group	Nom. Impedance Ohm	Cable Type numbers
1	50	URM 67; RG8A/U; BICC T3364
	75	URM 57, 64; RG11A/U, 63B/U, 114A/U, 144/U; Telcon PT91M
4	50	UR81; URM91, 112; RG9B/U, 214/U; URM 60; RG13A/U, 216/U
	75	
6	50	IRM 102
7	75	BICC T3205; F & G 0, 8/4, 9DZ; Telcom AS60M, ET12M.
10		URM43, 76, RG58C/U, 141A/U, 142B/U; BICC T3010; Davu UR5604
12	75	UR 41, 56, 84; URM 70; Davu UR5602; Telcon PT 1YM
22	50	URM95, 109, 116; RG174A/U, 188A/U, 316/U; BICC T3264, T3306, EC59.
	75	URM 111; RG 179B/U; BICC T3289, EC60
24	50	URM 110; RG 178B/U, 196A/U BICC T3261 T3263
25	75	URM 90, 96, RG59B/U, 62B/U, 140/U, 210/U; BICC T3304, TR115/023
27	75	BICC T3231. Telcon AS 50M
29	50	BICC T3250, T3328, TM3328
	75	Transradio JO2230
30	50	BICC T3008; Telcon K16M
	75	BICC T3187; P.O. 502A P.O. 2001
52	75	URM 201, 202; Aerialite M4207; BICC T3020 T3172, T3173; Telcon K19M, PM1M
60	50	URM 301; RG55B/U, 223/U
61	75	BICC T3357; P.O. 500A
62	75	BICC T3358, TR 109/023; P.O. 500B, 2003
73	50	UT 141A; Sealectro PT 119, 141-HP; BICC T3369
79	50	RG 143A/U, 212A/U
	75	RG6A/U
107	50	URM 107
	75	URM 113
117	75	BICC T3330; P.O. 502B, 2002
119	75	Amphenol 21-597
285	50	UT 85C, BA 50 085

Notes on cable list

1. Connector part numbers with suffix – 4 accept cables of groups 1 and 4.
2. Connector part numbers with suffix – 10 accept cables of groups 10 and 60.
3. Connector part numbers with suffix – 25 accept cables of groups 12 and 25.
4. D7 cable entries accept BICC T3205, F & GO, 8/5, 9DZ only.
5. Connectors are available to suit many cables not listed above. Please enquire for special requirements.

The Greenpar part numbering system

GE 1 5 057 C 10 H

- H — Panel Mounting Holes — Note 1
- 10 — Cable Group — Note 2
- C — Type of Cable clamp — Note 3

Notes:

1. Size of fixing holes, drilled or tapped, for panel mounted items. Details are given on the right.
2. One-to three-digit number indicating the group of cables which the connector will accept. Reference numbers for common cables are listed on this page.
3. Letters A, C, D or a hyphen, indicate the type of cable clamp, as follows:

A Typical part number GE35070A10, These connectors utilise the improved MIL style braid clamp with V-groove sealing gasket and feature a centre contact which is captive between two insulators.

C This is the Greenpar proprietary type of cable clamp, and offers the advantages of simplified assembly and captive centre contact. A flanged ferrule is inserted under the braid and outer sheath of the cable, and a rubber sleeve is compressed both to retain the ferrule in the connector body and to grip the cable. The result is a clamp combining good cable retention and electrical performance, with ease of assembly. The cable entry is also effectively waterproofed.

D The D suffix indicates connectors for crimp assembly. These may use crimp connection either for both the centre conductor and the screen, or the screen only on SMB/SMC/SMS connectors.

– Typical part number GE35001-10. These connectors are generally equivalents of the U.S. MIL-spec, items such as UG-88/U, having MIL style braid clamps for the screen connection and non-captive contacts. They may utilise plain or V -groove sealing gaskets.

MOUNTING DETAILS

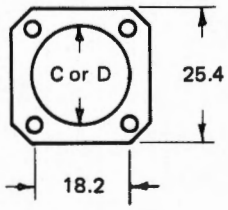


Fig. 1.

4 - 40 UNC – F
3.2 mm. dia. – H
6 - 32 UNC – J

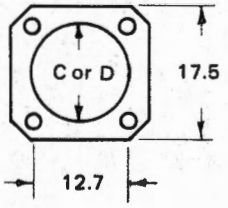


Fig. 2.

3 - 56 UNF – E
4 - 40 UNC – F
3.0 mm. dia – H
2.8 mm dia. – K

Specification: MIL-C-39012
Impedance: 50 or 75 ohm
Ambient Temperature Range: -55°C to +125°C
Frequency Limit: 4GHz
Finish: Passivated silver or nickel.
Bayonet coupling
Insulation: PTFE
Working voltage: 500V peak

