

TERMINAL ACCESSORIES LTD

28 HILL ST. ONEHUNGA, AUCKLAND 6
P.O. BOX 26-087, AUCKLAND 3
PHONE 660-355 & 667-328

28 SYDNEY ST. PETONE
P.O. BOX 38-371, PETONE
PHONE WELLINGTON 687-243

STOCKIST

WIRING ACCESSORIES

PRICE LIST

DECEMBER 1st 1983

TERMINAL ACCESSORIES LTD is a company which has been supplying to the NZ Market the following products for 5 years:

- Terminals
- Cable Ties
- Connectors
- Wiring accessories
- Multi-way connectors
- Wire and Cable

The staff of Terminal Accessories Ltd have many years experience in catering to the needs of industry and the "after sales market". We offer you, the customer, the following:

- Many thousands of high class products
- A great many of our products are approved by Authorities such as U.L., C.S.A., C.E.G.B., D.I.N., J.I.S., and USA Military standards
- All our NZ agents are "stocking Distributors" for fast moving key products, thus our service nationally is unmatched
- Our sales engineers are available to assist in your termination and connector problems
- We are a Company constantly upgrading our range of existing products and introducing new and existing concepts to the market place
- We are SPECIALISTS in our field and are not handicapped by enormous product spread

TRADING TERMS

- Credit accounts — payment by 20th of month following invoice date
- Minimum net invoice value for discount where applicable — \$20.00
- Minimum net invoice value \$5.00
- Prices subject to change without notice
- Returns for credit — will only be accepted if the goods are returned within seven days with relevant invoice number quoted

Last price list dated JUNE 1983

Under the current Wage and Price Freeze regulations any price increases imposed since that date have been incurred because of devaluation effects, increase in overseas suppliers prices or increases in overseas freight charges.

COMMERCE ACT

'Any resale price or margin or conditions of sale set out or indicated herein are suggestions only. Other prices may be charged, and other conditions of sale may be imposed, in relation to the goods to which the price or margin or conditions of sale relate, without the risk of the issuer of this notice or the supplier of the goods applying sanctions of any kind.'

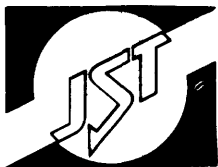
TERMINAL ACCESSORIES LTD

are the NZ Agents for the following overseas Principals:

- JST Trading Company, Japan — Terminal and Connectors
- Pressac Ltd, UK — Terminals and Connectors
- Burton Cables Ltd, Australia — Specialised wire and cable products
- Swann Electronics Ltd, Australia — Switches and Indicators
- Panduit Corporation, USA — Wiring products

CONDUCTOR CHART

Cross sectional area mm ²	Metric Conductors	Imperial Conductors	A.W.G.
0.20	1/0.5 7/0.20	7/0076	26
0.35		19/006	22
0.40		14/0076	
0.50	16/0.20 28/0.15 1/0.80	10/010 7/012	20
0.65	9/0.30	1/036 9/012	
0.70	14/0.25	23/0076 14/010	
0.75	24/0.20 42/0.15		
1.00	32/0.20 14/0.30 1/1.33	33/0076 14/012	18
1.20		40/0076	
1.25		3/029	16
1.35	19/0.30	1/052	
1.50	30/0.25 21/0.30 1/1.38 7/0.50		
1.60		31/010	
2.00	28/0.30	70/0076 28/012 3/036	
2.10	30/0.30	41/010 1/064	14
2.50	1/1.78 7/0.67 50/0.25 35/0.30		
3.00	44/0.30	7/029	
3.20		110/0076	12
4.00	1/2.25 7/0.85 19/0.52 56/0.30		
4.50	65/0.30	7/036	
4.75		64/012 162/0076	
5.30		104/010 73/012 32/018	
5.65		7/040	10
6.00	7/1.04 19/0.64 84/0.3	119/010	



NZ AGENT AND STOCKIST FOR
JST TERMINALS AND CONNECTOR
SYSTEMS

IN THIS
PRICE LIST



NORTHERN MASTER DISTRIBUTOR
OF KLIPPON TERMINAL STRIP
TERMINAL BLOCKS AND
ACCESSORIES

PRICE LIST
AND
CATALOGUE
ON REQUEST



STOCKS OF ALL TYPES OF
WIRE AND CABLES

PRICES
PAGE



ELECTRICAL TOOLS OF
ALL DESCRIPTIONS.
LARGE STOCKS CARRIED

PRICE LIST
AND
CATALOGUE
ON REQUEST



NZ AGENTS FOR PRESSAC
TERMINALS AND CONNECTORS

CATALOGUES
ON REQUEST



SWANN
ELECTRICAL SWITCHES AND
INDICATORS

IN THIS
PRICE LIST

AUTOMOTIVE SWITCHES AND
INDICATORS

PRICE LIST
AND

MARINE SWITCHES AND
INDICATORS

CATALOGUES
ON REQUEST



NEW ZEALAND AGENT
WIRING ACCESSORIES

PRICE LIST
AND
CATALOGUE
ON REQUEST



BURTON CABLES PTY LTD
NEW ZEALAND AGENT
SPECIALISED WIRE AND
CABLE

INDEX

APPLICATION ACCOUNT FORM	77	SWITCHES	51-63
BATTERY TERMINALS	70	SWANN REPLACEMENT LIST	62
CABLE MARKERS	69	TERMINALS, INSULATED	3-5
CABLE TIES AND MOUNTS	47,48	TERMINALS, INSULATED, SUPERGRIP	6
CLOSED END CONNECTORS	12	TERMINALS, UNINSULATED	7-10
CONDUIT, FLEXIBLE & FITTINGS	66	TERMINALS, PACKS	11
CONDUIT, HEAVY DUTY EXTRUDED	70	TERMINAL INSULATORS	12
CONNECTORS LOCK IN "TYPE L"	20-23	TERMINAL BLOCKS	71
CONNECTORS AUTOMOTIVE ETC "Q"	24-26	TERMINAL KITS	17
CONNECTORS RIBBON CABLE	27-33	TEST SCREWDRIVERS	68
CONNECTORS INTERCONNECTION 5.08mm	18,19	TRUNKING (CABLE)	67
CONNECTOR STRIPS	70,71	WIRE AND CABLE	72-75
CONTINUITY TESTERS	50	WIRE CONNECTORS	50
CORD GRIP GROMMETS	50	WIRE MARKERS	70
CRIMPING TOOLS	15,16	WIRE SPLICES	68
ELECTRIC MARKERS	50	WIRE STRIPPING TOOLS	64
EXTENSION LEADS	49	METAL KIT BOXES	8
FUSE HOLDERS	68	NITE LITES	61
HEAT GUNS	65	POWER POINT SAFETY TESTERS	59,61
HEAT SHRINK TUBING	65	RELAY SOCKET BASES	68
INDICATORS	55-63	UNIVERSAL TESTERS	68
KLIPPON TERMINALS	37-47		
LUGS AND LINKS, CABLE	13,14		
MOULDED PLUG CORD SETS	49		
PVC TUBING	49		
P CLIPS	69		
SPIRAL TIES	69		

TERMINAL ACCESSORIES LTD

PRICE LIST

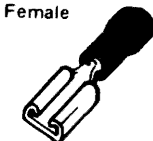
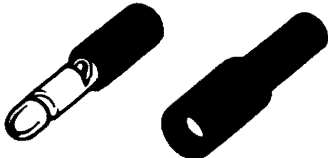
JST PRE-INSULATED TERMINALS

TYPE	COLOUR INSULATION	TYPE NUMBER	NETT PRICES PER 100			
			1-99	100-499	500-999	1000 PLUS
<u>RING TERMINALS</u> 						
Stud size 3 Hole size 3.2mm	RED	FVI 25-3	\$6.01	5.72	4.78	4.16

TERMINAL ACCESSORIES LTD

PRICE LIST (CONT)

JST PRE-INSULATED TERMINALS

TYPE	COLOUR INSULATION	TYPE NUMBER	NETT PRICES PER 100			
			1-99	100-499	500-999	1000 PLUS
TAB TERMINALS Width 6.3mm ($\frac{1}{4}$ ")  Male	RED BLUE YELLOW	QCM1.25-250 QCM2-250 QCM5.5-250	\$11.39 11.70 15.91	10.68 10.98 14.85	8.92 9.18 12.49	7.76 7.98 10.80
RECEPTACLES Width 2.8mm (3/32") Width 4.8mm (3/16") 4.8mm Width 6.3mm ($\frac{1}{4}$ ") 6.3mm 6.3mm  Female	RED RED BLUE RED BLUE YELLOW	QCI.25-110-8 QCI.25-187 QC2-187 QCI.25-250B QC2.250B QC5.5-250	11.17 12.27 12.68 8.88 9.16 11.09	10.64 11.68 12.08 8.46 8.72 10.56	8.90 9.78 10.10 7.76 7.98 8.83	7.22 8.50 8.78 7.76 7.29 7.80
RECEPTACLES (FULLY INSULATED) Width 4.8mm (3/16") Width 6.3mm ($\frac{1}{4}$ ") 6.3mm 6.3mm  Female	RED RED BLUE YELLOW	QCI.25-187 LQCI.25-250A LQC2.250A LQC5.5-250	13.20 12.80 12.08 21.95	12.57 12.20 11.51 20.90	10.51 10.20 9.63 17.48	9.14 9.30 8.62 13.68
ADAPTORS Width 6.3mm ($\frac{1}{4}$ ") 6.3mm  Female/Male Adaptor	RED BLUE	QCPBI.25.250 QCPB2.250	16.17 30.03	15.40 28.60	12.88 23.92	11.18 20.40
CONNECTORS (BULLET) MALE MALE FEMALE FEMALE 	RED BLUE RED BLUE	FVDGMI.25-5 FVDGM2.7 CVDGFI.25-5 CVDFG2-7	9.24 8.82 10.40 11.55	8.80 8.40 9.90 11.00	8.28 7.90 9.32 10.78	7.38 7.60 9.03 10.53
CONNECTORS (SPLICE) 	RED BLUE YELLOW	VC1.25 VC-2 VC-5.5	8.29 9.45 18.48	7.91 9.01 17.60	7.44 8.48 14.72	7.10 7.94 12.50

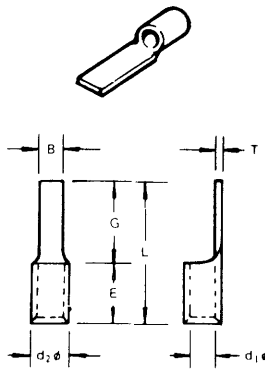
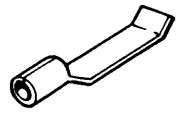
TERMINAL ACCESSORIES LTD

PRICE LIST (CONT)

JST PRE-INSULATED TERMINALS

TYPE	COLOUR INSULATION	TYPE NUMBER	NETT PRICES PER 100			
			1-99	100-499	500-999	1000 PLUS
<u>CONNECTORS (PIN)</u> 	RED	FVPCI.25	\$8.09	7.70	7.25	6.19
	BLUE	FVPC2	9.24	8.80	7.36	6.40
	YELLOW	FVDPC5.5	23.10	22.00	18.40	14.40

BLADE TERMINALS

 Flared entry vinyl sleeve with copper insulation support	DIMENSIONS (mm)								Insulation Colour	 BLADE TERMINAL
	B	G	L	E	T	d ₁ ∅	d ₂ ∅			
FVD1.25-BL	3.0	11.1	15.9	4.8	0.8	1.7	3.3		Red	 TYPE LB  TYPE BLA
FVD1.25BL-2	3.0	14.5	19.3	4.8	0.8	1.7	3.3		Red	
FVD1.25-1AF	2.8	9.0	13.3	4.3	0.8	1.7	3.3		Red	
FVD1.25-2AF	3.4	10.2	15.0	4.8	0.8	1.7	3.3		Red	
FVD1.25-AF2.3A	2.3	18.4	23.2	4.8	0.8	1.7	3.3		Red	
FVD1.25-AF2.3B	2.3	10.4	15.2	4.8	0.8	1.7	3.3		Red	
FVD1.25-BLA	3.0	11.1	15.9	4.8	0.8	1.7	3.3		Red	
FVD1.25-LB	4.6	16.75	27.2	4.8	0.8	1.7	3.3		Red	
FVD1.25-3LB	3.0	17.4	22.2	4.8	0.8	1.7	3.3		Red	
FVD2-1AF	2.8	9.0	13.3	4.3	0.8	2.3	4.0		Blue	
FVD2-AF2-3A	2.3	18.4	23.2	4.8	0.8	2.3	4.0		Blue	
FVD2-LB	4.6	16.75	27.2	4.8	0.8	2.3	4.0		Blue	
FVD2-3LB	3.0	11.4	22.2	4.8	0.8	2.3	4.0		Blue	

PART NUMBER	NETT PRICES PER 100			
	1 - 99	100-499	500-999	1000 +
ALL BLADE TERMINALS SHOWN ABOVE	\$25.00	\$24.00	\$19.00	\$15.00

BLADE TERMINALS ARE IDEAL FOR ALL MAKES OF RAIL TERMINALS I.E. KLIPPON

NEW PRODUCTS - FVD SERIES JST PRE-INSULATED TERMINALS

FVD Series terminals consist of an Electro-Tin plated copper body, an extra copper sleeve over the barrel which grips the insulation and a colour coded PVC sleeve over the copper sleeve.

These high quality terminals are particularly suitable for high vibration conditions or where the wire may be subject to bending.

RED INSULATION WIRE SIZE 0.25mm² - 1.65mm² INSULATION ENTRY DIAMETER 4.0mm

PART NO.	TYPE	STUD SIZE MM	HOLE/SLOT SIZE MM	NETT PRICE		PER 100	
				1-99	100-499	500-999	1000+
FVD 1.25-M3	Ring	3.5	3.7	\$12.60	11.97	10.50	8.40
FVD 1.25-M4	Ring	4.0	4.3	12.60	11.97	10.50	8.40
FVD 1.25-5	Ring	5.0	5.3	12.90	12.25	10.75	8.60
FVD 1.25-6	Ring	6.0	6.4	12.90	12.25	10.75	8.60
FVD 1.25-8	Ring	8.0	8.4	12.90	12.25	10.75	8.60
FVD 1.25-YS3A	Slotted	3.5	3.7(6.4mm Wide)	12.60	11.97	10.50	8.40
FVD 1.25-S3A	Slotted	3.5	3.7(7.2mm Wide)	12.60	11.97	10.50	8.40
FVD 1.25 YS4A	Slotted	4.0	4.3(6.4mm Wide)	12.60	11.97	10.50	8.40
FVD 1.25-S4A	Slotted	4.0	4.3(7.2mm Wide)	12.60	11.97	10.50	8.40
FVD 1.25-5A	Slotted	5.0	5.3(7.2mm Wide)	12.90	12.25	10.75	8.60

BLUE INSULATION WIRE SIZE 1.04 - 2.63mm² INSULATION ENTRY DIAMETER 4.5mm

FVD2-M3	Ring	3.5	3.7	\$13.86	13.16	11.55	9.24
FVD2-M4	Ring	4.0	4.3	13.86	13.16	11.55	9.24
FVD2-M5	Ring	5.0	5.3	13.86	13.16	11.55	9.24
FVD2-6	Ring	6.0	6.4	14.70	13.96	12.25	9.80
FVD2-8	Ring	8.0	8.4	14.70	13.96	12.25	9.80
FVD2-YS3A	Slotted	3.5	3.7(6.4mm Wide)	13.86	13.16	11.55	9.24
FVD2-S3A	Slotted	3.5	3.7(7.2mm Wide)	13.86	13.16	11.55	9.24
FVD2-YS4A	Slotted	4.0	4.3(6.4mm Wide)	13.86	13.16	11.55	9.24
FVD2-S4A	Slotted	4.0	4.3(7.2mm Wide)	14.70	13.96	12.25	9.80
FVD2-5A	Slotted	5.0	5.3	14.70	13.96	12.25	9.80

YELLOW INSULATION WIRE SIZE 2.63mm² - 6.64mm² INSULATION ENTRY DIAMETER 6.8mm

FVD5.5-S4	Ring	4.0	4.3	\$18.00	17.00	15.00	12.00
FVD5.5-5	Ring	5.0	5.3	18.00	17.00	15.00	12.00
FVD5.5-S6	Ring	6.0	6.4	19.50	18.50	16.25	13.00
FVD5.5-8	Ring	8.0	8.4	19.50	18.50	16.25	13.00
FVD5.5-10	Ring	10.0	10.5	21.00	19.95	17.50	14.00
FVD5.5-12	Ring	12.0	13.0	27.00	25.65	22.50	18.00
FVD5.5-S4A	Slotted	4.0	4.3	18.00	17.00	15.00	12.00
FVD5.5-5A	Slotted	5.0	5.3	19.50	18.50	16.25	13.00

TERMINAL ACCESSORIES LTD

PRICE LIST

JST UN-INSULATED TERMINALS

TYPE	WIRE SIZE	HOLE SIZE mm	WIDTH mm	PART NO.	NETT PRICE PER 100			
					1-99	100-499	500-999	1000 +
RING 	0.25 - 1.65mm² (AWG 22-16)	3.2	5.5	1.25-3	8.98	8.53	7.13	4.90
		3.2	8.0	1.25-L3	10.03	9.53	7.97	5.47
		3.7	5.5	1.25-3.7	8.10	7.69	6.43	4.42
		3.7	6.6	1.25-M3	8.98	8.53	7.13	4.90
		4.3	6.6	1.25-M4	8.98	8.53	7.13	4.90
		4.3	8.0	1.25-4	10.03	9.57	8.00	5.47
		5.3		1.25-5	10.03	9.53	7.97	5.47
		6.4		1.25-6	14.08	13.38	11.19	7.68
		8.4		1.25-8	14.08	13.38	11.19	7.68
		10.5		1.25-10	16.98	16.14	13.50	9.26
RING 	1.04- 2.63mm² (AWG 16-14)	3.2		2-3	11.62	11.03	9.22	6.34
		3.7	6.4	2-S3	9.77	9.28	7.76	5.33
		3.7	6.6	2-M3	10.38	9.87	8.26	5.66
		4.3	6.6	2-M4	10.38	9.87	8.26	5.66
		4.3	8.5	2-4	11.62	11.03	9.20	6.34
		5.3	8.5	2-M5	11.62	11.03	9.22	6.34
		5.3	9.5	2-5	10.21	9.70	8.12	5.57
		6.4		2-6	16.10	15.30	12.80	8.78
		8.4		2-8	16.10	15.30	12.80	8.78
		10.5		2-10	18.48	17.56	14.69	10.08
		13.0		2-12	26.58	25.25	21.11	14.50
RING 	2.63- 6.64mm² (AWG 12-10)	3.7		5.5-S3	18.92	17.97	15.03	10.32
		4.3	7.2	5.5-S4	18.92	17.97	15.03	10.32
		4.3	9.5	5.5-4	22.00	20.90	17.48	12.00
		5.3		5.5-5	22.00	20.90	17.48	12.00
		6.4	12.0	5.5-6	26.40	25.08	20.98	14.40
		6.4	13.2	5.5-S6	25.48	24.20	20.24	13.90
		8.4		5.5-8	25.48	24.20	20.24	13.90
		10.5		5.5-10	30.54	29.01	24.27	16.66
		13.0		5.5-12	38.02	36.11	30.20	20.74
		17.0		5.5-16	114.58	108.85	91.03	62.50

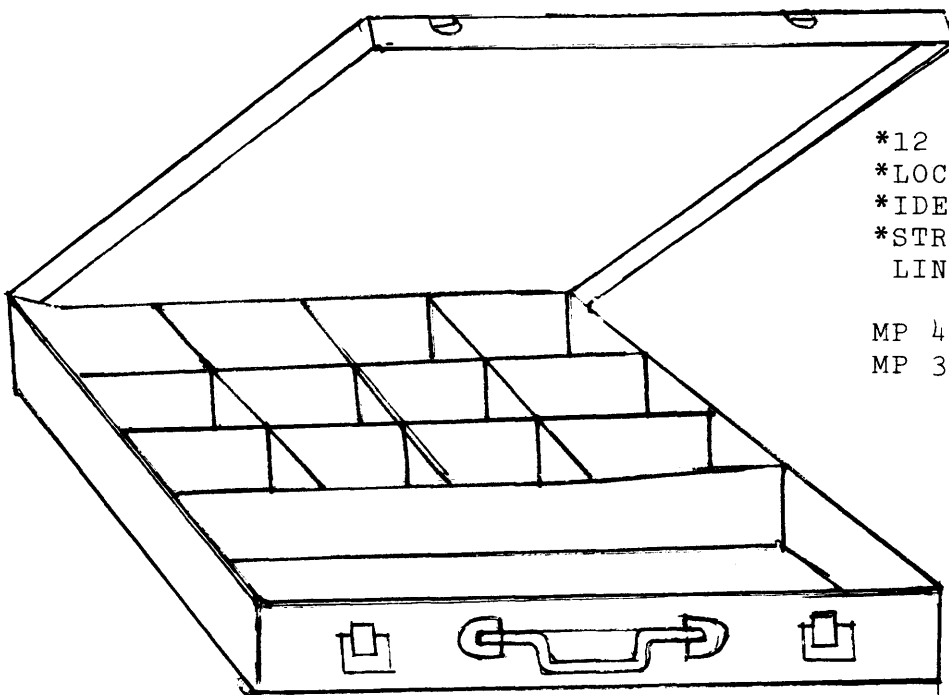
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JST UN-INSULATED TERMINALS

TYPE	WIRE SIZE	HOLE SIZE mm	WIDTH mm	PART NO.	NETT PRICE PER 100			
					1-99	100-499	500-999	1000 +
SLOTTED 	0.25- 1.65mm ²	3.7	6.4	1.25-YS3A	\$9.88	9.42	7.87	5.14
		3.7	7.2	1.25-S3A	10.07	9.59	8.02	5.23
		4.3	6.4	1.25-YS4A	9.88	9.42	7.87	5.14
	AWG 22-16	4.3	7.2	1.25-S4A	10.07	9.59	8.02	5.23
		4.3	8.5	1.25-4A	10.90	10.38	8.68	5.66
		5.3		1.25-5A	11.28	10.74	8.99	5.86
SLOTTED 	1.04- 2.63mm ²	3.7	6.4	2-YS3A	11.09	10.56	8.83	5.76
		3.7	7.2	2-S3A	10.42	9.92	8.30	5.95
		4.3	6.4	2-YS4A	11.09	10.56	8.83	5.76
	AWG 16-14	4.3	7.2	2-S4A	10.42	9.92	8.30	5.95
		5.3		2-5A	13.30	12.67	10.60	6.91
SLOTTED 	2.63- 6.64mm ²	3.7		5.5-S3A	23.65	22.53	18.84	12.92
		4.3		5.5-S4A	23.65	22.53	18.84	12.92
	AWG 12-10	5.3		5.5-5A	23.65	22.53	18.84	12.92
		6.4		5.5-6A	29.11	27.72	23.18	15.12

NEW PRODUCT - METAL KIT BOXES



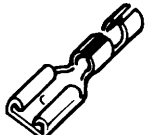
- *12 OR 28 COMPARTMENTS
- *LOCKABLE LIDS
- *IDEAL FOR TERMINALS ETC
- *STRONG PLASTIC COMPARTMENT LINERS

MP 400 \$61.08 nett
MP 300 \$35.05 nett

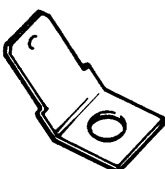
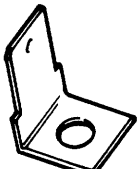
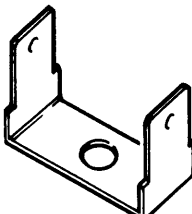
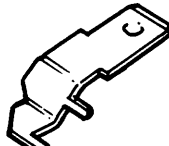
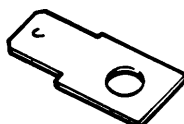
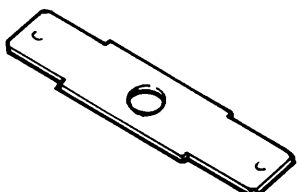
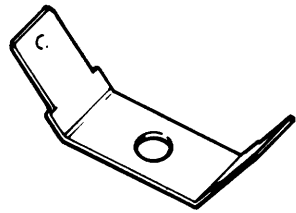
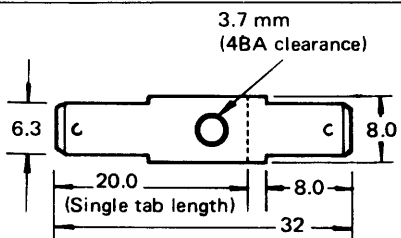
TERMINAL ACCESSORIES LTD

PRICE LIST

JST UN-INSULATED PUSH-ON TERMINALS

TYPE	WIRE SIZE mm ²	TO SUIT BLADE WIDTH mm ²	TO SUIT BLADE THICKNESS mm ²	PART NO.	NETT PRICE PER 100			
					1-99	100-499	500-999	1000 +
FEMALE QUICK-CONNECT  Female with insulation support	0.2-0.5	2.8	0.5	LTO-0IT-110B	\$5.78	5.50	4.60	3.00
	0.5-1.25	2.8	0.5	LTO-4IT-110-8	5.78	5.50	4.60	3.00
	0.5-1.25	2.8	0.8	LTO-4IT-110-5	5.78	5.50	4.60	3.00
	0.5-1.25	4.8	0.5	LTO-4IT-187	6.35	6.05	5.06	3.30
	0.3-0.75	6.3	0.8	LTO-2IT-250	6.93	6.60	5.52	4.61
	1.0-2.5	6.3	0.8	LTO-6IT-250	6.93	6.60	5.52	4.61
	4.0	6.3	0.8	LTO-8IT-250	6.93	6.60	5.52	4.61
	4.0-6.0	9.5	1.0	DF5.5-375	18.48	17.60	17.02	9.60
MALE TAB  Male with insulation support	0.3-0.75	4.8		LOM-21F-187	7.04	6.71	5.61	3.72
	0.5-2.0	6.3		LOM-51T-250	7.50	7.15	5.98	3.90
ADAPTOR  Male/female adaptor "Piggyback" with insulation support	0.5-1.5	6.3		DFM-2-25	15.59	11.88	12.42	10.80
ADAPTOR  Male/female adaptor non-crimp style Tin plated	N/A	6.3mm		MFM-250	14.43	11.00	11.50	9.98
FEMALE FLAG  Flag type female with insulation support Tin plated	1.0-2.5	6.3mm		LFO-61T-250	7.85	7.48	6.26	4.08
ADAPTOR SCREW TYPE 		6.3mm		H1954	26.40	26.40	22.08	18.60

250 SERIES BRASS TABS

DM2-250	DM3-250
	
45° SINGLE	90° SINGLE
DM6-250	P1259
	
90° DOUBLE	PCB SINGLE
DM1-250	DM4-250
	
FLAT SINGLE	FLAT DOUBLE
DM5-250	(Dimensions (mm))
	 Dimensions in mm
45° DOUBLE	

TYPE NO.	NETT PRICE PER 100			
	1-99	100-499	500-999	1000 +
DM 1-250	\$7.00	\$6.72	\$5.37	\$4.00
DM 2-250	\$7.00	\$6.72	\$5.37	\$4.00
DM 3-250	\$7.00	\$6.72	\$5.37	\$4.00
DM 4-250	\$7.30	\$7.00	\$5.60	\$4.20
DM 5-250	\$7.30	\$7.00	\$5.60	\$4.20
DM 6-250	\$7.30	\$7.00	\$5.60	\$4.20

TERMINAL PACKS

TYPE	PACK	DESCRIPTION	TRADE PRICE
H430	50	Eye terminal with 5.3mm hole	\$2.75
A002	20	Insulator for 6.3mm straight receptacle	\$2.98
A012	10	Insulator for 6.3mm 90 ⁰ receptacle	\$1.46
H1138	10	Insulator - long 6.3mm receptacle and tab	\$1.50
LTO-4IT-187	50	4.8mm (3/16") Q.C. receptacle	\$5.70
LFO-6IT-250	50	6.3mm (1/4") 90 ⁰ Q.C. receptacle	\$6.78
LOM-5IT-250	50	6.3mm (1/4") Q.C. male tab	\$6.54
MFM-250	25	6.3mm Q.C. receptacle and 2 male tabs	\$5.24
H1954	25	6.3mm Q.C. receptacle with screw connection	\$6.66
LTO-6IT-250	50	6.3mm Q.C. receptacle. Wire .7 - 2.1mm ²	\$6.12
V.C. 1.25	25	Insulated cable connector - red	\$3.56
V.C. 2	25	Insulated cable connector - blue	\$3.99
V.C. 5.5	10	Insulated cable connector - yellow	\$3.22
FVPC 1.25	25	Pre-insulated pin connectors - red	\$4.90
FVPC 2	25	Pre-insulated pin connectors - blue	\$6.00
FVPC 5.5	10	Pre-insulated pin connectors - yellow	\$3.80
QC1.25-250B	25	6.3mm Insulated Q.C. receptacle - red	\$3.78
QC 2-250B	25	6.3mm Insulated Q.C. receptacle - blue	\$3.88
QC 5.5-250B	10	6.3mm Insulated Q.C. receptacle - yellow	\$2.12
DFM 2-250	25	6.3mm Q.C. receptacle with piggy back tab	\$5.60
QCM 1.25-250	25	6.3mm Q.C. insulated tab - red	\$4.73
QCM 2-250	25	6.3mm Q.C. insulated tab - blue	\$4.85
QCM 5.5-250	10	6.3mm Q.C. insulated tab - yellow	\$2.84
FV 1.25-3	50	Insulated ring 3.2mm hole - red	\$5.44
FV 1.25-4	50	Insulated ring 4.3mm hole - red	\$5.44
FV 1.25-5	50	Insulated ring 5.3mm hole - red	\$5.44
FV 2-3	50	Insulated ring 3.7mm hole - blue	\$5.60
FV 2-5	50	Insulated ring 5.3mm hole - blue	\$5.80
FV 2-6	50	Insulated ring 6.4mm hole - blue	\$5.80
FV 2-8	50	Insulated ring 8.4mm hole - blue	\$7.82
V 1.25-S3A	50	Insulated slotted lug 3.7mm hole - red	\$5.22
V 1.25-S4A	50	Insulated slotted lug 4.3mm hole - red	\$5.22
V 2-S3A	50	Insulated slotted lug 3.7mm hole - blue	\$5.54
V 2-S4A	50	Insulated slotted lug 4.3mm hole - blue	\$5.54
QC 1.25-250A	25	Fully insulated 6.3mm Q.C. receptacle - red	\$5.25
QC 2-250A	25	Fully insulated 6.3mm Q.C. receptacle - blue	\$5.25
3930	50	Eye terminal 3.2mm hole	\$4.50
3931	50	Eye terminal 3.4mm hole	\$4.50
3932	50	Eye terminal 4.2mm hole	\$4.50
3937	50	Slotted terminal 4.2mm hole	\$4.50

TERMINAL ACCESSORIES LTD

PRICE LIST

JST CLOSED END CONDUCTORS

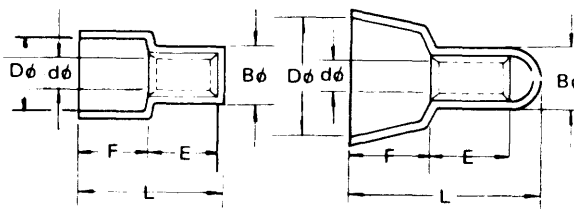
CLOSED END CONNECTORS

with

Nylon insulation

Type I

Type II



TYPE	DIMENSION (mm)						PART NO.	NETT PRICE PER 100			
	d	D	B	E	F	L		1-99	100-499	500-999	1000 +
 TYPE 1	2.2	6.4	4.9	8.0	5.8	15.3	1-5D	\$10.95	10.43	8.72	7.58
	2.5	6.6	5.7	8.0	5.4	14.8	2-SD	12.68	12.08	10.10	8.78
	3.5	9.4	7.2	8.5	7.4	17.7	5.5-SD	18.50	17.62	14.74	12.82
	4.6	12.0	9.0	9.5	10.0	22.0	8-SD	32.57	31.02	17.30	22.56
 TYPE 2	3.0	7.9	5.7	7.3	9.3	21.0	CE-230	10.88	10.36	8.67	7.54
	3.8	9.5	7.2	8.5	10.5	21.0	CE-250	17.95	17.09	14.29	12.43



JST PVC INSULATORS FOR QC TERMINALS



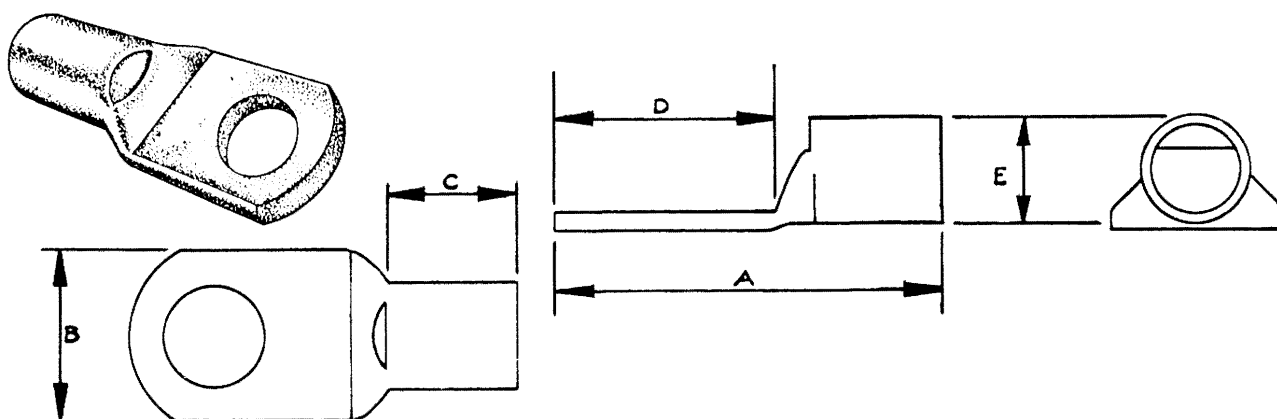
TYPE	TO FIT TERMINAL	PART NO.	NETT PRICE PER 100			
			1-99	100-499	500-999	1000 +
	6.3mm Female 1 Wire	A002	6.93	6.60	5.52	3.60
	6.3mm Female 2 Wires	A003	6.93	6.60	5.52	3.60
	6.3mm Male	A005	7.55	7.19	6.01	3.92
	9.5mm Female	A007	7.69	7.33	6.13	4.00
	2.8mm Female	A009	5.54	5.28	4.42	2.88
	4.8mm Female	A010	5.78	5.50	4.60	3.00
	6.3mm Female (Flag)	A012	6.72	6.40	5.36	3.49

* FOR USE WITH A002 IN FLYING LEAD ASSBLY

CRIMP-TYPE CABLE LUGS

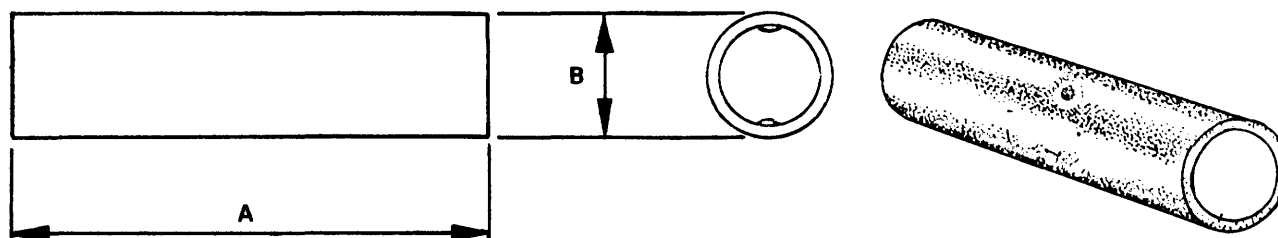
TALCrimp type cable lugs and links are manufactured from solid drawn copper tube, electro-tinned for maximum conductivity and resistance to corrosion. No soldering is required.

The crimping action compresses the conductor and lug or link into a solid mass giving a permanent connection which is resistant to vibration, twist, or tension.



