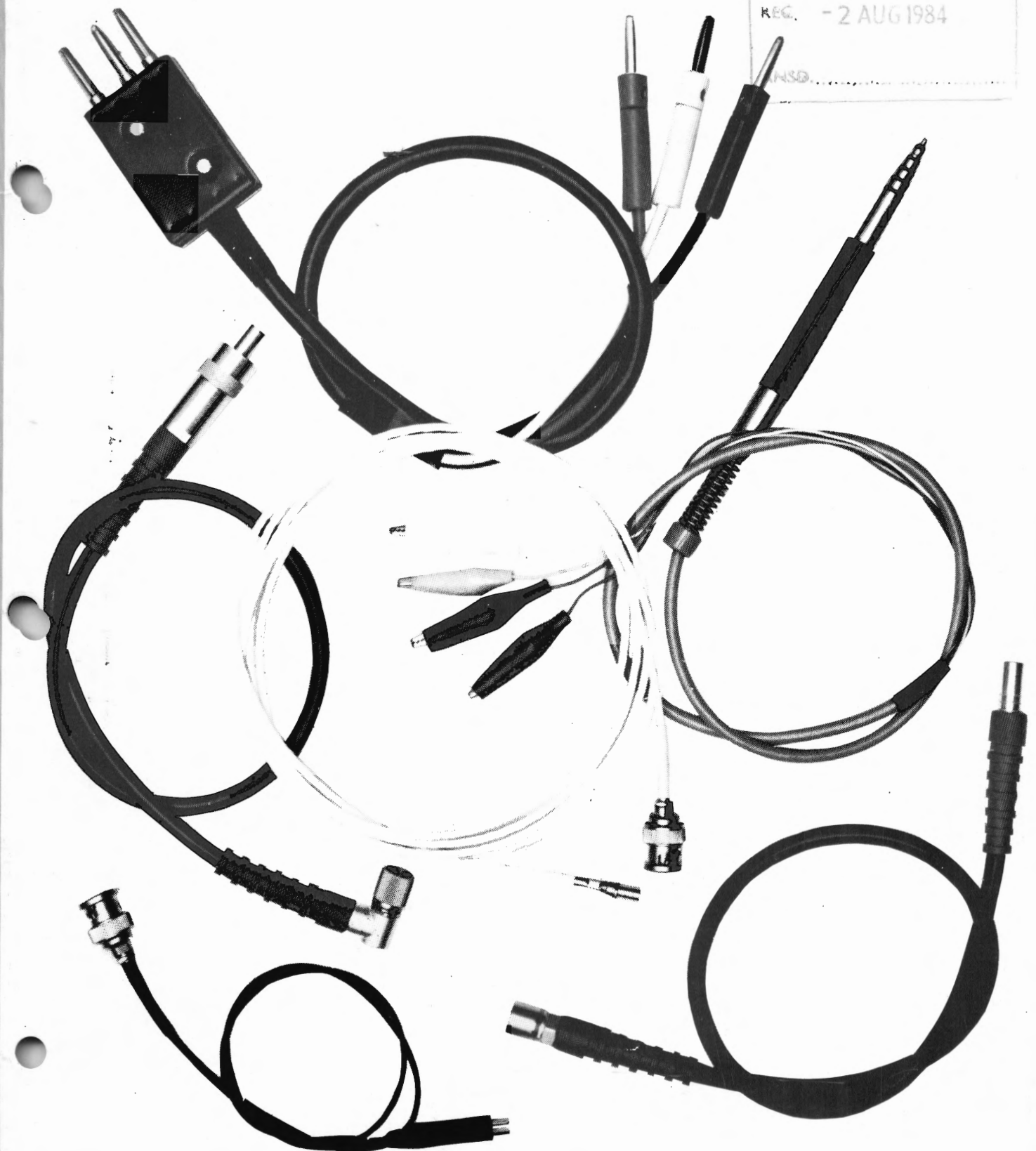


PATCHCORDS

REC. - 2 AUG 1984

ANSO



A. C. & E. SALES PTY. LTD. has been a major supplier to the electronics and communication industries since 1967.

The policy of the company has been to provide a comprehensive technical service coupled with the best possible delivery of standard equipment.

It is hoped that this catalogue will prove of assistance to technical and purchasing personnel.

Catalogues currently available are:

Patchcords

Connectors/Adaptors and Jack panels



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PATCHCORDS

A. C. & E. PTY. LTD. manufactures a wide range of Telecommunication patchcords for end user functions.

All patchcords are tailor made to individual requirements and specifications. This can include D.I.N. standards and I.E.C. recommendations if requested.

Due to a steadily increasing demand for patchcords, certain lines are now offered as a standard range. Delivery in most cases is 2-3 weeks.

Typical end user functions are:

Audio/Video patching

Data Transmission

Telemetry

Signal monitoring and measurement

Specialised patchcords, outside the standard range, are also available. These usually incorporate the not so common connectors and cable types.

This catalogue is broken up into the following sections:

1. Cable Types
2. Connectors
3. Terminations
4. Ordering Procedure
5. Compatibility Charts
6. Special Patchcords
7. Distributors

SECTION ONE – CABLE TYPES

TABLE ONE – AUDIO AND VIDEO

Application:— Audio and HF data Transmissions.