Description	Mil Ref.	Greenpar Ref (GE)	Notes
Plug	UG-88/U UG-88C/U UG-88D/U	35001-10 35018-10 35070-10 35070C10[1]* 35141D10[1]*	 Proprietary cable clamp MIL crimp version
Jack	UG-89/U UG-89B/U UG-89C/U	35003-10 35020-10 35060-10 35060C10[1]* 35143D10[1]*	 Proprietary cable clamp MIL crimp version
Plug	UG-260/U UG-260B/U UG-260C/U	35048-25 35019-25 35047-25 37570C25[2]* 37141D25[3]*	 Proprietary cable clamp MIL crimp version
Jack	UG-261/U UG-261B/U	35021-25 35022-25 37560C25[2]* 37143D25[3]*	 Proprietary cable clamp MIL crimp version
Panel Jack	UG-262/U UG-262B/U UG-262C/U	35023-25E 35025-25E 35035-25E 37557C25E[2]*	Also available with F, H, K mounting holes (see Fig 2, page 2) Proprietary cable clamp
T adaptor (2F1M)	UG-274B/U	35031	
Panel Socket	UG-290A/U	35007E 37507E (75 ohms)	Also available with F, H, K mounting holes (see fig. 2, page 2)
Panel Jack	UG-291/U UG291B/U UG-291C/U	35004-10E 35024-10E 35057-10E 35057C10E[1]*	 Proprietary cable clamp, also available with F, H, K mounting holes (see fig. 2, page 2)
Elbow adaptor (1M1F) Panel adaptor (2F) Panel socket Adaptor (2M) Bulkhead adaptor (2F) Elbow Panel Socket	UG-306B/U UG-414A/U UG-447/U UG-491/U UG-492/U UG-535/U	35028 35081E } 35006K } 35032 35053 35015E	 Also available with E, F, H K mounting holes (see fig. 2 page 2) Also available with F, H, K mounting holes (see fig. 2, page 2)
Bulkhead socket	UG-657/U	35041	
Bulkhead Jack	UG909/U UG909A/U	35005-10 35039-10 35039C10[1]* 35145D10[1]*	 Proprietary cable clamp MIL crimp version
Bulkhead Jack	UG-910/U UG-910A/U	35050-25 35040-25 37539C25[2]* 37145D25[3]*	 Proprietary cable clamp MIL crimp version
Adaptor (2F)	UG-914/U	35034	
Bulkhead socket	UG-1094/U UG-1094A/U UG-1094B/U	35166 35043 35043S 37527	 75 ohm version of UG-1094/U
Bulkhead Elbow Socket Panel Plug	UG-1098/U UG-1104/U	35009 35086E	 Also available with F, H, K mounting holes (see fig. 2 page 2)
Crimp Plug	UG-1785/U UG-1789/U	35141D10[1]* 35141D25 37141D12[3]*	 75 ohm version
Elbow Plug		35002C10[1]* 35142D10[1]* 37502C12[2]* 37142D12[3]*	Proprietary cable clamp MIL crimp version 75 ohm - proprietary cable clamp 75 ohm - MIL crimp version
Plug cap & chain Plug cap without chain Jack cap & chain Resistor Plug	CW - 123A/U CW - 155A/U CW - 282/U MX - 554A/U	30001 30002 30003 35010/100R	 100 ohm — other values available on request

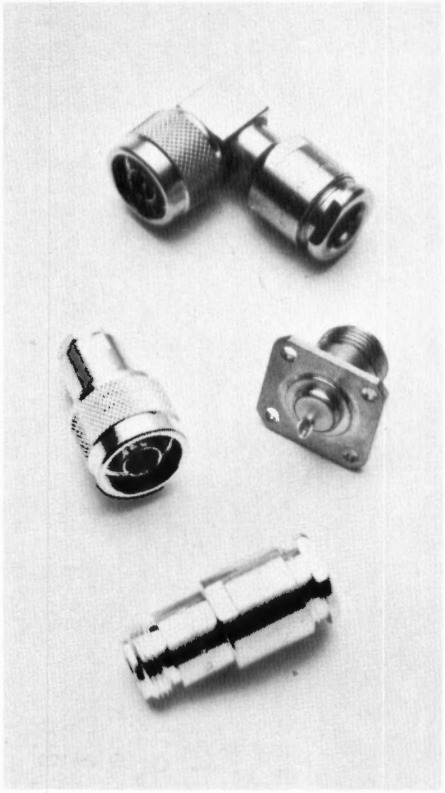
* The connectors marked as follows are available to suit a wide range of cables:—

1. Cable groups 10, 12, 22, 25, 30, 60.
2. Cable groups 12, 22, 25, 30, 52, 61, 62, 117, 119
3. Cable groups 7, 12, 25, 29, 30
   (see page 2 for cable group; information)

e.g. GE 35070C60 accepts cables URM 301, RG 55B/U, RG 223/U

N Series

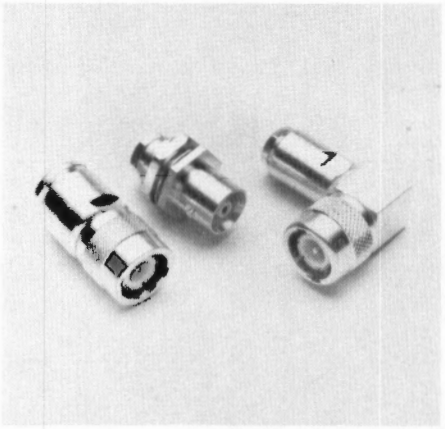
Specification: MIL–C–39012
Impedance: 50 or 75 ohm
Frequency Limit: 10 GHz
Ambient Temperature Range: –55°C to +125°C
Finish: Passivated silver or nickel.
Screw Lock
Insulation: P T F E
Working Voltage: 1500V peak



Description	MIL Ref	Greenpar Ref (GE)	Notes
Plug	UG–21B/U UG–21D/U	15001 – 4 15015 – 4 15015C1[1*]	 Proprietary cable clamp
Panel Jack	UG–22B/U UG–22D/U	15005 – 4H 15006 – 4H 15006 C1H[1*] 15057 C10H[2*]	 Proprietary cable clamp Proprietary cable clamp
Jack	UG–23B/U UG–23D/U	15004 – 4 15022 – 4 15022C1[1*] 15021C10[2*]	 Proprietary cable clamp Proprietary cable clamp
Elbow adaptor (IMIF) T adaptor (3F) Adaptor (2F) Adaptor (2M) Panel Socket	UG–27C/U UG–28A/U UG–29B/U UG–57B/U UG–58A/U	15009 15029 15012 15010 15007H	
Plug	UG–94A/U	17001 – 1 17015C1[3*]	75 Ohm Proprietary cable clamp
Jack	UG–95A/U	17004 – 1 17022C1[3*]	75 Ohm Proprietary cable clamp
Panel Jack	UG–96A/U	17005 – 1H 17006C1H[3*]	75 Ohm Proprietary cable clamp
T adaptor (2F1M)	UG–107B/U	15008	
Bulkhead Jack	UG–160D/U	15032 – 4 15032C1[1*] 15041C10[2*]	 Proprietary cable clamp Proprietary cable clamp
Plug	UG–536/U UG–536A/U	15013 – 10 15055 – 10 15055C10[2*]	 Proprietary cable clamp
Elbow Plug	UG–594/U	15003–4 15003C1[1*] 15074C10[2*]	 Proprietary cable clamp Proprietary cable clamp
Plug Bulkhead Socket Plug Jack Panel Jack Cap & Chain	UG–603A/U UG–680B/U UG–1185A/U UG–1186A/U UG–1187A/U MX–913/U	15055 – 25 15033P 15015A4 15022A4 15006A4H 1001	