Catalogue Number	Conductor Size	Dimensions in mm					Stud Size	Qty. Per Box	Crimping Tools Recommendation	Trade Price List Per 100
		A	B	C	D	E				
1401S	1-1.5mm ²	19	8.7	6.4	11	4	5mm	100	00 or MH 61 or MH 88	\$18.75
1401L	1-1.5mm ²	26	8.7	9.5	15	4	5mm	100	00 or MH 61 or MH 88	\$20.25
1402	1-1.5mm ²	26	11.1	9.5	15	4	6mm	100	00 or MH 61 or MH 88	\$20.25
1403S	4-6mm ²	21	8.3	7.9	11.5	5.2	5mm	100	00 or MH 61 or MH 88	\$21.00
1404	4-6mm ²	27.2	11.5	9.7	15.1	5.2	6mm	100	00 or MH 61 or MH 88	\$21.05
1404A	4-6mm ²	28.8	12.7	9.7	15.1	5.2	8mm	100	00 or MH 61 or MH 88	\$21.10
1405	6mm ²	27	10.3	9.7	16.7	5.5	6mm	100	00 or MH 61 or MH 88	\$23.87
1406S	10mm ²	27	11.9	9.5	15.1	7.1	6mm	100	MH 88	\$25.62
1407	16mm ²	39.7	11.9	20.6	16.7	7.9	6mm	100	MK 38	\$36.07
1408	16mm ²	39.7	13.5	20.6	16.7	7.9	8mm	100	MK 38	\$37.20
1410	20mm ²	42	12.7	20.6	19.1	8.7	8mm	100	MK 38	\$37.82
1411	20mm ²	42	14.3	20.6	19.1	8.7	10mm	100	MK 38	\$37.82
1415	25mm ²	43.7	14.3	22.2	19.1	9.5	8mm	100	MK 38	\$42.95
1416	25mm ²	43.7	17.5	22.2	19.1	9.5	10mm	100	MK 38	\$42.95
1417	35mm ²	43.7	16.7	22.2	19.1	11.5	8mm	100	MK 38	\$56.52
1418	35mm ²	43.7	18.3	22.2	19.1	11.5	10mm	100	MK 38	\$56.52
1421	50mm ²	51.4	21	22	26.7	12.7	12mm	50	MK 80	\$69.25
1422	70mm ²	53.8	21	23.6	27	14.3	10mm	50	MK 80	\$79.32
1423	70mm ²	53.8	21	23.6	27	14.3	12mm	50	MK 80	\$79.32
1424	95mm ²	57.2	25	27	27	17.5	10mm	50	MK 100	\$143.72
1425	95mm ²	57.2	25.4	27	27	17.5	12mm	50	MK 100	\$143.72
1426	120mm ²	68.3	29.8	30.2	44.5	20.6	10mm	50	ALCAN C	\$216.55
1427	120mm ²	68.3	29.8	30.2	44.5	20.6	12mm	50	ALCAN C	\$216.55
1428	150mm ²	74.2	31.8	28.2	41.3	22.2	12mm	50	ALCAN C	\$280.07
1429	150mm ²	74.2	31.8	28.2	41.3	22.2	16mm	50	ALCAN C	\$280.07
1430	150mm ²	74.2	31.8	28.2	41.3	22.2	20mm	50	ALCAN C	\$280.07
1433	185mm ²	78.6	36.5	32.5	41.3	25	12mm	50	ALCAN C	\$363.45
1434	185mm ²	78.6	36.5	32.5	41.3	25	16mm	50	ALCAN C	\$378.45
1435	185mm ²	78.6	36.5	32.5	41.3	25	20mm	50	ALCAN C	\$393.00

CRIMP-TYPE CABLE LINKS



Catalogue Number	Conductor Size	Dimensions in mm		Quantity Per Box	Crimping Tools Recommendation	Trade Price List Per 100
		A	B			
1451	1.5mm ²	22.2	4	100	00 or MH 61	\$21.00
1452	2.5-6mm ²	22.2	5.2	100	00 or MH 61	\$23.30
1453	6mm ²	22.2	5.5	100	00 or MH 61	\$24.60
1454	10mm ²	22.2	7.1	100	MH 61 or MH 88	\$28.95
1455	16mm ²	44.5	7.9	50	MH 61 or MH 88	\$40.75
1456	20mm ²	44.5	8.7	50	MH 61 or MH 88	\$42.52
1458	25mm ²	47.6	9.5	50	MH 88	\$47.85
1459	35mm ²	47.6	11.5	25	MH 88	\$59.80
1460	50mm ²	47.6	12.7	25	MK 80	\$82.50
1461	70mm ²	50.8	14.3	25	MK 80	\$100.35
1465	70mm ²	50.8	15.8	25	MK 80	\$140.35
1462	95mm ²	54	17.5	25	MK 100	\$219.35
1463	120mm ²	65	20.6	25	MK 100	\$251.80
1464	150mm ²	65	22.2	25	ALCAN C	\$276.80
1466	185mm ²	65	25	25	ALCAN C	\$303.00

CRIMPING TOOLS

TRADE PRICES

Type 00 \$25.60 Type MH 61 \$32.56 Type MH88 \$49.60 Type MK38 \$129.04 Type MK80 \$147.28 Type MK100 \$288.00

ELECTRICAL WIRING KIT

TYPE K10 TRADE \$77.50

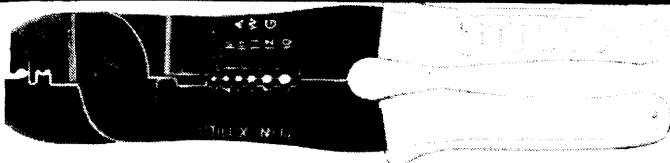
CONTAINS:—

1 x Type 00 CRIMP TOOL AND
25 EACH OF TYPE 1401S, 1401L, 1402, 1403S, 1404, 1405, LUGS
25 EACH OF TYPE 1451, 1452, 1453 LINKS

ADDITIONS TO RANGE

1420	50mm ²	M10 3/8"	\$70.00/100 Trade
1436	2.5mm ²	M5	\$20.85/100 Trade
1437	2.5mm ²	M6	\$20.85/100 Trade
1437A	2.5mm ²	M8	\$20.85/100 Trade

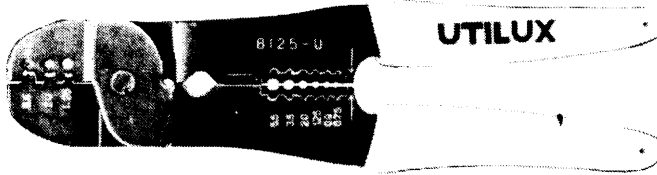
CRIMPING TOOLS

PRICE
EACH

NO.14

For Right angled flag terminals
i.e. H1191

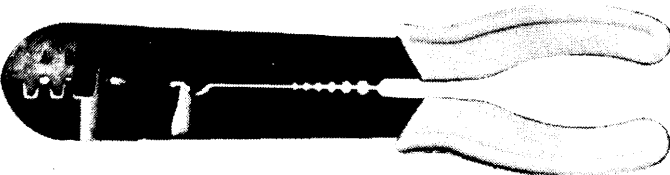
\$19.15



NO.61

For open barrell terminals
i.e. H1972

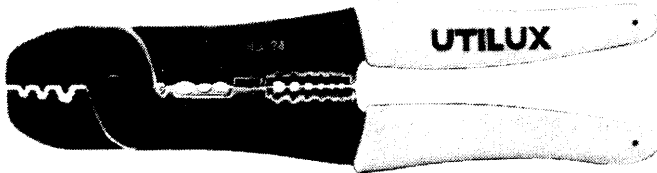
\$17.32



NO.HT 1921

For Molex & Utilux Pin terminals
i.e. H9001

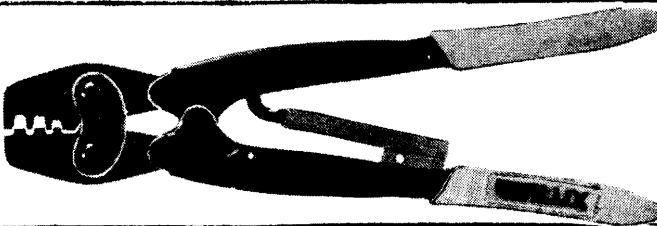
\$39.90



NO.74(76)

Indent crimps for non-insulated
Oval crimps for insulated
terminals

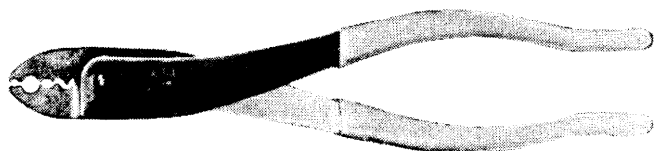
15.88



NO.17

Ratchet type for open barrel
type
i.e. H1972

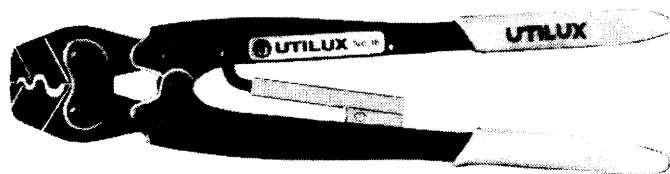
78.12



NO.00

For non-insulated tubular lugs
and links
i.e. H1401

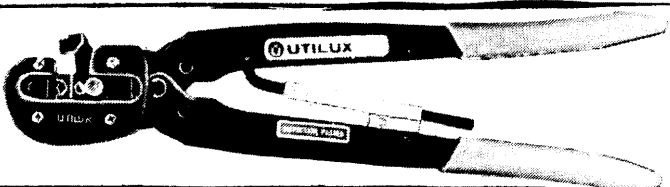
24.00



NO.16

Ratchet version of 00

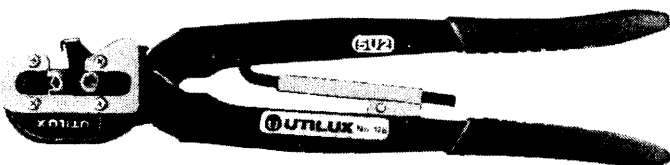
39.06



NO.11C

Ratchet type for red type
terminals

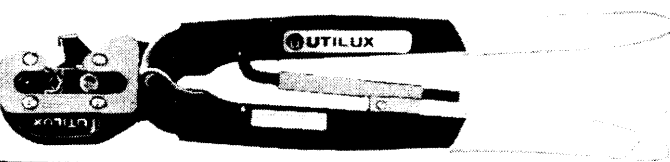
94.86



NO.12C

Ratchet type for blue type
terminals

94.86



NO.13B

Ratchet type for yellow
terminals

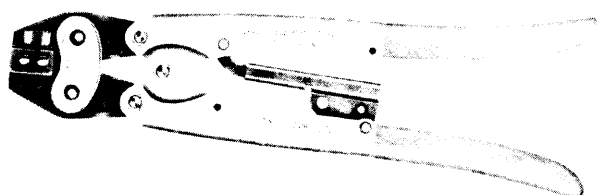
172.40

CRIMPING TOOLS

NEW PRODUCT - QUALITY CRIMPING TOOLSTRIPLE DIE
CRIMP TOOLPrecise die
formSpring assists
easy one-handed
operationJaws investment cast
from chrome molybdenum
steel. Fully heat treatedRatchet controlled
cycle for consistent
results

\$105.81

- *ONE TOOL CRIMPS 3 SIZED OF INSULATED CONNECTORS
 *ONE HAND OPERATION
 *PRECISION CAST DIES

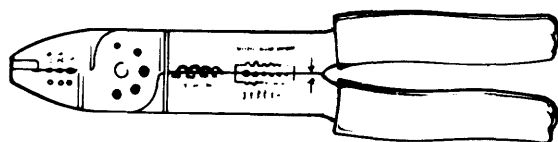


TYPE MH112 (Ratchet type Red & Blue)

\$88.72

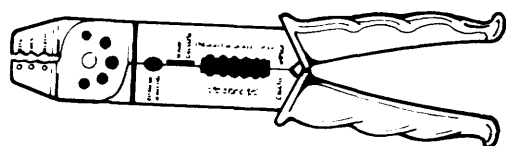
TYPE MH123 (Ratchet type Blue & Yellow)

\$97.24



TYPE SFPP 2210
 (uninsulated barrel type 0.2-6.6mm²)
 (insulated Red, Blue & Yellow 0.25--.6mm²)
 (uninsulated dis-connect 0.5-6.0mm²)

\$20.66



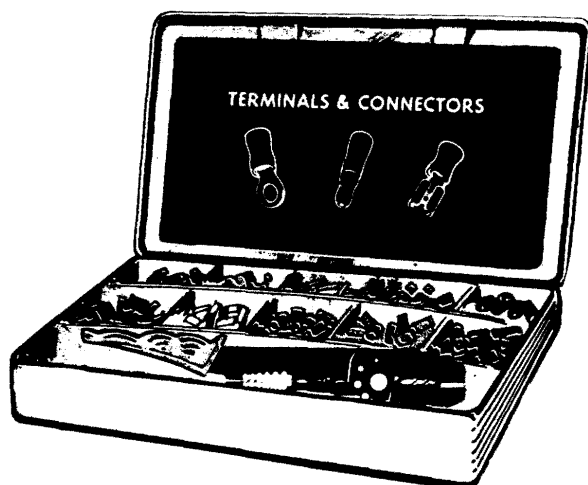
TYPE P2610
 (for uninsulated copper barrel terminals 0.2 to 6.6mm²)

\$20.00

TERMINAL KITS

PRICE
EACH

TYPE K2



CONTAINS:-

H1954	20 Amp Female Q.C. Screw Adaptor	Qty 50
H 430	Eye Terminal 5mm	Qty 50
H3931	Eye Terminal 4mm	Qty 50
H3930	Eye Terminal 3mm	Qty 50
H1972	6.3mm Q.C. Recept.	Qty 50
H1135	Insulators for H1972	Qty 10
H1143	4.8mm Q.C. Recept.	Qty 50
H2833	6.3mm Q.C. Recept. with Tab	Qty 25
H1191	6.3mm Right-angled Q.C. Receptacle	Qty 50
H1137	Insulators for H1191	Qty 10
H1192	6.3mm Q.C. Tab	Qty 50
H2068	Insulated Con.	Qty 10
H2069	Insulated Con.	Qty 10
No.61	Crimp Tool	

\$69.00

TYPE H093



H093 SERVICEMAN'S ELEC. REPAIR KIT

Cat. No.	Description	Qty. in Kit
	4.7 mm hole eye terminal	25
	20 amp pre-tubed nickel silver Q.C. receptacle	50
	Moulded insulator suits H953B Q.C.	15
	Moulded insulator suits H1969 Q.C.	15
	Moulded insulator suits H953B and H1192	15
	10 amp flag Q.C. receptacle	25
	20 amp 3-way insulated Q.C. adaptor	5
	20 amp Q.C. tab	25
	5 mm dia. hole eye terminal	25
	6.3 mm hole eye terminal	25
	4.2 mm dia. hole eye terminal	25
	3-way 20 amp Q.C. adaptor	25
	20 amp flag type Q.C. receptacle	50
	10 amp Q.C. receptacle	25
	Crimping Tool	

\$67.13

TYPE H094



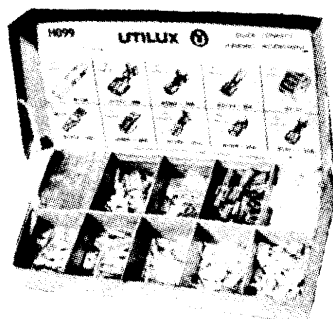
H094 ELECTRIC WIRING KIT

Cat. No.	Hole Size mm	Cable Size Imperial	Cable Size metric	Description	Qty. in Kit
	4.7	1/0.036	1/0.80	Crimplug	25
		3/0.036	7/0.67	"	
	6.3	1/0.036	1/0.80	"	25
		3/0.036	7/0.67	"	
	4.7	7/0.036	7/0.85	"	25
	6.3	7/0.036	7/0.85	"	25
	6.3	7/0.044	7/1.04	"	25
	6.3	7/0.052	7/1.35	"	25
	—	1/0.036	1/0.80	Crimplink	10
		3/0.036	7/0.67	"	
	—	7/0.036	7/0.85	"	10
	—	7/0.044	7/1.04	"	10
	—	1/0.036	1/0.80	Crimping Tool	1
		7/0.044	7/1.04	"	

Solderless crimplugs and crimplinks suits all cables 1/0.036" — 7/0.044" metric 1/0.80 — 7/1.04

\$89.60

TYPE H099



H099 QUICK CONNECT TERMINAL ASST.

Cat. No.	Description	Qty. in Kit
	9.5 mm 30 amp Q.C. receptacle	10
	6.3 mm moulding flag type insulator	10
	6.3 mm standard Q.C. insulator	15
	6.3 mm 20 amp Q.C. blade	10
	6.3 mm 20 amp 3-way Q.C. adaptor	10
	6.3 mm 20 amp Q.C. blade	10
	6.3 mm Q.C. receptacle with locking tang	30
	6.3 mm 20 amp 2 wire Q.C. receptacle	10
	6.3 mm 20 amp flag type Q.C. receptacle	15
	6.3 mm pre-insulated 20 amp Q.C. receptacle	30

\$21.10

INTERCONNECTION 200 SERIES PLUGS AND SOCKETS

5.08MM (0.200 INCH) SPACING

Pressac 200 series is a versatile modular interconnection system providing the electronics engineer with wide opportunities for packaging design. The system is available from 1 to 14 ways with a spacing of 5.08 mm (0.200 in) between contact centres and comprises board mounting vertical plugs, edge mounting sockets and flying lead sockets, providing a variety of interconnection combinations, p.c.b. to p.c.b. vertical and horizontal, and flying lead to p.c.b. Designers can specify one or a combination of safeguards to assist in simplifying assembly and eliminating the incidence of error on the production line. For instance, a polarising spigot can be externally between contacts on the flying lead socket moulding to locate with a pierced hole in the p.c.b. to ensure correct and positive mating. Socket housings can also be provided with contact positions blanked off and plug assemblies may be ordered specifying the deletion of selected pins.

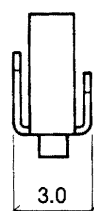
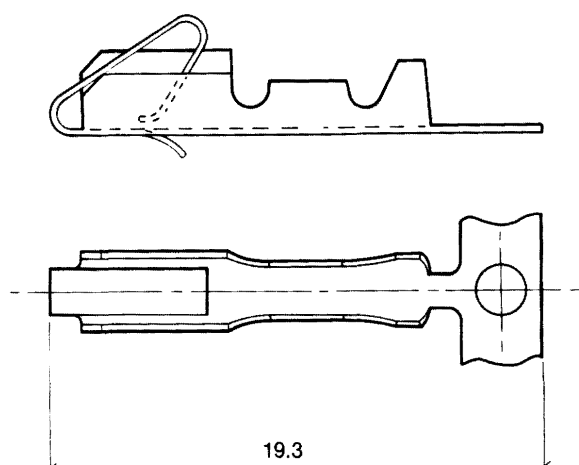
To facilitate improved handling in certain conditions, space permitting, flying lead socket housings can be moulded with special integral handles, avoiding the tendency for operators to grasp the cables when connecting and disconnecting, thereby reducing the chances of contact damage. Plugs are supplied assembled complete with pins which are profiled to ensure positive retention in the p.c.b. during flow solder operations.

P.C. edge sockets are supplied assembled complete with socket contacts with soldertails at right angles for soldering to the p.c.b.

Flying lead connectors use crimp-on snap-in contacts designed with side walls to protect the cantilever beam spring during harness assembly. An alternative design of contact is available giving metal-to-metal contact pressure over a large surface area which is achieved and maintained quite independently of the accuracy and stability of the socket moulding.

All contacts can be provided in loose piece form for hand crimping or in reel form for semi or fully automatic application on crimping presses and tooling provided by Pressac as shown in photographs, No. 2 Standard Mini Press or No. 4 Artos CS21AT machine.

FLYING LEAD SOCKET CONTACT



Technical Data

Available in 1 to 14 ways.
Pitch: 5.08 mm (0.200 in).
Current rating: 3 amp.
Contact resistance: 10 m Ohms max/way.
Insertion/extraction forces: 10 N max/way.

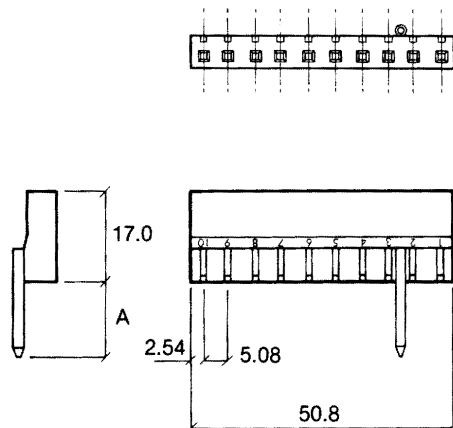
Materials

Mouldings: Nylon 6,6 (UL 94V-1 rated).
In natural or any specified colour.
Plug pins: Post tinned hard brass.
Socket contacts: Pre-tinned hard brass or phosphor bronze.

Material & Finish	Wire Details		Part Number
	Conductor mm ²	Insulation Diameter mm	
Pre-tin brass	0.086 to 0.50	0.8 to 1.8	11/3126

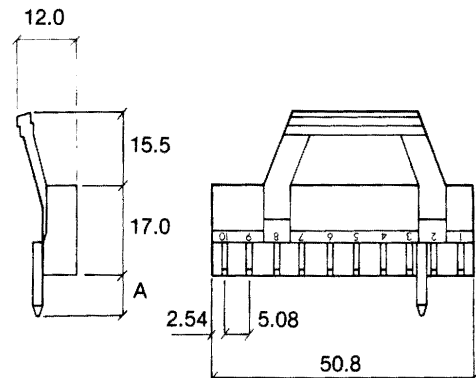
INTERCONNECTION 200 SERIES PLUGS AND SOCKETS

FLYING LEAD SOCKETS



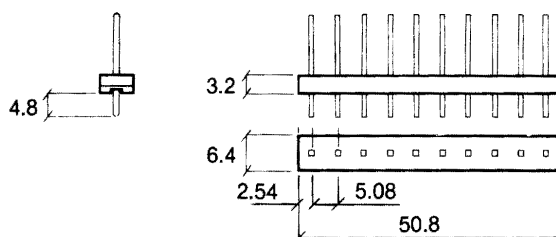
Number of Ways	Part No. A = 7.5	Part No. A = 16	Number of Ways	Part No. A = 7.5	Part No. A = 16
1			8	212/4558	212/2278
2	212/4552	212/2272	9	212/4559	212/2279
3	212/4553	212/2273	10	212/4560	212/2280
4	212/4554	212/2274	11	212/4561	212/2281
5	212/4555	212/2275	12	212/4562	212/2282
6	212/4556	212/2276	13	212/4563	212/2283
7	212/4557	212/2277	14	212/4564	212/2284

FLYING LEAD SOCKETS WITH HANDLE



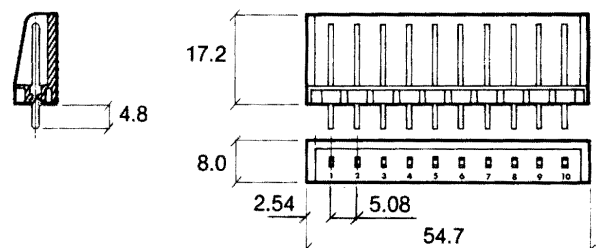
Number of Ways	Part No. A = 7.5	Part No. A = 16	Number of Ways	Part No. A = 7.5	Part No. A = 16
1			8	212/4858	212/3558
2			9		
3	212/4853	212/3553	10	212/4860	212/3560
4	212/4854	212/3554	11		
5	212/4855	212/3555	12	212/4862	212/3562
6	212/4856	212/3556	13		
7			14		

PRINTED CIRCUIT PLUGS



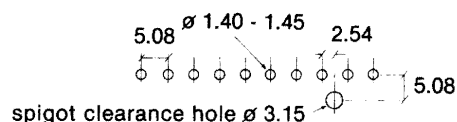
Number of Ways	Part Number	Number of Ways	Part Number
1	220/1131	8	220/1138
2	220/1132	9	220/1139
3	220/1133	10	220/1140
4	220/1134	11	220/1141
5	220/1135	12	220/1142
6	220/1136	13	220/1143
7	220/1137	14	220/1144

PRINTED CIRCUIT SKIRTED PLUGS



Number of Ways	Part Number	Number of Ways	Part Number
1		8	220/1548
2	220/1542	9	220/1549
3	220/1543	10	220/1550
4	220/1544	11	220/1551
5	220/1545	12	220/1552
6	220/1546	13	
7		14	

PRINTED CIRCUIT PIERCING DETAILS



"L" CONNECTOR

"L" connectors can be used either panel mounted or free hanging and are available in 1, 2, 3, 4, 6, 9, 12, and 15 circuits. Locks easily, yet securely, into panels of varying thicknesses and can be removed by hand from panel, not requiring any tool.

The positive lock between housings latches automatically when the connector is mated. Positive lock is disengaged easily by light pressure on the lever arm.

Housings are polarized for error-free mating.

Also, since male and female terminals can be used in either

the plug or receptacle, additional polarization can be made when using two or more identical connectors in the same product to guarantee against any possible incorrect connection.

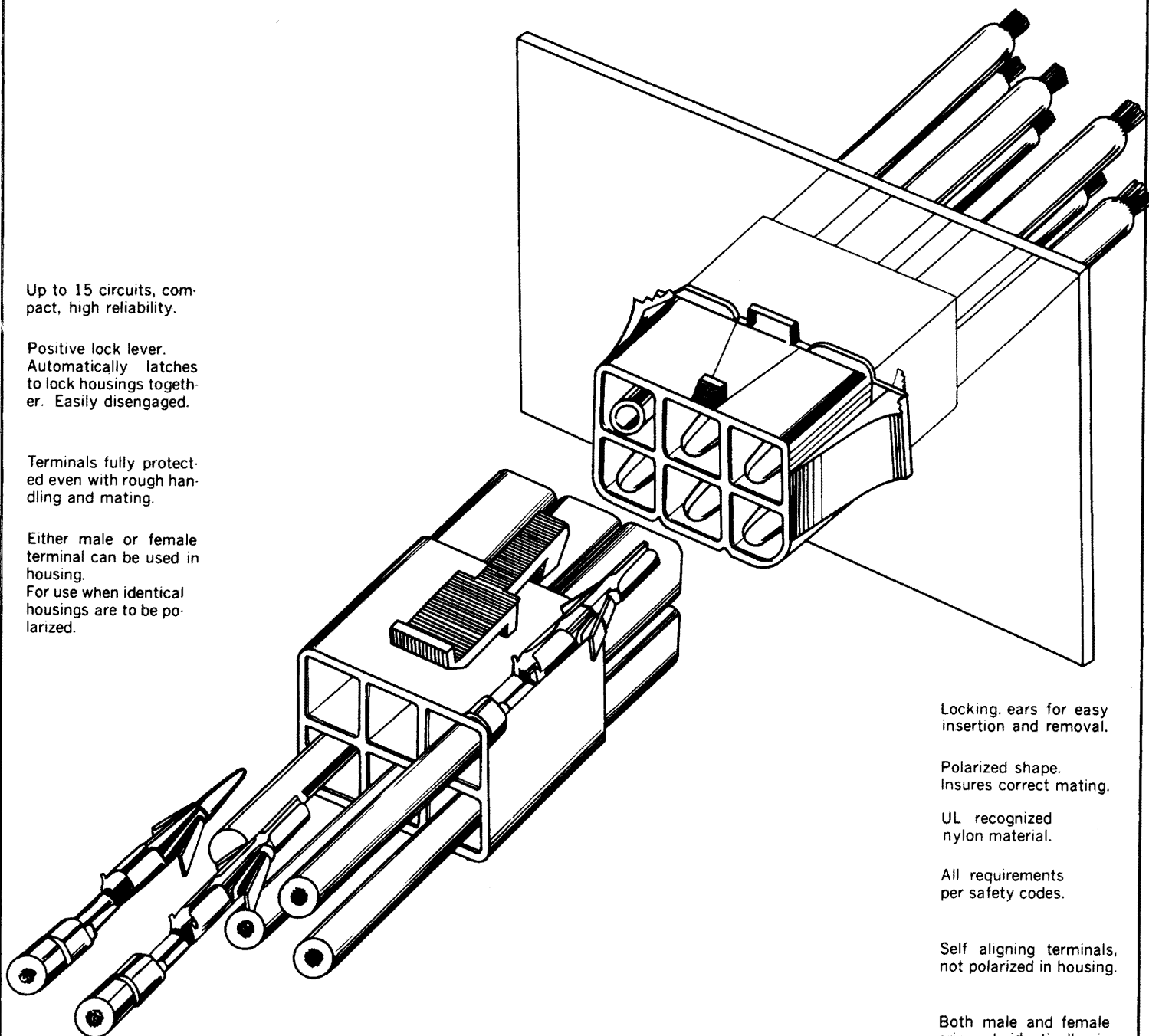
The housing design assures maximum terminal protection, terminals themselves are not polarized, so insertion into housing is simplified. Terminals snap securely into housing. Both male and female terminals can be crimped in the same machine with no need to make changeovers or adjustments.

Up to 15 circuits, compact, high reliability.

Positive lock lever. Automatically latches to lock housings together. Easily disengaged.

Terminals fully protected even with rough handling and mating.

Either male or female terminal can be used in housing. For use when identical housings are to be polarized.



Locking ears for easy insertion and removal.

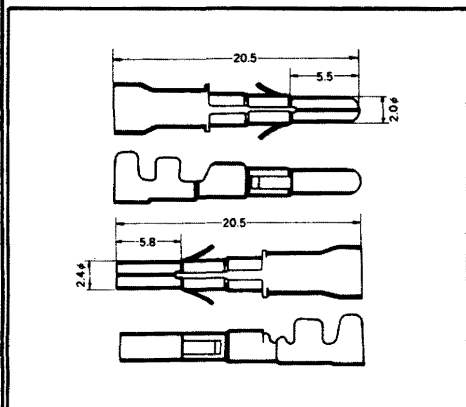
Polarized shape. Insures correct mating.

UL recognized nylon material.

All requirements per safety codes.

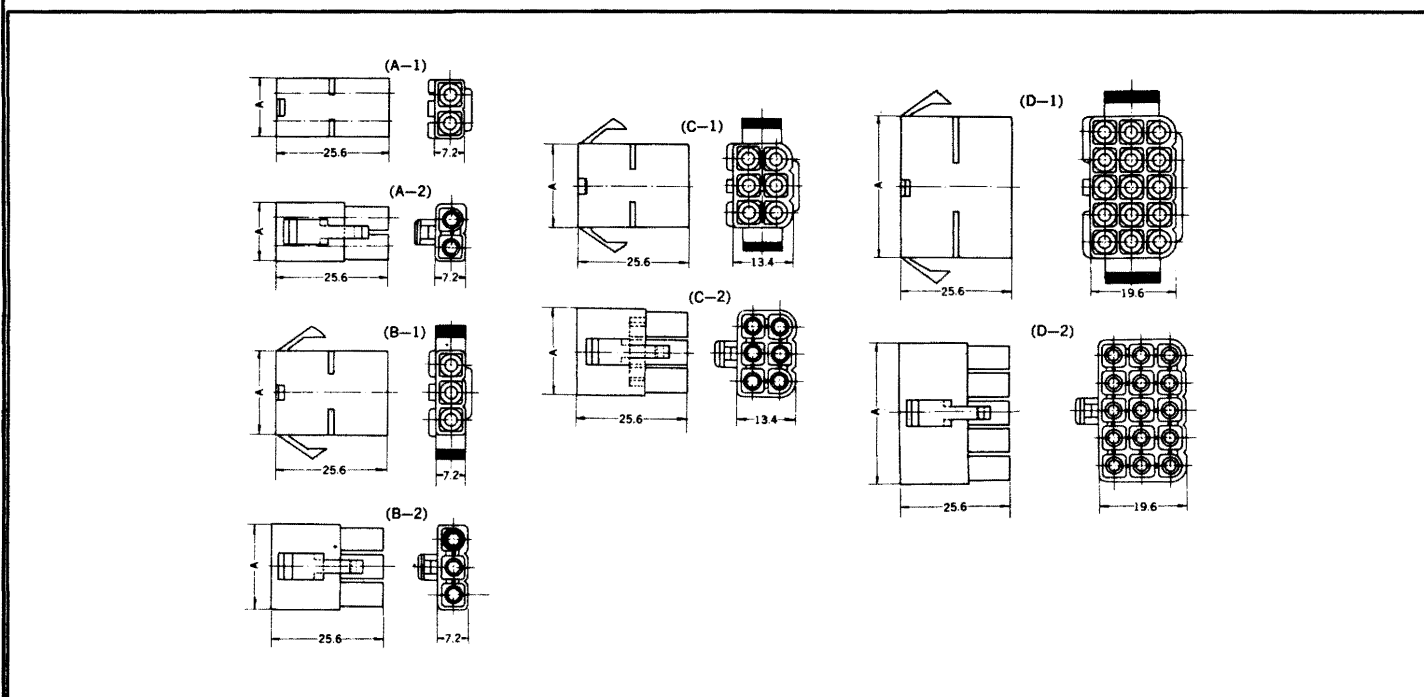
Self aligning terminals, not polarized in housing.

Both male and female crimped identically in the same machine.



- Wire range 0.2~2.0mm³ (AWG 14~24)
- Tin plated brass
- Easy insertion to housing
- Self Aligning
- Identical crimping of male and female.
- Automatic crimping up to 3000 pcs/hour
- 4000 pieces per reel.
- Terminals can be removed if accidentally inserted into wrong hole.

MALE TERMINAL	FEMALE TERMINAL	WIRE RANGE		INSULATION DIA RANGE	MAT'L	PLATING
		AWG	mm ²			
LLM-01T-2.0	LLF-01T-2.0	2420	0.2~0.5	1.6~2.7	BRASS	TIN
LLM-61T-2.0	LLF-61T-2.0	2014	0.5~2.0	1.7~3.4	BRASS	TIN



- UL recognized nylon 6.
- Meets safety codes.
- Easy panel mounting and removal.
- No tools required for panel mounting.
- Housing holes identified.
- Self aligning contacts.
- Male and female terminals interchangeable.
- Positive lock between housings.
- Inquire for special applications.

No. of CKTS.	PLUG HOUSING			RECEPTACLE HOUSING			DIM "A" (mm)	MAT'L AND COLOR
	PART No.	Terminal used	Fig.	PART No.	Terminal used	Fig.		
1	LR-01	LLM-01T-2.0		LP-01	LLF-01T-2.0			NYLON 6 SEMI TRANSPARENT WHITE
2	LR-02F		A-1	LP-02		A-2	13.4	
3	LR-03		B-1	LP-03		B-2	19.5	
4	LR-04			LP-04			13.4	
6	LR-06	LLM-61T-2.0	C-1	LP-06	LLF-61T-2.0	C-2	19.6	
9	LR-09		LP-09				19.6	
12	LR-12		LP-12			D-2	25.8	
15	LR-15		LP-15				32.0	

The above table shows standard terminals and housings.

One or more terminal pairs can be interchanged to give polarization between identical sets of housings.

TERMINAL ACCESSORIES LTD

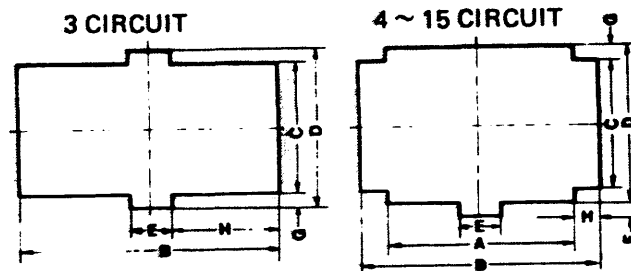
L CONNECTORS

CURRENT RATINGS AS APPROVED

		<u>AMP RATING</u>		<u>AMP RATING</u>
One Circuit	Housing	17 A	Six Circuit	12 A
Two Circuit	Housing	17 A	Nine Circuit	12 A
Three Circuit	Housing	15 A	Twelve Circuit	12 A
Four Circuit	Housing	15 A	Fifteen Circuit	10 A

PANEL MOUNTING HOLES

Panel hole may be punched or molded as per the drawings below.



TOLERANCE $\pm 0.13\text{mm}$

CKTS	A	B	C	D	E	F	G	H
3	—	25.0	7.8	11.0	3.7	—	1.6	10.65
4	13.8	18.8	9.4	14.1	4.0	1.6	2.35	2.5
6	20.0	25.0	9.4	14.1	4.0	1.6	2.35	2.5
9	20.0	25.0	9.4	20.3	4.0	1.6	5.45	2.5
12	26.2	31.2	12.8	20.3	4.0	1.6	3.75	2.5
15	32.4	37.4	12.8	20.3	4.0	1.6	3.75	2.5

EJECTOR TOOL

Should a terminal be accidentally inserted into the wrong hole, it can be easily removed with this spring loaded ejector tool.