TYPE NO.	2S	2SV	2SV1	RTG	2SV2	4SV	4S	12S
CONDUCTOR NUMBER	2	2	2	2	2	4	4	12
CONDUCTOR STRAND/ OUTER DIAMETER mm	6/1.3	7/1.4	21/0.9	19/0.8	54/1.5	4/1.0	7/0.8	7/0.9
SHIELD (SCREEN) NUMBER	—	1	1	1	1	1	—	—
SHIELD (SCREEN) MATERIAL	—	TINNED COPPER	TINNED COPPER	TINNED COPPER	TINSEL	TINSEL	—	—
SHEATH (JACKET) MATERIAL	PVC	PVC	PVC	PVC	CLOTH	CLOTH	PVC	PVC
SHEATH (JACKET) OUTER DIAMETER mm	5.0	4.5	3.0	3.0	5.1	5.0	4.3	6.3
SHEATH (JACKET) COLOUR	BLACK	BLACK	BLACK	BLACK	BLACK	BLACK	ORANGE	BLACK

TABLE TWO – COAXIAL

Application:— Data and VHF Transmissions.

TYPE NO.	RG58	RG188	RG213	RG214	2SC	RG59	RG187	75DS	75DM	UR70
IMPEDANCE (OHMS)	50±2	50±2	50±2	50±2	95±9	75±3	75±3	75±1	75±3	75±3
INNER CONDUCTOR STRAND	22	7	7	7	2 x 14	22	7	1	7	7
INNER CONDUCTOR O.D. mm	0.94	0.18	0.73	0.73	0.20	0.76	0.10	0.60	0.19	0.19
DIELECTRIC MATERIAL	CP	PT	P	P	SP	CP	PT	SP	CP	SP
DIELECTRIC O.D. mm	2.90	1.53	7.24	7.24	4.60	3.71	1.53	3.70	3.25	3.25
SHIELD (SCREEN) NUMBER	1	1	1	2	1	1	1	2	2	1
SHIELD (SCREEN) MATERIAL	CB	SCC	CB	SCC	CB	CB	SCC	CB	CB	CB
SHEATH (JACKET) MATERIAL	PVC	PVC	PVC	PVC	PVC	PVC	PVC	PVC	PVC	PVC
SHEATH (JACKET) O.D. mm	4.95	2.56	10.32	10.32	7.30	6.15	2.59	6.30	5.90	5.80
SHEATH (JACKET) COLOUR	BLACK	BLACK	BLACK	BLACK	BLACK	BLACK	BLACK	WHITE	WHITE	BLACK
ATTENUATION @ 100MHz db/m	0.158	—	0.066	0.066	—	0.097	—	—	—	—
ATTENUATION @ 200MHz db/m	0.226	—	0.098	0.098	0.460	0.145	—	0.180	0.240	0.220
ATTENUATION @ 400MHz db/m	0.334	0.660	0.154	0.154	—	0.214	0.700	—	—	—
ATTENUATION @ 900MHz db/m	0.509	—	0.256	0.256	—	—	—	—	—	—

LEGEND: CP — CELLULAR POLYTHENE
PT — PTFE TEFLON
P — POLYTHENE

SP — SOLID POLYTHENE
CB — COPPER BRAID
SCC — SILVER COATED COPPER

SECTION TWO – CONNECTORS

AUDIO AND VIDEO

See relevant figures for detail

CODE	DESCRIPTION	FIG
2.1.1	SINGLE LUG	1
	SINGLE EASY HOOK	2
	SINGLE SPADE TERMINAL	3
	SINGLE ALLIGATOR CLIP	4
	SINGLE BANANA PLUG	5
2.1.2	TWO PIN PLUG	6-8
2.1.3	TWIN CARRIER – (TIP & SLEEVE)	9
	– (TIP, RING & SLEEVE)	10
2.1.4	THREE PIN PLUG OR SOCKET	11-15
	THREE POLE (TIP, RING & SLEEVE) PLUG OR SOCKET	16-19
2.1.5	FOUR POLE PLUG	20-21
2.1.6	SIX PIN PLUG	22
	SIX POLE PLUG	23
2.1.7	TWELVE PIN PLUG	24

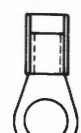
COAXIAL

See relevant figures for detail

CODE	DESCRIPTION	FIG
2.2.1	1.0/2.3	25-26
2.2.2	1.6/5.6	27-32
2.2.3	2.5/6	33-38
2.2.4	4/13	39-40
2.2.5	BNC	41-46
2.2.6	BPO	47-48
2.2.7	HONDA MUSA	49
2.2.8	N	50-55
2.2.9	NEC	56-58
2.2.10	SMA	59-61
2.2.11	TNC	62-63
2.2.12	UHF	64
2.2.13	WESTERN ELECTRIC TYPE (Long Reach)	65

AUDIO AND VIDEO

LUG – Various types available - Insulated & non-insulated. Suitable for termination of single conductors –All Cable Types.