C Series

Specification: MIL-C-39012
Impedance: 50 or 75 ohm
Frequency Limit: 10 GHz
Ambient Temperature Range: –55°C to +125°C
Finish: Passivated silver or nickel
Bayonet Lock
Insulation: P T F E
Working Voltage: 1500V peak



Description	MIL Ref	Greenpar Ref (GE)	Notes
T Adaptor (2F1M) Elbow Adaptor (1M1F) Panel Socket Bulkhead Socket	UG–566A/U UG–567A/U UG–568/U UG–569A/U	25009 25010 25007J 25008	
Bulkhead Jack	UG–570A/U	25031–4 25031C4[1*]	 Proprietary cable clamp
Panel Jack	UG–571A/U	25016–4J 25016C1J[1*] 25098C10J[2*]	 Proprietary cable clamp Proprietary cable clamp
Jack	UG–572A/U	25017–4 25017C4[1*] 25022C10[2*]	 Proprietary cable clamp Proprietary cable clamp
Plug	UG–573B/U	25019–4 25019C1[1*]	 Proprietary cable clamp
Plug Bulkhead Jack Adaptor (2M) Adaptor (2F) Bulkhead Adaptor (2F)	UG–627B/U UG–631A/U UG–642A/U UG–643A/U UG–701/U	25003–25 25070–25 25023 25024 25012	
Bulkhead Jack	UG–704A/U	25070–10 25070C10[2*]	 Proprietary cable clamp
Plug	UG–709B/U	25003–10 25003C10[2*]	 Proprietary cable clamp
Elbow Plug	UG–710B/U	25013–4 25013C1[1*] 25020C10[2*]	 Proprietary cable clamp Proprietary cable clamp
Plug Cap & Chain Jack Cap & Chain	MX–1142/U MX–1143/U	20001 20002	

*The connectors marked as follows are available to suit a wide range of cables:–

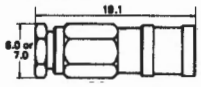
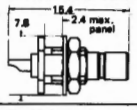
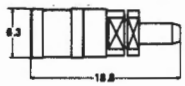
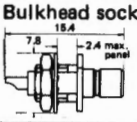
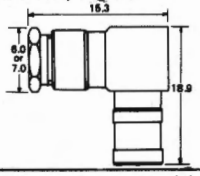
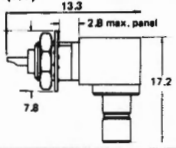
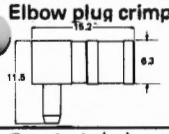
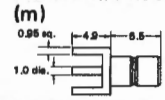
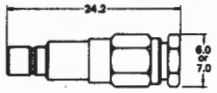
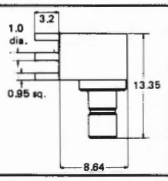
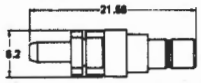
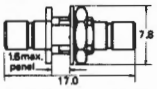
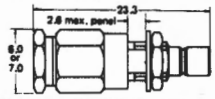
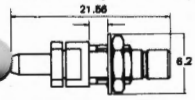
1. Cable groups 1, 4, 6, 7, 79, 107.
2. Cable groups 10, 12, 25, 27, 30, 52, 60, 62, 73.
3. Cable groups 1, 4, 7, 79, 107.
   (see page 2 for cable group information)

e.g. GE 15015 C6 accepts cable URM 102..

All panel mounted items are available with F, H, J, mounting holes (see fig 1, p. 2.)

SMB/SMC/SMS Connectors

These miniature connectors form a range offering three different coupling mechanisms, SMB – snap on, SMC – screw on, SMS – slide on. The standard construction for these connectors is a gold plated brass body, with PTFE insulation and a gold plated brass or beryllium copper contact. Items are available for both crimp and pressure sleeve connection to coaxial cable braids – all centre contacts are soldered.

Connector Outline	Part number (GE)			Suffix (Cable entry)	Connector Outline	Part number (GE)		
	SMB	SMC	SMS			SMB	SMC	SMS
Free plug (f) 	65201	65301	65601	C22 C24 C73	Bulkhead socket (m) 	65208	65308	65608
Free plug crimp (f) 	65241	65341	65641	D22 D24	Bulkhead socket (m) 	65218	65318	65618
Elbow plug (f) 	65202	65302	65602	C22 C24 C73	Bulkhead elbow socket (m) 	65209	65309	65609
Elbow plug crimp (f) 	65242	65342	65642	D22 D24	Printed circuit socket (m) 	65207	65307	65607
Free jack (m) 	65206	65306	65606	C22 C24 C73	Printed circuit elbow socket (m) 	65210	65310	65610
Free jack crimp (m) 	65246	65346	65646	D22 D24	Bulkhead adaptor (m-m) 	65253	65353	65653
Bulkhead jack (m) 	65205	65305	65605	C22 C24 C73	(f) = female centre contact (m) = male centre contact (m-m) = male to male centre contact for cable information see page 2.			
Bulkhead jack crimp (m) 	65245	65345	65645	D22 D24				

Adaptors

These adaptors provide interconnections between two mating faces of different series, using either a low priced one piece adaptor or the more flexible Greenpar ISA concept. The latter enables any two mating faces to be coupled together to provide a complete inter-series adaptor.