For L CONNECTOR: Item No. LEJ-20

\$14.90 ea Nett



TERMINAL ACCESSORIES LTD

PRICE LIST

JST LOCK-IN CONNECTOR

TYPE	PART NO.	NETT PRICE PER 100	
		1-99	100 PLUS
1 Way Plug	LR01	\$11.38	9.48
1 Way Receptacle	LP01	9.43	7.86
2 Way Plug	LR02	15.02	10.86
2 Way Receptacle	LP02	14.34	10.28
3 Way Plug	LR03	19.75	16.46
3 Way Receptacle	LP03	21.38	17.82
4 Way Plug	LR04	23.21	19.34
4 Way Receptacle	LP04	25.85	21.54
6 Way Plug	LR06	32.90	27.42
6 Way Receptacle	LP06	34.85	29.04
9 Way Plug	LR09	36.47	30.40
9 Way Receptacle	LP09	38.24	31.87
12 Way Plug	LR12	40.14	33.46
12 Way Receptacle	LP12	44.26	36.89
15 Way Plug	LR15	56.54	47.12
15 Way Receptacle	LP15	61.92	51.60
Male Terminal	LLM-61T-2.0	5.16	4.30
Female Terminal	LLF-61T-2.0	5.16	4.30

L CONNECTOR HANDY PACKS

EACH PACK CONTAINS PLUG & RECEPTACLE CONNECTORS

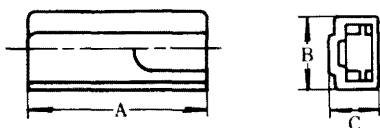
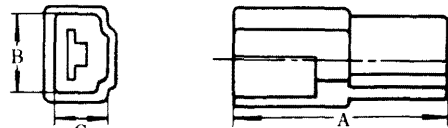
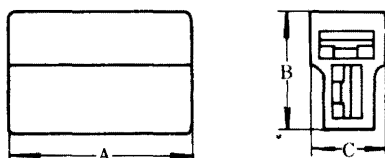
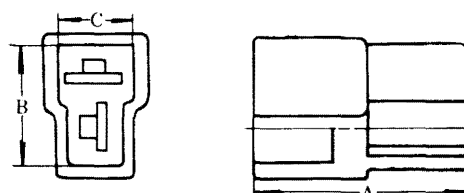
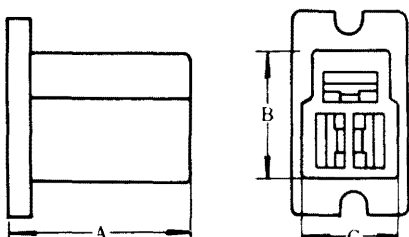
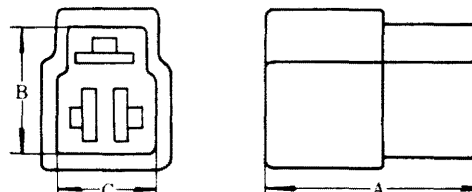
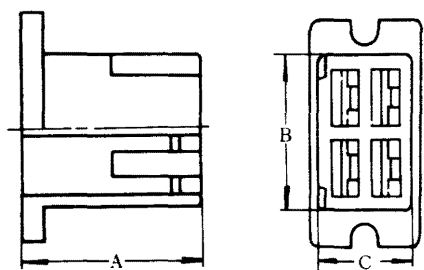
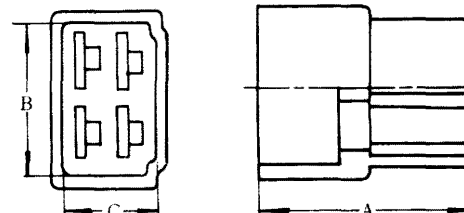
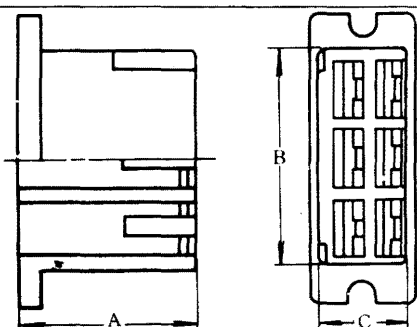
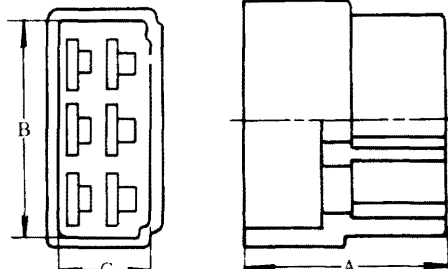
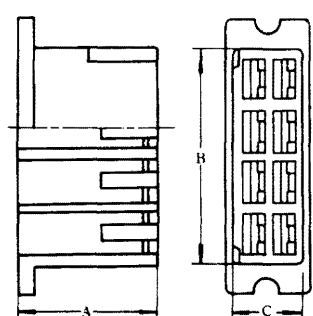
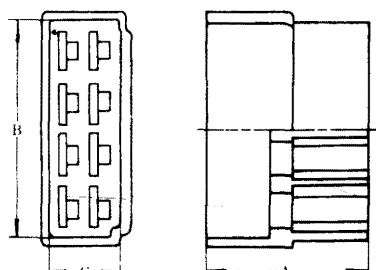
WITH APPROPRIATE TERMINALS

TYPE	PART NO.	NETT EACH
1 Circuit	SL-001	43 cents
2 Circuit	SL-002	80 cents
3 Circuit	SL-003	83 cents
4 Circuit	SL-004	\$1.00
6 Circuit	SL-006	1.37
9 Circuit	SL-009	1.74
12 Circuit	SL-012	2.11
15 Circuit	SL-015	2.75

"Q" CONNECTORS

FEATURES

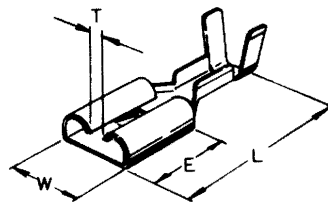
- Available in either plain brass or electro-tin finish.
- Terminals will accept wire sizes from 0.5mm - 2.00mm²
- Terminals have locking tang which securely holds them into housings
- Terminals easily removed from housings by depressing locking tang
- Housings polarised
- Housings moulded from strong polypropylene

POLES	AF	AM
1		
2		
3		
4		
6		
8		

HOUSING DETAILS

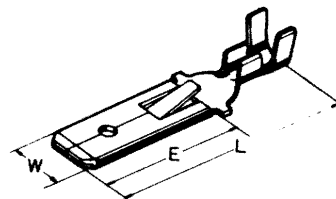
No. of Circuits	Part Number				Material	Colour	Use Terminal
		A	B	C			
1	1M-250PP	28.5	6.9	10.5	Polypropelene	Natural	LIM-51-250N
	1F-250PP	23.5	6.5	10.0	Polypropelene	Natural	LTI-51-250N
2	2M-250PP	28.5	15.8	10.5	Polypropelene	Natural	LIM-51-250N
	2F-250PP	24.6	15.3	10.0	Polypropelene	Natural	LTI-51-250N
3	3M-250PP	28.5	17.0	13.5	Polypropelene	Natural	LIM-51-250N
	3F-250PP	25.0	16.5	13.0	Polypropelene	Natural	LTI-51-250N
4	4M-250PP	28.5	12.4	19.5	Polypropelene	Natural	LIM-51-250N
	4F-250PP	25.0	12.0	19.0	Polypropelene	Natural	LTI-51-250N
6	6M-250PP	28.5	12.4	28.5	Polypropelene	Natural	LIM-51-250N
	6F-250PP	25.0	12.0	28.0	Polypropelene	Natural	LTI-51-250N
8	8M-250PP	28.5	12.4	37.5	Polypropelene	Natural	LIM-51-250N
	8F-250PP	25.0	12.0	37.0	Polypropelene	Natural	LTI-51-250N

FEMALE TERMINAL



Part Number	Wire Diameter	Insulation Dia.	Finish	W	L	E	Use with Housing
LTI-51-250N	0.5 - 2.0mm	2.6 - 3.8	Plain Brass	6.35	28.0	15.8	1F-250PP
LTI-51T-250N			Tin Plated				through
							to
							8F-250PP

MALE TERMINAL



Part Number	Wire Diam.	Insulation Diam.	Finish	W	L	E	Use with Housing
LIM-51-250N	0.5 - 2.0mm	2.6 - 3.8	Plain Brass	6.0	24.5	13.0	1M-250PP
LIM-51T-250N			Tin Plated				through
							to
							8M-250PP

TERMINAL ACCESSORIES LTD

PRICE LIST

JST "Q" CONNECTORS 6.3MM STANDARD AUTOMOTIVE

TYPE	PART NO.	NETT PRICE PER 100	
		1 TO 99	100 PLUS
1 Way Male	IM250PP	\$11.16	9.30
1 Way Female	IF250PP	13.68	11.40
2 Way Male	2M250PP	15.94	12.60
2 Way Female	2F250PP	15.12	12.60
3 Way Male	3M250PP	17.28	14.40
3 Way Female	3F250PP	16.56	13.80
4 Way Male	4M250PP	20.16	16.80
4 Way Female	4F250PP	15.84	13.20
6 Way Male	6M250PP	23.04	19.20
6 Way Female	6F250PP	21.60	18.00
8 Way Male	8M250PP	30.24	25.20
8 Way Female	8P250PP	30.24	25.20
Male Terminal	LTI-51-250N	6.00	4.68
Female Terminal	LIM-51-250N	6.60	5.04

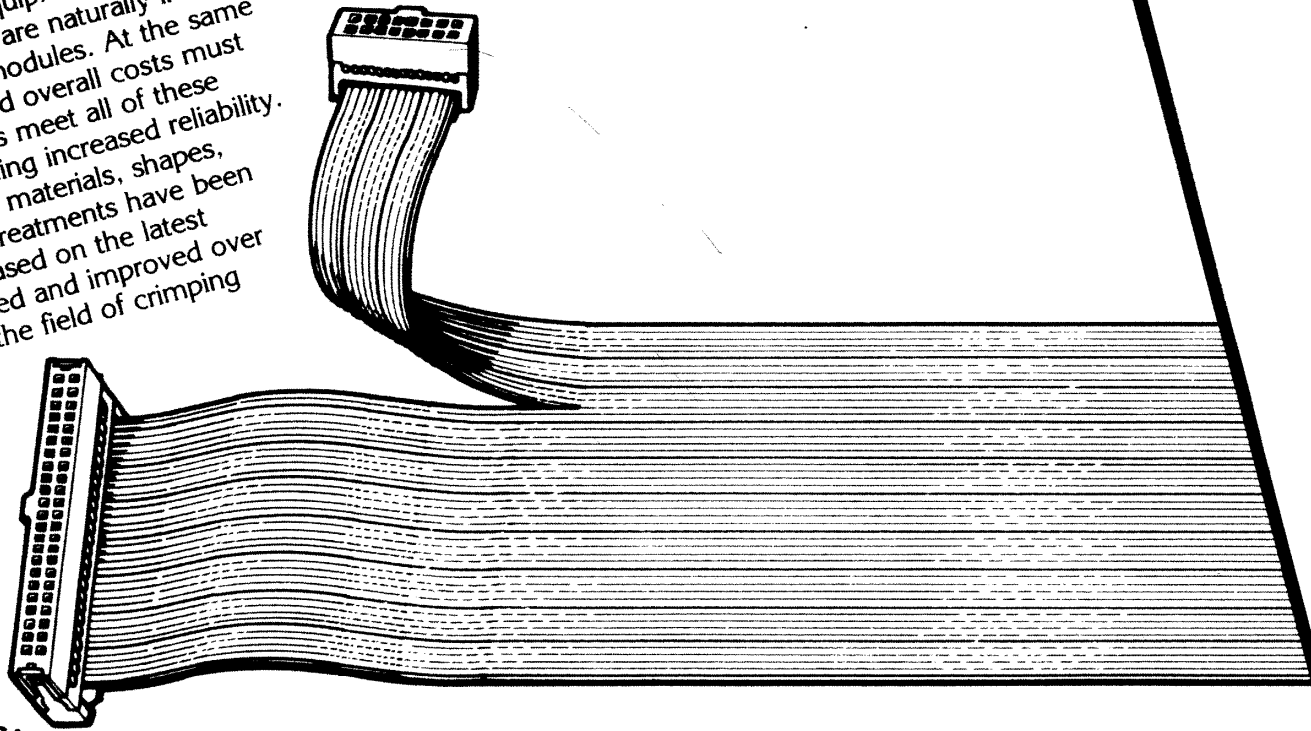
Q CONNECTOR HANDY PACKS

EACH PACK CONTAINS MALE & FEMALE CONNECTOR WITH
APPROPRIATE TERMINALS

TYPE	PART NO.	NETT EACH
1 Circuit	QCFF-1	55 cents
2 Circuit	QCFF-2	61 cents
3 Circuit	QCFF-3	65 cents
4 Circuit	QCFF-4	68 cents
6 Circuit	QCFF-6	76 cents
8 Circuit	QCFF-8	91 cents

A CONNECTOR

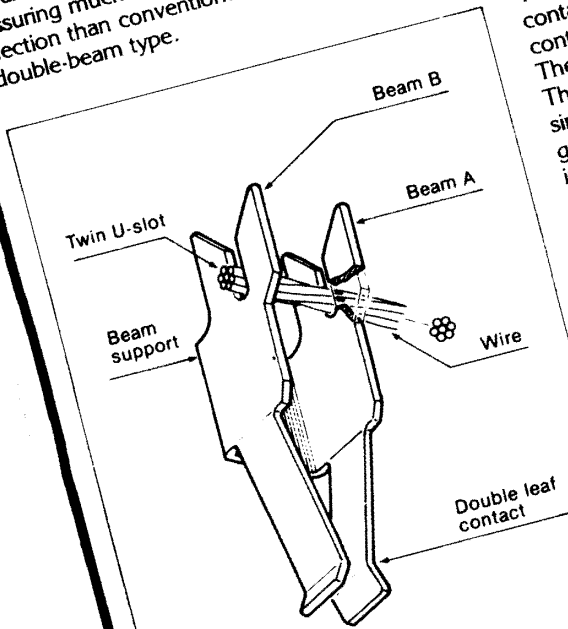
pace with the rapid developments in electronics technology and equipment, internal and external connection systems are naturally increasing in complexity, for both units and modules. At the same time, labor requirements and overall costs must be reduced. RA connectors meet all of these requirements, while providing increased reliability. These connectors, whose materials, shapes, dimensions and surface treatments have been carefully selected, are based on the latest technologies accumulated and improved over years of experience in the field of crimping type connectors.



FEATURES:

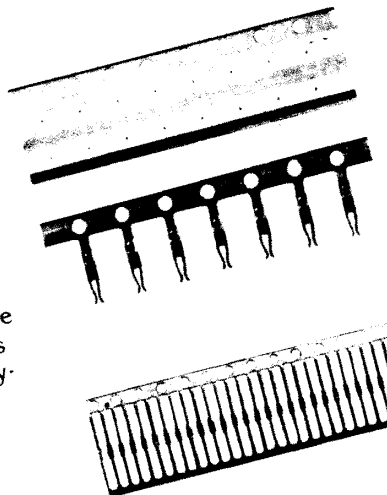
Twin U-slot

The twin U-slot of the RA connectors is the most important element in IDC connectors. As shown in the figure, wire cores are connected between the slots of U-shaped parallel beams and the distance of each adjacent pair of beams is designed to be the same as the pitch of strands. This unique structure enables every strand to be connected with each contact, assuring much more reliable and stable connection than conventional single-beam type or double-beam type.



Two-die processing and selective gold plating

Two precision dies are used to form the contacts. After the first die stamps out the contacts, they are gold plated at crucial points. Then, the contacts are bent by the second die. This eliminates unnecessary gold-plating, and since only required portions of the contacts are gold-plated, overall cost can be reduced. This innovation is another example of our industry-leading technology.

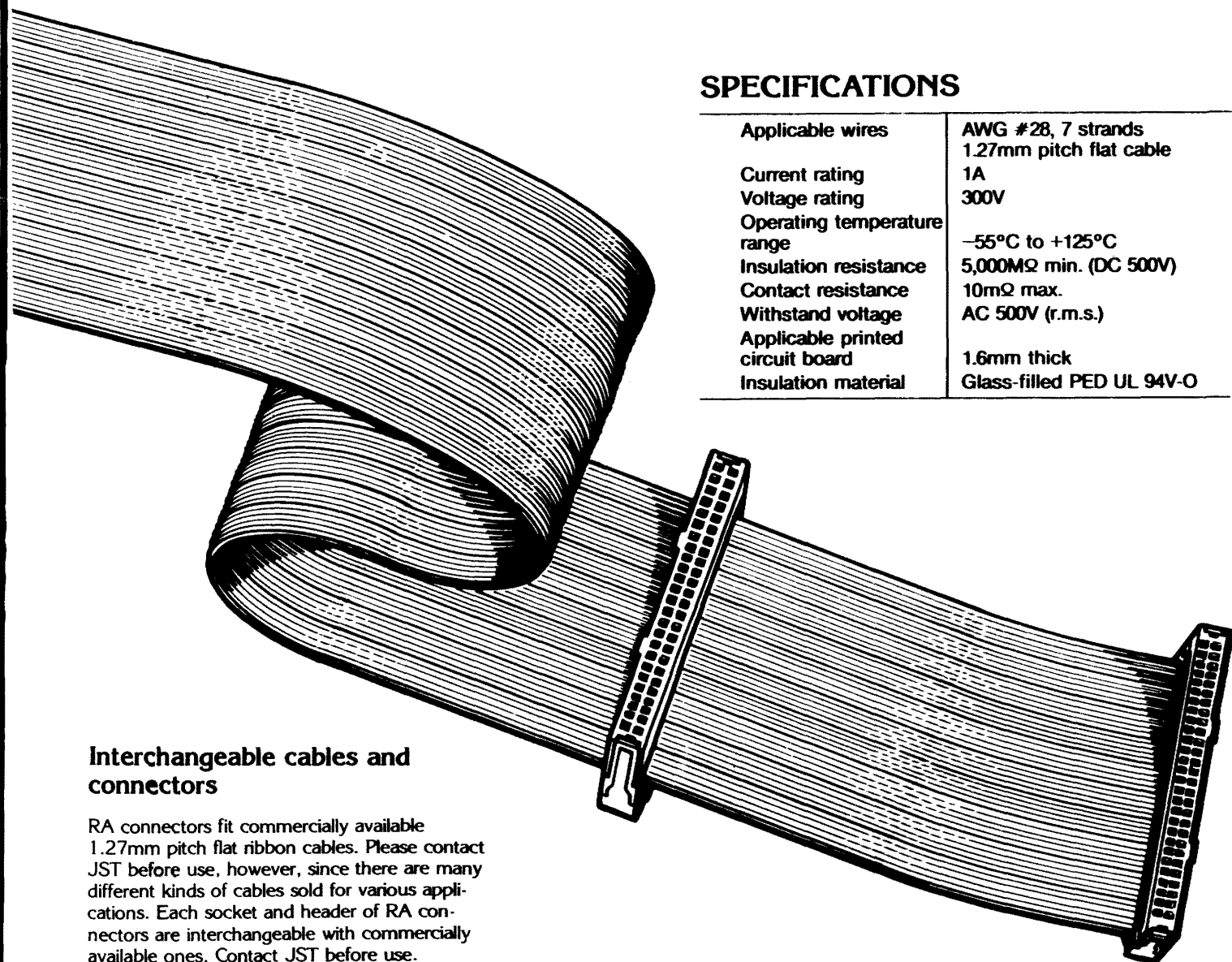
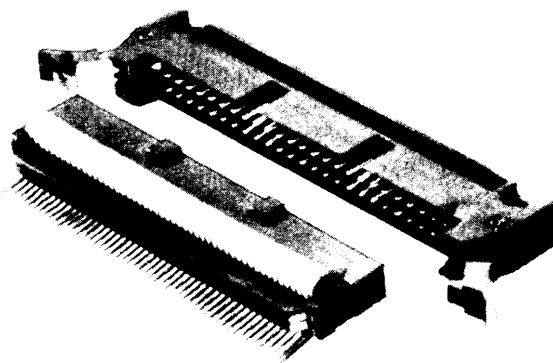
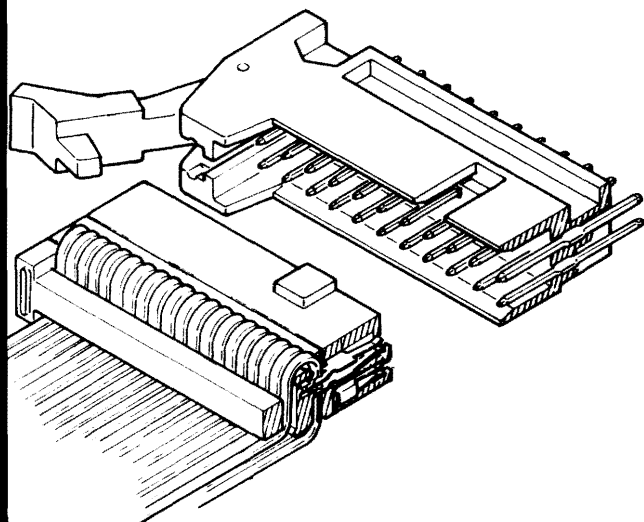


Selective gold-plated posts

Header posts are also selective gold-plated like the contacts. While the square wire material is used for production of conventional posts in loose pieces, the hoop material is used for production of our post in chain form. This enables selective gold-plating at only necessary points, and gives further cost reduction.

Cost performance

Many new and unique concepts incorporated into the design of RA connectors offer a higher cost-reduction factor.



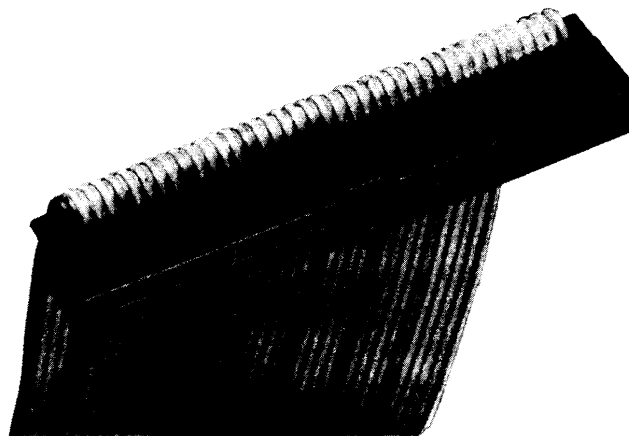
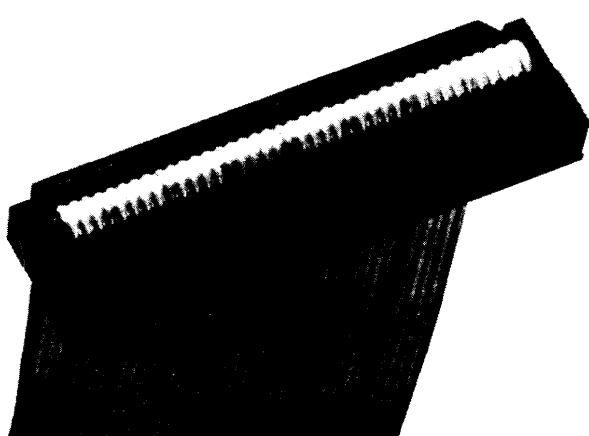
SPECIFICATIONS

Applicable wires	AWG #28, 7 strands 1.27mm pitch flat cable
Current rating	1A
Voltage rating	300V
Operating temperature range	-55°C to +125°C
Insulation resistance	5,000M Ω min. (DC 500V)
Contact resistance	10m Ω max.
Withstand voltage	AC 500V (r.m.s.)
Applicable printed circuit board	1.6mm thick
Insulation material	Glass-filled PED UL 94V-O

Interchangeable cables and connectors

RA connectors fit commercially available 1.27mm pitch flat ribbon cables. Please contact JST before use, however, since there are many different kinds of cables sold for various applications. Each socket and header of RA connectors are interchangeable with commercially available ones. Contact JST before use.

SOCKET STRAIN RELIEF • COVER



SOCKET CODE

R	A-S	40	1	T-0
Series name	Socket	No. of poles	Color & No. of guide ribs: (black) 10, 14, 16, 20, 26, 30, 34, 40: 1 (black) 50, 60: 2	With or without strain relief: Without; 0 With; (no indication) Connecting method: Through type; T

Note: Special sockets are based on a different coding system.

STANDARD SPECIFICATIONS

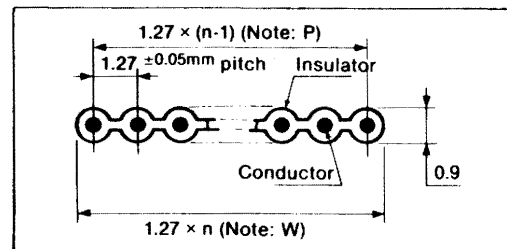
Characteristics	
Contact pitch:	2.54mm
Current rating:	1A
Voltage rating:	300V
Withstand voltage:	AC 500V (r.m.s.)
Insulation resistance:	5,000MΩ min. (DC 500V)
Operating temperature range:	-55°C to +125°C
Applicable wire:	1.27mm pitch flat cable

Material/finish	
Contact:	Phosphor bronze for spring/ selective gold-plated over nickel plated
Housing:	Glass-filled PBT/black. 94V-O
Cover:	Glass-filled PBT/black. 94V-O
Strain relief:	Glass-filled PBT/black. 94V-O

APPLICABLE CABLES

The following commercially available flat cables can be used with RA connector sockets. Contact JST for details.

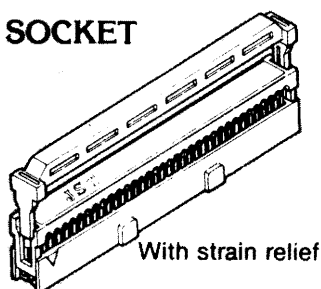
Conductor:	AWG #28 stranded wire
	Construction: 7/0.127Ømm
Material:	Tin plated soft copper wire
	AWG #28 solid wire
Construction:	0.32Ømm
	Material: Tin plated soft copper wire
Insulator:	Soft vinyl chloride



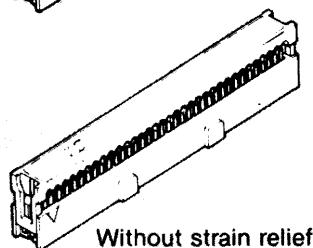
No. of cores (n)	Dimensional tolerance (mm)	
	P	W
10	±0.18	±0.25
16 ~ 30	±0.28	±0.38
34 ~ 60	±0.38	±0.51

P: Between 1st and the last conductor W: Whole width

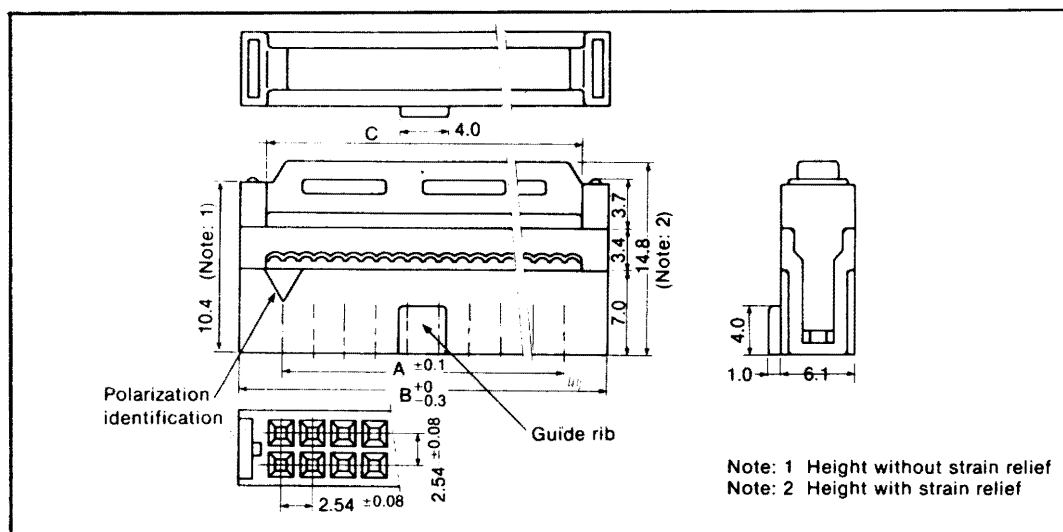
SOCKET



With strain relief



Without strain relief



No. of poles	Part No.		Dimensions (mm)		
	With strain relief	Without strain relief	A	B	C
10*	RA-S101T	RA-S101T-O	10.16	17.30	13.08
14*	RA-S141T	RA-S141T-O	15.24	22.38	18.08
16*	RA-S161T	RA-S161T-O	17.78	24.92	20.62
20*	RA-S201T	RA-S201T-O	22.86	30.00	25.70
26	RA-S261T	RA-S261T-O	30.48	37.62	33.32
30*	RA-S301T	RA-S301T-O	35.56	42.70	38.40
34	RA-S341T	RA-S341T-O	40.64	47.78	43.48
40	RA-S401T	RA-S401T-O	48.26	55.40	51.10
50	RA-S502T	RA-S502T-O	60.96	68.10	63.80
60*	RA-S602T	RA-S602T-O	73.66	80.80	76.50

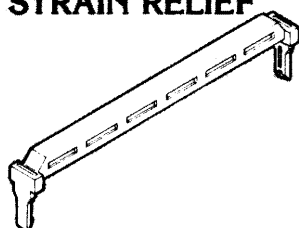
Note: 1 Above are standard specifications.

- (1) Color: Black
(2) No. of guide ribs: 10 to 40 poles 1
50 to 60 poles 2
(3) Connection: Through type

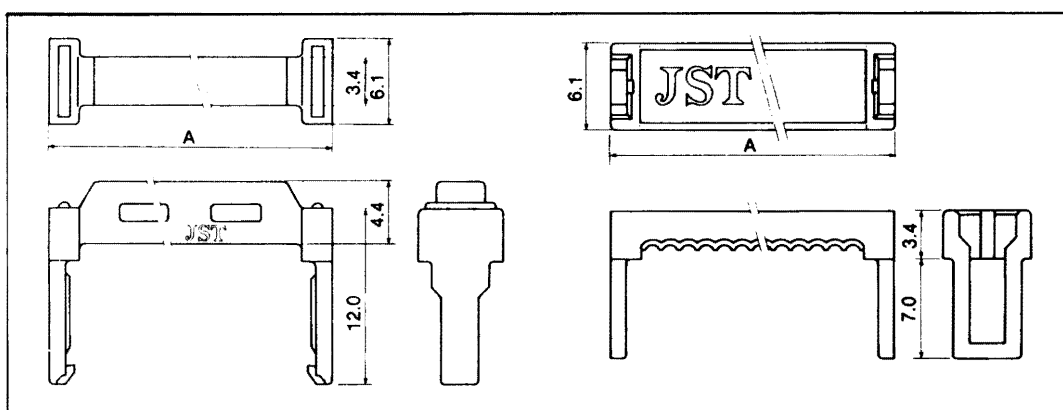
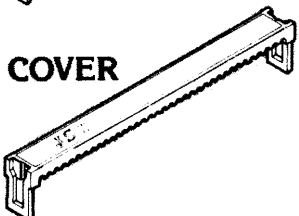
- (4) Strain relief: With/without
(5) Contact material: Phosphor bronze for spring
(6) Finish: Selective gold-plated over nickel plated
(7) With cover

Note: 2 Items marked * are under development.

STRAIN RELIEF



COVER



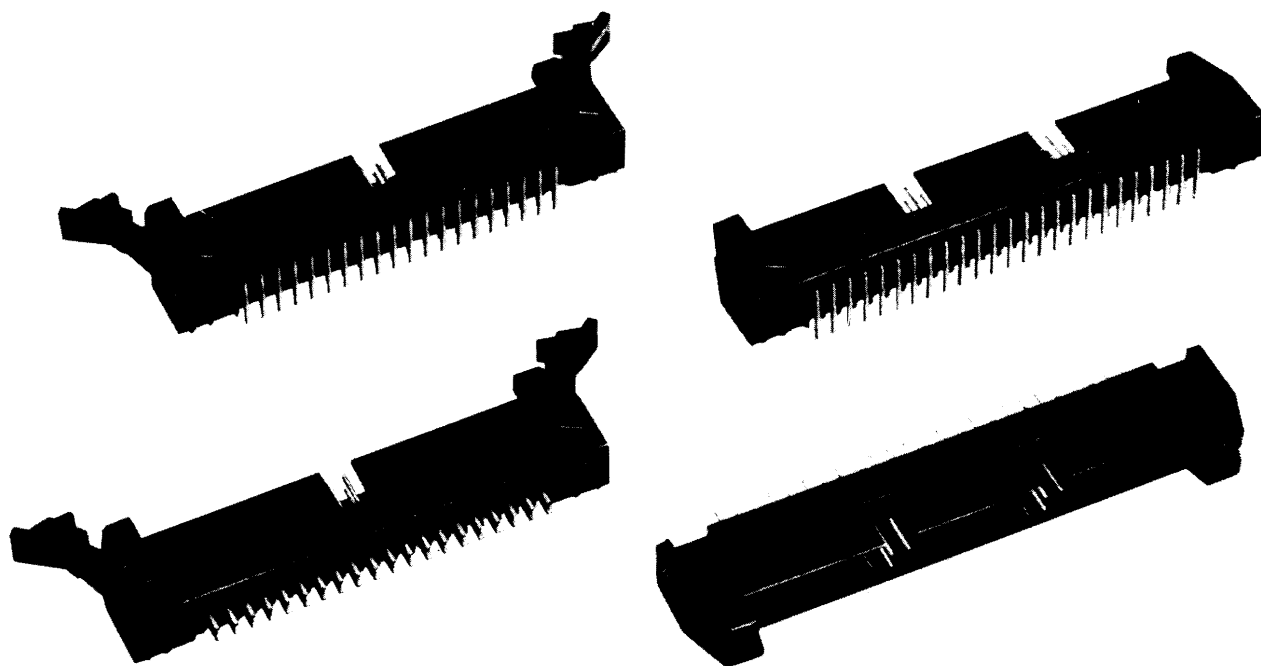
No. of poles	Part No.		Dimensions (mm)
	Strain relief	Cover	A
10*	RA-SR10T	RA-CH10T	17.30
14*	RA-SR14T	RA-CH14T	22.38
16*	RA-SR16T	RA-CH16T	24.92
20*	RA-SR20T	RA-CH20T	30.00
26	RA-SR26T	RA-CH26T	37.62
30*	RA-SR30T	RA-CH30T	42.70
34	RA-SR34T	RA-CH34T	47.78
40	RA-SR40T	RA-CH40T	55.40
50	RA-SR50T	RA-CH50T	68.10
60*	RA-SR60T	RA-CH60T	80.80

Note: 1 Left are standard specifications.

- (1) Color: Black
(2) Indicate left part Nos. when ordering strain relief and cover.

Note: 2 Items marked * are under development.

DIP TYPE HEADER



HEADER CODE

	R	A	-H	40	1	T	D-0
Series name							
Header							
No. of poles							
No. of guide slots:							
(black) 10, 14, 16, 20, 26, 30, 34, 40: 1							
(black) 50, 60: 2							
					With or without locking device:		
					Without; 0		
					With; (no indication)		
					Printed circuit board mounting method:		
					Top entry type: TD		
					Side entry type: SD		

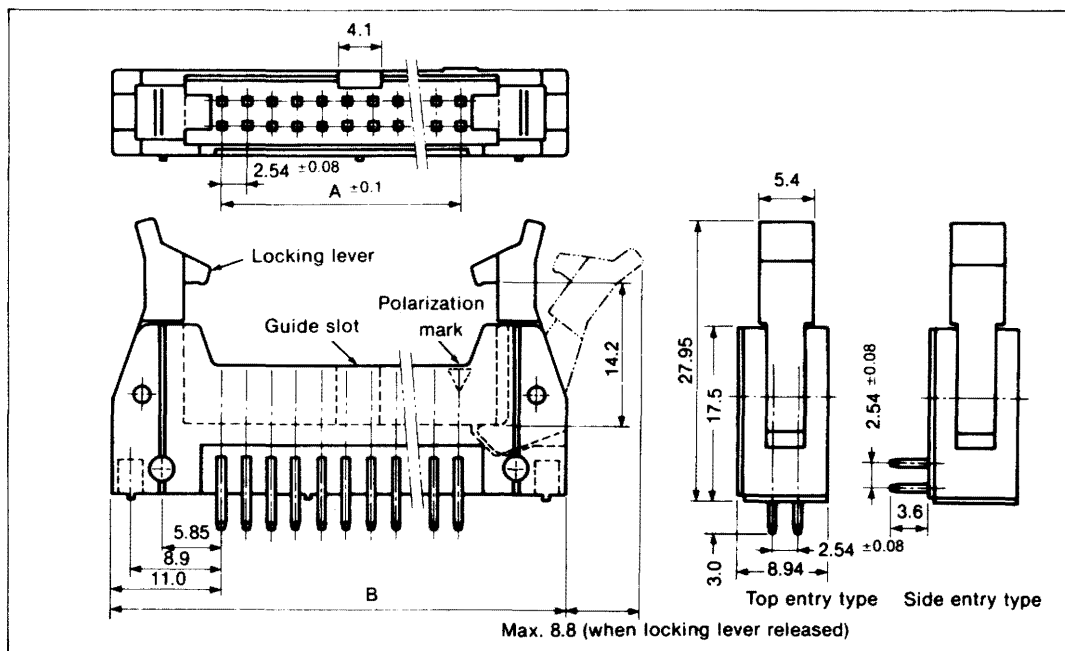
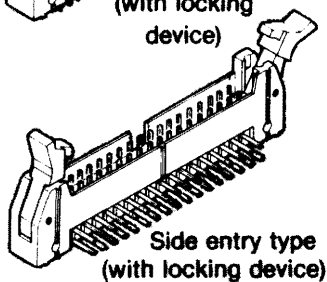
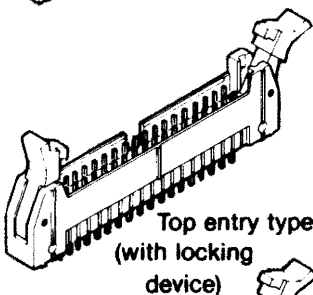
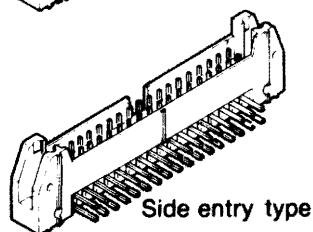
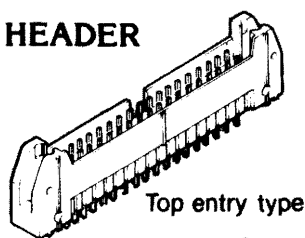
Note: Special dip type headers are based on different coding system.