	DRG	TYPE	HOLE SIZE
	A	LT1	2.5mm
	B	LT2	1.8
	B	LT3	3.4
	B	LT4	5
	C	LT11	1.8
	C	LT12	3.4
	C	LT13	5
	C	LT14	6.6

A non-insulated B insulated C

FIG 1

EASYHOOK – Miniature Clip with Spring action. Test probe for DC, Audio & Video. All Cable Types.
A=57mm B=40mm

	TYPE A	TYPE B	COLOUR
	EH1	EH10	BLACK
	EH2	EH11	RED
	EH3	EH12	WHITE
	EH4	EH13	BLUE
	EH5	EH14	YELLOW

FIG 2

SPADE TERMINAL – Various types available – Insulated & Non-insulated. Suitable for termination of single conductors. All Cable Types.

	HOLE SIZE	TYPE	DRG
	3.4mm	ST1	A
	4.2	ST2	A
	5.0	ST3	A
	3.4	ST11	B
	4.2	ST12	B
	5.0	ST13	B

A non-insulated B insulated

FIG 3

ALLIGATOR CLIP – Test clip for DC, Audio & Video. All Cable Types. Length 35mm

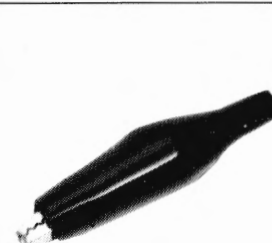
	TYPE	COLOUR
	AC1	BLACK
	AC2	RED
	AC3	WHITE
	AC4	BLUE
	AC5	YELLOW

FIG 4

BANANA PLUG — 4mm diameter with transverse monitor. Transmission of audio & HF signal data, DC. Measurements. All Cable Types.



FIG 5

TYPE	COLOUR
1001	BLACK
1002	RED
1003	WHITE
1004	GREY
1005	BLUE
1006	GREEN
1007	YELLOW

TWO PIN BANANA PLUG — 4mm Diameter 12mm spacing. Suitable 2 core shielded & unshielded Cable Types.

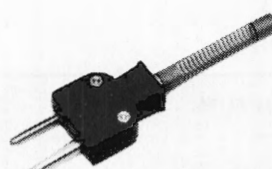


FIG 6

TYPE	COLOUR
2001	BLACK
2002	RED
2003	WHITE
2004	GREY
2005	BLUE
2006	GREEN
2007	YELLOW

TWO PIN PLUG — (A) JAK 29008A, TEI or NEC Suitable 2 core, shielded & unshielded Cable Types.

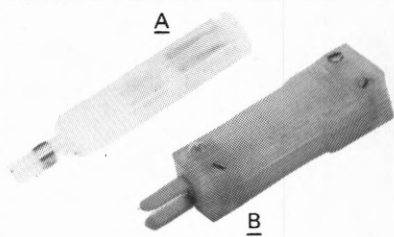


FIG 7

TYPE	COLOUR	DRG
JAK1	WHITE	A
NEC1	WHITE	B

TWO PIN IEC PLUG — 5mm spacing offset 90° (STD) Version.
Moulded with RTG Cable only. Signal transmissions up to 3 MHz. — 3.8mm spacing offset 90° (050) Version.



FIG 8

TYPE	COLOUR	VERSION
RTG2	BLACK	STD
RTG25	BLACK	050

TWIN CARRIER — 6.3mm Tip & Sleeve Suitable 2SV, 2SV2, 2SC. Cable Types. TYPE 2TS.

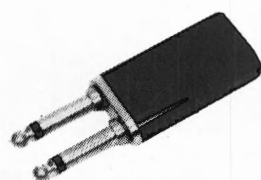


FIG 9

TWIN CARRIER — 6.3mm Tip, Ring & Sleeve Suitable 4SV Cable Type. TYPE 2TRS.

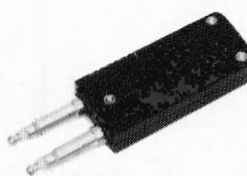


FIG 10

THREE PIN IEC PLUG — 3.8mm spacing (050) Version. Signal transmissions up to 3 MHz. Moulded with RTG Cable only. TYPE RTG35.



FIG 11

3 PIN BANANA PLUG — 4mm diameter, 12 and 9mm pin spacing. Suitable 2 core shielded & unshielded Cable Types.

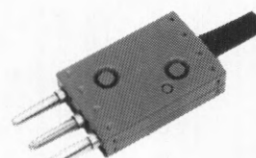


FIG 12

TYPE	COLOUR
3001	BLACK
3002	RED
3003	WHITE
3004	GREY

3 PIN BANANA SOCKET — 4mm diameter, 12 and 9mm pin spacing. Suitable 2 core shielded & unshielded Cable Types.



FIG 13

TYPE	COLOUR
30015	BLACK
30025	RED
30035	WHITE
30045	GREY

3 PIN PLUG — Binder Series 683 Suitable 2 core shielded Cable Types. XLR TYPE 683P.



FIG 14

3 POLE SOCKET — Binder Series 683 Suitable 2 core shielded Cable Types.
XLR TYPE 683S.

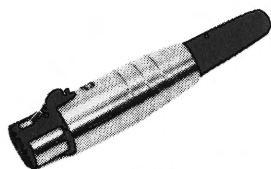


FIG 15

4.4mm 3 POLE PLUG — Bantam Suitable 2 core shielded Cable Types.