Details of the wide range of 50 and 75 ohm mating faces available in the ISA series can be obtained from the factory; one piece adaptors are shown below.

Description	Mil Ref.	Greenpar Ref (GE)
N(f) – UHF (m)	UG-83 B/U	50009
N(m) – BNC(f)	UG-201 A/U	50028
BNC(m) – UHF(f)	UG-255/U	50008
BNC(f) – UHF(m)	UG-273/U	50007
N(f) – BNC(m)	UG-349 A/U	50004
BNC(m) – 2X4mm sockets and binding posts.		80060

TNC Series

Specification: MIL – C – 39012
Impedance: 50 or 75 ohnm
Frequency limit: 4 GH_z
Ambient Temperature Range: – 55°C to + 125°C
Finish: Passivated silver or nickel.
Screw Lock
Insulation: PTFE
Working Voltage: 500v peak

Description	Greenpar Ref. (GE)		Notes
	50ohm	75ohm	
Plug	35801C22[1*] 35870C10[2*]	37801C22[3*] 37870C12[4*]	
Elbow Plug	35802C22[1*]	37802C12[3,4*]	also suitable for group 10 cables
Jack	35803C22 35860C10[2*]	37860C12[4*]	
Panel Jack	35804C22H[1*] 35857C1OH[2*]	37857C12H[3,4*]	
Bulkhead Jack	35830C22[1*] 35839C10[2*]	37839C12[3,4*]	
Bulkhead Socket	35827 35813	37827 37813	Overall length 27.0 mm Overall length 32.0 mm
Panel Socket Panel Elbow Skt. Panel Plug	35807H 35814H 35886H	37807H 37814H 37886H	Overall length 27.0 mm

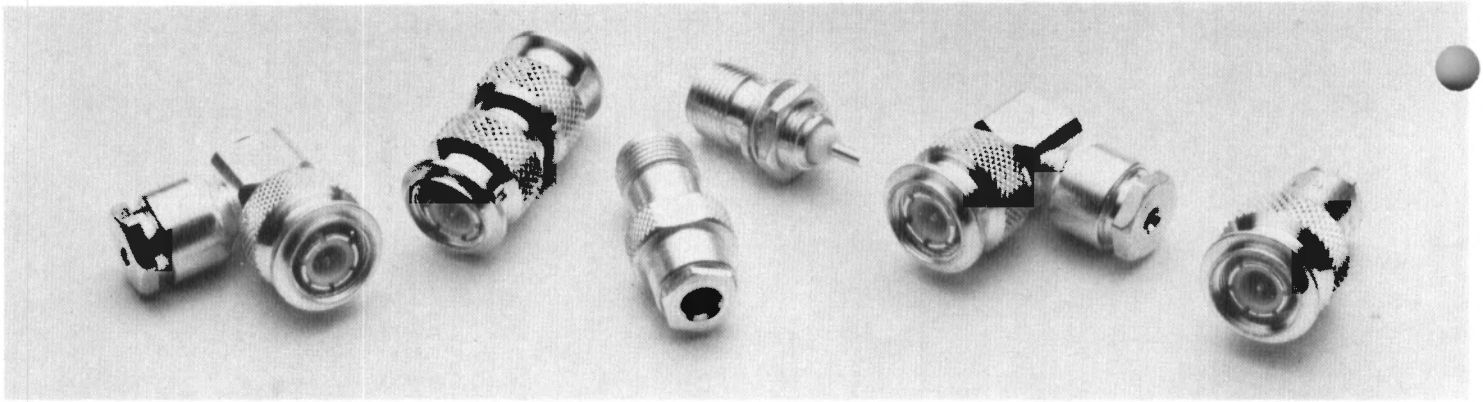
*The connectors marked as follows are available to suit a wide range of cables:–

1 Cable groups 22, 24, 29, 30, 73
2 Cable groups 10, 12, 25, 60
3 Cable groups 22, 29, 30
4 Cable groups 12, 25, 52, 61, 117
(see page 2 for cable group information)

e.g. Ge 35870 C60 accepts cables URM 301, RG 55B/U, RG223/U

All panel mounted items are available with E,F,H,K mounting holes, (see fig 2, page 2).

Items shown above have Greenpar proprietary cable clamping – other forms of cable clamp as described on page 2 are available on request.



UHF Series

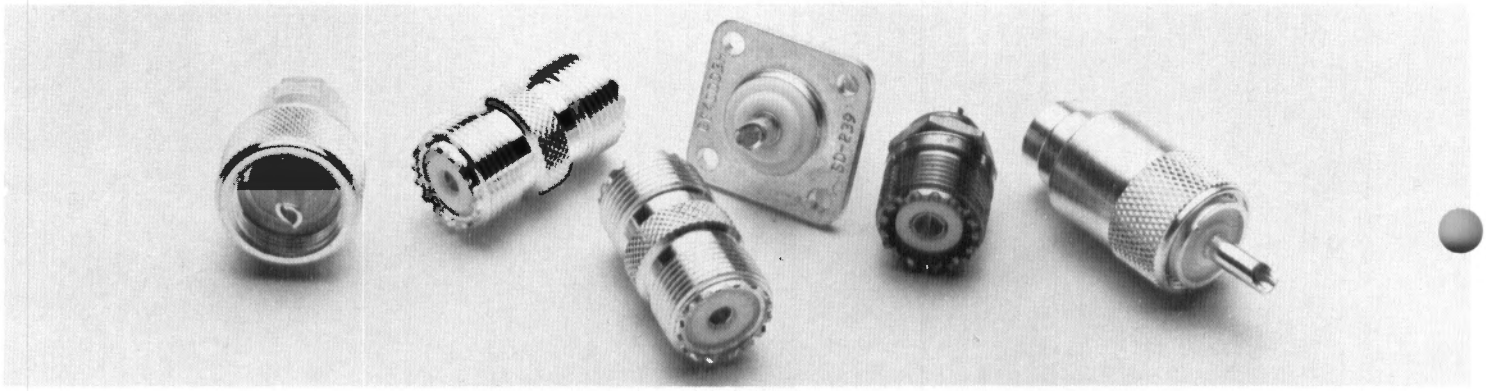
Screw Lock
Frequency Limit: 500 MHZ
Ambient Temperature Range: – 55°C to +85°C
Finish: Passivated Silver or Nickel
Insulation: PTFE or Noryl
Working Voltage: 500 V peak