STANDARD SPECIFICATIONS

Characteristics	
Current rating:	3A
Voltage rating:	300V
Withstand voltage:	AC 500V (r.m.s.)
Insulation resistance:	5,000M Ω min. (DC 500V)
Operating temperature range:	-55°C to +125°C
Applicable wire:	Thickness; 1.6mm

Material/finish	
Post:	Brass/selective gold-plated over nickel plated
Housing:	Glass-filled PBT/black 94V-O

HEADER



No. of poles	Part No.				Dimensions (mm)	
	With locking device		Without locking device		A	B
	Top entry type	Side entry type	Top entry type	Side entry type		
10*	RA-H101TD	RA-H101SD	RA-H101TD-0	RA-H101SD-0	10.16	32.16
14*	RA-H141TD	RA-H141SD	RA-H141TD-0	RA-H141SD-0	15.24	37.24
16*	RA-H161TD	RA-H161SD	RA-H161TD-0	RA-H161SD-0	17.78	39.78
20*	RA-H201TD	RA-H201SD	RA-H201TD-0	RA-H201SD-0	22.86	44.86
26	RA-H261TD	RA-H261SD	RA-H261TD-0	RA-H261SD-0	30.48	52.48
30*	RA-H301TD	RA-H301SD	RA-H301TD-0	RA-H301SD-0	35.56	57.56
34	RA-H341TD	RA-H341SD	RA-H341TD-0	RA-H341SD-0	40.64	62.64
40	RA-H401TD	RA-H401SD	RA-H401TD-0	RA-H401SD-0	48.26	70.26
50	RA-H502TD	RA-H502SD	RA-H502TD-0	RA-H502SD-0	60.96	82.96
60*	RA-H602TD	RA-H602SD	RA-H602TD-0	RA-H602SD-0	73.66	95.66

Note: 1 Above are standard specifications.

(1) Color: Black

(2) No. of guide slots:

10 to 40 poles: 1

50 to 60 poles: 2

(3) PCB mounting method: Dip type

(4) Locking device: With/without

(5) Material of post: Brass

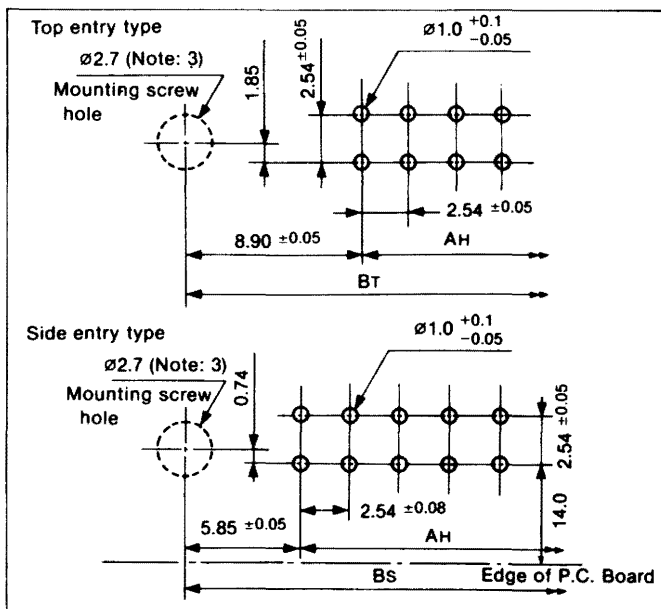
(6) Finish: Selective gold plated over nickel plated

(7) No screws are used for PCB mounting

(8) Header with locking device only

applicable to socket with strain relief.

PCB HOLE DIMENSIONS



No. of poles	AH	BT	BS
10	10.16	27.96	21.86
14	15.24	33.04	26.94
16	17.78	35.58	29.48
20	22.86	40.66	34.56
26	30.48	48.28	42.18
30	35.56	53.36	47.26
34	40.64	58.44	52.34
40	48.26	66.06	59.96
50	60.96	78.76	72.66
60	73.66	91.46	85.36

Note: 1 Tolerances are non-cumulative ±0.05 for all bores.

2 Dimensions shown above are suggested ones: Boring dimensions of board according to kind of boards and way of borings, etc.

3 Mounting screw holes of left drill hole drawing are not required for standard headers.

TERMINAL ACCESSORIES LTD

PRICE LIST

JST RA 1.27MM RIBBON CABLE CONNECTORS

TYPE	NETT PRICE EACH			
		1-9	10-19	20 PLUS
<u>SOCKET (WITH STRAIN RELIEF)</u>				
20 Way	RA S201 T	\$8.11	6.49	5.86
26 Way	RA S261 T	10.21	8.17	7.30
34 Way	RA S341 T	12.24	9.79	8.64
40 Way	RA S401 T	14.16	11.33	10.08
50 Way	RA S502 T	17.06	13.66	12.19
<u>HEADER WITH LOCKING DEVICE (TOP ENTRY)</u>				
20 Way	RAH 201 TD	6.48	5.18	4.37
26 Way	RAH 261 TD	7.20	5.76	5.14
34 Way	RAH 341 TD	8.64	6.91	6.10
40 Way	RAH 401 TD	9.60	7.68	6.91
50 Way	RAH 502 TD	11.40	9.12	8.16
<u>HEADER WITH LOCKING DEVICE (SIDE ENTRY)</u>				
20 Way	RAH 201 SD	6.48	5.18	4.37
26 Way	RAH 261 SD	7.20	5.83	5.14
34 Way	RAH 341 SD	8.64	6.91	6.10
40 Way	RAH 401 SD	9.60	7.68	6.91
50 Way	RAH 502 SD	11.40	9.12	8.16

RIBBON CABLE AVAILABLE

WE CAN ATTACH CONNECTORS TO CABLE TO SUIT YOUR REQUIREMENTS.

TERMINAL ACCESSORIES LTD

MASTER DISTRIBUTORS

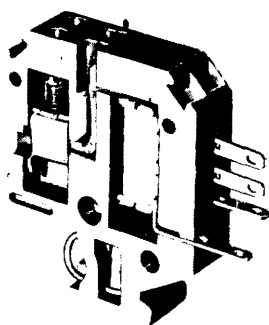
FOR:-

KLIPPON
TERMINATIONS

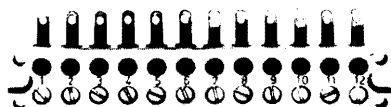
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- ★ LARGE SUPPLIES EX STOCK
- ★ TECHNICAL REPRESENTATIVE CAN CALL
- ★ CATALOGUES AVAILABLE

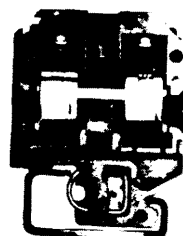
More than 1000 different types of terminal blocks installed in control-gear, instrumentation, process plant and distribution in Power Stations, Ships, Machinery, Transport Systems, Petro-Chemical Plant and Defence Equipment on a world wide base prove the reliability and suitability of our products



TERMISWITCH



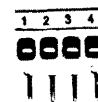
MK 2/12
2413.6



SAK 6
1099.2



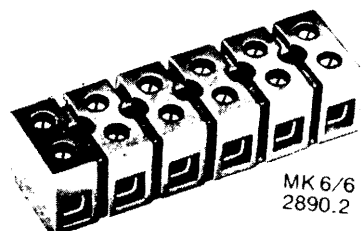
GSF 5/10
4089.6



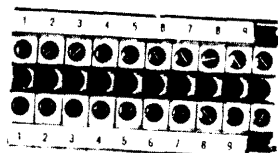
AGS 5/4
3661.6



GSF 5/10
4088.6



MK 6/6
2890.2



AK 4/10
3665.6



GS 5/10
4596.6



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ACCESSORIES LTD.

28 HILL STREET, ONEHUNGA
BOX 26-087 AUCKLAND 3
PHONE 660-355

PRICE LIST

1ST APRIL 1983

Page 1

Cat. No.	Type	Cat. Sect.	Price per 100	Cat. No.	Type	Cat. Sect.	Price per 100
1001.6	DSG1.5E	C2	27-00	1197.6	ZW5	A6	170-80
1002.6	DSG1.5E/2	C2	65-40	1198.6	ZW15	A6	176-20
1003.6	DSG1.5E/3	C2	92-80	1199.6	AW30	A6	184-00
1004.6	DSG1.5E/4	C2	120-20				
1005.6	DSG1.5E/5	C2	147-60	1200.6	ZW45	A6	192-20
1006.6	DSG1.5E/6	C2	147-60	1211.0	V	G1	371-00
1007.6	DSG1.5E/7	C2	174-80	1212.0	H1.0/14	G2	14-00
1007.6	DSG1.5E/7	C2	202-20				per metre
1008.6	DSG1.5E/8	C2	229-60	1228.0	Alum	1m	3-00
1009.6	DSG1.5E/9	C2	257-00	1228.0	Alum	2m	3-00
1010.6	DSG1.5E/10	C2	284-40	1228.0	Galv	1m	3-00
1033.0	BSM4x9	F1	13-80	1228.0	Galv	2m	3-00
1054.2	SAKT1/35	A3	343.00	1228.0	Passivated	1m	3-00
1056.6	SAKT1/35	A3	338-20	1228.0	Passivated	2m	3-00
1058.2	SAKT1/35	A3	256-20	1228.0	Black		3-00
1059.2	SAKT2/35	A3	572-80	1236.0	QL2	A2	76-60
1060.2	SAKT2/35	A3	649-20	1237.0	QL3	A2	109-20
1096.6	BLH10	C2	319-00	1238.0	QL4	A2	147-00
1097.6	BLH9	C2	289-80	1240.0	VL2	A2,E	76-60
1098.6	BLH11	C2	347-40	1261.6	ZW25	A6	181-40
1100.2	SAK10	A2	124-60	1262.6	RF0	A6	133-40
1100.6	SAK10	A2	124-60	1266.2	SAKH6	A2	239-00
1101.6	SL14	C2	138-00	1267.2	SAKH10	A2	239-00
1102.6	SL13	C2	130-40	1270.6	BL9	C2	289-80
1103.6	SL12	C2	122-40	1271.6	BL11	C2	347-40
1104.6	SL11	C2	114-00	1272.6	BL13	C2	403-00
1104.6	SL10	C2	105-40	1275.6	BL14	C2	429-80
1106.6	SL9	C2	96-40	1283.2	SAK4	A2	81-40
1107.6	SL8	C2	87-00	1283.6	SAK4	A2	81-40
1108.6	SL7	C2	77-40	1289.0	BSK	A2,G1,E	27-00
1109.6	SL6	C2	67-40	1291.0	BSK	A2,G1,E	33-20
1110.6	SL5	C2	57-00	1292.0	SK10	G1	25-00
1111.6	SL4	C2	46-20				
1112.6	SL3	C2	35-20	1301.2	TW	A2,E	54-20
1113.6	SL2	C2	23-80	1301.6	TW	A2,E	54-20
1114.6	SL14	C2	138-00	1306.0	QL2	A2	31-80
1115.6	SL13	C2	130-40	1307.0	QL3	A2	39-40
1116.6	SL12	C2	122-40	1308.0	QL4	A2	47-60
1117.6	SL11	C2	114-00	1314.0	QL2	A2	29-20
1118.6	SL10	C2	105-40	1315.0	QL3	A2	54-60
1119.6	SL9	C2	96-40	1316.0	QL4	A2	69-40
1120.6	SL8	C2	87-00	1317.2	AP	A2	93-00
1121.6	SL7	C2	77-35	1323.0	QL2	A2,E	75-40
1122.6	SL6	C2	67-32	1340.0	QB25	A3,B,E	244-40
1123.6	SL5	C2	56-95	1341.2	SAKA10	A3	503-40
1124.6	SL4	C2	45-00	1342.2	AP	A3,E	100-40
1125.6	SL3	C2	35-20	1344.2	KS2	C1	142-00
1126.6	SL2	C2	23-80	1349.2	SAKB10	A3	241-00
1127.6	BLH12	C2	375-40	1352.0	StB13.5	A3,E	48-80
1128.6	BLH7	C2	229-40	1355.0	QL2	A3,E	40-20
1129.6	BLH6	C2	198-40	1356.0	QL3	A3,E	50-60
1130.6	BLH5	C2	167-00	1357.0	QL4	A3,E	61-00
1131.6	BLH4	C2	134-60	1358.0	VL2	A2,A3,E	41-40
1132.6	BLH3	C2	102-00	1359.0	VL2	A2	41-40
1133.6	BLH2	C2	68-60	1363.0	BS	A3,E	30-60
1141.0	QL2	A3	43-40	1364.0	SS	A3,E	7-80
1143.0	QL3	A3	55-80	1376.0	SchT40	G1	58-80
1145.0	QL4	A3	65-80	1378.0	ESo40	G1	8-20
1170.6	MSS1/10C		152-40				
1171.6	MSB1/20T		2040-80	1402.0	StB16	A2,A3,E	48-20
1172.6	MSB1/30T		3600-41	1403.2	KS4	C1	248-60
1175.0	TS15	B,E,F2,2M	609-20	1406.2	KS6	C1	339-00
1176.6	MSB1/50T		6233-00	1416.2	KS10	C1	504-00
1179.2	AP	A2,A3,E	35-00	1428.0	ELSo2	C1	16-00
1179.6	AP	A2,E	35-00	1429.0	ELSo4	C1	22-40
1179.7	AP	A3	35-00	1430.0	ELSo6	C1	28-20
1184.6	MSS1/20C		248-60	1431.0	ELSo10	C1	39-00
1186.6	MSS1/30C		354-60	1432.0	ELsb2	C1	19-40
1195.6	RFB	A6	133-40	1433.0	ELsb4	C1	25-40
1196.6	RF	A6	133-40	1434.0	ELsb6	C1	31-40

KLIPPON TERMINATIONS

Page 2

Cat. No.	Type	Cat. Sect.	Price per 100	Cat. No.	Type	Cat. Sect.	Price per 100
1435.0	ELSB10	C1	42-60	2038.0	BSTb9/3	C1	52-40
1444.0	SAKE35	A2.1	270-00	2039.0	PESo6/15	G	15-80
1459.6	GSE6	C2	48-60	2040.0	PESb6/15	G	25-80
1467.2	AP	A3	71-00	2051.0	EP	A2,E	138-40
1470.0	SB21	A3,A4,E	75-40	2053.0	EP	A2,E	166-20
1471.0	StB17	A3,E	37-00	2059.0	QB2	A3	34-40
1509.2	AP	E	32-00	2058.0	QB3	A3	42-60
1509.6	AP	A2	32-00	2059.0	QB4	A3	51-40
1514.0	TW	A2,E	56-00	2061.6	EWK1	A2-A6,F2,E,F1	50-00
1527.0	SST3	A2-A6,E	62-80	2066.2	MF1/12	F1	435-20
1559.0	QL2	A2	31-80	2067.2	MF1/12	F1	316-20
1560.0	QL3	A2	39-40	2068.2	SAKS2	A4	818-60
1561.0	QL4	A2	47-60	2073.0	QL2	E	42-20
1593.0	BT	C,G1,F1	511-80	2075.3	DS14	E	21-60
1618.6	D2	C1	35-20	2077.3	DS12.5	E	21-40
1619.6	D4	C1	52-80	2078.0	QL2	A4,E	154-40
1625.2	AP	B	43-40	2079.0	QL3	A4	240-60
1640.0	TSTW	A2-A6,E,F1	205-80	2080.0	QL4	A4	327-00
1644.0	SS	A3	7-80	2085.0	10A Fuse	A4	198-40
1668.0	TW	B	12-20	2086.0	16A Fuse	A4	245-40
1686.0	StB14	A2,A3,E	37-00	2087.0	20A Fuse	A4	245-40
1693.0	TS32 (Alum)	E per M	3-00	2088.0	25A Fuse	A4	245-40
1699.0	StB14	A2,A3,E	58-80	2089.0	Gauge Ring	A4	79-40
1700.2	SAKG28	A2	493-80	2090.0	Gauge Ring	A4	82-20
1703.2	SAKG28	A2	474-40	2091.0	Gauge Ring	A4	100-40
1704.2	SAKG32	A2	563-80	2092.0	BS	A4,F1	13-20
1705.2	SAKG40	A2	790-20	2094.0	BSTo7/12	F1	23-60
1706.2	SAKG46	A2	1041-80	2095.0	BSTb7/12	F1	46-40
1707.2	SAKG54	A2	1533-00	2096.0	QB25	F1,E	233-40
1708.2	SAKG28	A2	516-00	2111.2	SAKS3	A4	495-40
1771.0	TW	A2,E	101-40	2112.0	AKE4	B,E	78-20
1790.0	BSO½	G1per card	3-00	2113.2	AP	A3,E	41-60
1804.0	PS	A2,A3,B,	204-20	2113.6	AP	A3,B,E	25-60
1819.6	ZE	F1	254-20	2120.6	TAL	A3	122-80
1861.0	H2.5	G2	14-00	2122.6	AP	A3,E	25-20
1865.0	H1.5	G2	12-60	2127.0	QS2	A2,A3,E	425-40
1904.0	PESo6	G1	7-80	2133.2	MF1/6	F1	182-80
1908.0	BSTO1/12	C2	55-40	2134.2	SLS2/2	F1	205-00
1909.0	BSTB1/12	C2	110-80	2147.0	BSTo8/5	F1	98-60
1911.2	SAKS1	A4	486-40	2148.0	BSTb8/5	F1	219-60
1912.2	SAKS1	A4	486-40	2149.2	MK1/18	C	971-20
1913.2	AP	A4,E	59-20	2155.6	SAKD2.5N	A2	70-40
1914.0	QL2	A4	43-40	2157.0	StB8.5	A2,B,E,	38-40
1915.0	QL3	A4	63-40	2158.0	QL2	A2,E	29-80
1916.0	QL4	A4	77-20	2159.0	QL3	A2	35-40
1919.0	H6	G2	17-40	2160.0	QL4	A2	42-40
1930.2	TGS1/12	C	567.40	2163.2	MF1/6	F1	239-20
1932.2	SAK6N	A2	103-40	2164.2	MF1/8	F1	230-00
1932.6	SAK6N	A2	103-40	2165.2	MF1/8	F1	316-20
1939.0	QL2	A2	327-00	2174.6	SV2	A5	209-60
1940.0	QL2	A2	443-80	2179.0	TS15 (Alum)	E per 2M	12-60
1941.0	QL2	A2	568-00	2358.6	DEK 5	G1	6-20
1943.0	QL2	A2,A3,E	40-20	2359.6	DEK 5	G1	6-20
1944.0	QL3	A2,A3,E	50-60	2360.6	DEK 5	G1	6-20
1945.0	QL4	A2,A3,E	61-00	2361.6	DEK 5	G1	6-20
1947.0	VL2	A2,A3,E	42-20	2362.6	DEK 5	G1	6-20
1950.0	BSTo4/12	C1	83-80	2363.6	DEK 5	G1	6-20
1951.0	BSTb4/12	C1	129-80	2404.2	SLS2/4	F1	268-40
1956.2	SAKT1	A3	214-20	2407.2	P	B	34-20
1970.0	VL2	A2,E	34-00	2408.0	BSTo7/6	F1	16-20
1971.0	TW	A2,E	22-40	2409.0	BSTb7/6	F1	33-20
1972.0	BSTo9/4	C1	21-40	2410.0	BSTo7/8	F1	20-60
1973.0	BSTb9/4	C1	60-20	2411.0	BSTb7/8	F1	37-60
1974.0	BSTo9/6	C1	30-00	2412.6	MK2/12	C1	302-20
1975.0	BSTb9/6	C1	76-20	2413.6	MKL2/12	C1	311-40
1987.0	BSTo9/12	C1	150-40	2414.6	MKL2/12	C1	311-40
1988.0	BSTb9/12	C1	104-40	2417.6	MF2/12	C1	87-40
1993.6	EWK2	A2,A4,E	60-00	2418.6	MF2/12	C1	87-40
1997.0	BS	A4,E	7-00	2426.0	SchT1	G1	15-00
2001.0	SN	C,F1	5-00	2429.2	TW	A3	93-00
2011.6	D6	C1	67-00	2429.6	TW	E	93-00
2012.6	D10	C1	109-60	2435.2	MK3/12	C1	322-00
2035.0	BSTo9/2	C1	12-60	2436.2	MKL3/12	C1	376-80
2036.0	BSTb9/2	C1	46-60	2438.2	MK5/2	C1	144-00
2037.0	BSTo9/3	C1	17-00	2440.0	D2	C1	28-20

KLIPPON

TERMINATIONS

Page 3.

Cat. No.	Type	Cat. Sect.	Price per 100	Cat. No.	Type	Cat. Sect.	Price per 100
2441.0	H4	G2	17-40	2727.0	PESb10/1	G	24-53
2442.2	MK4/16	C1	527-60	2736.2	MK3/1	*C1	31-60
2443.2	MKL4/16	C1	564-40	2738.2	MK3/2	C1	67-60
2447.2	MK1/18	C2	971-20	2739.2	MK3/3	C1	98-40
2451.0	2A Fuse	A4	101-40	2740.2	MK3/4	C1	128-80
2452.0	5A Fuse	A4	94-80	2741.2	MK3/5	C1	158-80
2453.0	10A Fuse	A4	94-80	2742.2	MK3/6	C1	189-00
2454.0	13A Fuse	A4	94-80	2743.2	MK3/7	C1	220-40
2455.0	SchT3	G1	50-80	2744.2	MK3/8	C1	250-60
2456.0	BSTo10/12	C1	32-80	2745.2	MK3/9	C1	280-60
2457.0	BSTb10/12	C1	63-20	2746.2	MK3/10	C1	312-20
2458.0	BSTo11/12	C1	77-60	2724.2	MK3/11	C1	343-60
2459.0	BSTb11/12	C1	120-40	2748.2	MKL3/1	C1	37-80
2460.0	H.75/14	G2	13-80	2749.2	MKL3/2	C1	78-80
2461.0	H1.5/14	G2	15-00	2750.2	MKL3/3	C1	114-20
2462.0	H 2.5/14	G2	16-60	2751.2	MKL3/4	C1	145-80
2470.0	QL2	A2,E	10-00	2752.2	MKL3/5	C1	186-60
2483.0	BSTo12/4	F1	71-60	2753.2	MKL3/6	C1	222-00
2484.0	BSTb12/4	F1	128-00	2754.2	MKL3/7	C1	258-40
2485.0	VH13.5	A2,A3,E	15-60	2755.2	MKL3/8	C1	292-60
2489.2	SAKS3	A4	495-40	2756.2	MKL3/9	C1	328-80
2490.0	VH12	A2,E	14-40	2757.2	MKL3/10	C1	364-40
2496.0	ZS2.3/4	A2,A3,E	73-20	2758.2	MKL3/11	C1	401-20
2499.2	MKL3/12	C1	376-80	2759.2	MKL3/1	C1	37-80
2551.2	TGS1/11	C2	575-80	2760.2	MKL3/2	C1	78-80
2552.2	TGS1/10	C2	523-60	2761.2	MKL3/3	C1	114-20
2553.2	TGS1/9	C2	471-60	2762.2	MKL3/4	C1	145-80
2554.2	TGS1/8	C2	420-20	2763.2	MKL3/5	C1	186-60
2555.2	TGS1/7	C2	367-80	2764.2	MKL3/6	C1	222-00
2557.2	TGS1/5	C2	265-40	2765.2	MKL3/7	C1	258-40
2558.2	TGS1/4	C2	213-40	2766.2	MKL3/8	C1	292-60
2559.2	TGS1/3	C2	161-60	2767.2	MKL3/9	C1	328-80
2560.2	TGS1/2	C2	110-00	2768.2	MKL3/10	C1	364-40
2598.0	SSch	A3	1185-60	2769.2	MKL3/11	C1	401-20
2611.0	SAKG LABEL	A2	504-00	2778.0	BSK	G1	34-40
2613.0	SRV4	A5	657-60	2779.0	BSTb9/2	C1	46-60
2616.2	MK1/3	C1	206-00	2780.0	BSTb9/3	C1	52-40
2617.2	MK1/3	C2	206-00	2781.0	BSTb9/4	C1	60-20
2618.2	MK1/12	C1	643-40	2782.0	BSTb9/6	C1	76-20
2619.2	MK1/12	C2	643-40	2783.0	BSTb0/12	C1	104-40
2620.2	MKL4/16	C1	513-20	2784.0	BSTb4/12	C1	129-80
2621.0	BSTo13/16	C1	66-00	2785.0	BSTb10/12	C1	63-20
2622.0	BSTb13/16	C1	112-00	2786.0	BSTb11/12	C1	128-00
2631.0	SAKG LABEL	A2	337-00	2787.0	BSTb13/16	C1	112-00
2632.0	SAKG LABEL	A2	427-60	2795.2	AP	A2	35-00
2633.0	SAKG LABEL	A2	427-60	2795.6	AP	A2,E	35-00
2644.0	QL2	A2	2109-00	2796.2	SAK2.5	A2,E	71-40
2663.2	AST1	A2	180-80	2796.6	SAK2.5	A2	71-40
2663.6	AST1	A2	180-80	2801.0	DS	A3	46-80
2664.2	AP	A2,E	50-80	2802.0	NSch	A3	4531-80
2664.6	AP	A2	50-80	2803.0	ESch	A3	1094-60
2665.0	ZB35	A3	147-00	2805.6	SV3	A5	34-00
2667.0	VH8	A2,E	13-80	2806.0	StB8.5	A2,E	38-40
2669.0	VH8.5	A2,B,E,	12-60	2811.2	TW	A2,E	88-80
2670.0	VH17	A2,E	74-00	2815.0	QL2	E	40-80
2671.0	BS	A2,E,G1	60-80	2816.0	QL2	E	44-60
2674.0	QL2	A2,A3,E	31-80	2820.1	FCS	A4	161-60
2675.0	QL3	A2,A3	38-40	2821.1	FCS	A4	161-60
2676.0	QL4	A2,A3	46-40	2826.0	HO.5	G2	10-00
2679.0	D	C1	75-60	2827.0	HO.75	G2	10-00
2681.6	MKL2/12	C	293-60	2828.0	H1	G2	12-00
2687.0	VK2	C1	92-80	2829.0	H10	G2	22-00
2703.2	RSF1	A2	151-40	2841.0	FCS	A4	257-80
2704.2	AP	A2,E	57-40	2851.0	VH19	A2,E	53-20
2707.0	QS2	A2,A3,E	276-20	2852.0	VH17.5	A2,E	50-80
2708.6	QS2	A2,A3,E	276-20	2858.0	LP1	G1	322-00
2709.6	QS2	A2,A3,E	276-20	2859.0	LP2	G1	344-00
2710.2	SAK16	A2	177-60	2860.0	SH	G1	15-20
2710.6	SAK16	A2	177-60	2865.0	StB18	A2	69-00
2711.6	AP	A2,E	62-20	2866.2	SAKG32	A2	783-00
2711.2	AP	A2,E	62-20	2867.2	SAKG32	A2	890-00
2718.0	EP	A2	259-20	2868.2	SAKG40	A2	989-40
2719.0	EP	A2	296-00	2869.2	SAKG40	A2	1082-00
2724.0	ANSo	A3	223-00	2885.2	ZP	B	34-20
2725.0	ANSu	A3	223-00	2888.6	DS	F1	53-60
2726.0	PESo10/1	G1	16-20	2918.0	MK7/18	C1	714-40
				2919.0	MK7/18	C1	596-80

KLIPPON

TERMINATIONS

Page 4

Cat. No.	Type	Cat. Sect.	Price per 100	Cat. No.	Type	Cat. Sect.	Price per 100
2920.0	MK7/18	C1	596-80	3094.0	VH27	A2,E	71-60
2921.0	ES	C1	42-80	3096.0	VH21	E	100-40
2922.7	NT2	A3	227-60	3098.0	BS	A2,E,G1	22-00
2924.6	SchT5	G1	144-40				
2925.0	BS	A2,E,G1	17-00	3164.0	TAS20	D2,E	840-40
2926.0	CS	C1	52-40	3165.0	ZB4	A3	51-40
2926.0/C	CS	C1	50-80	3166.0	AB16	A3	77-20
2930.0	BSTo14/18	C2	103-40	3168.6	B4/10	F1	1296-40
2931.0	BSTb14/18	C2	187-60	3169.6	S4/10		878-40
2932.0	BSTo15/12	C2	125-80	3174.0	2A Fuse	A4	218-20
2933.0	BSTb15/12	C2	235-40	3175.0	4A Fuse	A4	218-20
2937.0	ESo5	G1	16-20	3176.0	6A Fuse	A4	198-40
2939.0	10A Fuse	A4	245-80	3177.0	Gauge Ring	A4	79-40
2940.0	Ssch5	G1	32-00	3178.0	Gauge Ring	A4	79-40
2943.2	AKZ	B	74-60	3180.0	VH19	A3,E	150-60
2943.6	AKZ	B	74-60	3191.6	TSch	A2	20-60
2944.6	AP	B,E	40-20	3192.2	SAK2.5L	A2	66-00
2944.2	AP	B,E	40-20	3193.2	SAK2.5L	A2	73-40
2945.0	2A Fuse	A4	239-00	3194.2	SAK2.5L	A2	73-40
2946.0	5A Fuse	A4	239-00	3205.6	BB1	B/C,E	66-00
2947.0	3A Fuse	A4	239-00	3206.6	MKL2/12	C1	630-60
2955.0	WK	A5	128-60	3207.2	MKL3/12	C1	646-60
2958.0	7A Fuse	A4	239-00	3208.2	MKL4/16	C1	931-60
2962.0	M3x21	E	17-00	3210.6	DS	A3	288-36
2965.0	BSTo15/10	F1	100-00	3212.2	AST4	A2	139-40
2966.0	BSTb15/10	F1	248-60	3213.2	SAKS4	A4	1040-40
2967.0	BS(M5x8)	A3	16-20	3215.6	AKB4	B,C	94-20
2968.0	VH5	A2,B,E	20-60	3229.0	EK1	A2-1	206-80
2971.0	TW	A2,E	52-80	3231.0	EK2	A2-1	206-80
2972.0	QL2	B,F2,E	34-40	3236.2	SAK2.5L	A2	66-00
2973.0	QL3	B,F2,E	43-40	3237.2	SAK2.5L	A2	73-40
2974.0	QL4	B,F2,E	54-00	3238.2	SAK2.5L	A2	73-40
2980.2	AST3	A2	119-80	3240.2	SAKC10(c/w discon. plug)	A3	418-60
2981.2	AP	A2,E	75-00		SAKC10(c/w discon. plug)	A3	454-40
2982.0	SAKG LABEL	A2	472-20	3241.2	AKZ4S	B	104-00
2987.0	VH24.5	A2,E	86-00	3244.6	AKZ4SS	B	92-20
2989.0	BSM4x35	A5,E	26-40	3245.6	STV1/5B	F1	652-20
2996.0	PS	A2,A,E	271-00	3263.6	STV1/5S	F1	527-00
2997.0	VH14	A3,E	60-00	3264.6	STV1/5S	F1	527-00
2998.6	SH1	A3	100-40	3265.6	AH28	A2,E	274-80
3000.6	B3/8	F1	1098-80	3266.6	AH32	A2,E	526-80
3001.6	S3/8	F1	724-80	3267.6	AH40	A2,E	614-20
3007.2	AKA2.5	B	88-20	3268.6	AH46	E	804-40
3008.0	VH12.5	E	45-20	3269.6	QL2	A4	124-60
3010.6	ADK1	B	105-60	3280.0	QL3	A4	194-80
3014.2	AP	A3,E	77-20	3281.0	QL4	A4	265-60
3019.2	MK1/22	C	1257-80	3282.0	6A Fuse	A4	272-60
3020.2	MK1/22	C2	1285-20	3283.0	10A Fuse	A4	188-00
3026.6	MK8/10	C2	257-20	3284.0	16A Fuse	A4	198-40
3028.2	TW	A,E	68-60	3285.0	P14/6	A4	57-40
3028.6	TW	A2,E	68-60	3286.0	P14/10	A4	57-40
3029.0	VH18	E	50-80	3287.0	AP	A3,E	73-00
3030.0	BS	A2,A3,E	11-80	3291.2	QVS3	A3	387-00
3033.0	BSK	A2,B,C,E,F,G1	33-20	3293.0	AKZ1.5W	B	119-40
3035.2	SAK35	A2	380-80	3294.6	AP	B,E	28-00
3035.6	SAK35	A2	380-80	3296.6			
3036.6	AP	A2,E	70-60	3302.0	QL2	B,E	33-20
3036.2	AP	A2,E	70-60	3303.0	QL3	B,E	40-80
3038.6	ADK1	B	105-60	3304.0	QL4	B,E	50-20
3039.6	FS2/12	C2	134-60	3306.2	SAKT2	A3	692-40
3043.2	TW	A2,E	100-40	3309.3	DS9	E	21-40
3043.6	TW	A2,E	100-40	3311.0	BSR½	G1	6-80
3045.0	BSTo17/16	C	82-00	3312.0	BSG½	G1	6-80
3046.0	BSTb17/16	C	110-80	3316.0	BW2	F1	764-20
3049.6	TAL	A3	171-40	3317.0	AS2	F1	4263-80
3051.2	MK9/10	C1	736-00	3320.6	MK8/2	C2	63-60
3052.2	MK9/10	C1	674-00	3321.6	T4	G1	12-20
3061.2	SAKS1	A4	940-20	3322.6	T6		13-80
3066.0	SST1.3	B,E	34-00	3325.0	SG10	G1 of 10	50-20
3073.0	QVS2	A3	273-40	3331.6	SBr	A4	493-80
3074.0	QVS4	A3	473-00	3332.2	AFT	A4	348-20
3075.6	TW	A2	56-00	3333.0	MBB25	A4	3080-60
3077.6	MK8/4	C2	124-80	3334.0	ABB25	A4	988-20
3078.6	MK8/3	C2	98-40	3338.6	S2/10	F1	582-60
3080.6	FB	C2	31-80	3339.6	B2/10	F1	871-40
3091.2	SAK2.5L	A2	137-00	3340.6	AD2/10	F1	116-00
3092.2	AP	A2,E	50-00	3345.2	AST5	A2	196-20

KLIPPON TERMINATIONS

Page 5

Cat. No.	Type	Cat. Sect.	Price per 100	Cat. No.	Type	Cat. Sect.	Price per 100
3345.6	AST5	A2	157-00	3524.2	AFT	A4	488-60
3347.0	BS25	A3	72-40	3525.2	AFT	A4	736-00
3348.2	AKZ4L	B	110-60	3526.6	AP	A2,E	47-20
3348.6	AKZ4L	B	110-60	3527.8	NT6	A3	232-80
3349.6	MB	E,A6	67-80	3528.8	HP6	A3,E	68-60
3362.2	AKZ4L	B	110-60	3529.2	SAK4SS	A2	127-40
3362.6	AKZ4L	B	110-60	3536.6	TSch2	A3,E	24-60
3363.6	AKZ1.5W	B	119-40	3537.6	AH35	A3	303-40
3364.0	Q2	A2,A6,B,C,E	108-00	3538.6	NT16	A3	735-20
3365.0	Q3	A2,A6,B,C,E	154-40	3539.8	HP16	A3,E	162-00
3366.0	Q4	A2,A6,B,C,E	200-80	3545.6	EK4	A2.1	248-80
3367.0	Q2	A2	161-20	3546.6	EK10	A2.1	300-40
3368.0	Q3	a2	233-00	3547.6	EK35	A2.1	504-80
3369.0	A4	A2	304-40	3549.6	S1.6	F2	317-40
3370.0	Q2	A2	108-00	3550.6	S1.6	F2	317-40
3371.0	A3	A2	154-40	3551.0	IH1.6	F2	10-20
3372.0	Q4	A2	200-80	3552.0	P1.6	F2	54-20
3374.0	SchS2	G1,F2	330-20	3553.0	P1.6	F2	54-20
3380.0	QL10	A2	84-80	3554.6	DK4	A2	182-40
3381.0	QL10	A2	94-80	3555.6	S1.6	F2	410-40
3382.0	QL10	A2	94-80	3558.6	S1.6	F2	788-00
3383.0	QL10	A2,A3	120-20	3559.6	S1.6	F2	1040-40
3384.0	QL10	A3	129-80	3560.6	S1.6	F2	707-00
3385.0	QL10	A3,E	120-20	3561.6	S1.6	F2	707-00
3386.0	QL10	A2	333-40	3565.6	MTC	A5	309-80
3387.0	QL10	A2	129-80	3567.6	MTC	A5	299-00
3388.0	QL10	A4	152-00	3569.6	MTC	A5	299-00
3389.0	QL10	A4	846-80	3570.6	MTC	A5	348-60
3390.0	QL10	A4	689-20	3572.0	MN	A5	4-40
3391.0	QL10	B,E	98-00	3573.0	MO	A5	29-40
3392.0	QL10	A2,B,F2	104-80	3574.0	SSch	A3	4370-80
3393.6	DS	F1	91-00	3585.0	StB7	E	44-80
3394.1	FCS	A4	219-60	3587.0	P1.6	F2	110-20
3395.6	ZE4/10	F1	308-00	3588.0	P1.6	F2	110-20
3396.6	AD4/10	F1	168-40	3590.0	BS (M3x15)	A2,E	6-60
3399.0	TSt	A3	132-20	3592.6	AP	A2,A6,E	64-40
3404.6	AKZ1.5	B	93-20	3593.1	FCS	A4	340-00
3405.6	AP	B,E	28-00	3594.2	SAKS5	A4	1566-60
3406.2	SAKC4	A3	317-00	3601.0	TBF1	D3	ea. 79-70
3407.2	SAKC4	A3	295-60	3602.0	TBF2	D3	ea. 121-00
3408.2	SAK70	A2	1243-60	3603.0	TBF3	D3	ea. 144-60
3409.2	AP	A2,E	207-20	3604.0	TBF4	D3	ea. 160-80
3417.0	QL10	A2	139-20	3605.0	TBF5	D3	ea. 234-80
3420.0	K1	D1	ea. 19-40	3613.0	20A Fuse	A4	191-20
3421.0	K2	D1	ea. 21-60	3614.0	25A Fuse	A4	191-20
3422.0	K3	D1	ea. 25-80	3615.0	35A Fuse	A4	334-60
3423.0	K4	D1	ea. 32-20	3616.0	50A Fuse	A4	334-60
3424.0	K5	D1	ea. 58-20	3617.0	63A Fuse	A4	334-60
3425.0	K6	D1	ea. 67-80	3618.0	P18/20	A4	112-80
3426.0	K7	D1	ea. 93-00	3619.0	P18/25	A4	112-80
3435.6	AKZ4FW	B	78-80	3620.0	P18/35	A4	112-80
3438.0	QB10	B	99-80	3621.0	P18/50	A4	112-80
3441.6	AKZ4W	B	107-40	3623.6	TGS2/7	C2	467-40
3444.0	BSK (M5x45)	A2,E	58-80	3624.6	AKZ4SS	B	88-20
3453.0	QL2	A2,E	233-40	3625.6	S1.5D	F2	259-60
3455.0	VH30.5	A2,E	245-00	3628.0	M4x20	A3,E	10-20
3456.0	BS (M5x45)	A2,E	57-80	3633.6	TSch4	A2,B,E,F2	20-20
3462.0	BS (M3x6)	A2	7-80	3637.6	AGS7.5/2	C2	234-20
3464.6	AKZ4LL	B	91-60	3638.6	BB2	F2	62-20
3475.6	R2.5	A2	134-20	3640.6	AKZ4W2	B	108-00
3476.6	SB4.8-2	F1	74-60	3641.6	AGS7.5/3	C	287-60
3477.6	SB4.8-4	F1	79-20	3642.0	AK95	A3	467-60
3479.0	TSK	E,F1	624-00	3660.6	AGS5/3	C	223-00
3482.6	TW	B,E	13-60	3661.6	AGS5/4	C	297-00
3484.6	AP	F1	47-20	3662.6	ADKIT	B	176-80
3486.6	EWK	B	72-00	3663.6	ADKIT	B	176-80
3489.0	SSch	A3	1450-80	3666.6	BB3	F2	146-80
3495.0	MS	F1	131-20	3668.6	TSch3	A2,E	165-80
3518.2	TW	A3,E	61-00	3676.6	S1.6G2	F2	469-40
3519.6	SV4	A5	271-80	3677.0	BS	A2,B,C,E,F2	8-00
3520.6	HP2.5	A3,E	61-60	3678.0	Q2	A2	98-60
3521.8	NT2.5	A3	214-00	3679.0	Q3	A2	140-00
3522.0	BBC	A4	90-80	3680.0	Q4	A2	182-00
3523.2	AFT	A4	453-00	3681.0	Q10	A2	425-60
				3682.0	Q2	B,E	98-60
				3683.0	Q3	B,E	140-00
				3684.0	Q4	B,E	182-00
				3685.0	Q10	B,E	425-60

KLIPPON TERMINATIONS

Page 6.