FIG 16

TYPE	COLOUR
R441	BLACK
R442	RED

6.5mm 3 POLE PLUG — Standard Suitable 2SV, 2SVI 2SC Cable Types.
TG TYPE BPO316.

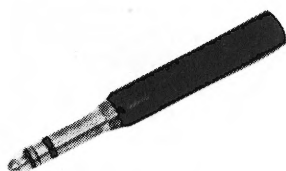


FIG 17

5mm 3 POLE PLUG — Minature Ericsson Type. Tip, ring & sleeve. Suitable 2 core shielded Cable Types.
TG TYPE 1020.



FIG 18

5.7mm 3 POLE PLUG — Combination 316/Ericsson Tip, ring & sleeve. Suitable 2 core shielded Cable Types.
TG TYPE S9/1020E.

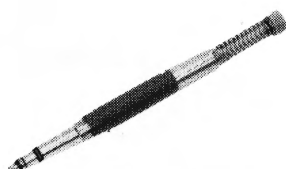


FIG 19

7.54mm 4 POLE PLUG — 420 Series Suitable 4S, 4SV Cable Types.
TYPE 420.

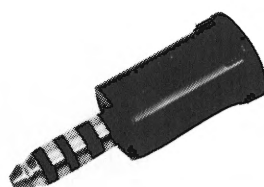


FIG 20

6.5mm 4 POLE PLUG — Suitable 4SV, 4S Cable Types.
TG TYPE 1021.



FIG 21

SIX PIN PLUG — 4mm Diameter Suitable for 4SV, 4S Cable Types.

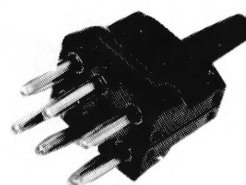


FIG 22

TYPE	COLOUR
6001	BLACK
6002	RED
6003	WHITE

4.5mm 6 POLE PLUG — Suitable 4S Cable only.
TG TYPE 1023



FIG 23

12 PIN PLUG — Gold or Silver plated pins. Suitable 12S Cable only.

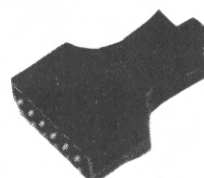


FIG 24

TYPE	COLOUR
12001	SILVER
12004	GOLD

COAXIAL

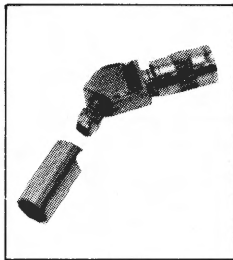
TG 1.0/2.3 CONNECTOR – TO DIN 47297

IMPEDANCE – Normally 50 ohms. 75 ohms cable can be used up to a frequency limit of 500 MHz and retain the same Reflection Co-efficient of 0.1.

FREQUENCY – Up to 10 GHz.

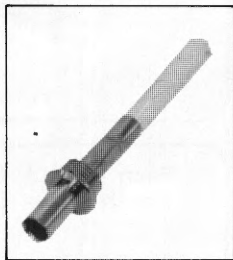
REFLECTION CO-EFFICIENT – Less than or equal to 0.1

SUITABLE CABLE TYPES – RG58, RG187, RG188.



PLUG – CRIMP
TYPE 90-823

FIG 25



SOCKET – CRIMP
TYPE 92-823

FIG 26

TG 1.6/5.6 CONNECTOR – TO DIN 47295

IMPEDANCE – 75 ohms.

FREQUENCY – Up to 1 GHz.

REFLECTION CO-EFFICIENT – Less than or equal to 0.1.

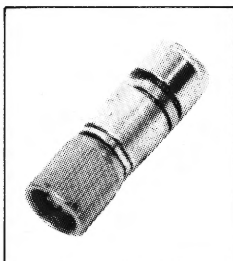
SUITABLE CABLE TYPES – RG59, UR70, 75DS, 75DM, RG187, RTG.

Also suited for Special Cable Types

2YC(mS)CY 0.5/3-6.0 Index D

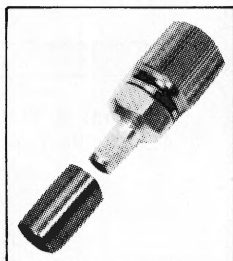
2YC CY 0.4/2.4-4.5 Index F

2YC CY 0.7/4.4-7.4 Index B



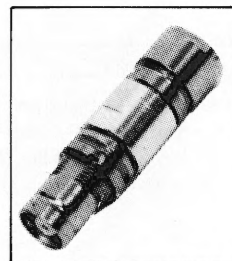
PLUG – CLAMP
SCREW TYPE 1701
SNAP TYPE 1709

FIG 27



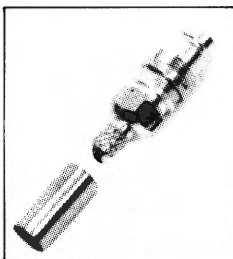
PLUG – CRIMP
SCREW TYPE 1710
SNAP TYPE 1711

FIG 28



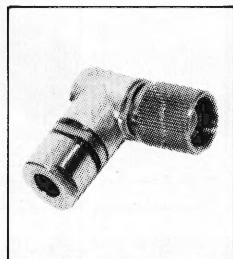
SOCKET – CLAMP
TYPE 1700

FIG 29



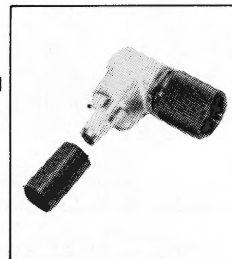
SOCKET – CRIMP
TYPE 1712

FIG 30



ANGLE PLUG –
CLAMP
SCREW TYPE 1707/1
SNAP TYPE 1707/2

FIG 31



ANGLE PLUG –
CRIMP
SCREW TYPE 1713
SNAP TYPE 1714

FIG 32

TG 2.5/6 CONNECTOR – TO DIN 47296

IMPEDANCE – 75 ohms.