Description	Mil Ref	Greenpar Ref (GE)	Notes
Plug Reducer Adaptor Reducer adaptor T Adaptor (1M 2F) Elbow Adaptor (1M 1F) Adaptor (2F)	UG–111/U UG–175/U UG–176/U M–358 (UG-298/U) M–359 (UG-297/U) PL–258 (UG-299/U)	40046 40008 40009 40042 40005 40006	
Plug	PL–259 PL–259A	40001–4 40002-4 40032C10[1*] 40040C1[2*]	 Proprietary cable clamp Proprietary cable calmp
Elbow Plug		40023C10[1*] 40047C1[2*]	Proprietary cable clamp Proprietary cable clamp
Panel Socket	SO–239 SO–239	40003H 40029H	PTFE Insulation Noryl Insulation
Twin Panel Socket Bulkhead Socket Bulkhead adaptor (2F)	SO–264	42003H 40010 40077	UHF twin centre contacts D-hole mounting 12.9 mm D-hole Mounting 16.0 mm

*The connectors marked as follows are available to suit a wide range of cables:–

1 Cable groups 10, 12, 25, 27, 30, 52
2 Cable groups 1, 4, 6, 7, 79

e.g. GE 40040 C6 accepts cable URM 102



R.F. Probe Kits

The type 88000 probe kit and the type 88100 switched probe kit have been introduced to meet requirements for economically priced general purpose probe kits to suit a wide range of user requirements. Both types incorporate moulded-on strain relief terminations of screened cable and a moulded-in earth lead. (Version with a detachable earth lead are available). The type 88100 probe incorporates an integral switch enabling selection of x 10 or x1 attenuation at the probe head.

Operational features include a wide bandwidth with no in-band or out-of-band peaks, an accurate division ratio, and a pulse performance that minimises spurious responses resulting from fast rise time pulses.