Cat. No.	Type	Cat. Sect.	Price per 100	Cat. No.	Type	Cat. Sect.	Price per 100
3686.0	Q10	B,A2,A6	478-80	4079.0	Allen Key	G3	510-20
3687.0	Q10	A2	425-60	4082.6	LF5/10	F2	18-60
3688.0	Q10	A2	695-20	4084.6	TSK38	F2	1280-60
3690.0	Q2	B,E,F2	120-60	4086.6	EG32/1	A6	439-60
3691.0	Q3	B,E,F2	173-20	4088.6	GSF5/10	C2	227-60
3692.0	Q4	B,E,F2	225-40	4089.6	GSF5/10	C2	227-60
3693.0	Q10	B,E	565-00	4090.0	BSTb29/10	C2	117-00
3702.6	MK10/14	C2	293-80	4093.6	GSF5/10	C2	227-60
3711.6	DK4	A2,A6	204-00	4094.6	GSF5/10	C2	227-60
3719.2	AKZ4WW	B	83-40	4103.6	AKZ1.5W	B	196-80
3719.6	AKZ4WW	B	83-40	4108.6	GS5/3	C2	131-00
3726.0	H1	G2	170-80	4109.6	GS5/2	C2	85-60
3746.6	EK16	A2.1	563-40	4121.2	SAKR	A3	192-80
3756.0	AD4	A2,B,C,E	111-20	4121.6	SAKR	A3	192-80
3757.0	AD4	A2,E	196-80	4122.2	SAKR	A3	206-00
3758.0	AD4	A2,E	159-00	4122.6	SAKR	A3	206-00
3759.0	AD4	A2,E	118-20	4123.2	SAKR	A3	171-40
3760.0	AD4	A2,E	112-60	4123.6	SAKR	a3	171-40
3761.0	AD4	A2,E	93-80	4124.2	SAKR	A3	171-40
3767.6	ASKI	A4	308-20	4124.6	SAKR	A3	171-40
3768.6	ASKI	B	308-20	4125.2	SAKR	A3	185-00
3769.6	ASKI	B,C	292-00	4125.6	SAKR	A3	185-00
3770.0	TH	A4,B	46-60	4126.2	SAKR	A3	185-00
3777.6	AKB4T	B,C	172-80	4126.6	SAKR	A3	185-00
3792.6	MK7.5/3	C2	175-40	4127.6	SAKR	B	167-60
3795.6	RV8/56	F1	P.O.A.	4128.6	SAKR	B	104-60
3802.6	AKE4	B,E	254-40	4129.6	SAKR	a3	242-00
3803.6	AP	A3,A4,B,C	60-40	4130.6	SAKRD	A3	383-20
3804.6	SAK2.5/35	A2	71-60	4131.6	SAKRD	A3	300-00
3804.2	SAK2.5/35	A2	71-60	4139.6	AP	F1	32-20
3805.6	SAK6/35	A2	103-40	4187.2	MKL3/2	C1	137-00
3805.2	SAK6/35	A2	103-40	4188.2	MKL3/3	C1	198-80
3806.2	SAK16/35	A2	177-60	4189.2	MLK3/4	C1	262-00
3806.6	SAK16/35	A2	177-60	4190.2	MKL3/5	C1	323-00
3807.6	SAK35/35	A2	380-80	4191.2	MKL3/6	C1	384-00
3819.6	S1.6	F2	149-40	4192.2	MLK3/7	C1	446-20
3820.6	S1.6	F2	450-00	4193.2	MKL3/8	C1	507-20
3828.6	EW15	B,E	35-00	4194.2	MKL3/9	C1	570-00
3830.6	T3	G1	10-80	4195.2	MKL3/10	C1	631-80
3834.0	TS35	a2,E	4-00 P.M.	4196.2	MKL3/11	C1	687-60
3835.6	EW35	A2,A4,E	63-80	4197.2	MKL3/1	C1	89-00
3838.6	S1.5	F2	149-40	4213.0	MK7/2	C1	107-00
3846.6	EK6/35	A2.1	251-20	4214.0	MK7/3	C1	138-40
3850.0	PZA	F2	63-60	4215.0	MK7/4	C1	168-60
3859.6	AK4M	F2	1894-60	4216.0	MK7/5	C1	198-00
3860.6	IH2.8	A2,B,F1,E	13-20	4217.0	MK7/6	C1	230-60
3861.6	IH4.8	E,F1	13-20	4218.0	MK7/7	C1	260-00
3862.6	IH6.3	A2,E,F1	13-20	4219.0	MK7/8	C1	290-20
3879.6	QS2	F2	57-80	4220.0	MK7/9	C1	321-40
3913.6	TOP1.5GS/2	C2	99-80	4221.0	MK7/10	C1	344-80
3914.6	TOP1.5GS/3	C2	149-60	4222.0	MK7/11	C1	381-40
3915.6	TOP1.5GS/4	C2	199-60	4223.0	MK7/12	C1	413-80
3916.6	TOP1.5GS/5	C2	249-40	4224.0	MK7/13	C1	443-80
3917.6	TOP1.5GS/6	C2	299-20	4225.0	MK7/14	C1	474-60
3918.6	TOP1.5GS/7	C2	349-20	4226.0	MK7/15	C1	504-40
3919.6	TOP1.5GS/9	C2	436-00	4227.0	MK7/16	C1	535-40
3920.6	TOP1.5GS/11	C2	533-00	4243.0	MK7/2	C1	96-20
3921.6	TOP1.5GS/12	C2	581-40	4244.0	MK7/3	C1	121-60
3933.6	TOP1.5GS/2	C2	97-00	4245.0	MK7/4	C1	148-00
3934.6	TOP1.5GS/3	C2	145-40	4246.0	MK7/5	C1	173-20
3935.6	TOP1.5GS/4	C2	193-80	4247.0	MK7/6	C1	198-00
3936.6	TOP1.5GS/5	C2	242-20	4248.0	MK7/7	C1	224-60
3937.6	TOP1.5GS/6	C2	290-80	4249.0	MK7/8	C1	250-00
3938.6	TOP1.5GS/7	C2	339-20	4250.0	MK7/9	C1	275-20
3939.6	TOP1.5GS/9	C2	436-00	4251.0	MK7/10	C1	300-40
3940.6	TOP1.5GS/11	C2	533-00	4252.0	MK7/11	C1	326-00
3941.6	TOP1.5GS/12	C2	381-40	4253.0	MK7/12	C1	352-40
4001.0	M2 5x10	A2,E,B	17-00	4254.0	MK7/13	C1	378-20
4002.6	S1.6D	F2	471-00	4255.0	MK7/14	C1	403-40
4008.7	NT2.5	A3	232-00	4256.0	MK7/15	C1	428-43
4009.7	NT6	A3	232-80	4257.0	MK7/16	C1	453-60
4012.2	SAK4S	A2	155-60	4273.0	MK7/2	C1	96-28
4014.6	SH1	A3	48-80	4274.0	MK7/3	C1	121-60
4015.6	ADK2	B	219-00	4275.0	MK7/4	C1	148-00
4016.6	AP	B	53-40	4276.0	MK7/5	C1	173-20
4020.6	SB4.8S	F1	164-60	4277.0	MK7/6	C1	198-00
4072.6	SV4	A5	191-60	4278.0	MK7/7	C1	224-60

KLIPPON

TERMINATIONS

Page 7

Cat. No.	Type	Cat. Sect.	Price per 100	Cat. No.	Type	Cat. Sect.	Price per 100
4279.0	MK7/8	C1	250-00	4423.0	TW	B	62-60
4280.0	MK7/9	C1	275-20	4424.2	AST3	A2	137-80
4281.0	MK7/10	C1	300-40	4436.6	SAK4/35	A2	81-40
4282.0	MK7/11	C1	326-00	4437.6	SAK10/35	A2	124-60
4283.0	MK7/12	C1	352-40	4437.2	SAK10/35	A2	124-60
4284.0	MK7/13	C1	378-00	4460.0	SBL	A4	67-00
4285.0	MK7/14	C1	403-40	4461.0	SBL	A4	67-00
4286.0	MK7/15	C1	428-40	4462.0	SBL	A4	67-00
4287.0	MK7/16	C1	453-60	4463.0	SBL	A4	67-00
4288.1	FCS	A4	211-20	4464.0	SBL	A4	67-00
4289.1	FCS	A4	211-20	4466.0	VH10	A2,B,E	27-80
4290.0	0.08 Fuse	A4,B,C	284-40	4467.0	VL2	A2,B,E	32-00
4291.0	0.10A Fuse	A4,B,C	176-40	4472.4	AP	A2	35-60
4292.0	0.125A Fuse	A4,C	284-40	4472.6	AP	A2,E	28-20
4293.0	0.16A Fuse	A4,C	201-40	4477.0	Cover	A2	183-00
4294.0	0.20A Fuse	A4,B,C	152-80	4482.6	SI6D	F2	540-20
4295.0	0.25A Fuse	A4,B,C	152-80	4483.4	ST5	A2	148-40
4296.0	0.40A Fuse	A4,C	152-80	4483.6	ST5	A2	129-00
4297.0	0.50A fuse	A4,B,C	152-80	4484.4	STL5	A2	179-60
4297.0	0.50A Fuse	A4,B,C	152-80	4484.6	STL5	A2	155-80
4298.0	0.80A Fuse	A4,C	152-80	4485.6	MK10/1		47-20
4299.0	1.25A Fuse	A4,C	152-80	4486.6	MK10/2	C1	72-20
				4487.6	MK10/3	C1	106-60
				4488.6	MK10/4	C1	136-40
				4489.6	MK10/5	C1	157-00
4303.0	0.10A Fuse	A4,B,C	33-20	4490.6	MK10/6	C1	195-40
4304.0	0.20A fuse	A4,B,C	40-00	4491.6	MK10/7	C1	225-40
4305.0	0.25A Fuse	A4,B,C	40-00	4492.6	MK10/8	C1	524-80
4306.0	0.50A Fuse	A4,B,C	40-00	4493.6	MK10/9	C1	284-60
4307.0	1A Fuse	C4,B,C	40-00	4494.6	MK10/10	C1	314-20
4308.0	1.6A Fuse	A4,B,C	40-00	4495.6	MK10/11	C1	343-60
4309.0	2A Fuse	A4,B,C	40-00	4496.6	MK10/12	C1	356-20
4310.0	2.5A Fuse	B	40-00	4498.6	MK10/1	C2	43-40
4311.0	3.15A Fuse	A4,B,C	40-00	4499.6	MK10/2	C2	71-00
4312.0	4A Fuse	A4,B,C	40-00				
4313.0	5A Fuse	A4,B,C	40-00	4500.6	MK10/3	C2	98-00
4314.0	6.3A Fuse	A4,B,C	40-00	4501.6	MK10/4	C2	125-20
4315.0	10.0A Fuse	A4,B,C	40-00	4502.6	MK10/5	C2	144-20
4318.0	0.25A Fuse	A4	280-00	4503.6	MK10/6	C2	179-80
4319.0	0.50A Fuse	A4	280-00	4504.6	MK10/7	C2	207-00
4320.0	1A Fuse	A4	280-00	4505.6	MK10/8	C2	233-80
4324.0	1A Fuse	A4	101-40	4506.6	MK10/9	C2	261-20
4325.0	3A Fuse	A4	94-80	4507.6	MK10/10	C2	288-40
4335.0	SFNS	E	27-20	4508.6	MK10/11	C2	315-60
4342.0	0.25A Fuse	A4	218-80	4509.6	MK10/12	C2	326-40
4343.0	0.50A Fuse	A4	218-80	4510.6	MK10/13	C2	348-20
4344.0	1.0A Fuse	A4	218-80	4514.0	16A Fuse	A4	245-40
4345.0	1.5A Fuse	A4	218-80	4515.0	20A Fuse	A4	245-40
4346.0	2.0A Fuse	A4	218-80	4516.0	25A Fuse	A4	245-40
4347.0	3.0A Fuse	A4	218-80	4534.0	BSTb14/18	C	257-00
4348.0	4.0A Fuse	A4	218-80	4535.6	EG32/1	A6	355-80
4349.0	5.0A Fuse	A4	218-80	4536.6	AP	A6	65-00
4350.0	6.0A Fuse	A4	218-80	4537.6	AP	A6	52-00
4351.0	0.75A Fuse	A4	218-80	4538.6	EG35/1	A6	402-40
4352.0	2.5A Fuse	A4	218-80	4540.6	ECH1	A6	507-20
4354.0	4.5A Fuse	A4	218-80	4541.6	ECH1	A6	422-60
4355.0	9.0A Fuse	A4	218-80	4542.0	PIN	A6	58-00
4356.2	KSZ2	C1	153-40	4543.0	PIN	A6	58-00
4357.2	KSZ74	C1	267-60	4544.0	TAB	A6	58-00
4358.2	KSZ6	C1	367-40	4546.6	AP	A6	85-40
4359.2	KSZ10	C1	541-40	4553.0	QB2	A6	77-60
4360.0	Brass Fitting	A5	192-60	4560.6	S1.6D	F2	469-40
4361.0	Brass Fitting	A5	218-20	4563.6	ASK1	A3	490-00
4362.0	Brass Fitting	A5	316-80	4564.0	S1.6D	F2	453-40
4363.0	Plastic Fitting	A5	138-00	4567.0	Q2	A2	116-80
4364.0	Push-in Fitting	A5	416-40	4568.0	Q3	A2	175-20
4365.0	Push-in Fitting	A5	513-60	4569.0	Q4	A2	228-00
4366.0	Push-in Fitting	A5	546-40	4570.0	Q10	A2	540-20
4367.0	Push-in Fitting	A5	416-40	4571.0	Q2	A2	123-00
4368.0	Push-in Fitting	A5	416-40	4572.0	Q3	A2	175-20
4369.0	Push-in Fitting	A5	513-60	4573.0	Q4	A2	228-00
4370.0	Push-in Fitting	A5	577-20	4574.0	Q10	A2	545-20
4371.0	Test Valve	A5	308-40	4575.0	Q2	A2	123-20
4373.0	Blanking Plug	A5	80-40	4576.0	Q3	A2	123-20
4379.2	SAKT4	A3	338-20	4577.0	Q4	a2	116-80
4382.6	GS5/4	C2	162-00	4578.0	Q10	A2	228-00
4384.6	DK4/380Q	A2	161-40	4579.0	BSTo9/2	C1	545-20
4385.6	AP	A2	164-40	4580.0	BSTo9/3	C1	18-20
4391.2	AST4	A2	160-40	4581.0	BSO9/4	C1	23-00

KLIPPON

TERMINATIONS

Page 8

Cat. No.	Type	Cat. Sect.	Price per 100	Cat. No.	Type	Cat. Sect.	Price per 100
4582.0	BSTo9/6	C1	32-20	4733.6	DEK50	G1	2-60
4583.0	BSTo9/12	C1	54-40				card of 50
4586.0	7A Fuse	A4	42-00	4734.6	DEK5FW	G1	3-10
4595.0	ZB6	A3	80-20				card of 50
4596.6	GS5/10	C2	427-40	4735.6	DEK5FS	G1	3-10
							card of 50
4603.6	AST3/35	A2	119-80	4743.6	EK2.5N	A2.1	326-00
4604.6	AST4/35	A2	126-80	4745.6	ASK1	A4	302-80
4605.6	AP	A2	75-80	4747.0	TW	A2,A3,A4,E	50-20
4607.0	BSTo30/10	F1	232-80	4751.6	GSF5/9	C2	212-80
4609.6	VS2	F2	311-40	4752.6	GSF5/9	C2	212-80
4611.0	QB2	A3,A4,B,E	49-20	4753.6	AB4K	A3	77-20
4612.0	QB3	A3,A4,B,E	62-60	4753.8	ZB4K	A3	77-20
4613.0	QB4	A3,A4,B,E	73-80	4757.0	SL/SL	A6	58-20
4622.6	RV8/56	F1	P.O.A.	4758.0	SL/SL	A6	58-20
4627.0	TSt	A3,E	190-80	4761.6	ADKIS	B	61-20
4628.4	ST5/SL	A2	179-20	4762.6	AP	B,E	43-40
4628.6	ST5/SL	A	156-20	4765.2	SAK35	A2	401-20
4629.0	H0.75/14	G2	11-00	4765.6	SAK35	A2	401-20
4631.0	H1.5/14	G2	14-00	4768.0	BT	G1	687-40
4632.0	H2.5/15	G2	15-40	4776.4	TW	A2,E	33-40
4633.0	H4.0/16	G2	19-40	4776.6	TW	A2,E	21-60
4634.6	S1.6	F2	295-00	4782.2	ASTI	A2	145-60
4640.6	GSD5/8	C2	377-20	4782.6	ASTI	A2	165-60
4645.0	PCB/A	A6	1203-00	4784.6	EG32/1	A6	199-60
4651.0	Strip	G1	85-60	4785.6	ADKIS	B	61-20
4654.0	Nut	G1	7-40	4786.6	ADKIF	B	149-00
4655.0	Nut	G1	7-40	4792.2	AST5	A2	157-20
4656.0	2A Fuse	A4	218-20	4792.6	AST5	A2	157-20
4657.0	4A Fuse	A4	218-20	4793.6	AST3/35	A2	137-80
4658.0	6A Fuse	A4	198-40	4794.6	AST4/35	A2	160-40
4659.0	10A Fuse	A4	198-40	4795.2	SAK4S	A2	168-20
4679.6	DK4	A6	418-70	4796.2	SAK4SS	A2	134-80
4694.6	EW31.5	F1,E	144-20	4797.2	MF1/6	F1	318-40
4680.6	Dek 6.5	G1	2-60	4798.2	MF1.8	F1	389-20
			cards of 50	4799.2	MF1.12	F1	535-20
4681.6	Dek 6.5	G1	3-10	4800.2	MF1/6	F1	404-60
			cards of 50	4801.2	MF1/8	F1	475-80
4682.6	Dek 6.5	G1	3-10	4802.2	MF1/12	F1	654-80
			cards of 50	4803.2	SLS2/4	F1	844-80
4685.6	Dek 6.5	G1	2-60	4807.6	MB	E	73-40
			cards of 50	4808.6	MB	E	73-40
4686.6	Dek 6.5	G1	3-10	4809.6	MB	E	73-40
			cards of 50	4810.6	MB	E	73-40
4687.6	Dek 6.5	G1	3-10	4827.0	QB2	A3,B,E	39-80
			cards of 50	4828.0	QB3	A3,B,E	51-00
				4829.0	QB4	A3,B,E	59-80
4703.0	QL2	A2	(1141.0)40-20	4840.6	DK4	A6	236-60
4704.0	QL3	A2	(1143.0)51-80	4852.0	ADP1	A2,E	1307-00
4705.0	QL4	A2	(1145.0)61-00	4853.0	ADP2	A2,A3,E	1575-80
4706.0	QL10	A2	(3384.0)	4854.0	ADP3	A2,Ae,A4,E	2298-10
			120-20				
4707.0	QL2	A2	(1355.0)40-20	4855.6	HP1	A2,E	61-20
4708.0	QL3	A2	(1356.0)51-80	4856.6	HP2	A2,A3,E	75-80
4709.0	QL4	A2	61-00	4857.6	HP3	A2,A3,E	181-80
4710.0	QL10	A2	(3385.0)	4858.6	HP4	A3,A4,E	162-80
			120-20	4879.6	TSch6	E	29-80
4714.6D	QS2	A2,E	712-60	4880.6	GS5/2	C1	86-40
4715.6D	QS2	A2,E	527-60	4881.6	GS5/3	C1	133-00
4716.6D	QS2	A2,E	449-20	4882.6	GS5/4	C1	171-00
4717.7	NT2.5/35	A3	222-20	4883.6	GS5/10	C1	427-40
4717.8	NT2.5/35	A3	200-20	4885.6	TOP1.5GS/2	C1	128-40
4718.7	NT10/35	A3	224-20	4886.6	TOP1.5GS/3	C1	190-00
4718.8	NT10/35	A3	217-80	4887.6	TOP1.5GS/4	C1	255-60
4719.6	GSF5/2	C2	63-00	4888.6	TOP1.5GS/2	C1	128-40
4720.6	GSF5/3	C2	84-20	4889.6	TOP1.5GS/3	C1	190-00
4721.6	GSF5/4	C2	102-60	4890.6	TOP1.5GS/4	C1	255-60
4722.6	GSF5/5	C2	126-00				
4723.6	GSF5/6	C2	163-00	4908.6	GSF5/2	C1	63-00
4724.6	GSF5/7	C2	181-20	4909.6	GSF5/3	C1	84-20
4725.6	GSF5/8	C2	197-00	4910.6	GSF5/4	C1	102-60
4726.6	GSF5/2	C2	63-00	4911.6	GSF5/5	C1	126-00
4727.6	GSF5/3	C2	84-00	4912.6	GSF5/6	C1	163-00
4728.6	GSF5/4	C2	102-60	4913.6	GSF5/7	C1	181-20
4729.6	GSF5/5	C2	126-00	4914.6	GSF5/8	C1	197-00
4730.6	GSF5/6	C2	163-00	4915.6	GSF5/9	C1	212-80
4731.6	GSF5/7	C2	181-20	4949.2	SH2	A3,E	212-80
4732.6	GSF5/8	C2	197-00				

KLIPPON TERMINATIONS

Page9

Cat. No.	Type	Cat. Sect.	Price per 100	Cat. No.	Type	Cat. Sect.	Price per 100
4958.6	ZB-L	A6	287-00	5311.2	SAKT1	A3	325-60
4959.6	ZB-B	A6	287-00	5318.2	SAKS6	A4	1199-20
4961.0	S6.3	A6	21-60	5335.0	H6.0/20	G2	40-20
4965.0	7K	A2,E	277-00	5342.0	H10.0/21.5	G2	47-40
4967.6	GSE5/2	C2	63-00	5358.6	TA1	E	283-60
4968.6	GSE5/3	C2	84-20	5380.6	EG32/2	A6	651-80
4969.6	GSE5/4	C2	105-00	5392.6	BL8	C2	259-80
				5394.6	GSE5/2	C2	50-00
4970.6	GSE5/5	C2	126-00	5395.6	GSE5/3	C2	75-00
4971.6	GSE5/6	C2	163-00	5396.6	GSE5/4	C2	100-00
4972.6	GSE5/7	C2	181-00	5397.6	GSE5/5	C2	125-00
4973.6	GSE5/8	C2	197-00	5398.6	GSE5/6	C2	150-00
4974.6	GSE5/9	C2	212-80	5399.6	GSE5/7	C2	175-00
4975.2	RSF3	A2	136-00				
4980.0	TS35	A2,E	1306-20	5400.6	GSE5/8	C2	200-00
				5401.6	GSE5/9	C2	225-00
5005.0	TBFP1	D3	ea. 91-40	5402.6	GSE5/10	C2	250-00
5006.0	TBFP2	D3	ea. 132-80	5403.6	GSE5/2	C2	50-00
5007.0	TBFP3	D3	ea. 156-40	5404.6	GSE5/3	C2	75-00
5008.0	TBFP4	D3	ea. 172-40	5405.6	GSE5/4	C2	100-00
5009.0	TBFP5	D3	ea. 246-40	5406.6	GSE5/14	C2	350-00
5004.2	AFT	A4	348-20	5407.6	GSE5/15	C2	374-80
5014.7	NT6/35	A3	224-20	5408.6	GSE5/16	C2	400-00
5015.2	SAKS1/35	A4	500-80	5409.6	GSE5/17	C2	425-00
5016.2	SAKS1/35	A4	500-80	5410.6	GSE5/18	C2	450-00
5018.2	SAKS4/35	A4	1040-40	5411.6	GSE5/10	C2	250-00
5021.2	SAKS5/35	A4	1583-80	5412.6	GSE5/2	C2	50-00
5026.6	ZB35K	A3	164-80	5413.6	GSE5/3	C2	75-00
5026.8	AB35K	A3	164-80	5414.6	GSE5/4	C2	100-00
5028.6	ZB16K	A3	66-80	5415.6	GSE5/23	C2	575-00
5028.8	AB16K	A3	66-80	5416.6	GSE5/24	C2	600-00
5072.0	BSTb31	C2	212-80	5417.6	GSE5/20	C2	500-00
5073.0	BSTb31	C2	212-80	5418.6	GSE5/21	C2	525-00
5074.0	BSTb31	C2	212-80	5419.6	GSE5/22	C2	550-00
5075.0	BSTb31	C2	212-80	5420.6	GSE5/10	C2	248-00
5076.0	BSTb32/10	C2	212-80	5421.6	AP2	C2	8-80
5080.6	EG35/2	A6 per 100	614-20	5422.6	AP1	C2	8-80
5084.0	PEN (3478.0)	G1	693-80	5467.0	BSTb33/16	C2	229-20
5088.6	EG32/2	A6	269-80			per 100 cards	
				5468.0	BSTb34/10	C2	296-40
5096.0	ST1.6	C2	14-60	5494.6	MK8/10	C2	303-00
5097.6	BL15	C2	456-00	5495.6	MK8/4	C2	152-00
				5496.6	MK8/3	C2	118-20
5102.6	VZ	A6	24-60	5497.6	MK8/2	C2	73-40
5104.6	BL2	C2	68-60				
5109.6	BL5	C2	167-00	5501.6	SKH	A6	213-80
5131.6	BL10	C2	319-00	5502.0	NEON 20v	A4	151-40
5152.0	ESo7	A6,G1	2-40	5503.0	NEON 250v	A4	151-40
5153.0	SSi7	A6,G1	11-40	5505.2	SAK95	A2	2137-00
5164.6	BL12	C2	375-40	5506.2	SAK35N	A2	311-80
5165.6	KO2	F1	9-40	5506.6	SAK35N	A2	311-80
5174.0	16A Fuse	A4,B	152-80	5509.2	AP	A2,E	368-40
5179.6	SchT7	G1	65-80	5511.0	VH35	A2	171-40
5189.6	DEK/6FW	G1	3-10	5512.0	QL2	A2	288-40
		card of 50		5527.6	BL3	C2	101-80
5190.6	DEK/6.5FW	G1	3-10	5528.6	BL4	C2	134-60
		card of 50		5529.6	BL6	C2	198-40
				5530.6	BL7	C2	229-40
5223.6	DEK5GW	G1	3-10	5531.0	KO1	C2	6-00
		card of 50		5557.2	SAK35N	A2	332-40
5226.6	DEK5GW	G1	3-10	5557.6	SAK35N	A2	332-40
		card of 50		5566.6	SH3	A3	146-00
5227.6	DEK5GW	G1	3-10				
		card of 50		5649.0	QL2	A2	49-00
5230.6	DEK5FWZ	G1	3-10	5650.0	QL3	A2	70-20
		card of 50		5651.0	QL4	A2	90-80
5240.6	SAKL4/20	A3	1521-80	5652.0	QL10	A2	215-00
5259.6	ZBE6K	A3	111-20	5656.0	H1.5 5/24	G2	29-00
5259.8	ZBE6K	A3	111-20	5657.0	H6/26	G2	46-60
5272.0	S/L	A2	302-20	5658.0	H10/27	G2	54-20
5273.0	A/L	A2	330-60	5659.0	H16/22	G2	49-00
5278.4	STL5/SL	A2	196-40	5660.0	H16/28	G2	61-80
5278.6	STL5/SL	A2	170-80	5697.6	AP		9-80
5284.0	VL2	A2	523-00	5699.6	TOP1.5GS/2	C2	89-20
5288.6	MK8/2	C2	63-60				
5289.6	MK8/3	C2	98-40	5701.6	TOP1.5GS/3	C2	125-00
5290.6	MK8/4	C2	124-00	5703.6	TOP1.5GS/4	C2	163-20
5291.6	MK8/10	C2	257-20				
5295.0	TS1	A3	254-80				

KLIPPON TERMINATIONS

Page 10

Cat. No.	Type	Cat. Sect.	Price per 100	Cat. No.	Type	Cat. Sect.	Price per 100
5705.6	TOP1.5GS/10	C2	392-80	5860.6	GSE5/8	C2	200-00
5707.6	TOP1.5GS/16	C2	622-20	5861.6	GSE5/9	C2	225-00
5709.6	TOP1.5GS/8	C2	387-60	5862.6	GSE5/10	C2	250-00
5711.6	TOP1.5GS/10	C2	484-60	5863.6	GSE5/11	C2	275-00
5728.6	SAKL4/20L	A3	1578-80	5864.6	GSE5/12	C2	300-00
5760.6	DSA1	E	64-80 card o's 50	5867.6	SKHD32S	A6	3811-60
5762.6	DEK5GW	G1	3-10	5871.6	RH1	A6	142-60
5781.6	GSE5/6	C2	150-00	5937.6	TOP1.5GS/5	C2	201-40
5782.6	GSE5/7	C2	175-00	5938.6	TOP1.5GS/6	C2	239-80
5783.6	GSE5/8	C2	200-00	5939.6	TOP1.5GS/7	C2	278-00
5784.6	GSE5/9	C2	225-00	5940.6	TOP1.5GS/8	C2	316-20
5785.6	GSE5/5	C2	125-00	5941.6	TOP1.5GS/9	C2	354-40
5786.6	GSE5/11	C2	275-00	5942.6	TOP1.5GS/11	C2	431-00
5787.6	GSE5/12	C2	300-00	5943.6	TOP1.5GS/12	C2	469-20
5788.6	GSE5/13	C2	325-00	5944.6	TOP1.5GS/13	C2	507-40
5789.6	GSE5/14	C2	350-00	5945.6	TOP1.5GS/14	C2	545-80
5790.6	GSE5/15	C2	375-00	5946.6	TOP1.5GS/15	C2	584-00
5791.6	GSE5/16	C2	400-00	5947.6	TOP1.5GS/17	C2	660-40
5792.6	GSE5/17	C2	425-00	4948.6	TOP1.5GS/18	C2	698-80
5793.6	GSE5/18	C2	450-00	5949.6	TOP1.5GS/19	C2	737-00
5794.6	GSE5/19	C2	475-00	5950.6	TOP1.5GS/20	C2	775-20
5795.6	GSE5/20	C2	500-00	5951.6	TOP1.5GS/21	C2	813-40
5796.6	GSE5/21	C2	525-00	5952.6	TOP1.5GS/22	C2	841-60
5797.6	GSE5/22	C2	550-00	5953.6	TOP1.5GS/23	C2	890-00
5798.6	GSE5/23	C2	575-00	5954.6	TOP1.5GS/24	C2	928-20
5799.6	GSE5/24	C2	600-00	5973.5	TOP1.5GS/5	C2	201-40
5800.6	GSE5/11	C2	275-00	5974.6	TOP1.5GS/6	C2	239-80
5801.6	GSE5/12	C2	300-00	5975.6	TOP1.5GS/7	C2	278-00
5802.6	GSE5/13	C2	325-00	5976.6	TOP1.5GS/8	C2	316-20
5803.6	GSE5/5	C2	125-00	5977.6	TOP1.5GS/9	C2	354-40
5804.6	GSE5/6	C2	150-00	5978.6	TOP1.5GS/11	C2	431-00
5805.6	GSE5/7	C2	175-00	5979.6	TOP1.5GS/12	C2	469-20
5806.6	GSE5/8	C2	200-00	5980.6	TOP1.5GS/13	C2	507-40
5807.6	GSE5/9	C2	225-00	5981.6	TOP1.5GS/14	C2	545-80
5808.6	GSE5/19	C2	475-00	5982.6	TOP1.5GS/15	C2	584-00
5809.6	GSE5/11	C2	275-00	5983.6	TOP1.5GS/17	C2	660-40
5810.6	GSE5/12	C2	300-00	5984.6	TOP1.5GS/18	C2	698-80
5811.6	GSE5/13	C2	325-00	5985.6	TOP1.5GS/19	C2	737-00
5812.6	GSE5/14	C2	350-00	5986.6	TOP1.5GS/20	C2	775-20
5813.6	GSE5/15	C2	375-00	5987.6	TOP1.5GS/21	C2	813-40
5814.6	GSE5/16	C2	400-00	5988.6	TOP1.5GS/22	C2	841-60
5815.6	GSE5/17	C2	425-00	5989.6	TOP1.5GS/23	C2	89-00
5816.6	GSE5/18	C2	450-00	5990.6	TOP1.5S/24	C2	928-20
5817.6	GSE5/19	C2	475-00	6070.0	TW	A4	137-60
5818.6	GSE5/20	C2	500-00	6076.6	AP	C2	13-00
5819.6	GSE5/21	C2	525-00	6082.2	SAK35N/35	A2	311-80
5820.6	GSE5/22	C2	550-00	6082.6	SAK35N/35	A2	311-80
5821.6	GSE5/23	C2	575-00	6083.2	SAK35N/35	A2	332-40
5822.6	GSE5/24	C2	600-00	6083.6	SAK35N/35	A2	332-40
5832.6	GSE5/2	C2	50-00	6201.2	MK6/6	C1	296-40
5833.6	GSE5/3	C2	75-00	6202.2	MK6/4	C1	238-00
5834.6	GSE5/4	C2	100-00	6203.2	MK6/3	C1	180-80
5835.6	GSE5/5	C2	125-00	6204.2	MK6/2	C1	123-40
5836.6	GSE5/6	C2	150-00	6230.6	TSt Extractor	A3	50-00
5837.6	GSE5/7	C2	175-00	6231.2	RSF2	A3	647-20
5838.6	GSE5/8	C2	200-00	6233.2	RSF2	A3	562-20
5839.6	GSE5/9	C2	225-00	6235.0	EKS12/4	C1	311-60
5840.6	GSE5/10	C2	250-00	6236.0	EKS11	C1	337-60
5841.6	GSE5/11	C2	275-00	6237.0	EKS10	C1	308-00
5842.6	GSE5/12	C2	300-00	6238.0	EKS9	C1	277-00
5843.6	GSE5/2	C2	50-00	6239.0	EKS8	C1	248-00
5844.6	GSE5/3	C2	75-00	6240.0	EKS7	C1	219-40
5845.6	GSE5/4	C2	100-00	6241.0	EKS6	C1	187-00
5846.6	GSE5/5	C2	125-00	6242.0	EKS5	C1	157-80
5847.6	GSE5/6	C2	150-00	6243.0	EKS4	C1	127-80
5848.6	GSE5/7	C2	175-00	6244.0	EKS3	C1	97-00
5849.6	GSE5/8	C2	200-00	6245.0	EKS2	C1	68-60
5850.6	GSE5/9	C2	225-00	6246.0	IKS1	C1	43-60
5851.6	GSE5/10	C2	250-00	6247.2	BK2	C1	76-80
5852.6	GSE5/11	C2	275-00	6248.2	BK2 (L-N)	C1	76-80
5853.6	GSE5/12	C2	300-00	6249.2	BK3	C1	98-00
5854.6	GSE5/2	C2	50-00	6250.2	BK3 (LNE)	C1	98-00
5855.6	GSE5/3	C2	75-00	6251.2	BK4	C1	119-60
5856.6	GSE5/4	C2	100-00	6252.2	BK6	C1	184-40
5857.6	GSE5/5	C2	125-00	6253.2	BK12	C1	335-20
5858.6	GSE5/6	C2	150-00	6254.2	BK1W2	C1	80-40
5859.6	GSE5/7	C2	175-00				