FREQUENCY – Up to 100 MHz.

REFLECTION CO-EFFICIENT – Less than or equal to 0.1

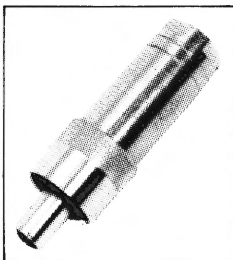
SUITABLE CABLE TYPES – RG59, UR70, 75DS, 75DM, RG187, RTG.

Also suited for Special Cable Types

2YC(mS)CY 0.5/3-6.0 Index D

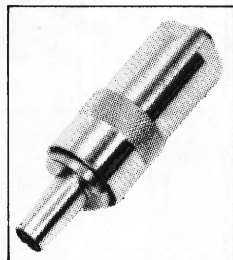
2YC.CY 0.4/2.4-4.5 Index F

2YC.CY 0.7/4.4-7.4 Index B



PLUG – CLAMP
TYPE P2.5/6-44-

FIG 33



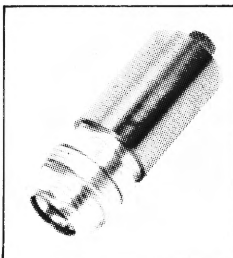
PLUG – CRIMP
TYPE P2.5/6-46-

FIG 34



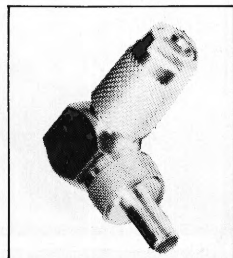
SOCKET – CLAMP
TYPE S2.5/6-44-

FIG 35



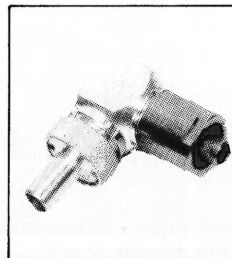
SOCKET – CRIMP
TYPE S2.5/6-46-

FIG 36



ANGLE PLUG –
CLAMP
TYPE P2.5/6-47-

FIG 37



ANGLE PLUG –
CRIMP
TYPE P2.5/6-48-

FIG 38

TG 4/13 CONNECTOR—TO DIN 47283 & 47287

IMPEDANCE — Varies with Cable Type — usually 50-75 ohms.

FREQUENCY — Up to 30 MHz.

SUITABLE CABLE TYPES — RG59, 75DS, 75DM, UR70, RTG, RG58.



PLUG—SHROUDED
TYPE 680-2

FIG 39



PLUG—UNSHROUDED
TYPE 601-2

FIG 40

TG BNC CONNECTOR

IMPEDANCE — 50 or 75 ohms.

FREQUENCY — Up to 4 GHz.

REFLECTION CO-EFFICIENT — 0.13



FIG 41

PLUG—CLAMP

CABLE	TYPE
RG58	608
RG59, 75DS,	609
75DM, UR70	609
RG213, 214	1940

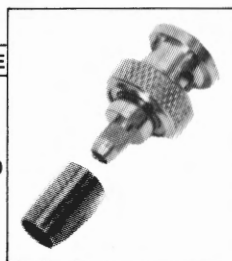


FIG 42

PLUG—CRIMP

CABLE	TYPE
RG58	1255
RG188, RTG	1293
RG59, UR70	1288
75DS, 75DM	1288

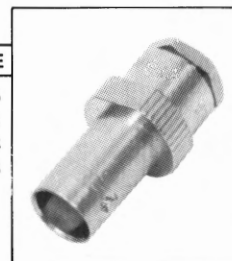


FIG 43

SOCKET—CLAMP

CABLE	TYPE
RG58	804
RG59, UR70	1227
75DM, 75DS,	1227

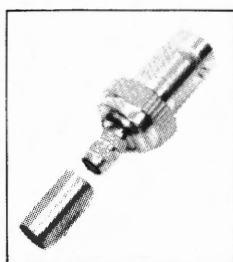


FIG 44

SOCKET—CRIMP

CABLE	TYPE
RG58	1265
RG59, UR70	1262
75DM, 57DS	1262

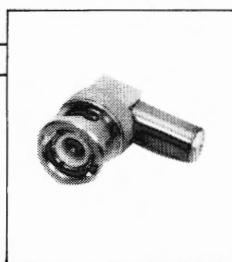


FIG 45

ANGLE PLUG—CLAMP

CABLE	TYPE
RG58	805
RG59, UR70	1217
75DM, 75DS	1217

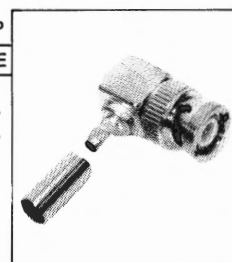


FIG 46

ANGLE PLUG—CRIMP

CABLE	TYPE
RG58	1257
RG59, UR70	1356
75DM, 75DS	1356

BPO 10 CONNECTOR

IMPEDANCE — 75 ohms.