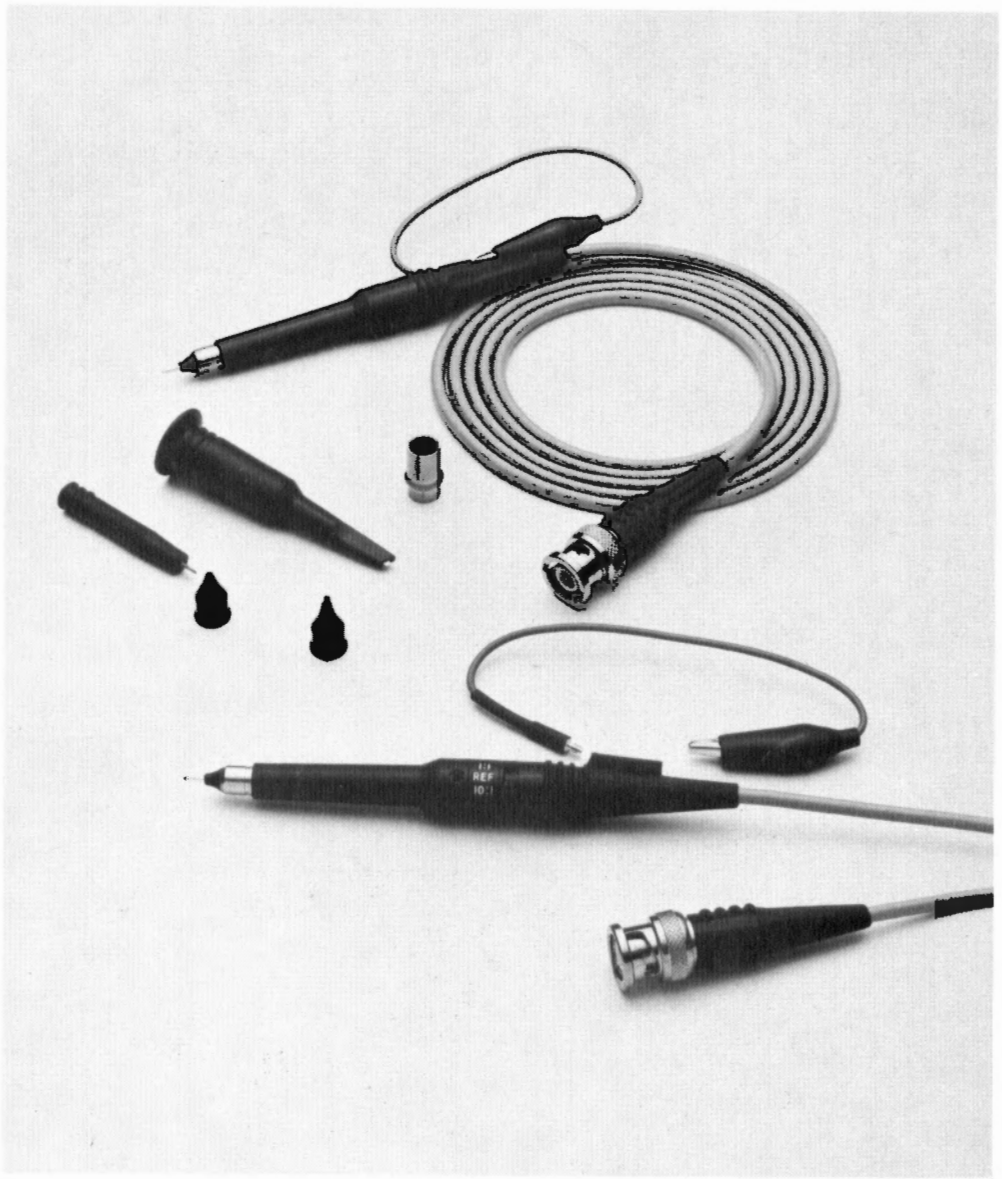
Standard probe kit

1. Compensator lead assembly with probe, earth lead and clip, length 1.5 metre (88000) or 1.2 metre (88100).
2. Retractable hook.
3. IC test tip.
4. Tip insulator.
5. BNC adaptor
6. Trimming tool.

Specification

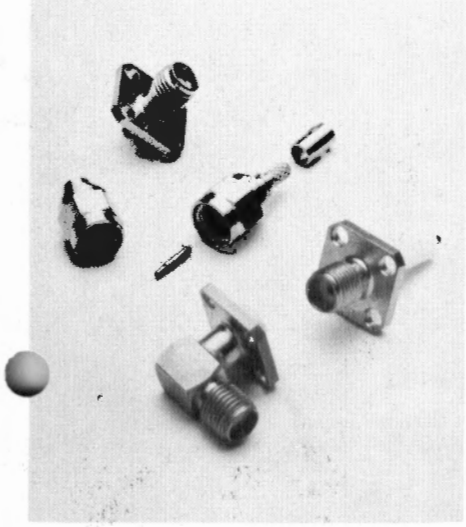
Bandwidth: d.c. to 70 MHz
Rise time: Less than 5 nS
Overshoot: Less than 3%
Attenuation:
(a) 10:1 ± 1%, with a 1megohm oscilloscope input resistance.
(b) Type 88100 only — 1:1, with bandwidth of 10MHz approx.
(c) Type 88100 only — reference position, tip grounded via 9 Mohm, oscilloscope input grounded.

Input Capacitance: 12 p F typical, depending upon oscilloscope input capacitance.
Compensation range: Oscilloscopes of up to 45 p F input capacitance.
Working voltage: 500 v d.c. or 350V a.c r.m.s.



SMA Series

Specification: MIL—C—39012
Impedance: 50 ohm
Frequency Limit: 18 GH_z
Ambient Temperature Range: -55°C to +85°C
Finish: Gold Plate
Screw Coupling
Insulation: P.T.F.E.
Working Voltage: 500V Peak



Description	Greenpar Ref (GE)	Notes.
Plug: semi-rigid cable (seperate contact & insulator)	65101 B73 65101 B285	B cable clamp — connector body soldered direct to cable outer conductor.
Plug: semi-rigid cable (cable used as contact & insulator)	65111 B73	
Plug: flexible cable	65141 D60 65141 D22	Can be crimped or soldered Can be crimped or soldered
Elbow Plug: semi-rigid cable	65102 B73 65102 B285	
Elbow Plug: flexible cable	65142 D60 65142 D22	
Bulkhead Jack: semi-rigid cable	65105 B73 65105 B285	D. hole mounting 6.5mm Dia. D. hole mounting 6.5 mm Dia.
Panel Jack: semi-rigid cable	65103 B73A 65103 B285A	A mounting holes are 2.6mm Dia. spaced 8.6mm apart on 12.5mm square flange.
Adaptors: straight F—F straight M—M elbow M—f bulkhead F—F	65151 65152 65154 65153	Epoxy captivated contact Epoxy captivated contact D. hole mounting 6.5mm Dia
Panel sockets Elbow panel socket	65131A 65132A 65133A 65134A	solder spill captivated contact Extended rear insulator, captivated contact Tab contact, captivated contact Solder spill, captivated contact.

Greenpar manufacture a wide range of r.f. passive components, including attenuators, precision terminations and circuit boxes. With their construction based on the Greenpar inter series mating faces (see inter series adaptor section), r.f. components can be supplied with a wide range of mating faces to suit individual application requirements.

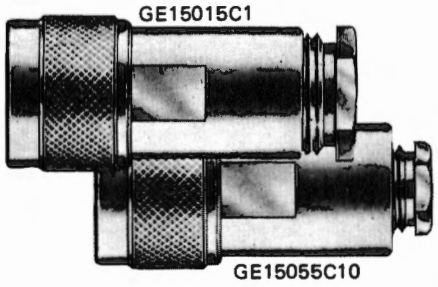
r.f. connectors & components.

Greenpar

Greenpar Engineering Ltd.,
P.O. Box 15,
Station Works, Cambridge Road,
Harlow, Essex, CM20 2ER.
Tel: (0279) 27192. Telex 81404.