KLIPPON

TERMINATIONS

Page 11

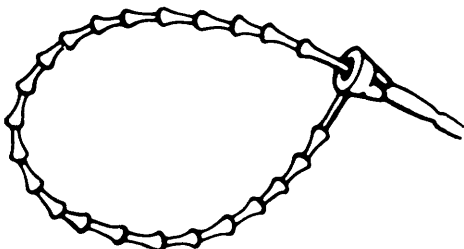
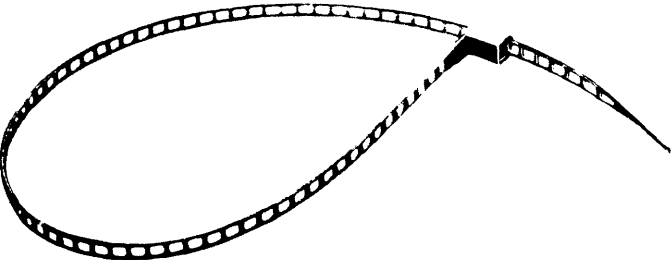
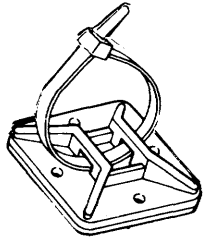
Cat. No.	Type	Cat. Sect.	Price per 100	Cat. No.	Type	Cat. Sect.	Price per 100
6255.2	BKLW3	C1	113-60	6511.0	F63/4	D5	ea. 89-00
6256.2	BKLW4	C1	146-80	6512.0	F64/4	D5	ea. 115-60
6257.2	BKLW6	C1	228-60	6513.0	L23/40TS	D5	ea. 31-40
6258.2	BKLW12	C1	402-80	6514.0	L23/40GS	D5	ea. 31-40
6259.2	BKST2	C1	84-80	6515.0	L33/40TS	D5	ea. 36-60
6260.2	BKST3	C1	120-00	6516.0	L33/40GS	D5	ea. 40-00
6261.2	BKST4	C1	146-80	6517.0	L43/40TS	D5	ea. 48-20
6262.2	BKST6	C1	228-60	6518.0	L43/40GS	D5	ea. 48-20
6263.2	BKST12	C1	126-20	6519.0	L43/100TS	D5	ea. 69-00
6264.6	KB10/6	A2	1697-00	6520.0	L43/100GS	D5	ea. 69-00
6265.6	KB10/6	A2	1742-00	6521.0	L63/40TS	D5	ea. 72-00
6267.0	EKLW12/4	C1	373-60	6522.0	L63/40GS	D5	ea. 72-00
6268.0	EKLW11	C1	404-60	6523.0	L64/40TS	D5	ea. 86-60
6269.0	EKLW10	C1	368-40	6524.0	L64/40GS	D5	ea. 86-60
6270.0	EKLW9	C1	333-00	6525.0	L64/100TS	D5	ea. 118-60
6271.0	EKLW8	C1	296-20	6526.0	L64/100GS	D5	ea. 118-60
6272.0	EKLW7	C1	259-80	6527.0	GP2/12015	D5	ea. 10-20
6273.0	EKLW6	C1	224-60	6528.0	GP3/12014	D5	ea. 13-00
6274.0	EKLW5	C1	188-20	6529.0	CSP2/12055	D5	ea. 4-80
6275.0	EKLW4	C1	152-20	6530.0	CSP3/12054	D5	ea. 4-80
6276.0	EKLW3	C1	115-60	6531.0	GH2/12102	D5	ea. 40-00
6277.0	EKLW2	C1	80-60	6532.0	GH3/12101	D5	ea. 51-00
6278.0	EKLW1	C1	52-40	6533.0	GHCH/12114	D5	ea. 8-20
6279.0	EKST12/4	C1	373-60	6534.0	GHSC/10345	D5	ea. -80¢
6280.0	EKST11	C1	404-60	6535.0	HPAI/12040	D5	ea. 4-00
6281.0	EKST10	C1	368-40	6535.6	HPAI/12040	D5	ea. 4-20
6282.0	EKST9	C1	333-00	6536.0	HPA2/12094	D5	ea. 5-60
6283.0	EKST8	C1	296-20	6537.0	HPA3/12096	D5	ea. 7-80
6284.0	EKST7	C1	259-80	6540.0	FL12045	D5	ea. 7-40
6285.0	EKST6	C1	224-60	6541.0	CP12087	D5	ea. -50¢
6286.0	EKST5	C1	188-20	6542.0	QPIN12109	D5	ea. 2-80
6287.0	EKST4	C1	152-20	6543.0	SOP42/12052	D5	ea. 3-80
6288.0	EKST3	C1	115-60	6544.0	SOP14/12053	D5	ea. 2-80
6289.0	EKST2	C1	80-60	6545.0	SC/M4	D5	ea. -30¢
6290.0	EKST1	C1	52-40	6547.0	SC/M3	D5	ea. -25¢
6291.6	KB10/10	A2	2558-00	6548.0	FIV23	D5	ea. 6-00
6292.6	KB10/10	A2	2579-00	6549.0	FIV33	D5	ea. 9-40
				6550.0	FIV43	D5	ea. 11-20
6302.0	BS	A2	45-20	6551.0	FIV63	D5	ea. 17-40
6316.0	BS02.9x12	A6	13-60	6552.0	FIV64	D5	ea. 20-80
6323.6	GSED5/8	C2	276-80	6555.0	TPSC/12048	D5	ea. 1-60
6327.6	RH2	A6	138-40	6556.0	SC/M5	D5	ea. -10¢
6353.0	H2.5/25	G2	43-40	6557.0	PMS/M6	D5	ea. -40¢
				6558.0	NUT	D5	ea. -15¢
6355.0	H4/25	G2	50-80	6561.0	CHCU510427	D5	ea. 9-60
				6562.0	GHCU510428	D5	ea. 9-60
6360.6	GSED5/16	C2	553-80	6564.0	AD4	A2,E	238-80
6361.6	GSED5/24	C2	830-60	6565.0	QL2	A2	53-00
6371.2	SAKG32/35	A2	1094-20	6566.0	QL3	A2	63-60
6372.2	SAKG32/35	A2	1236-00	6567.0	QL4	A2	75-40
6373.2	SAKG32/35	A2	782-60	6568.0	QL10	A2	142-80
6379.2	SAKG46/35	A2	1387-00	6573.0	BSI	A3	364-40
6381.2	SAKG54/35	A2	1533-00	6574.0	M1/25G	D6	ea. 14-60
6387.5	AK35	A3	467-80	6575.0	M1/25T	D6	ea. 14-60
6387.8	AK35	A3	467-80	6576.0	M1/50G	D6	ea. 14-80
6388.5	AK10	A3	394-60	6577.0	M1/50T	D6	ea. 14-80
6388.8	AK10	A3	394-60	6578.0	M1/75G	D6	ea. 15-00
				6579.0	M1/75T	D6	ea. 15-00
6417.2	SH2	A3,E	397-80	6580.0	M2/25G	D6	ea. 17-00
6419.6	TOP1.5GS/2	C2	86-80	6581.0	M2/25T	D6	ea. 17-00
6420.6	TOP1.5GS/3	C2	125-00	6582.0	M2/50G	D6	ea. 17-60
6421.6	TOP1.5GS/4	C2	163-20	6583.0	M2/50T	D6	ea. 17-60
6422.6	TOP1.5GS/10	C2	392-80	6584.0	M2/75G	D6	ea. 17-80
6423.6	TOP1.5GS/16	C2	622-20	6585.0	M2/75T	D6	ea. 17-80
6424.6	TOP1.5GS/8	C2	387-60	6586.0	M3/25G	D6	ea. 20-20
6425.6	TOP1.5GS/10	C2	484-60	6587.0	M3/25T	D6	ea. 20-20
6455.6	MSB1/2T	C2	284-80	6588.0	M3/50G	D6	20-20
				6588.0	M3/50G	D6	ea. 20-80
6500.0	F23/0	D5	ea. 37-80	6589.0	M3/50T	D6	ea. 20-80
6501.0	F33/0	D5	ea. 50-40	6590.0	M3/75G	D6	ea. 21-00
6502.0	F43/0	D5	ea. 66-00	6591.0	M3/76T	D6	ea. 21-00
6503.0	F23/2	D5	ea. 34-80	6592.0	M4/25G	D6	ea. 23-00
6504.0	F33/2	D5	ea. 46-00	6593.0	M4/25T	D6	ea. 23-00
6505.0	F43/2	D5	ea. 59-80	6594.0	M4/50G	D6	ea. 23-80
6506.0	F63/2	D5	ea. 100-80	6595.0	M4/50T	D6	ea. 23-80
6507.0	F64/2	D5	ea. 130-40	6596.0	M4/75G	D6	ea. 24-40
6508.0	F23/4	D5	ea. 31-80	6597.0	M4/75T	D6	ea. 24-40
6509.0	F33/4	D5	ea. 41-40	6598.0	M4/100G	D6	ea. 32-40
6510.0	F43/4	D5	ea. 57-00	6599.0	M4/100T	D6	ea. 32-40

KLIPPON

TERMINATIONS

Page 12

Cat. No.	Type	Cat. Sect.	Price per 100	Cat. No.	Type	Cat. Sect.	Price per 100
6600.0	M5/100G	D6	ea. 50-80	380190	TB13 4GP Box Zincs	D2	ea. 564-00
6604.0	EK16/35	A2.1	458-40	380200	TB14 4GP Box Zincs	D2	ea. 726-00
6610.6	EK2.5/35	A2.1	287-80	380210	TB10 4GP Box S/S	D2	ea. 296-00
6611.6	EK4/35	A2.1	301-20	380220	TB11 4GP Box S/S	D2	ea. 469-00
6612.6	EK6/35	A2.1	336-40	380230	TB12 4GP Box S/S	D2	ea. 681-00
6613.6	EK10/35	A2.1	363-40	380240	TB13 4GP Box S/S	D2	ea. 1187-00
6614.6	EK35/35	A2.1	610-80	380250	TB14 4GP Box S/S	D2	ea. 1462-00
6650.0	M5/100T	D6	ea. 50-80	380280	TB10 2 GP Box Paint	D2	ea. 117-00
6651.0	MIV100	D6	ea. 18-40	380290	TB11 2GP Box Paint	D2	ea. 153-00
6652.0	MIV125	D6	ea. 2-40	380300	TB12 2GP Box Paint	D2	ea. 196-00
6653.0	MIV150	D6	ea. 2-80	380310	TB13 2GP Box Paint	D2	ea. 288-00
6654.0	MIV175	D6	ea. 4-00	380320	TB14 2GP Box Paint	D2	ea. 349-00
6655.0	MIV200	D6	ea. 5-40	380330	TB10 2GP Box Zincs	D2	ea. 138-00
6656.0	FP14043	D6	ea. 3-00	380340	TB11 2GP Box Zincs	D2	ea. 195-00
6658.0	SEB14025	D6	ea. 2-60	380350	TB12 2GP Box Zincs	D2	ea. 269-00
6659.0	HPA14053	D6	ea. 2-60	380360	TB13 2GP Box Zincs	D2	ea. 449-00
6660.0	HT/M	D6	ea. 325-00	380370	TB14 2GP Box Zincs	D2	ea. 581-00
6661.0	HT/M15001	D6	ea. 1-60				
6662.0	LSC14027S	D6	ea. -20¢				
6664.0	TB1	D2	ea. 93-20	380506	GSEP 5/10	C	per 100 499-00
6665.0	TB2	D2	ea. 101-60	380516	GSED 5/14	C	712-60
6666.0	TB3	D2	ea. 107-60	380526	GSED 5/20	C	712-60
6667.0	TB4	D2	ea. 120-40	380536	GSED 5/26	C	926-40
6668.0	TB5	D2	ea. 129-00	380546	GSED 5/34	C	1211-40
6670.0	H2/CS13017	D5	ea. 2-00	380556	GSED 5/40	C	1425-20
6671.0	HT/GP13018	D5	ea. 2-80	381870	44A/15 AMP	A4	219-00
6672.0	HT/LL13019	D5	ea. 3-80				
6673.0	WASHER	D5	2-80				
			per 100				
6649.6	AST5/35	A2	157-00				
6674.2	SAKS3/35	A4	495-40				
6675.2	SAKS3/35	A4	495-40				
6690.0	AD3	E	543-00				
6692.6	MF2/12	C2	90-00				
6693.0	LP2	G1	318-60				
6700.0	LP1	G1	322-00				
6760.0	KL3B	A6	511-00				
6765.0	MO200/75T	D6	4260-00				
			per 100				
6766.0	MO200/75G	D6	4260-00				
			per 100				
6802.0	1A Fuse	A4	152-80				
6803.0	2A Fuse	A4	152-80				
6804.0	4A Fuse	A4	138-80				
6805.0	6.3A Fuse	A4	138-80				
6809.0	SS Slotted	D5	85-00				
			per 100				
6873.6	DK14	A3	284-00				
6874.6	DKT4/35	A3	284-00				
6875.6	AP	A3,A6	238-60				
6879.0	FM4	A6	144-40				
6907.0	HO.5/14	G2	11-00				
6909.6	DK4RA	A6	113-40				
6922.6	SL15	C2	145-40				
6923.6	SL15	C2	145-40				
6946.6	BLH8	C2	267-40				
6996.6	AST1/35	A2	145-60				
380000	248 x 128 Window	D5	ea. 30-00				
380090	F23/T Lid with window	D5	ea. 69-00				
380020	F23/G Lid with window	D5	ea. 69-00				
380030	248 x 210 window	D5	ea. 37-00				
380040	F33/T Lid with window	D5	ea. 85-00				
380050	F33/G lid with window	D5	ea. 85-00				
380060	TB10 2oGP Box S/S	D2	ea. 259-00				
380070	TB11 2GP Box S/S	D2	ea. 399-00				
380080	TB12 2GP Box S/S	D2	ea. 575-00				
380090	TB13 2GP Box S/S	D2	ea. 1030-00				
380100	TB14 2GP Box S/S	D2	ea. 1272-00				
380110	TB10 4GP Box Paint	D2	ea. 135-00				
380120	TB11 4 GP Box Paint	D2	ea. 175-00				
380130	TB12 4GP Box Paint	D2	ea. 236-00				
380140	TB13 4GP Box Paint	D2	ea. 341-00				
380150	TB14 4GP Box Paint	D2	ea. 413-00				
380160	TB10 4GP Box Zincs	D2	ea. 172-00				
380170	TB11 4GP Box Zincs	D2	ea. 243-00				
380180	TB12 4GP Box Zincs	D2	ea. 342-00				

CABLE TIES		PRICE PER 100
	100 MM	\$6.20
	130 MM BUBBLE TYPE	\$4.50
	180 MM LADDER TYPE 8" SOLID 08377	\$11.20 \$11.90
	280 MM LADDER TYPE 280mm BLACK ULTRAVIOLET	\$14.90 \$16.23
	4" 08412 IDENTIFICATION	\$12.70
	7.5" 08413 IDENTIFICATION	\$24.00
	8" 08414 PUSH MOUNT	\$24.00
	8" 08415 SCREW MOUNT	\$25.40
	15" 08426 SCREW MOUNT	\$58.70
	ADHESIVE CABLE TIE MOUNTS 3 4 "	\$35.90
	ADHESIVE CABLE TIE MOUNTS 1"	\$49.50

CABLE TIES

CABLE TIES - HEAVY DUTY

Type 0360 Length 360mm (14") max bundle diameter 102mm
 Type 0460 Length 460mm (18") max bundle diameter 122mm

\$19.90/100 TRADE
 \$20.95/100 TRADE

0360
 \$19.90
 per 100

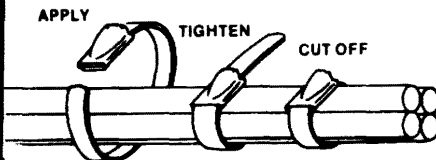
These cable ties are packaged in bags of 50 and are ex stock our Auckland and Wellington warehouses and our Christchurch agent G.A. Howard Ltd.

- * Minimum loop tensile strength 54kg
- * Manufactured from ZYTEL 101F Nylon self extinguishing UL94 Flammability Class V2
- * Ultra Violet stabilised - can be used outdoors
- * Chemically resistant to most greases, oils, etc.

0460
 \$20.95
 per 100

- CABLE TIES - STAINLESS STEEL

For indoor, outdoor and underground application. Excellent resistance to abrasion, radiation, weathering, corrosion and temperature extremes. Nine stock sizes available for bundle diameters up to 10". Specially designed installation tools tension the tie and cut excess end off flush.



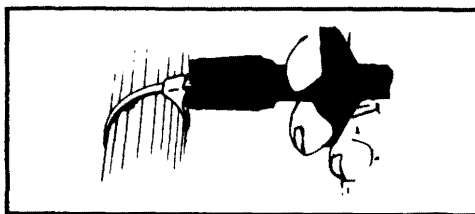
For use in following industries

Industrial:- banding and clamping. Hose clamps. Mineral insulators (MI) power cables
 CATV - Telephone:- Aerial supports. Co-ax cable on microwave towers.
 Farming;- Hog feeders. Dairy machinery.
 Automotive:- Hose clamps. Air line attachment to frames and axles.
 Chemical:- Chemical etching equipment.
 Commercial:- Support cables in building vertical shafts.
 Mining:- Coal mining escape breathing apparatus. Banding in corrosive elements

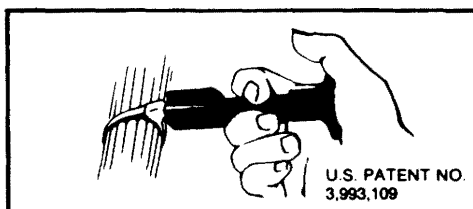
POA

NEW PRODUCT - CABLE TIE TOOLS

TIGHTENS TIES - CUTS OFF FLUSH



1. Place tool on tie as shown.



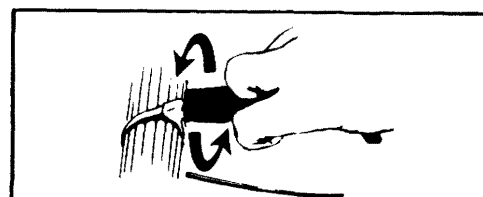
2. Squeeze trigger as many times as necessary to tighten tie to desired tension. (Do not over-tighten tie).

TYPE WTI (ORANGE)
 For 100mm 180 & 280 TIES
 (UP TO .050" THICK)

\$29.95

TYPE WT2 (BLACK)
 For 14" & 18" H.D. TIES
 (UP TO .070" THICK)

\$37.50



3. Release trigger pressure to the minimum necessary to hold nose against tie head and twist tool 1/2 turn - then squeeze trigger to pull cut off tail from tie.

PVC TUBING

TRADE

I.D	PRICE	COIL SIZE
1/2mm	\$13.98	per 100m
1 mm	14.28	per 100m
1.5mm	15.76	per 100m
2 mm	15.23	per 100m
2.5mm	16.40	per 100m
3 mm	4.88	per 30m
4 mm	7.24	per 30m
5 mm	8.50	per 30m
6 mm	9.66	per 30m
7 mm	11.34	per 30m
8 mm	11.96	per 30m
9 mm	13.54	per 30m
	14.60	

I.D.	PRICE	COIL SIZE
10 mm	\$14.60	per 30m
11 mm	17.40	per 30m
12 mm	17.60	per 30m
13 mm	19.80	per 30m
14 mm	21.10	per 30m
15 mm	28.34	per 30m
16 mm	34.34	per 30m
18 mm	36.12	per 30m
20 mm	39.08	per 30m
22 mm	44.03	per 30m
25 mm	44.10	per 30m

MOULDED PLUG CORDSETS

TRADE PRICE

TYPE		1M	1½M	2M	2½M	3M
2 core .5mm flat	(3 amps)	1.21	1.36	1.49	1.62	1.70
2 core .5mm round	(3 amps)	1.51	1.78	2.03	2.27	2.55
2 core .75mm flat	(6 amps)	1.27	1.43	1.57	1.85	1.95
2 core .75mm round	(6 amps)	1.54	1.81	2.10	2.36	2.62
3 core .5mm ² flat	(3 amps)	1.37	1.55	1.78	1.99	2.21
3 core .5mm ² round	(3 amps)	1.57	1.85	2.13	2.42	2.70
3 core .75mm ² flat	(6 amps)	1.50	2.92	2.06	2.33	2.61
3 core .75mm ² round	(6 amps)	1.62	1.95	2.26	2.59	2.90
3 core 1mm ² round	(10 amps)	1.76	2.15	2.54	2.90	3.27

NORMALLY EX STOCK, COLOURS BLACK, GREY OR WHITE FREE END STRIPPED

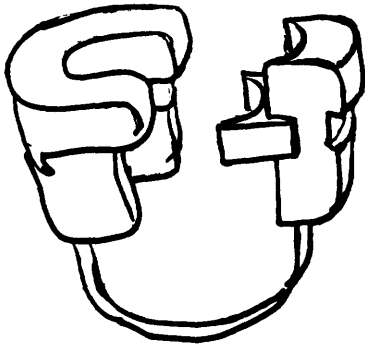
MOULDED PLUG & CONNECTOR EXTENSION CORDS

TRADE PRICE

LENGTH	3/mm ² (10A)	3/1.5mm ² (15A)
1m	\$4.56	\$4.78
1½m	5.06	5.37
2m	5.52	5.99
3m	6.51	6.93
4m	7.62	8.52
5m	8.56	9.99
6m	9.55	10.89
8m	11.50	13.27
10m	13.55	15.70
12m	15.52	18.20
15m	18.44	21.82
20m	23.30	27.80
25m	28.17	33.78

CORD GRIP GROMMETS

TRADE
PRICES



Type A Round Cable up to 7.5mm Dia.

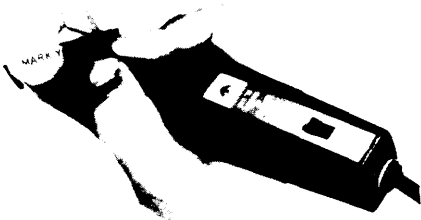
B Flat Cable up to 4.2 x 9.1mm

C Round Cable up to 9.5mm Dia.

D Round Cable up to 5.6mm Dia.

18c each

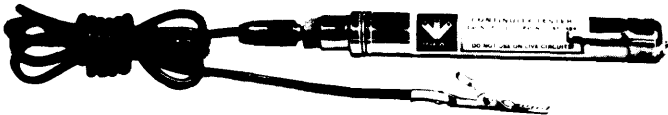
ELECTRIC MARKER



Type 11-115

\$58.63

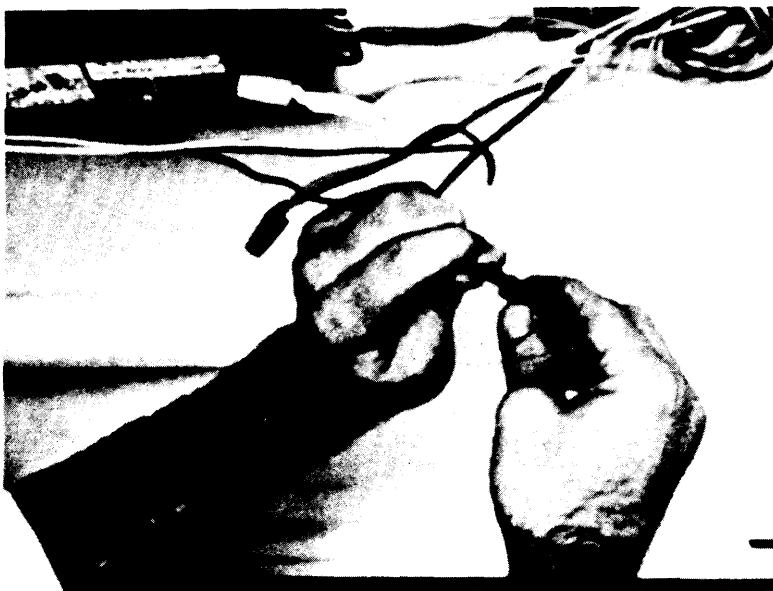
CONTINUITY TESTER



Type 61-030

\$15.15

WIRE NUTS & CONNECTORS

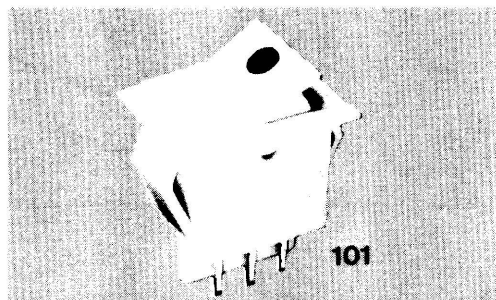


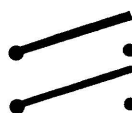
Model	Wire Combination Range*	
71B™	Joins No. 22 thru 16 AWG Min. 1 No. 20 & 1 No. 22 Max. 2 No. 16 GREY	\$5.75/100
72B™	Joins No. 22 thru 14 AWG Min. 3 No. 20 Max. 3 No. 16 Blue	\$6.87/100
73B™	Joins No. 22 thru 14 AWG Min. 3 No. 20 Max. 3 No. 16 & 1 No. 18 Orange	\$8.12/100
74B™	Joins No. 18 thru 12 AWG Min. 1 No. 14 & 1 No. 18 Max. 4 No. 14 & 1 No. 18 Yellow	\$9.12/100
76B	Red	\$13.00/100

SIZE	AWG
0.2mm²	24
0.5mm²	20
0.75mm²	18
1.0mm²	17
1.25mm²	16
1.5mm²	15
2.0mm²	14
2.5mm²	13

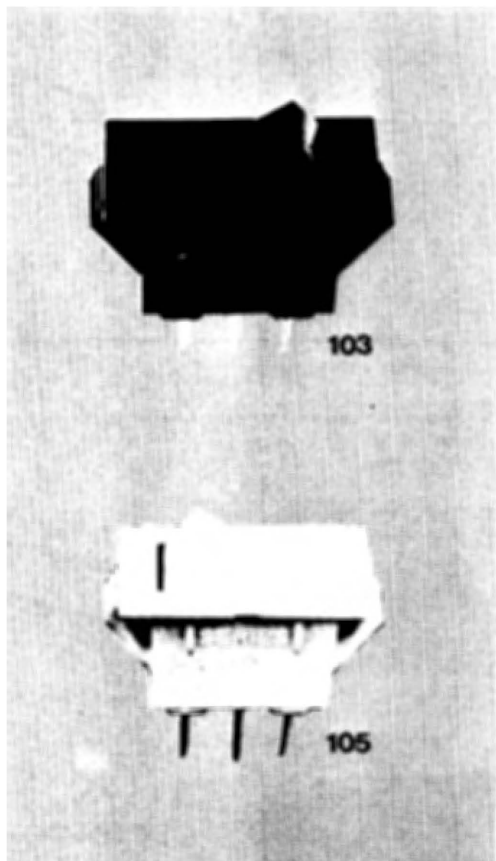
Non-Illuminated Switches

Series 20



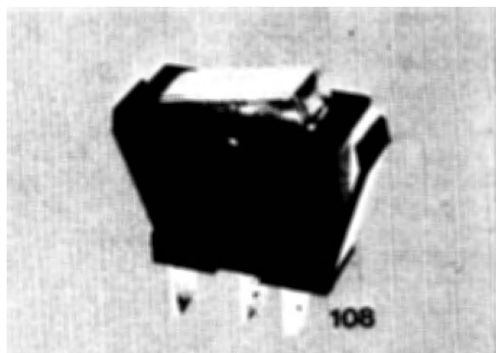
Code	Description	Function
EA 101	ON-ON Double Pole switch, 4 amp, 250 volt AC, all white, 2.35 mm terminations. Fits approximately 15.9 mm x 13mm cut-out	
EA 102	ON-OFF Double Pole switch, 4 amp, 250 volt AC, all white, Fits approximately 15.9 mm x 13 mm cut-out. Screw Block connections	

Series 40



Code	Description	Function
EA 103	ON-ON Single Pole switch, 15 amp, 250 volt AC, all black, 6.3 mm terminations. Fits approximately 12.2 mm x 27.2 mm cut-out	
EA 104	ON-ON Single Pole switch, 15 amp, 250 volt AC, black body, white rocker, 6.3 mm terminations. Fits approximately 12.2 mm x 27.2 mm cut-out	
EA 105	ON-ON Single Pole switch, 15 amp, 250 volt AC, all white, 6.3 mm terminations. Fits approximately 12.2 mm x 27.2 mm cut-out	
EA 106	ON-OFF-ON 3-position Single Pole switch, 15 amp, 250 volt AC, all black, 6.3 mm terminations. Fits approximately 12.2 mm x 27.2 mm cut-out	
EA 107	Momentary ON-ON Single Pole switch, 15 amp, 250 volt AC, all white, 6.3 mm terminations. Fits approximately 12.2 mm x 27.2 mm cut-out	

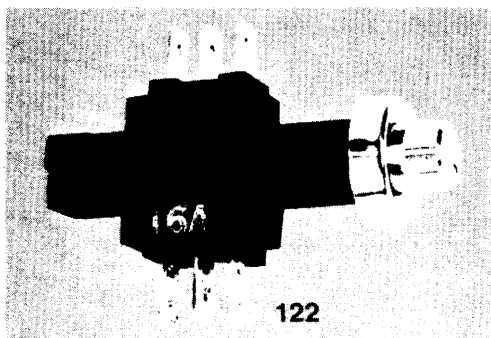
Series 41



Code	Description	Function
EA 108	ON-ON Single Pole switch, 15 amp, 250 volt AC, black body, amber rocker, 6.3 mm terminations. Fits approximately 11.7 mm x 28.5 mm cut-out	

Non-Illuminated Switches

Series 42

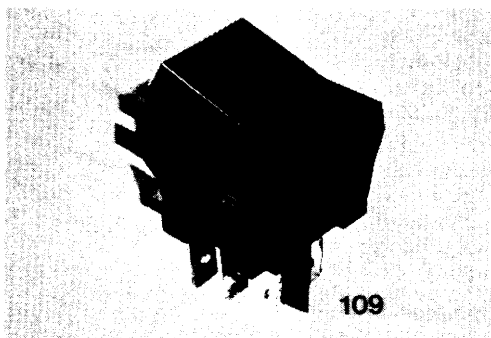


Code	Description
EA 122	ON-ON Double Pole Push Button switch, 15 amp, 250 volt AC, chrome knob and dress ring, 6.3mm terminations. Fits 12.5mm cut-out

Function



Series 50

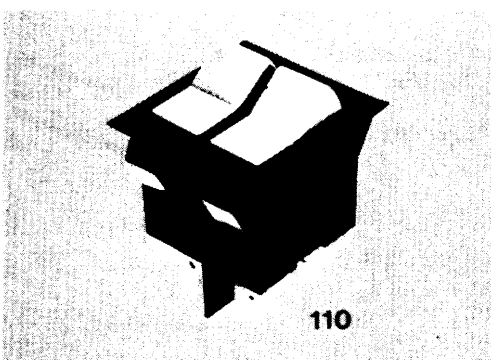


Code	Description
EA 109	ON-ON Double Pole switch, 15 amp, 250 volt AC, all black, 6.3 mm terminations. Fits approximately 22.4 mm x 27.5 mm cut-out

Function



Series 54

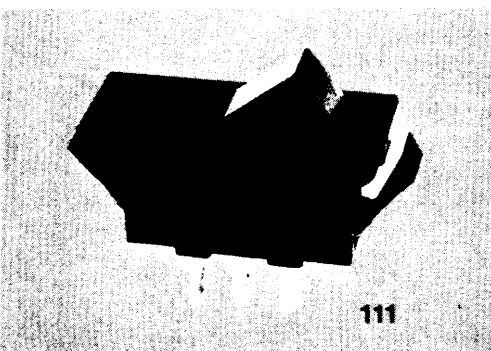


Code	Description
EA 110	ON-ON Double Pole switch, 15 amp, 250 volt AC, black body, white rockers, 6.3 mm terminations. Fits approximately 27.9 mm x 25.1 mm cut-out

Function



Series 70



Code	Description
EA 111	ON-ON Single Pole switch, 15 amp, 250 volt AC, all black 6.3 mm terminations. Fits approximately 12.3 mm x 37.9 mm cut-out

Function



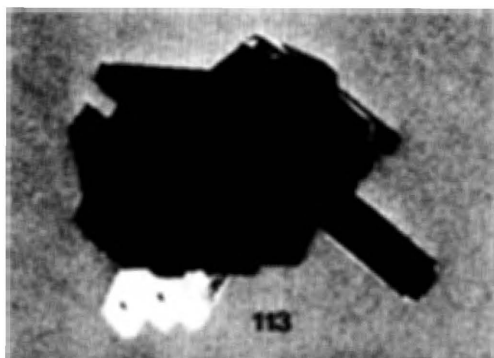
EA 112	ON-ON Single Pole switch, 15 amp, 250 volt AC, all white 6.3 mm terminations. Fits approximately 12.3 mm x 37.9 mm cut-out
--------	--





Non-Illuminated Switches

Series 70

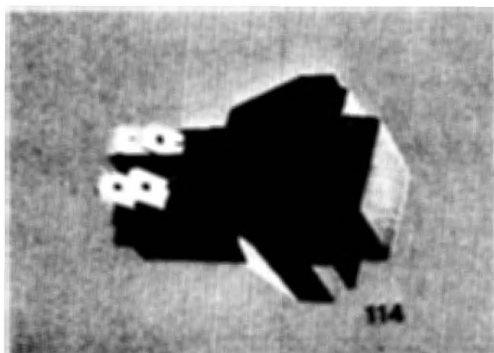


Code	Description
EA 113	ON-ON Single Pole semi rotary switch, 15 amp, 250 volt AC, 6.3 mm terminations. Fits approximately 12.3 mm x 37.9 mm cut-out

Function



Series 80

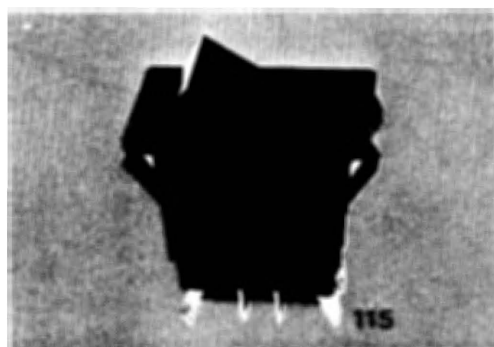


Code	Description
EA 114	Momentary ON Double Pole switch, 15 amp, 250 volt AC, all black, 6.3 mm terminations. Fits approximately 27.5 mm x 22.5 mm cut-out