FREQUENCY — Up to 65 MHz

SUITABLE ALL CABLE TYPES.



PLUG TYPE 1343

FIG 47

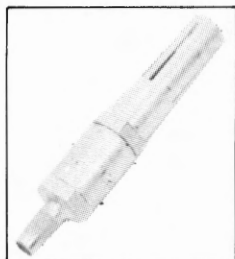


SOCKET TYPE 1317

FIG 48

HONDA MUSA CONNECTOR

IMPEDANCE — 75 ohms.
 FREQUENCY — Up to 60 MHz.
 SUITABLE ALL 75 OHM CABLE TYPES.



SOCKET—CRIMP
 TYPE 1126

FIG 49

TYPE N CONNECTOR

IMPEDANCE — 50 to 75 ohms.
 FREQUENCY — Up to 10 GHz.
 REFLECTION CO-EFFICIENT — 0.1.



FIG 50

PLUG—CLAMP	
CABLE	TYPE
RG213, 214	1070
RG58	1276
RG59, UR70	1071

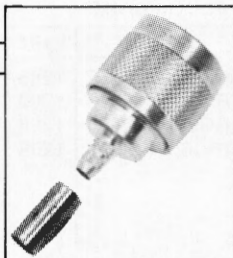


FIG 51

PLUG—CRIMP	
CABLE	TYPE
RG58	NP50
RG59, UR70	NP75
75DS, 75DM	NP75

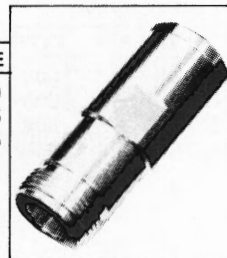


FIG 52

SOCKET—CLAMP	
CABLE	TYPE
RG213, 214	1076
RG59, UR70	1077
75DS, 75DM	1077

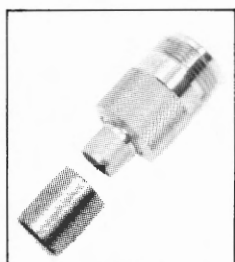


FIG 53

SOCKET—CRIMP	
CABLE	TYPE
RG58	N550

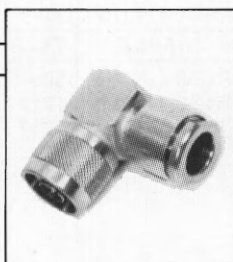


FIG 54

ANGLE PLUG—CLAMP	
CABLE	TYPE
RG59	ANP75
UR70	ANP75
75DS	ANP75
75DM	ANP75



FIG 55

ANGLE PLUG—CRIMP	
CABLE	TYPE
RG58	ANP50

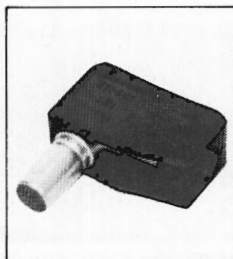
NEC MINI CONNECTOR

IMPEDANCE — 75 ohms.
 SUITABLE CABLE TYPES — RG59, 75DS, 75DM, UR70.



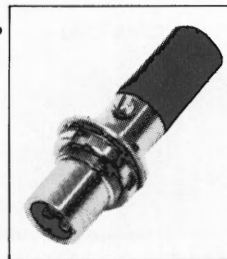
PLUG—CRIMP
 TYPE SP-3CP

FIG 56



ANGLE PLUG—CRIMP
 TYPE SP-3CLP

FIG 57

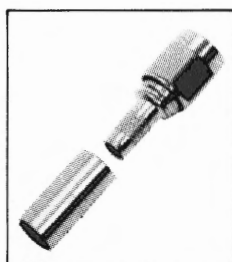


SOCKET—CRIMP
 TYPE SP-3CPJ

FIG 58

TG SMA CONNECTOR

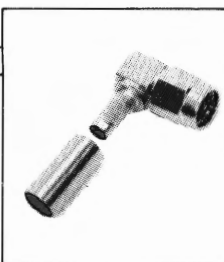
IMPEDANCE — 50 ohms.
 FREQUENCY — Up to 19 GHz.
 REFLECTION CO-EFFICIENT — 0.1



PLUG—CRIMP

CABLE	TYPE
RG187, 188 RG58	SMA1 SMA8

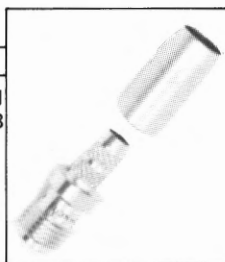
FIG 59



ANGLE PLUG—CRIMP

CABLE	TYPE
RG187, 188 RG58	SMA11 SMA18

FIG 60



SOCKET—CRIMP

CABLE	TYPE
RG187, 188 RG58	SMA22 SMA28

FIG 61

TG TNC CONNECTOR

IMPEDANCE — 75 ohms.
 FREQUENCY — Up to 4 GHz.
 REFLECTION CO-EFFICIENT — 0.1
 SUITABLE ALL 75 OHM CABLE TYPES.