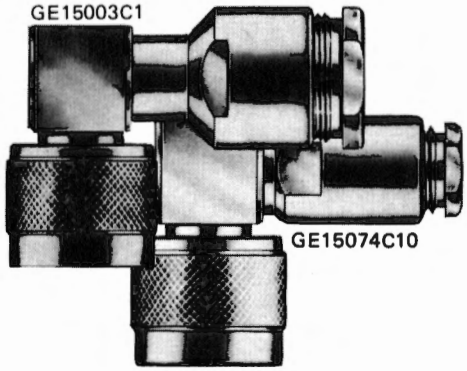
COAXIAL CONNECTORS

TYPE N



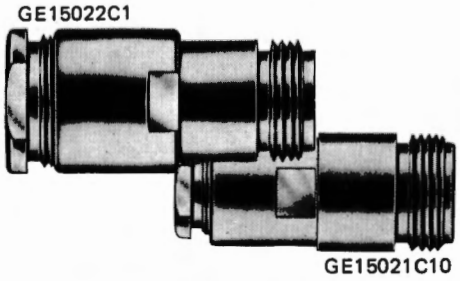
Plugs

GE No.	z	UG No.	Cable Information
GE15015C1	50	21*	UR67, RG8/U
GE15055C10	50		UR43, 76 RG58/U



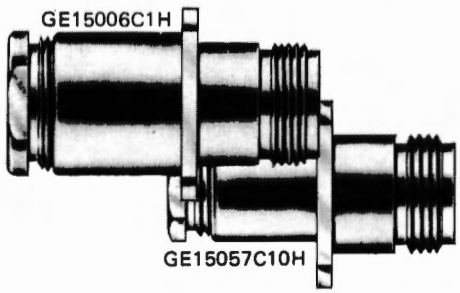
Elbow Plugs

GE No.	z	UG No.	Cable Information
GE15003C1	50	594*	UR67 RG8/U
GE15074C10	50		UR43, 76 RG58/U



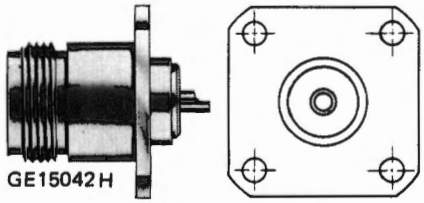
Jacks

GE No.	z	UG No.	Cable Information
GE15021C10	50		UR43, 76 RG58/U
GE15022C1	50	23*	UR67 RG8/U



Panel Jacks

GE No.	z	UG No.	Cable Information
GE15006C1H	50	22*	UR67 RG8/U
GE15057C10H	50	1095B	UR43, 76 RG58/U

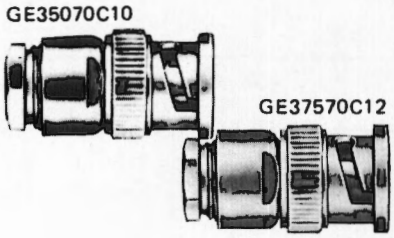


Panel Socket

GE No.	z	UG No.	Details
GE15042H	50	58	MOUNTING HOLES 0.125" DIAM.

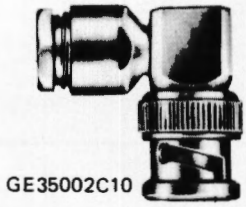
**Denotes near equivalent*

TYPE BNC



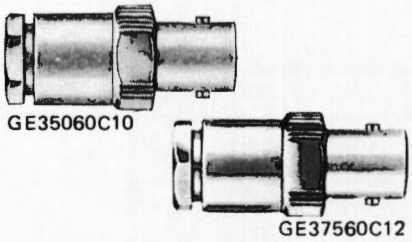
Plugs

GE No.	z	UG No.	Cable Information
GE35070C10	50	88F	UR43, 76, RG58/U
GE37570C12	75		UR70 RG59/U



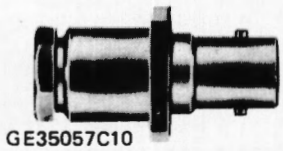
Elbow Plug

GE No.	z	UG No.	Cable Information
GE35002C10	50	913*	UR43, 76 RG58/U



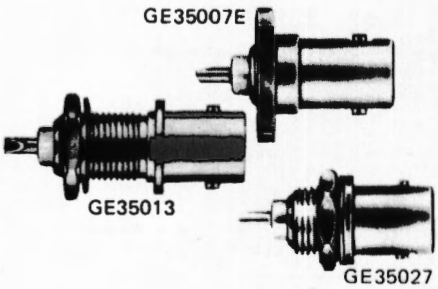
Jacks

GE No.	z	UG No.	Cable Information
GE35060C10	50	89*	UR43, 76 RG58/U
GE37560C12	75		UR70 , RG59/U



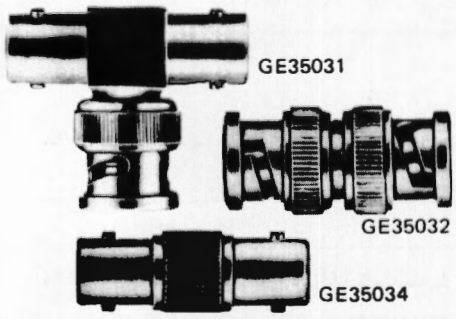
Panel Jack

GE No.	z	UG No.	Cable Information
GE35057C10	50	291*	UR43, 76 RG58/U



Sockets

GE No.	z	UG No.	Details
GE35013	50	1094A	BULKHEAD FOR PANEL .25"
GE35027	50	1094	" " " .172"
GE35007E	50	290A	PANEL 3-56 UNF HOLES