Function



Series 82

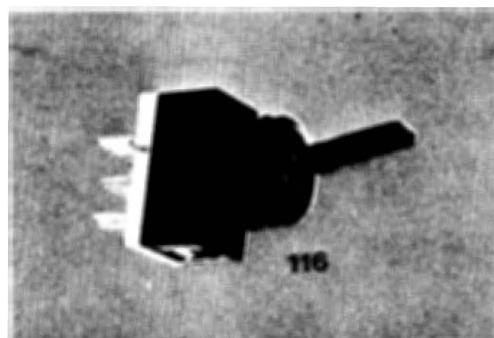


Code	Description
EA 115	ON-OFF-ON Double Pole switch, 15 amp, 250 volt AC, all black, 6.3 mm terminations. Fits approximately 36.4 mm x 20.8 mm cut-out

Function



Series 475



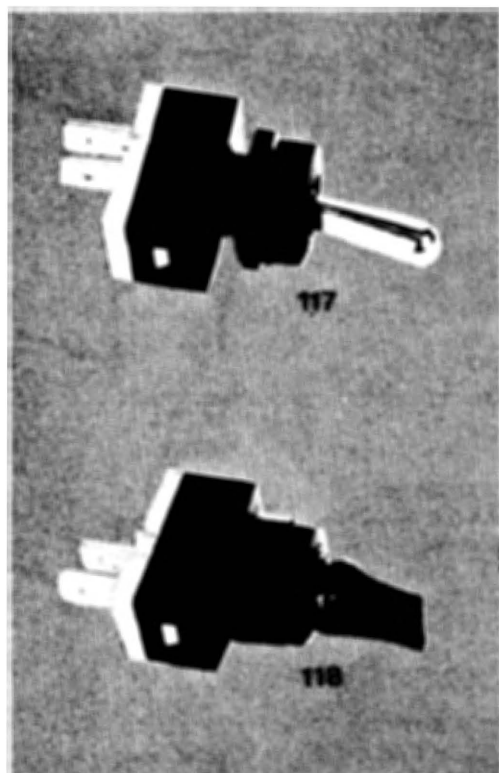
Code	Description
EA 116	ON-OFF Single Pole switch, 15 amp, 250 volt AC, black rectangular lever 6.3 mm terminations. Fits 12.5 mm cut-out

Function



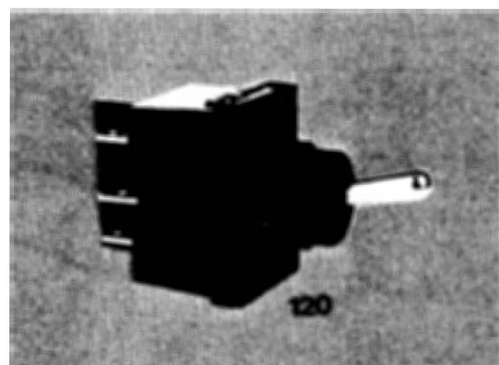
Non-Illuminated Switches

Series 475



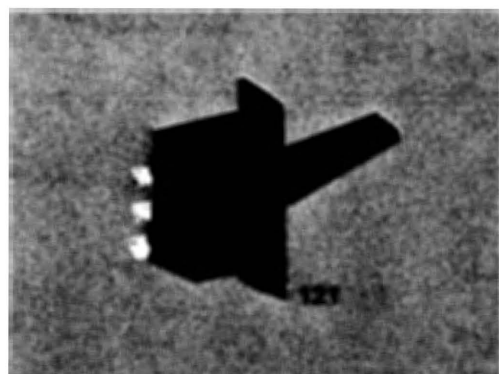
Code	Description	Function
EA 117	ON-OFF Single Pole switch, 15 amp, 250 volt AC, chrome brass lever 6.3 mm terminations. Fits 12.5 mm cut-out	
EA 118	ON-OFF Single Pole switch, 15 amp, 250 volt AC, black duckbill lever 6.3 terminations. Fits 12.5 mm cut-out	
EA 119	ON-OFF Single Pole switch, 15 amp, 250 volt AC, chrome duckbill lever 6.3 terminations. Fits 12.5 mm cut-out	
EA 123	ON-OFF-ON Single Pole switch, 15 amp, 250 volt AC, Black rectangular lever, 6.3 mm terminations Fits 12.5 mm cut-out	

Series 875



Code	Description	Function
EA 120	ON-ON Double Pole switch, 15 amp, 250 volt AC chrome brass lever 6.3 mm terminations. Fits 12.5 mm cut-out	

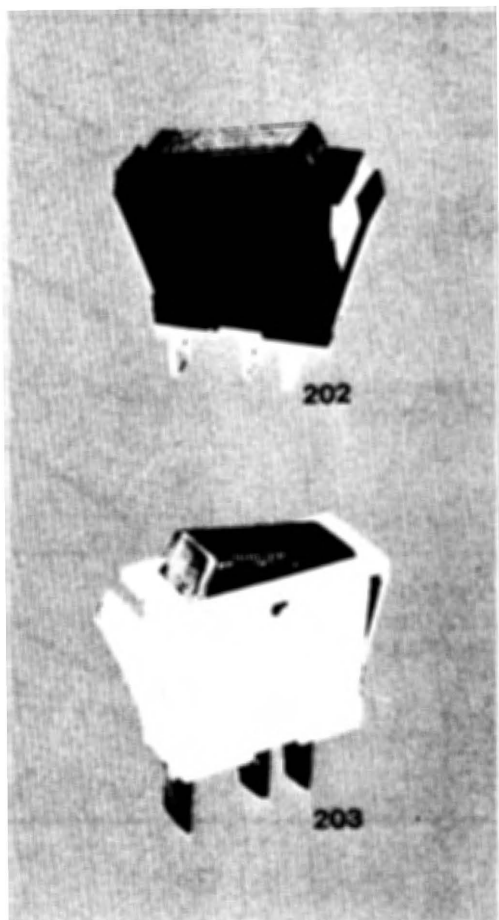
Series 46



Code	Description	Function
EA 121	ON-ON Double Pole switch, 8 amp, 250 volt AC, Black lever, sub mounting, solder tail terminations.	

Illuminated Switches

Series 41

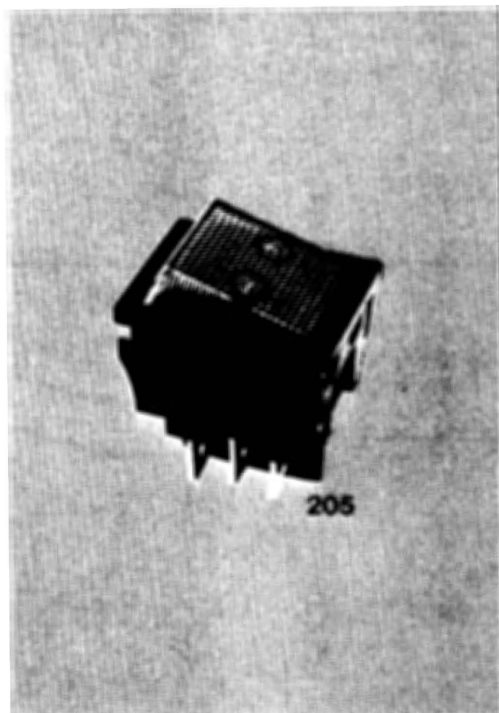


Code	Description
EA 201	ON-OFF Single Pole switch, 15 amp, 250 volt AC, black body, flat amber rocker illuminated. 6.3 mm terminations. Fits approximately 11.7 mm x 28.5 mm cut-out
EA 202	ON-OFF Single Pole switch, 15 amp, 250 volt AC, black body, flat red rocker illuminated. 6.3 mm terminations. Fits approximately 11.7 mm x 28.5 mm cut-out
EA 203	ON-OFF Single Pole switch, 15 amp, 250 volt AC, white body, flat amber rocker illuminated. 6.3 mm terminations. Fits approximately 11.7 mm x 28.5 mm cut-out
EA 204	ON-OFF Single Pole switch, 15 amp, 250 volt AC, white body, flat red rocker illuminated. 6.3 mm terminations. Fits approximately 11.7 mm x 28.5 mm cut-out

Function

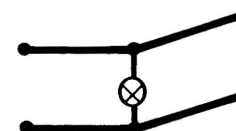
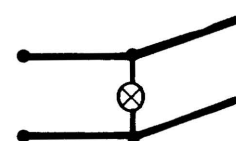


Series 50



Code	Description
EA 205	ON-ON Double Pole switch, 15 amp, 250 volt AC, black body, flat amber rocker, illuminated. 6.3 mm terminations. Fits approximately 22.4 mm x 27.5 mm cut-out
EA 206	ON-ON Double Pole switch, 15 amp, 250 volt AC, black body, flat red rocker, illuminated. 6.3 mm terminations. Fits approximately 22.4 mm x 27.5 mm cut-out

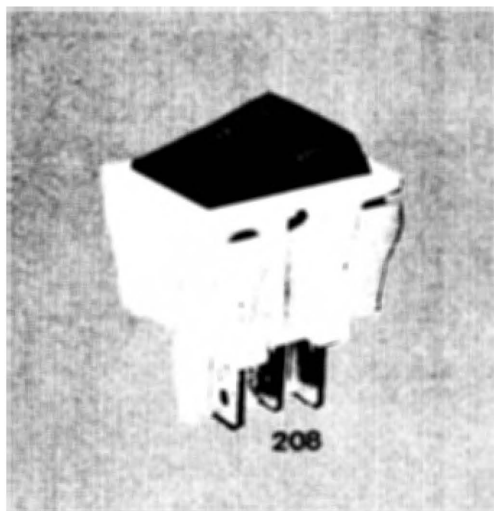
Function





Illuminated Switches

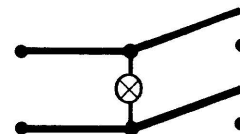
Series 50



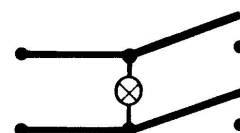
Code **Description**

EA 207 ON-ON Double Pole switch,
15 amp, 250 volt AC, white
body, flat red rocker,
illuminated.
6.3 mm terminations.
Fits approximately 22.4 mm x
27.5 mm cut-out

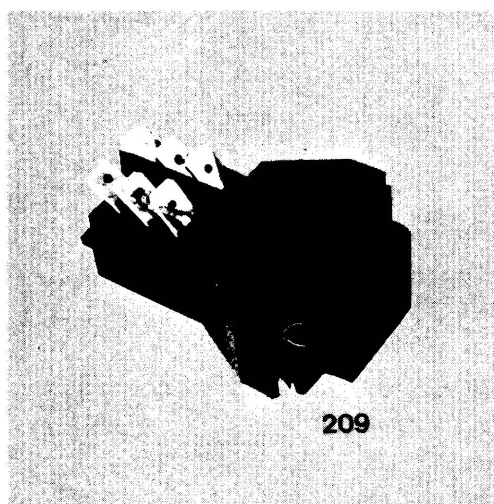
Function



EA 208 ON-ON Double Pole switch,
15 amp, 250 volt AC, white
body, flat amber rocker,
illuminated.
6.3 mm terminations.
Fits approximately 22.4 mm x
27.5 mm cut-out



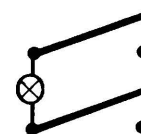
Series 80



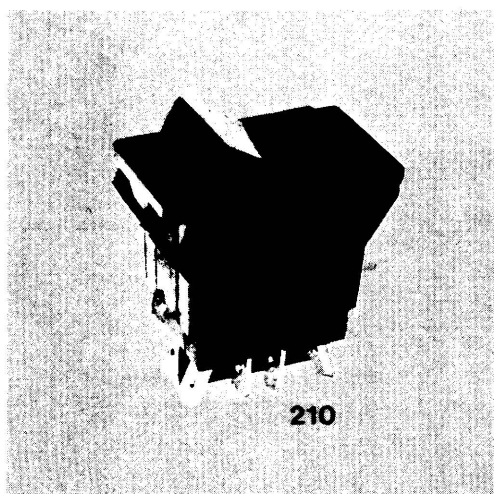
Code **Description**

EA 209 ON-OFF Double Pole switch,
push to make, push to break,
15 amp, 250 volt AC, white
body, red rocker, illuminated.
6.3 mm terminations.
Fits approximately 27.5 mm x
22.5 mm cut-out

Function



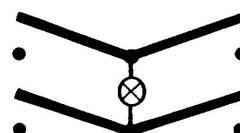
Series 82



Code **Description**

EA 210 ON-OFF-ON Centre Off switch,
15 amp, 250 volt AC, black
body, red rocker, illuminated.
6.3 mm terminations.
Fits approximately 36.4 mm x
20.8 mm cut-out

Function





High Brightness Indicators

Series 9000

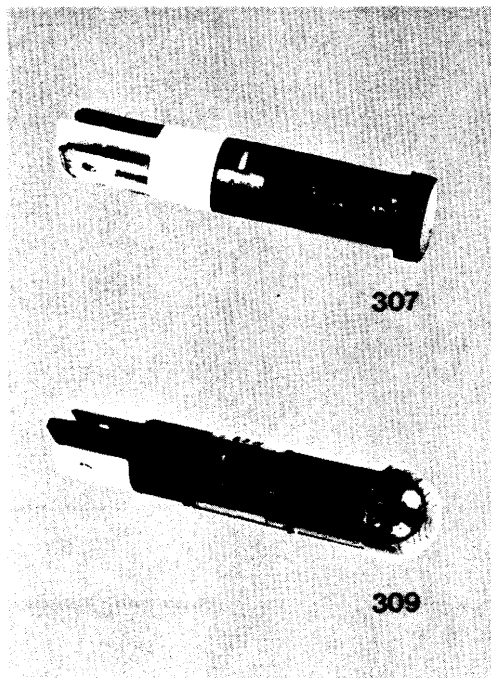


Code	Description	Function
EA 301	Small round, amber snap-in indicator, 250 volt, $\frac{1}{4}$ W, with 200 mm 105°C leads. Fits 9.5 mm cut-out	
EA 302	NED KELLY indicator, 250 volt, $\frac{1}{4}$ W, complete with No. 19 Red bezel and 200 mm 105°C leads. Fits approximately 9.5 mm x 4.6 mm cut-out	
EA 303	Dome, red, snap-in indicator, 250 volt, $\frac{1}{4}$ W, with 200 mm, 105°C leads. Fits 9.5 mm cut-out	
EA 304	Conical, red, snap-in indicator, 250 volt, $\frac{1}{4}$ W, with 200 mm, 105°C leads. Fits 9.5 mm cut-out	
EA 305	Small round, red, snap-in indicator, 250 volt, $\frac{1}{4}$ W, with 200 mm, 105°C leads. Fits 9.5 mm cut-out	
EA 306	Stepped round, amber snap-in indicator, 250 volt, $\frac{1}{4}$ W, with 200 mm, 105°C leads. Fits 9.5 mm cut-out	

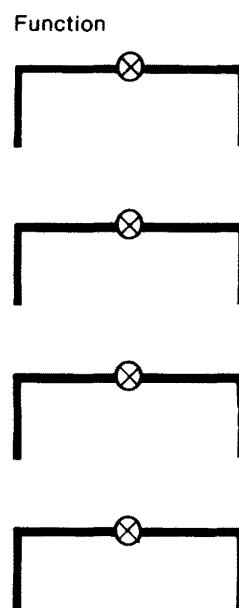


High Brightness Indicators

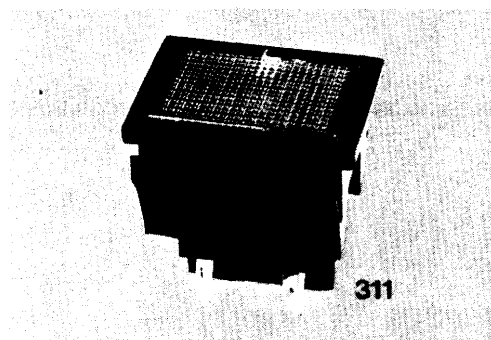
Series 9000



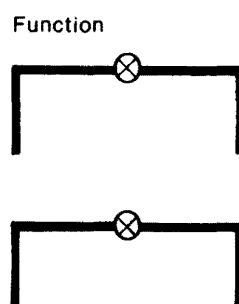
Code	Description
EA 307	Small round, amber snap-in indicator, 250 volt, ¼ W, with 6.3 mm Quick Connect terminals Fits 9.5 mm cut-out
EA 308	Small round red snap-in indicator, 250 volt, ¼ W, with 6.3 mm Quick Connect terminals. Fits 9.5 mm cut-out
EA 309	Dome red snap-in indicator 250 volt, ¼ W, with 6.3 mm Quick Connect terminals. Fits 9.5 mm cut-out
EA 310	9000 Series indicator with heat shrinkable tube covering the neon, 250 volt, ¼ W, and 270 mm 105°C leads terminated with two Utilux H1191 flag terminals.



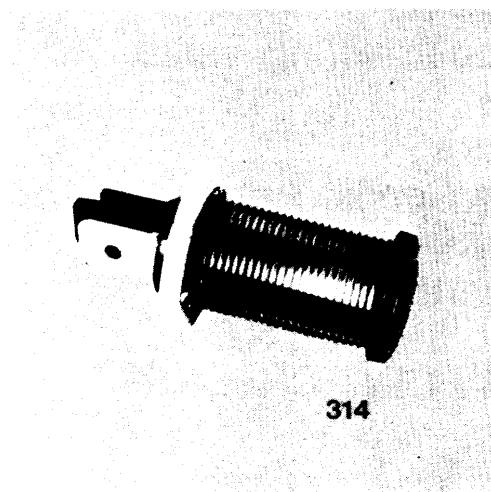
Series 50



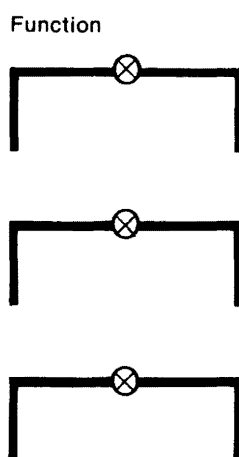
Code	Description
EA 311	Amber indicator with black surround, 250 volt, ¼ W, 6.3 mm terminals. Fits 22.4 mm x 27.5 mm cut-out
EA 312	Red indicator with black surround, 250 volt, ¼ W, 6.3 mm terminals. Fits 22.4 mm x 27.5 mm cut-out



Series 1200



Code	Description
EA 313	Large round red indicator with threaded barrel complete with lock nut, 250 volt, ¼ W, Fits 12.3 mm cut-out
EA 314	Large round amber indicator with threaded barrel complete with lock nut, 250 volt, ¼ W, Fits 12.3 mm cut-out
EA 315	Large round green indicator with threaded barrel complete with lock nut, 250 volt, ¼ W, Fits 12.3 mm cut-out



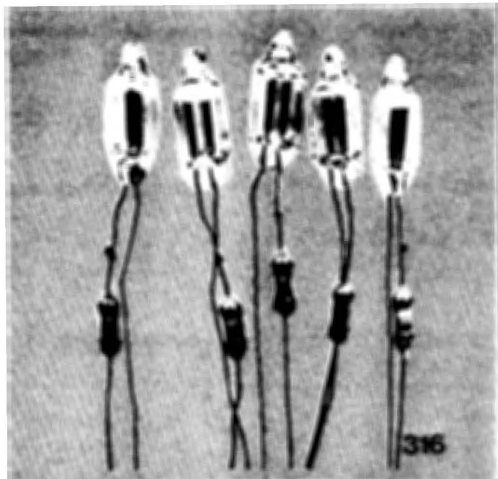
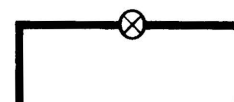
High Brightness Indicators

N.R.A.

Code Description

Function

EA 316 Neon and resistor assemblies
12.5 mm envelope, 250 volt, ¼ W.

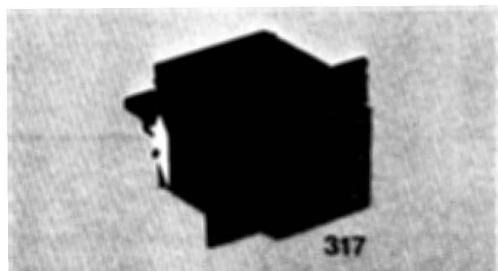
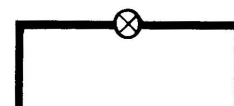


Series 20

Code Description

Function

EA 317 Red indicator with white
surround, 250 volt, ¼ W,
2.35 mm terminals.
Fits 13.0 mm x 15.9 mm cut-out

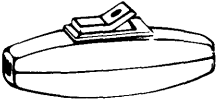
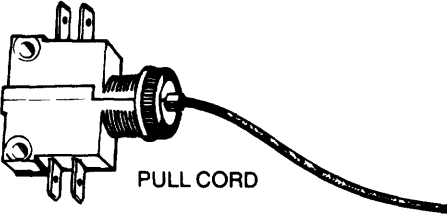
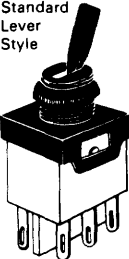
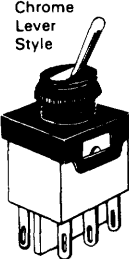
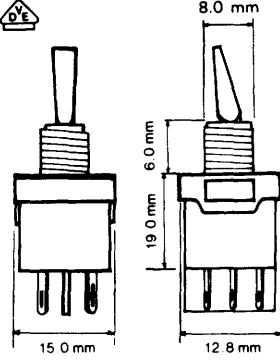


Power Point Safety Tester

Detects most commonly
encountered
power point wiring faults.
Ideal for

- * Builders
- * House Renovators
- * Electricians
- * Handymen

See also the ALL NEW
POWER POINT CHECKER

SWANN, LATEST PRODUCTS		TRADE PRICES
CORD SWITCH 	EA 128 (White, SPDT)	\$2.98ea
	EA 126	\$3.41ea
RUBBER BOOT AND INTEGRAL BRASS NUT  TO SUIT TOGGLE SWITCHES TYPE 475	EA 127 FOR WATERPROOFING TYPE 475 TOGGLE SWITCHES	\$1.19ea
22 SERIES Standard Lever Style  Chrome Lever Style   ● MINIATURE STYLE SWITCH ● MOUNTING HOLE DIAM. 8mm ● VOLTAGE RATING UP TO 240V AC ● CURRENT RATING UP TO 10 AMPS ● AVAILABLE IN SPST, SPDT, DPST AND DPDT ● SEC APPROVED	EA (PLASTIC LEVER)	\$2.20ea
	EA (CHROME LEVER)	\$2.36ea

ELECTRICAL ACCESSORIES SWITCH PRICE LIST



ORDER CODE	OLD NO	TRADE PRICE	ORDER CODE	OLD NO	TRADE PRICE
EA.101	41	\$2.57	EA.203	22	\$4.02
102		3.10	204		4.02
103	10	2.46	205	23	5.19
104	11	2.46	206	24	5.19
105	12	2.46	207	25	5.19
106		2.71	208	26	5.19
107		2.99	209		5.88
108	13	2.66	210		5.86
109	15	3.96	301	27	2.16
110	16	4.26	302	28	2.27
111	17	2.66	303	29	2.27
112		2.66	304	30	2.27
113		3.61	305		2.27
114	18	5.88	306		2.27
115		4.49	307	31	2.27
116	19	2.55	308	32	2.27
117	40	3.77	309	33	2.07
118	42	2.78	310	34	2.53
119		3.12	311	35	3.92
120		5.06	312	36	3.92
121		2.85	313	37	2.08
122	14	6.14	314	38	2.08
201	20	4.02	315	39	2.59
202	21	4.02	316		3.47

Nite lites	\$3.17
Leaded Nite Lites	5.53
Power Point Safety Plugs	2.01/Pckt
Power Point Safety Testers	6.54
Electrical Merchandiser Board EA1	313.50
Electrical Merchandiser Board EA2 (With Nite Lites and P/P Safety Testers)	303.34
Ralta Cosy Cube	5.89
Neon Tester EA 224	2.72
Rubber Boots M259	1.10

SWANN SWITCHES AND INDICATORS

GENUINE REPLACEMENT PARTS FOR NEW ZEALAND MANUFACTURED APPLIANCES

Order Code	Product Description	Manufacturer	Appliance	Order Code	Product Description	Manufacturer	Appliance
EA 102	21 Series DPST	CLAUDE NEON	In Line Cord Switch (Air NZ)	EA 203	41 Series SPST White, Amber, illum	J. Mercer & Sons	Range Hoods
EA 103	40 Series SPDT Black	Kitchen Requirements Carlton Manufacturing G.E.C. (N.Z.) LTD. Moor and Stanley Belling and Lee Atlas Appliances	Range Hood Battery Chargers and AC Outlet Boxes Heaters Heaters Heaters Electric Range	EA 204	41 Series SPST White, red illum	Ralta	Coffee Machine
EA 104	40 Series SPDT Black body, white	Carlton H.E. Shacklock Moor and Stanley	Battery Chargers & AC Outlet box Electric Range Heaters	EA 205	50 Series DPDT black, amber illum	Jannsons Atlas Classique Kitchen Requirements	Coffee Machine Electric Range Range Hood Range Hood
EA 105	40 Series SPDT white	L.E. Perei Cafe Bar Fisher & Paykel Fisher & Paykel H.E. Shacklock Champion Ltd Ralta Speddings	Battery Charger & AC Outlet Coffee Machine box Clothes Drier Washing Machine Electric Range Electric Range Food Processor Breville milk shake mixer	EA 206	50 Series DPDT black, red illum	Moffat Robert Harris Atlas Classique Kitchen Requirements	Electric Range Coffee makers Electric Range Range Hood Range Hood
EA 106	40 Series 3 position centre off white	Sonata Ralta	Hair Drier Food Processor	EA 208	50 Series DPDT White, red illum	Electrolux	Vacuum cleaner
EA 107	40 Series SPDT Mom, -on-on White	Fisher & Paykel Ralta	Dish Washer Food Processo	EA 301	9000 Series Ind Amber,round leaded	Radiation/Champion	Electric Range
EA 108	41 Series SPDT Black Body, amber	Champion Ltd	Electric Range	EA 302	Ned Kelly Ind	Moffat Ltd. Zip Industries Atlas H.E. Shacklock Sonata Steelway	Electric Range Heater Electric Range Electric Range Curling Tong Heater
EA 109	50 Series DPDT Black	Fisher & Paykel Fisher & Paykel H.E. Shacklock	Clothes Drier Dish Washer Dish Washer	EA 303	9000 Series Ind Red chrome,leaded	H.E.Shacklock Ltd Zip Industries Heatway Cafe Bar	Heater Heater Panel Heater Coffee Machine
EA 110	54 Series DPDT Black body, white	Steelway Ltd. Radiation/Champion Robinson Ind.	Heater Heater Range Hood	EA 304	9000 Series Ind Red conical,leaded	Moffat Ltd. D.J. Reid	Electric Range Hobby Kits
EA 111	70 Series SPDT Black	S.T.C. Champion Steelway Ltd. Heatway Rank G.E. Champion	Battery Chargers Clothes Drier Heater Vacuum cleaner Vacuum cleaner Electric Range	EA 305	9000 Series Ind Red round, leaded	Brandt Rinnon	Dimmers Heater
EA 114	80 Series DPST Black Mom	Zip Industries Steelway Ltd.	Heater Heater	EA 307	9000 Series Ind Amber round Q.C.	Atlas Zonepak Atlas Appliances Atlas Appliances	Electric Range Air Conditioners Freezers Electric Range
EA 115	82 Series DPDT	Fisher & Paykel Champion	Washing Machines Washing Machines	EA 308	9000 Series Ind Red, round Q.C.	Radiation/Champion Steelway Bonaire Ltd. H.E.Shacklock Heatway	Clothes Drier Heater Freezer Electric Range Panel heater
EA 116	475 Series SPDT Black, toggle lever	Radiation/Champion Atlas Appliances Frigidaire Ltd Reese Bros	Electric Range Electric Range Electric Range Spa Control	EA 309	9000 Series Ind Red Dome, QC	Frigidaire Ltd. Master Industries	Electric Range Freezer
EA 117	475 Series SPST Black, Chrome lever	D.J. Reid	Hobby Kits	EA 310	9000 Series Ind 3/16" Gap	H.E. Shacklock Ltd.	Electric Range
EA 118	475 Series SPST Black,Duckbill Lever	B.E.P. Marine	Marine Switch panels	EA 311	50 Series Ind Black, Amber	Moffat Ltd Fisher & Paykel	Electric Range Dishwasher
EA 120	875 Series DPDT Black, chrome lever	Moffat Appliances D.J. Reid	Electric Range Hobby Kits	EA 312	50 Series Ind Black, Red	H.E. Shacklock	Dishwasher
EA 201	41 Series SPST Black, amber illum	Radiation/Champion Henry Berry	Electric Range Dish Washer	EA 313	1200 Series Ind Red	Frigidaire Ltd.	Electric Range
EA 202	41Series SPST Black, red illum	Radiation/Champion Moffat Appliances	Electric Range Electric Range		82 Series 3 POS Red illum WARM/OFF/HOT	Ralta	Cosy Cube Heater
				M 259	Rubber boot	Lucas	Waterproof switch on spotlight

SWITCH AND INDICATOR BULK PRICE LIST - NETT PRICES

SWANN TYPE	QUANTITY 1-99	QUANTITY 100-999	QUANTITY 1000-4999	QUANTITY 5000 PLUS
40 SERIES ROCKER SPST	1.38	88c	83c	77c
40 SERIES ROCKER SPDT	1.42	92c	87c	80c
40 SERIES ILLUMINATED INDICATOR	1.46	95c	90c	85c
41 SERIES ROCKER ILLUMINATED SPST	2.09	1.81	1.72	1.61
41 SERIES ROCKER ILLUMINATED SPDT	2.16	1.85	1.75	1.65
475 SERIES TOGGLE PLASTIC LEVER SPST	1.40	1.04	1.00	93c
475 SERIES TOGGLE PLASTIC LEVER SPDT	1.43	1.08	1.03	96c
475 SERIES TOGGLE PLASTIC LEVER SPDT 3 POSITION, CENTRE OFF	1.51	1.13	1.09	1.03
475 SERIES TOGGLE METAL LEVER SPST	1.93	1.40	1.33	1.25
475 SERIES TOGGLE METAL LEVER SPDT	1.97	1.43	1.36	1.28
475 SERIES TOGGLE METAL LEVER SPDT 3 POSITION, CENTRE OFF	2.02	1.49	1.41	1.34
50 SERIES ROCKER ILLUMINATED DPDT	2.58	2.01	2.04	1.74
9000 SERIES INDICATORS	1.17	95c	92c	85c
1200 SERIES INDICATORS	1.21	1.02	98c	90c
50 SERIES INDICATORS	1.84	1.11	1.01	95c
42 SERIES PUSH BUTTON SWITCHES DPDT PUSH/PUSH OR MOMENTARY ACTION	3.23	2.48	2.34	2.19

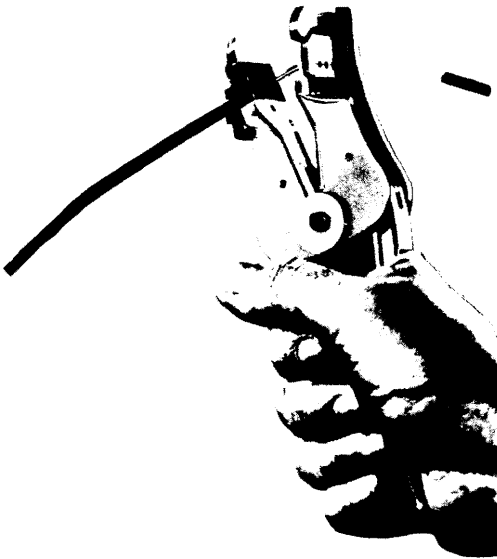
ABOVE SWITCHES ARE SUPPLIED IN BULK AND ARE NOT INDIVIDUALLY BUBBLE PACKED.

WHEN ILLUMINATED, LENSES AVAILABLE IN RED, AMBER AND CLEAR.

PRICES SLIGHTLY HIGHER FOR GREEN.

STRIPMASTER WIRE STRIPPERS

TRADE



Stripmaster®

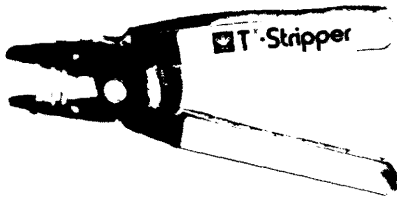
Cat. No.

Stripmaster, 8-12 AWG (Repl. Bl. L-4419)
 Stripmaster, 10-18 AWG (Repl. Bl. L-4220)
 Stripmaster, 10-22 AWG (Repl. Bl. L-4421)
 Stripmaster, 10-22 AWG Skin Pkd. (Repl. Bl. L-4421)
 Stripmaster, 14-22 AWG (Repl. Bl. L-4422)
 Stripmaster, 16-18 AWG (Repl. Bl. L-4452)
 Stripmaster, 16-26 AWG (Repl. Bl. L-4994)
 Stripmaster, 20-30 AWG (Repl. Bl. L-5361)
 Stripmaster, 8, 10, 16, 18 AWG (Repl. Bl. L-8763)

45-090
 45-091
 45-092
 45-292
 45-093
 45-095
 45-097
 45-098
 45-099

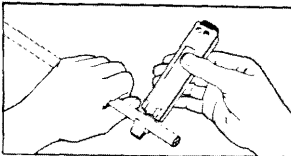
\$32.51

T STRIPPERS



			TYPE	
T 5	STRIPS	10 - 18 AWG SOLID	45-120	\$13.13
T 6	STRIPS	16 - 26 AWG STRANDED	45-121	\$13.13
T 7	STRIPS	22 - 30 AWG SOLID	45-125	\$13.88
T 8	STRIPS	8 - 16 AWG STRANDED	45-124	\$13.50
T 9	STRIPS	Paralell cord	45-240	\$17.59
T 33	STRIPS	300 OHM TV Ribbon	45-243	\$20.17

SWIVEL-BLADE CABLE STRIPPERS



STRIPS CABLE 3/16" - 3/4" OD
 45129

\$23.80

Type 45 128

\$20.19

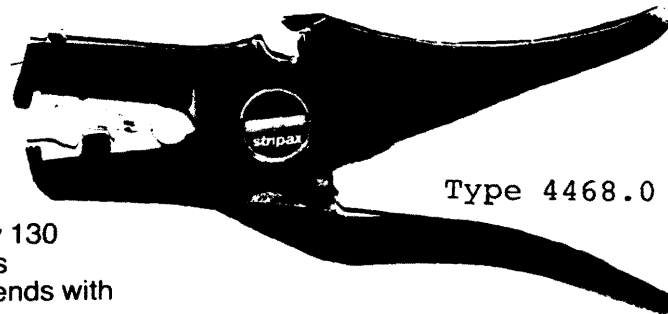
45 127 (Incorporates Utility
 Knife)

\$20.19

L7486

\$ 8.80

STRIPAX CABLE STRIPPER



Type 4468.0

\$ 52.66

With a glass reinforced body weighing only 130 grams, the Stripax cable cutter and stripper was designed to speed up the preparation of cable ends with the minimum of effort.

The tool will cut and strip cables from 0.5mm² to 2.5mm² without any adjustment, and 66 individual blades in the jaws mould to the cable to avoid conductor damage when stripping. Stripax can be used on most of the commonly used insulating materials, but is not suitable for use with P.T.F.E.

HEAT SHRINK TUBING

TEKFIT GPO-135 is a highly flexible, flame-retarded, heat shrinkable polyolefin tubing that is intended for general purpose applications requiring recognition by a variety of military and industrial specifications.

GPO-135 is available in five standard colors (Type 1), and clear (Type 2).

GPO-135 is rated for continuous operation from -55 to 135°C, and up to 300°C for short durations. GPO-135 has excellent heat aging and oxidative stability properties. This polyolefin represents the best balance of properties for general purpose use.

The typical applications for GPO-135 include wire marking, color coding, insulation or lightweight harness jacketing. Markability is an important feature of this general-purpose material.