PLUG—CRIMP
 TYPE 2288

FIG 62



SOCKET—CRIMP
 TYPE 2262

FIG 63

TG UHF CONNECTOR

IMPEDANCE — 50/75 ohms.
 FREQUENCY — Up to 200 MHz.



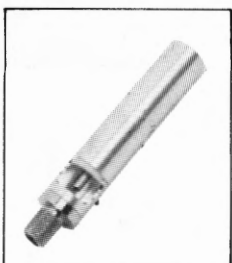
PLUG—CRIMP

CABLE	TYPE
RG58	657
RG59, UR70	658
75DS, 75DM	658

FIG 64

WESTERN ELECTRIC TYPE PLUG—Long Reach

IMPEDANCE — 75 ohms.
 FREQUENCY — Up to 100 MHz.
 SUITABLE FOR ALL 75 OHM CABLE TYPES.



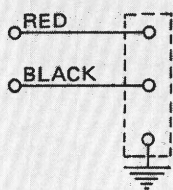
TYPE 217 P—
 CRIMP
 O.D. PIN 2.17mm
 O.D. OUTER 9.5mm

FIG 65

SECTION THREE — TERMINATIONS

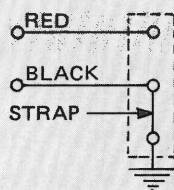
CABLE — 2 CORE UNSHIELDED (2S)

CONNECTOR



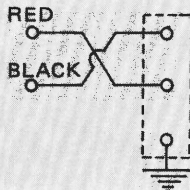
Standard Termination

CONNECTOR



Type Y Termination
Earth points strapped together

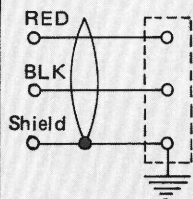
CONNECTOR



Type X Termination
Phase reversal of signal leads

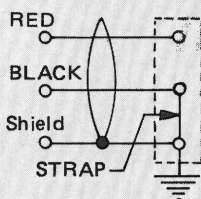
CABLE — 2 CORE SHIELDED 2SV, 2SV1, RTG, 2SV2

CONNECTOR



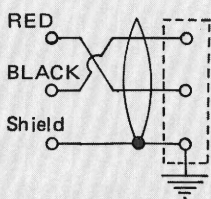
Standard Termination

CONNECTOR



Type Y Termination
Earth points strapped together.

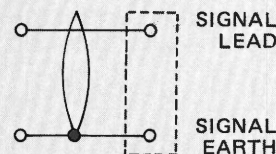
CONNECTOR



Type X Termination
Phase reversal of signal leads

CABLE COAXIAL ALL TYPES

CONNECTOR



Standard Termination

Note: The main earth lead of RTG Cable is not connected at the Two Pin IEC Plug end.

All terminations will be as shown above. Please list Termination Type after each Connector Type. All Terminations will be standard unless specified.

The following additional requirements can be met. Special identification with Heat shrink Tubing and/or Cable Cord guards suitably designated or colour coded.

- | | |
|-----------------------------|----------------------------|
| Usually — 50 ohm patchcords | — Green Cord Guard |
| — 75 ohm patchcords | — Purple Cord Guard |
| — Designation patchcord | — Any lettering whatsoever |

SECTION FOUR — ORDERING PROCEDURE

QTY — CONNECTOR 1/ CONNECTOR 2/ CABLE TYPE/ LENGTH

- Select Connector types required - See Section 2.
- List alternative Termination Type after each Connector Type if applicable. See Section 3. All terminations will be standard unless specified.
- List Cable Type required. See Section 1. Please ensure compatibility for selected Connectors. See section 5 for compatibility charts.
- List Length of cable required in metres. Close conformity to exact electrical length can be met.
- List quantity required and all designations and colour coding if applicable.

EXAMPLE 1: 1710 / 1710 / RG59/ 2m.

1.6/ 5.6 Plug Screw to 1.6/5.6 Plug Screw using RG59 Cable, 2 metres long.

EXAMPLE 2: 609/ 609/ 75DM/ 2m.

BNC male to BNC male using Double shielded cable 75 ohms, 2 metres long.

EXAMPLE 3: RTG 2/ 609/ Y/ RTG/ 2m.

IEC 2 pin to BNC male with Termination Type Y using 2 core shielded cable. 2 metres long.