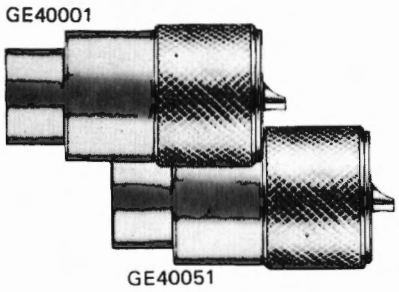


Adaptors

GE No.	z	UG No.	Details
GE35031	50	274A	TEE 1M 2F
GE35032	50	491A	STRAIGHT 2M
GE35034	50	914	STRAIGHT 2F

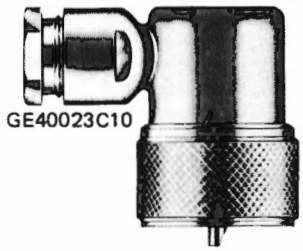
**Denotes near equivalent*

TYPE UHF



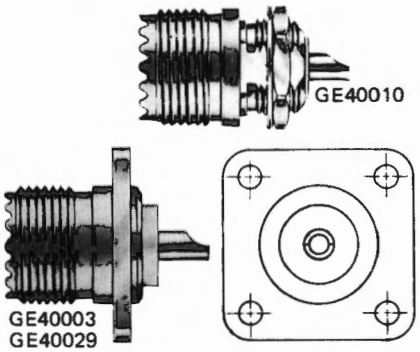
Plugs

GE No.	UG No.	Insulation	Cable Information
GE40001	PL259	TEF	UR57, 67 RG8, 11
GE40051	PL259	MFB	



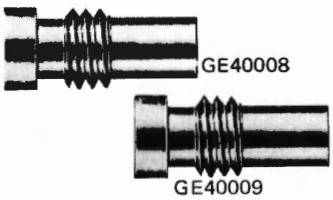
Elbow Plug

GE No.	UG No.	Insulation	Cable Information
GE40023C10		TEF	UR43, 76 RG58



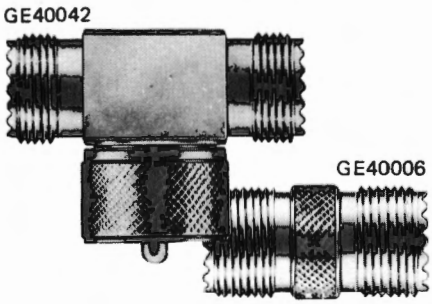
Sockets

GE No.	UG No.	Insulation	Mounting Information
GE40003	SO239	TEF	PANEL MTG. HOLES 0.125"
GE40029	SO239	MFB	" " " 0.125"
GE40010		TEF	BULKHEAD FOR PANEL 0.17"



Reducing Adaptors

GE No.	UG No.	Use With PL259	Reduction for
GE40008	175/U		UR43, 76 RG58
GE40009	176/U		UR70 RG59



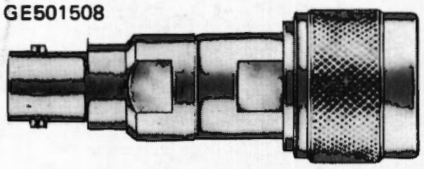
Adaptors

GE No.	UG No.	Details
GE40042	M358	TEE IM2F
GE40006	PL258	STRAIGHT 2F

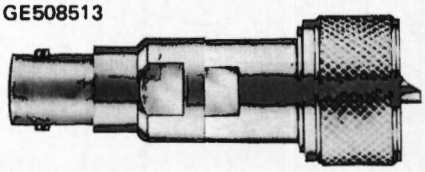
**Denotes near equivalent*

ADAPTORS

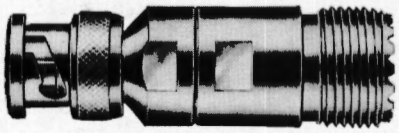
GE501508



GE508513



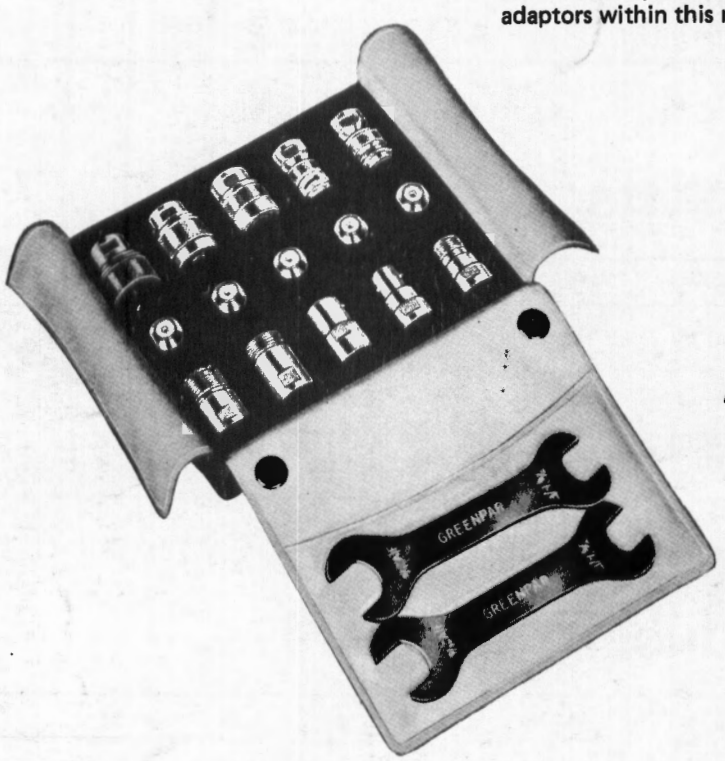
GE507514



Interseries Adaptors

GE No.	UG No.	Details
GE501508	201A/U	N PLUG – BNC JACK
GE508513	273/U	BNC JACK – UHF PLUG
GE507514	255/U	BNC PLUG – UHF JACK

In addition we stock 50 ohm Male and Female ends for TYPES N, BNC, TNC and UHF and can make up adaptors within this range at short notice.



Adaptor Kit GE55000

50 ohms – 1 each of male and female ends, types C, N, UHF, BNC, TNC and couplers to make up 5 complete interseries adaptors.

Cable types quoted available from AWA

AWA New Zealand Limited

Auckland:
P.O. Box 1363
Phone 760-129

Wellington:
P.O. Box 830
Phone 851-279

Christchurch:
P.O. Box 32-054
Phone 890-449