STANDARD COLOURS

BLACK

RED

WHITE

BLUE

YELLOW

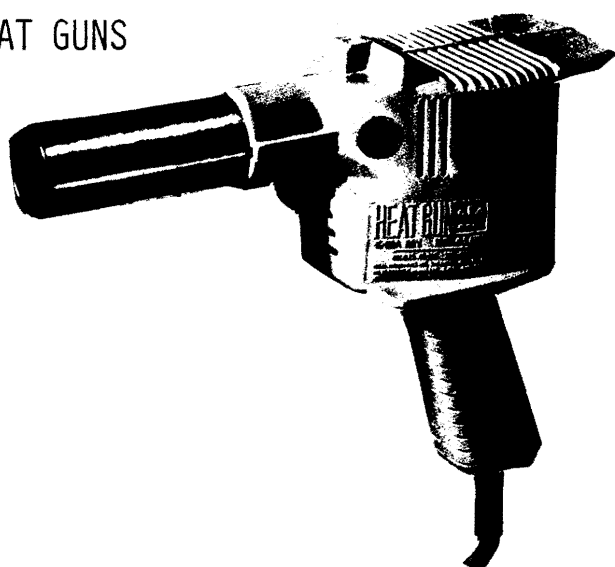
CLEAR

ON SPOOLS OR LENGTHS

PRICE PER 100'

3" 64	58.80	1" 8	\$68.20
1" 16	60.00	3" 16	\$83.20
3" 32	63.50	1" 4	\$104.00
1½"	63.50	3" 8	\$116.00
2" 64	.50	1" 2	\$131.00
3"	1292.50	3" 4	\$174.50
4"	1678.00	1"	\$261.00
		OTHER SIZES ON REQUEST	

HEAT GUNS



TYPE 46014

STANDARD MODEL

230V 2.0 AMPS

\$116.35

TYPE 46022

HEAVY DUTY MODEL

230V 6.0 AMPS

\$183.94

NEW PRODUCT "THERMOTITE" HEAT SHRINK TUBING

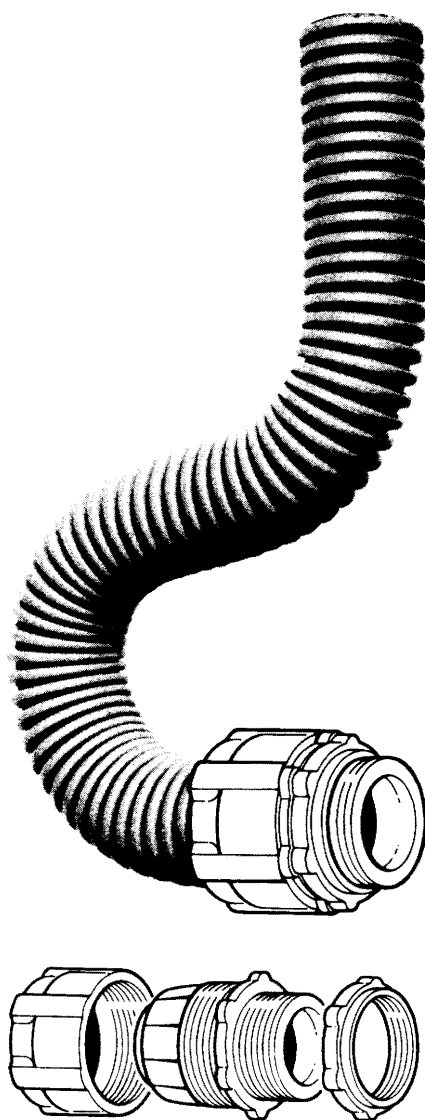
LOW COST - THIN WALL - RED, BLUE, WHITE, AND BROWN

IDEAL FOR BUZZ BARS, CABLE ENDS, CB AERIALS, WIRE LOOMS ETC

15mm (Laid Flat)	\$65.30/100m	TRADE
20mm " "	\$71.00/100m	"
25mm " "	\$74.40/100m	"
30mm " "	\$85.31/100m	"
35mm " "	\$104.80/100m	"
40mm " "	\$112.90/100m	"
50mm " "	\$141.30/100m	"
60mm " "	\$169.50/100m	"
80mm " "	\$224.00/100m	"
100mm " "	\$279.00/100m	"
120mm " "	\$334.50/100m	"
150mm " "	\$460.50/100m	"
180mm " "	\$599.00/100m	"
225mm " "	\$713.00/100m	"

Betaflex flexible conduit

TRADE PRICES



Material/Properties	Nominal O.D. mm	Standard pack m	Order Code	Per Pack
Polypropylene (grey)	16	50	0803	\$49.90
Highly flexible and vibration resistant.	20	50	0804	63.07
	25	50	0805	88.56
Service temperature range	34	25	0807 & 0806	61.13
Flexing: 5°C to 70°C	43	25	0821	92.02
Static: -30°C to 120°C	56	25	0822	118.80
Polythene (white)				
Similar to polypropylene with flame retardant properties.	16	50	0833	67.40
	20	50	0834	86.83
Service temperature range	25	50	0835	123.77
Flexing: -20°C to 70°C	34	25	0836	75.60
Static: -50°C to 100°C	32	25	0838	78.20
PVC (white)				
A pliable rigid conduit for fixed wiring situations.	16	50	0515	
	20	50	1328	
Service temperature range	25	50	0517	
Static only: 5°C to 70°C	34	25	0518	
NYLON BLACK				
	16	50	2433	77.76
	20	50	2431	90.50
	25	50	2432	132.62
	32	25	2433	181.44

Nylon Adaptor and Lockring For use with all the conduit range.
Service temperature range: -5°C to 70°C

	Conduit size mm	Thread size	Standard pack	Order code	
Adaptor	16	M16 × 1.5	50	0504	56.38
		PG11	50	0816	50.76
	20	M20 × 1.5	50	0508	64.58
		PG16	50	0818	56.16
	25	M25 × 1.5	50	0506	81.86
		PG21	50	0819	105.84
Lockring	16	M16†	100	0565	31.75
		M20	100	0568	36.94
	25	M25	100	0567	48.38
		M32	50	0569	38.66
	43	PG36	1	0511	7.78
	56	PG48	1	0512	10.80
Adaptor and lockring complete					

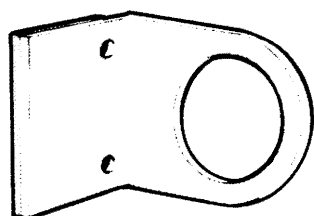
*Made to special order.

† Adapts to 20mm knockout.

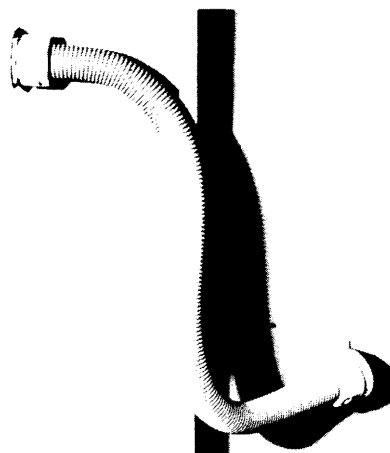
Cubicle door Hinge assembly

A safe and effective method of routing cables from the cubicle interior to the door.

The assembly comprises grey polypropylene Betaflex, 2 nylon adaptors, 2 nylon lockrings and 2 stoved finished, aluminium brackets.



Conduit size mm	Conduit length mm	Pack	Order code	
25	500	1	1334	19.00
34	500	1	1335	19.00
				Per Pack
Cubicle Door Bracket				1338 19.00
10 per pack				1339 19.00



Betaduct Cable trunking

A cable routing method giving ease of wiring modification.

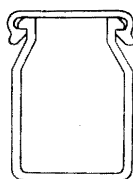
Approvals

C.S.A.
C.E.G.B. Type Approval No. 146.

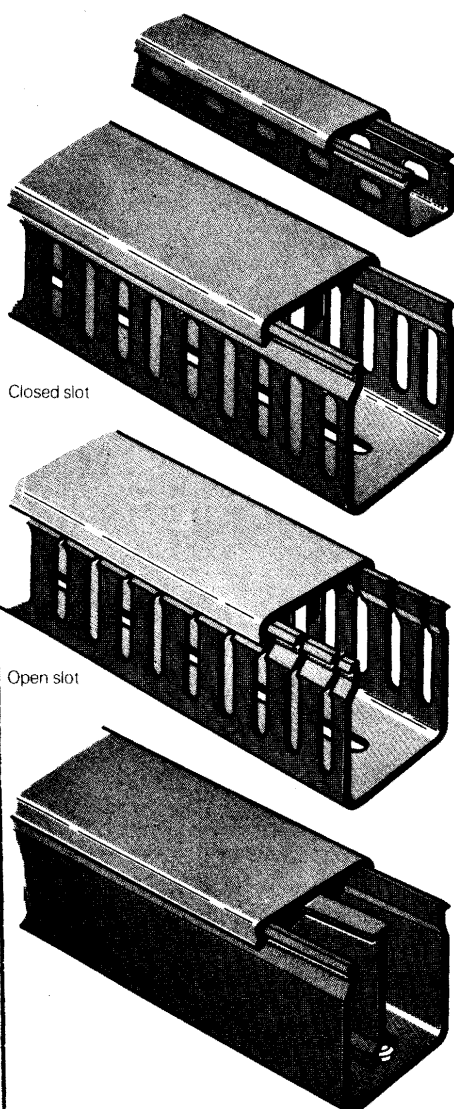
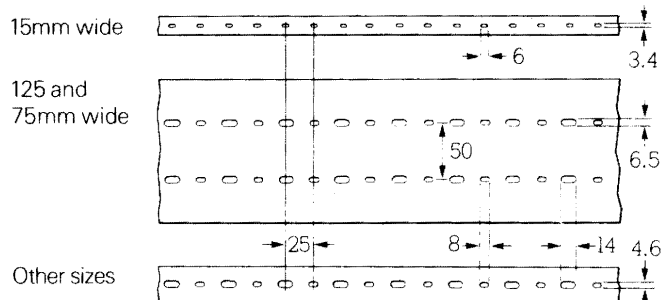
Material Rigid PVC, self extinguishing

Maximum service temperature 60°C

Fixing slots 25 mm centres



Fixing slots (dimensions mm)

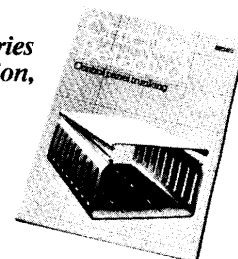


Closed slot

Open slot

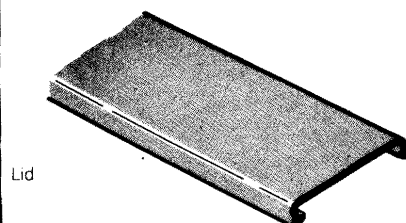
Nominal size (width × height (mm))		Slot dimensions (height × width) mm Pitch		Standard pack complete with lid Qty × m	Order code		PRICE PER PACK
Internal	External				Black	Grey	
Closed slot							
15 × 15	17 × 17	4 × 11	19.1	12 × 2	0900	0900-8	\$79.20
25 × 20	29 × 23	11 × 5	9.5	12 × 2	0901	0901-8	\$76.32
25 × 35	29 × 38	16 × 8	19.1	12 × 2	0902	0902-8	\$103.20
25 × 50	29 × 53.5	29.5 × 8	19.1	12 × 2	0903	0903-8	\$138.00
25 × 75	29 × 79	46 × 8	19.1	8 × 2	0904	0904-8	\$124.00
50 × 50	54.5 × 53.5	29.5 × 8	19.1	8 × 2	0906	0906-8	\$118.40
50 × 75	54.5 × 79	46 × 8	19.1	8 × 2	0907	0907-8	\$148.80
75 × 75	80 × 79	46 × 8	19.1	8 × 2	0909	0909-8	\$188.80
125 × 75	130 × 79	46 × 8	19.1	4 × 2	0940	0940-8	\$150.00
Open slot							
25 × 35	29 × 38	16 × 8	19.1	12 × 2	0912	0912-8	\$103.20
25 × 50	29 × 53.5	29.5 × 8	19.1	12 × 2	0913	0913-8	\$138.00
25 × 75	29 × 79	46 × 8	19.1	8 × 2	0914	0914-8	\$124.00
50 × 50	54.5 × 53.5	29.5 × 8	19.1	8 × 2	0916	0916-8	\$118.40
50 × 75	54.5 × 79	46 × 8	19.1	8 × 2	0917	0917-8	\$148.80
75 × 75	80 × 79	46 × 8	19.1	8 × 2	0919	0919-8	\$188.80
125 × 75	130 × 79	46 × 8	19.1	4 × 2	0941	0941-8	\$150.00
Plain							
15 × 15	17 × 17	—	—	12 × 2	0920	0920-8	\$79.20
25 × 20	29 × 23	—	—	12 × 2	0921	0921-8	\$76.32
25 × 35	29 × 38	—	—	12 × 2	0922	0922-8	\$103.20
25 × 50	29 × 53.5	—	—	12 × 2	0923	0923-8	\$138.00
25 × 75	29 × 79	—	—	8 × 2	0924	0924-8	\$124.00
50 × 50	54.5 × 53.5	—	—	8 × 2	0926	0926-8	\$118.40
50 × 75	54.5 × 79	—	—	8 × 2	0927	0927-8	\$148.80
75 × 75	80 × 79	—	—	8 × 2	0929	0929-8	\$188.80
125 × 75	130 × 79	—	—	4 × 2	0942	0942-8	\$150.00

Full details of Betaduct and accessories are contained in a separate publication, available on request.



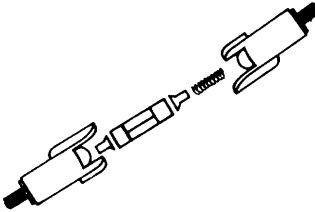
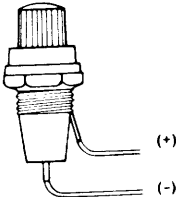
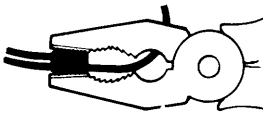
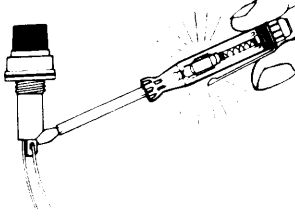
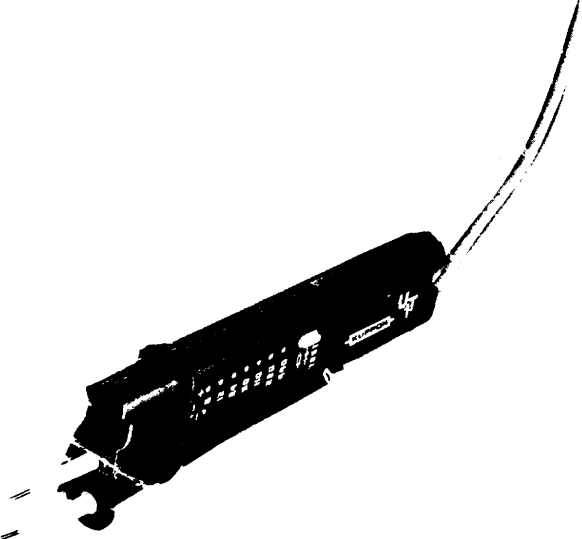
Betaduct lids

Nominal size mm	Pack	Order code		
		Black	Grey	Blue
15	12 × 2m	0931	0931-8	0931-6
25	12 × 2m	0933	0933-8	0933-6
50	12 × 2m	0934	0934-8	0934-6
75	12 × 2m	0935	0935-8	0935-6
125	6 × 2m	0937	0937-8	0937-6

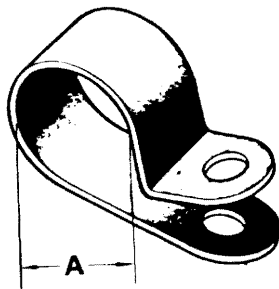


Lid

Also available in blue for designation of intrinsically safe circuits

	FUSE-HOLDERS IN-LINE	TRAIN 50 c ea
	FUSE-HOLDERS PANEL MOUNT	2.50 ea
	WIRE SPLICES RED FOR WIRE SIZE 735410 BLUE FOR WIRE SIZE 735398	22 c ea
	CIRCUIT TESTER SCREW DRIVER TYPE 224	2.60 ea
	RELAY SOCKET BASES 8 WAY 11 WAY	4.20 ea 5.39 ea
	UTI UNIVERSAL TESTER This unique universal tester UTI from Klippon provides 7 test functions in a light weight instrument and is suitable for both electrical and electronic circuits. The 7 test functions are:- - Voltage testing 6V to 440V AC - Voltage testing 6V to 440V DC - Phase testing - Polarity testing - Semi-conductor testing - Continuity testing - Instrument self testing Power by a 12 volt battery, fitted with both an L.E.D. optical display as well as acoustic signal.	58.21

P CLIPS



A (NOM)

MM

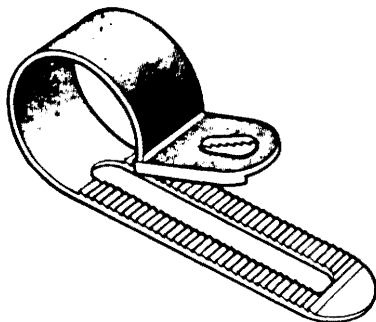
INS

ORDER CODE

PRICE PER
100
TRADE

3.0	1/8	1860	\$21.42
6.0	1/4	1861	22.25
7.5	5/16	1862	23.08
9.0	3/8	1863	24.73
11.0	7/16	1864	25.55
12.5	1/2	1865	25.96
16.0	5/8	1866	48.65
20.0	3/4	1987	54.83
25.0	1	1868	61.43
34.0	1 1/4	1869	89.05

ADJUSTABLE P CLIPS

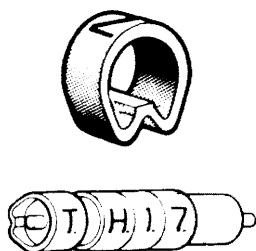


CABLE RANGE MM

ORDER CODE

4.0 - 12.4	1871	\$68.03
11.6 - 20.00	1872	75.85
19.00 - 28.7	1873	80.81
28.0 - 38.00	1874	90.71

Z TYPE CABLE MARKERS



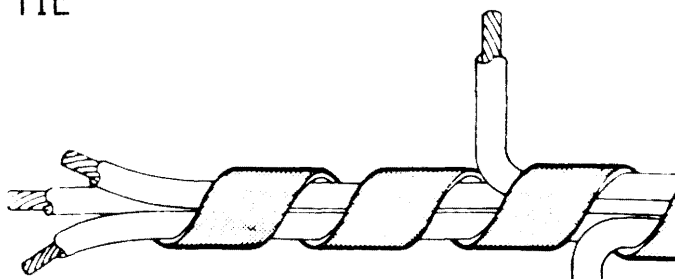
CABLE DIA.

MARKER SIZE

1.5 - 2	5	\$24.00 per 1000 ROLL
2 - 3.2	7	
2.5 - 4.0	9	
2.9 - 4.7	11	
3.4 - 5.7	13	
3.8 - 6.3	15	

SIZE 11,13 & 15 IN "STRING TYPE" 36.00
per 1000

SPIRAL TIE



SIZE mm

PER 15M
COIL

1/8"	4	\$7.60
3/16"	5	7.80
1/4"	6	9.00
3/8"	9	13.96
1/2"	12	19.06
3/4"	19	38.22
1"	25	58.32

SCOTCHCODE WIRE MARKER



This handy dispenser provides a fast, convenient system for marking wire and cable. The 10 refillable compartments contain an epoxy non-smear film, resistant to heat and oil. Precise cut off, no waste.

10 Compartments 0 through 9

Also available A, B and C.
L1, L2, L3, T1, T2 and T3.

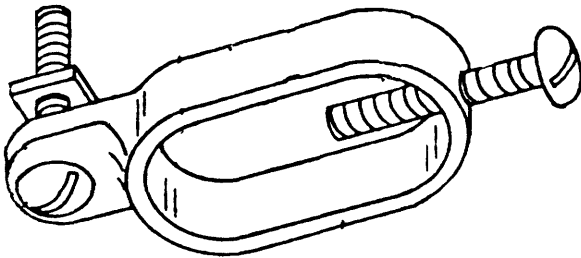
Trade price for filled dispenser 0-9 \$29.60

Trade Price for re-fill rolls

Nett
\$ 2.31
Nett

BATTERY TERMINAL

For Boats, cars, trucks, tractors, farm machinery etc.

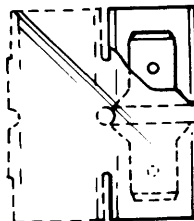
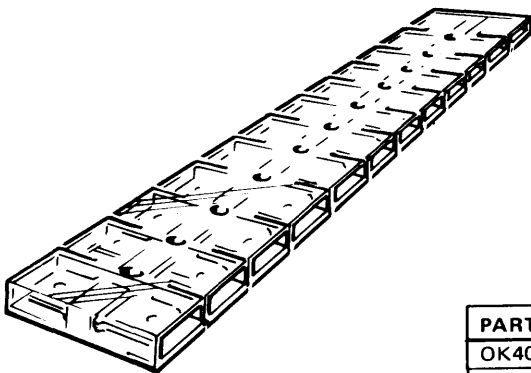


This unique battery terminal has an oval shape allowing easy removal and replacement - no more wrecking the battery post trying to remove the terminal. Furthermore it is made of gun-metal and does not corrode. All you need is a screw-driver or a coin to install. Supplied in bubble pack.

Great resale line.

Trade Price \$ 2.45

250 SERIES CONNECTOR STRIP



TRADE PRICE

OK 401 \$13.72/100

OK 401/12 \$148.16/100

PART NO.	NO. OF POLES	LENGTH
OK401	Single	½ ins.
OK401/12	12 way	5¾ ins.

FLEXIBLE PVC BODY WITH TIN PLATED BRASS INSERT

NEW!

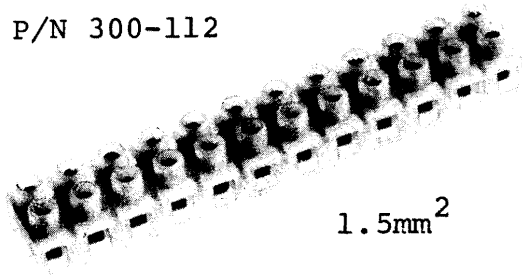
HEAVY DUTY EXTRUDED BLACK ELECTRICAL CONDUIT

3mm WALL THICKNESS 15m LENGTHS

14mm .92c/m 18mm 1.15/m 25mm 1.77/m TRADE PRICES

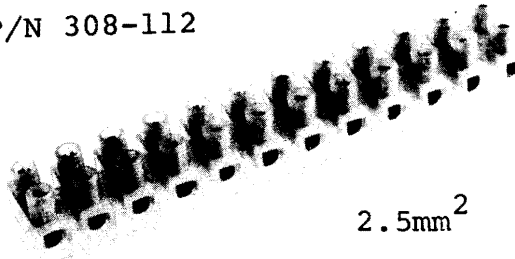
TERMINAL BLOCKS

P/N 300-112



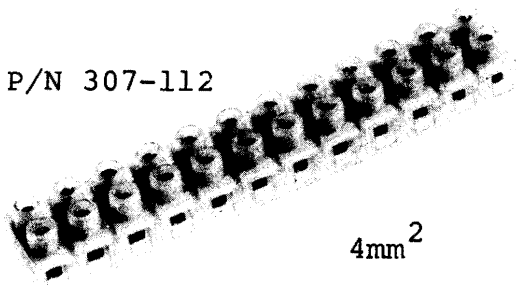
1.5mm²

P/N 308-112



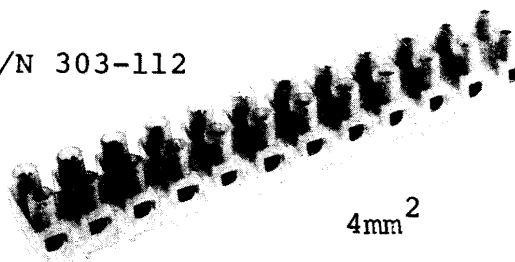
2.5mm²

P/N 307-112



4mm²

P/N 303-112



4mm²

Screw-clamp PCB Terminal Blocks

18-14 AWG

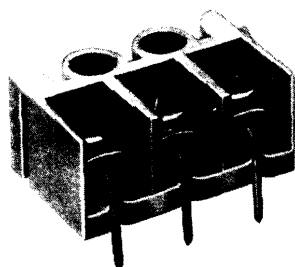
300V, 10A

300V, 10A

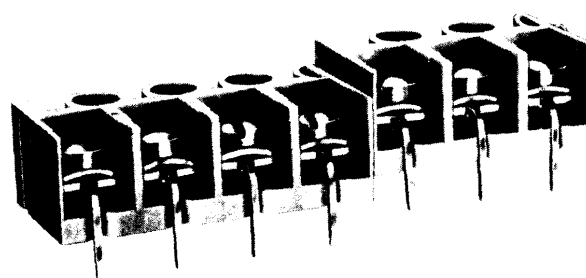
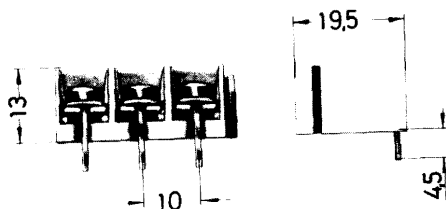
2,5 mm²

380V Gr. C

16A



Dimensions (in mm)



TERMINAL BLOCKS

Part No	Trade
300-112	\$130.79/100
308-112	\$134.73/100
307-112	\$146.06/100
303-112	\$138.94/100

PCB TERMINAL BLOCKS

239-103 (3way)	\$90.42/100
239-104 (4way)	\$115.39/100

LOW VOLTAGE HOOK-UP & R.F. WIRE & CABLE

PRODUCT	SIZE IN mm ²	USES	ORDER CODE	REEL SIZE in metres		TRADE PRICE/100M	
				STD	BULK	STD	BULK
Stranded Hook-Up	0.1	Miniature, Electronic	0904	30	1500	11.21	8.84
Solid Hook-Up	0.2	Low Voltage Electrical & Electronic Applications	0906	150	1500	6.21	5.70
Stranded Hook-Up	0.2	" "	0908	150	1500	6.69	6.14
Stranded Hook-Up	0.5	" "	0909	150	1500	9.75	9.50
Twin Stranded (Cycle-Flex)	2/0.2	Door-Bells etc.	0910	150	1500	11.21	9.97
Twin Sound-Flex	2/0.5	Audio Connector Leads	1101	150	1000	15.45	15.31
2 Core Multicore	0.2	Low Voltage Applications	0940	100	—	25.42	—
3 " "	0.2	" "	0941	100	—	30.47	—
4 " "	0.2	" "	0942	100	—	35.62	—
5 " "	0.2	" "	0943	100	—	43.18	—
7 " "	0.2	" "	0944	100	—	57.34	—
13 " "	0.2	" "	0945	100	—	107.78	—
6 " "	0.5	" "	0938	100	—	83.18	—
Single Grid (Screened)	0.2	Audio Connections	0816	150	1500	34.72	33.45
Twin Stereo (Screened)	0.2	" "	0818	100	500	64.38	63.17
Audio Twinrip	0.12	" "	0821	100	750	63.34	—
4-Core Intercom	0.2	Intercom Connections	0820	100	250	78.46	77.97
R101 CO-AX Cable 55ohm	7/0.2	General Aerial Leads	1008	100	500	56.06	47.78
R104 52ohm	1/0.8	" "	1010	100	500	59.27	57.46
R106 50ohm	7/0.2	" "	1012	100	—	157.70	—
R108 50ohm	14/0.2	" "	1014	100	—	62.53	—
R201 75ohm	7/0.2	" "	1015	100	500	40.74	39.96
R203 75ohm	7/0.25	" "	1016	100	500	56.33	55.61
R205 120ohm	1/0.4	" "	1017	100	500	47.13	46.49
R206 75ohm	7/0.25	" "	1018	100	500	40.20	39.67
STD TV Ribbon 300ohm	0.35	TV Connections	1041	100	300	17.10	16.44
LO Loss TV Ribbon 300ohm	0.35	" "	1042	100	300	20.03	19.34

AUTOMOTIVE WIRE & CABLE

PRODUCT	SIZE IN mm ²	USES	ORDER CODE	REEL SIZE in metres		TRADE PRICE/100M	
				STD	BULK	STD	BULK
148 Auto Cable	9/0.3	Auto & Marine Wiring	0831	50	1500	11.46	11.24
150 Auto Cable	14/0.3	"	0832	50	1500	14.53	14.36
151 Auto Cable Twin	2/14/0.3	"	0839	50	600	28.99	28.34
152 Auto Cable	28/0.3	"	0833	50	—	23.80	—

AUTOMOTIVE WIRE & CABLE (cont)

PRODUCT	SIZE IN mm ²	USES	ORDER CODE	REEL SIZE in metres		TRADE PRICE/100M	
				STD	BULK	STD	BULK
153 Auto Cable Twin	2/28/0.3	Auto and Marine Wiring	0840	50	300	44.21	44.04
154 Auto Cable	44/0.3	"	0834	50	—	35.46	—
156 Auto Cable	29/0.45	"	0835	50	—	48.00	—
158 Auto Cable	52/0.45	"	0836	50	300	94.01	94.08
Starter Cable	266/0.3	"	0850	50	—	214.32	—
Starter Cable	37/0.75	"	0851	50	150	137.87	137.86
5 Core Trailer Cable	5/14/0.3	"	0844	50	150	111.63	111.46
7 Core Trailer Cable	7/14/0.3	"	0845	50	150	147.04	146.87
5 Core Steering Column Cable	5/9/0.3	"	0848	50	—	82.18	—
144 Auto Ignition	7mm	"	0842	50	300	43.45	43.28

MAINS VOLTAGE FLEXIBLE WIRE and CABLE

PRODUCT	SIZE IN mm ²	USES	ORDER CODE	REEL SIZE in metres		TRADE PRICE/100M	
				STD	BULK	STD	BULK
0.5 Twin Flat Tru-Rip	2/5	Lighting & Appliance Leads	1048	100	1000	15.57	15.57
0.75 Twin Flat Tru-Rip	2/7.5	"	1049	100	1000	20.62	20.62
0.5 Triple Flat Tru-Rip	3/5	"	1050	50	500	28.63	28.63
0.75 Triple Flat Tru-Rip	3/7.5	"	1051	50	500	33.27	33.27
0.75 Twin Fig 8 (Aust)	2/7.5	"	0881	100	500	20.61	20.61
0.5 Twin Flat	2/5	"	1031	—	500	—	26.01
1.5 3 Core Circular	3/1.5	"	0870	50	250	68.13	68.13
0.5 3 Core Circular L.D.	3/5	"	0883	50	250	37.27	37.27
0.75 3 Core Circular L.D.	3/7.5	"	0887	50	250	44.82	44.82
0.75 2 Core Circular O.D.	2/7.5	"	0892	50	250	37.01	37.01
0.75 3 Core Circular O.D.	3/7.5	"	0889	50	250	45.96	45.96
1.00 3 Core Circular O.D.	3/1.0	"	0890	50	250	53.93	53.93
0.75 7 Core 300/500V		Multicore Mains Cable	0955	50	—	163.58	—
0.75 12 Core 300/500V		" " "	0954	50	—	228.20	—
0.5 Single Lighting	.5	Wiring Light Fittings	0925	150	1500	8.14	7.80
0.75 Twin Twisted Lighting	.75	" " "	0929	150	—	30.64	—
85° Appliance Wire	.75	Wiring Appliances	0803	150	1500	12.83	12.48
85° Appliance Wire	1.5	" "	0805	150	1500	20.16	19.81
85° Appliance Wire	0.65	" "	0810	150	1500	9.97	9.62
85° Appliance Wire	1.1	" "	0811	150	1500	13.52	13.18
105° Appliance Wire	1.0	Approved Australian Specs	0809	—	1500	—	20.42
105° Appliance Wire	1.5	Approved Australian Specs	0800	—	1200	—	28.10

HIGH TEMPERATURE WIRE

For use in High Temperature
Electrical Appliances

PRODUCT	Size in mm ²	Order Code	1M Lengths	10M Lengths	100M Rolls	500M Rolls
			Per Metre	Per 10M	Per 100M	Per 100M
Single High Temperature 180°C Continuous Operation Tinned Annealed Copper Sheathed with Silicone Rubber and Braided with Glass Yarn and Silicone Varnished. Used in High Temp Electrical Appliances	0.5	476222			\$ 42.25	\$
	0.75	470223			51.10	
	1.00	470224			58.34	
	1.25	470225			65.99	
	1.5	470226			80.08	
	2.0	470227			90.53	
	3.5	470228			154.90	
Multi-Core (2 and 3 Core) as above. Used in Light Fittings etc.	2 Core	.75mm	47100		99.10	
	2 Core	1.25	47125		131.80	
	2 Core	2.0	47150		185.78	
	3 Core	0.5	47200		119.45	
	3 Core	0.75	47225		148.65	
	3 Core	1.00	47250		165.88	

MISCELLANEOUS

PRODUCT	Size in mm ²	USES	ORDER CODE	REEL SIZE IN METRES		TRADE PRICE/100M	
				STANDARD	BULK	STANDARD	BULK
Tinned Copper Braid	2mm	Earthing Braid	0896	50	300	41.26	39.61
Tinned Copper Braid	5mm	Earthing Braid	0898	50	300	67.32	64.62
PVC Lacing Cord	Black	Harness/LoomWork	0900	150	—	5.06	—

METRIC-IMPERIAL COMPARISON CHART

IMPERIAL	METRIC
7/0076"	0.2mm ² Stranded
14/0076"	0.5mm ² Stranded
23/0076"	0.75mm ² Stranded
40/0076"	1.0mm ² Stranded
70/0076"	1.5mm ² Stranded
1/0159"	0.15mm ² Solid
1/022"	0.2mm ² Solid
1/029"	0.45mm ² Solid
10/010"	0.5mm ² Stranded

METRIC SIZE/AWG CHART

SIZE	AWG
0.2mm ²	24
0.5mm ²	20
0.75mm ²	18
1.0mm ²	17
1.25mm ²	16
1.5mm ²	15
2.0mm ²	14
2.5mm ²	13

AUTOMOTIVE CABLE CURRENT RATING

TYPE	CURRENT
148	5 Amps
150	7 Amps
151	7 Amps
152	12 Amps
153	12 Amps
154	19 Amps
156	25 Amps
158	36Amps



**TERMINAL
ACCESSORIES
LTD**

**28 HILL STREET
ONEHUNGA, AUCKLAND**

Phone 660-355 Box 26087

PRODUCTS IN THE RACOL WIRE RANGE

TRADE
PRICES
PER 100m

3 Core 1.5 CBS (Copper Braided Shielded) circular flex
to N.Z.S. 6402 1973, AVAILABLE on 100 metre drums.

\$159.15
Code 1086

4 Core 1.5 CBS (Copper Braided Shielded) circular flex
to N.Z.S. 6402 1973, AVAILABLE on 100 metre drums.

\$169.76
Code 1087

0.08mm² Shielded Mini Audio Twinrip (as commonly used
for audio wiring between audio amps, tape recorders and
turntable, etc.). AVAILABLE ex stock on 100 metre packs.

\$59.36
Code 0823

0.75mm² Twin Soundflex. AVAILABLE on 100 metre and
1000 metre drums.

The approximate price will be

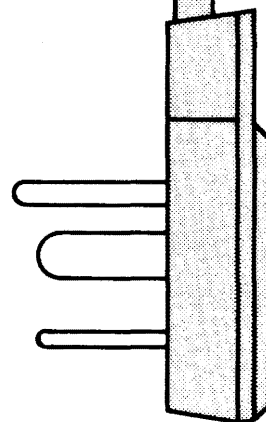
\$20.26
Code 1100

0.75mm² Twin stereo Cable. Construction - 2 Core of
0.75mm² twisted, cotton filled with bare copper braided
screening and stranded bare copper conductor. Suitable
also as microphone cable.

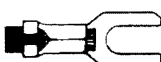
\$100.35
Code 0822

MOULDED PLUG MAINS CORD SET

- ★ APPROVED FOR NZ AND AUSTRALIAN USE
(NZS 198 and 2147. AS 3112: 1981)
- ★ ANY QUANTITY SUPPLIED — 1 to 50,000
- ★ QUICK DELIVERIES



WHEN ORDERING OR OBTAINING QUOTATION PLEASE SUPPLY
FOLLOWING INFORMATION:

QUANTITY REQUIRED:									
TYPE OF WIRE:		2 Core 5mm ² Flat Tru Rip 3 Amps			3 Core 5mm ² Flat Tru Rip 3 Amps				
		3 Core 75mm ² Flat Tru Rip 6 Amps			3 Core 75mm ² Flat Tru Rip 6 Amps				
3 Core Round 5mm ² 3 Amps		2 Core 75mm ² Round 6 Amps			3 Core 75mm ² Round 6 Amps				
3 Core 10mm ² Round 10 Amps		2 / 5mm ² Oval Blanket Flex							
COLOUR:	WHITE	BLACK			GREY				
LENGTH:									
FREE END STRIP LENGTH:		OUTER SHEATH	mm	CONDUCTORS					
				PHASE	mm	NEUTRAL	mm	EARTH	mm
FREE END TERMINATED?		PHASE			NEUTRAL		EARTH		
1/4" Quick Connect	1/4" Right L.Q.C.	Ring 3.4mm Hole			Fork 4.2 mm Slot		Other		
3/16" Quick Connect	3/16" Right L.Q.C.	Ring 4 mm Hole			Fork Slot				
		Ring 5.0mm Hole							
									
With Insulators?	With Insulators?								