SECTION FIVE

COMPATIBILITY CHARTS

		2SC	2S	2SV	2SV1	RTG	2SV2	4SV	4S	12S		
LUG	LT 1-4	X	X	X	X	X	X	X	X	X		
	LT 11-14	X	X	X	X	X	X	X	X	X		
EASY HOOK	EH 1-5	X	X	X	X	X	X	X	X	X		
	EH 10-14	X	X	X	X	X	X	X	X	X		
SPADE TERMINAL	ST 1-3	X	X	X	X	X	X	X	X	X		
	ST 11-13	X	X	X	X	X	X	X	X	X		
ALLIGATOR CLIP	AC 1-5	X	X	X	X	X	X	X	X	X		
BANANA PLUG	1001-1007	X	X	X	X	X	X	X	X	X		
2 PIN BANANA	2001-2007	X	X	X	X	X	X					
2 PIN PLUG	JAK 9 / NEC 1		X	X	X	X	X					
2 PIN IEC PLUG	RT 2 / RTG 25					X						
TWIN CARRIER	2TS	X		X			X					
TWIN CARRIER	2TRS							X				
3 PIN PLUG	RTG 35					X						
3 PIN BANANA PLUG	3001-3004	X	X	X	X	X	X					
3 PIN BANANA SOCKET	30015-30045	X	X	X	X	X	X					
3 PIN PLUG	683 P			X		X	X					
3 POLE SOCKET	683 S			X		X	X					
3 POLE PLUG 4.4mm	BANTAM			X	X	X	X					
3 POLE PLUG 6.5mm	BP0316	X		X		X	X					
3 POLE PLUG 5mm	1020	X		X		X	X					
3 POLE PLUG 5.7mm	S9 / 1020E			X		X	X					
4 POLE PLUG 7.54mm	420							X	X			
4 POLE PLUG 6.5mm	1021							X	X			
6 PIN PLUG BANANA PLUG	6001-6003							X				
6 POLE PLUG 4.5mm	1023							X	X			
12 PIN PLUG	12001/12004									X		

• Cable Type RTG is moulded onto these connectors.

		RG58	RG187	RG188	RG59	UR70	75DS	75DM	RG213	RG214	RTG
1.0/2.3 PLUG & SOCKET	CRIMP ONLY	X	X	X							X
1.6/5.6 PLUG & SOCKET	CRIMP & CLAMP		X		X	X	X	X			X
2.5/6 PLUG & SOCKET	CRIMP & CLAMP		X		X	X	X	X			X
4/13 PLUG	CLAMP ONLY	X	X	X	X	X	X	X			X
BNC PLUG	CLAMP	X			X	X	X	X	X	X	X
	CRIMP	X		X	X	X	X	X			X
BNC ANGLE PLUG	CLAMP	X			X	X	X	X			X
	CRIMP	X			X	X	X	X			X
BNC SOCKET	CLAMP	X			X	X	X	X			X
	CRIMP	X			X	X	X	X			X
BPO 10 PLUG & SOCKET	CLAMP ONLY	X	X	X	X	X	X	X			X
HONDA MUSA SOCKET	CRIMP ONLY		X		X	X	X	X			X
N TYPE PLUG	CLAMP	X			X	X			X	X	X
	CRIMP	X			X	X	X	X			X
N TYPE ANGLE PLUG	CLAMP				X	X	X	X			X
	CRIMP	X									X
N TYPE SOCKET	CLAMP				X	X	X	X	X	X	X
	CRIMP	X									X
NEC PLUG/ANGLE PLUG/SOCKET	CRIMP ONLY		X		X	X	X	X			X
SMA PLUG / ANGLE PLUG / SOCKET	CRIMP ONLY	X	X	X							X
TNC PLUG/SOCKET	CRIMP ONLY		X		X	X	X	X			X
UHF PLUG	CRIMP ONLY	X			X	X	X	X			X
WESTERN ELECTRIC PLUG			X		X	X	X	X			X
2 PIN IEC PLUG 3.8 & 5mm PIN SPACING OFFSET 90°											X
3 PIN IEC PLUG 3.8mm PIN SPACING OFFSET 90°											X

• Cable Type RTG is moulded onto these connectors.

NOTE: If Cable Type is incompatible for Connector ends, please ring A.C. & E. on (02) 667 4611. In most cases, we are able to meet your requirements. See Section 6 for Special patchcords.

For standard lines, delivery of Orders is usually 2-3 weeks. For special patchcords delivery can be longer, depending on the availability of connectors and cables requested.

SECTION SIX—SPECIAL PATCHCORDS

A.C. & E. can supply custom built patchcords to individual requirements. We have access to numerous other cables and connectors not listed — from 1 off to 1,000 off.

Examples include:—

- Computer Patching
- Jones (Painton) patchcords
- Type D patchcords incorporating Coaxial Test points
- Amphenol patchcords incorporating Coaxial Test points
- Mu-pac patchcords
- Series C
- Series M
- Series SMR-NANO
- Series SMB/SMS/SMC

SECTION SEVEN – DISTRIBUTORS

<u>STATE</u>	<u>DISTRIBUTOR</u>	<u>PHONE NO.</u>
Victoria	N. JONES P.O. Box 222 NUNAWADING, VIC 3131	(03) 874 4176
Queensland	ECQ ELECTRONICS PTY. LTD. P.O. Box 162 INDOOROPILLY, QLD 4068 16 Staple Street SEVENTEEN MILE ROCKS, QLD 4073	(07) 376 5677 TLX: AA40821 ECQQLD
Western Australia	SIMON HOLMAN & CO. PTY. LTD. P.O. Box 145 10-12 Southport Street LEEDERVILLE, W.A. 6007	(09) 381 4155 TLX: AA93534 SIMH
South Australia	A.J.F. ELECTRICAL DISTRIBUTORS PTY. LTD. P.O. Box 71 44 Prospect Road PROSPECT, S.A. 5082	(08) 269 1244 TLX: AA82635 FERGAD



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Telephone: (02) 667 4611 Telex: 22148 SAE SYD

