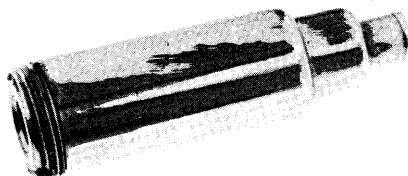
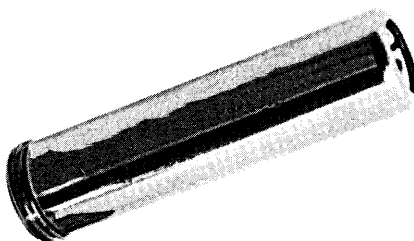


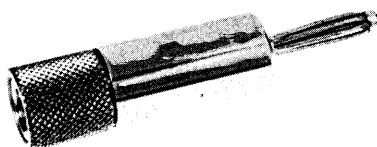
300 \$14.20
2.5/6 Socket
To B.P.O. No. 10 Socket



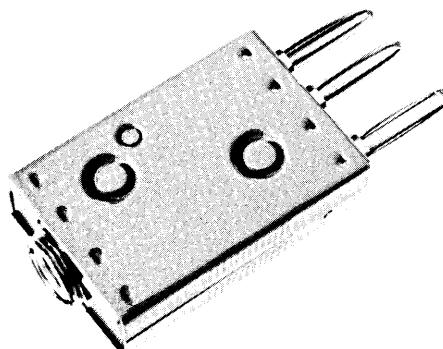
301 \$11.80
2.5/6 Socket
To B.P.O. No. 10 Plug



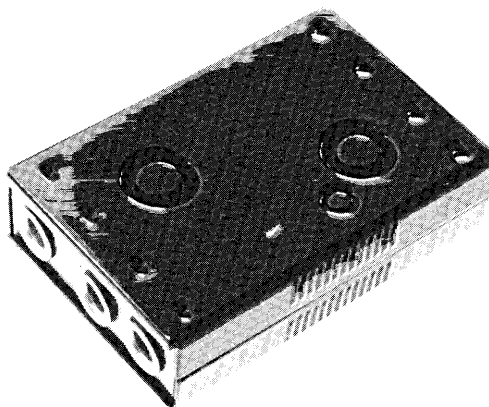
302 \$8.20
4/13 Unshrouded Plug
To 2.5/6 Socket



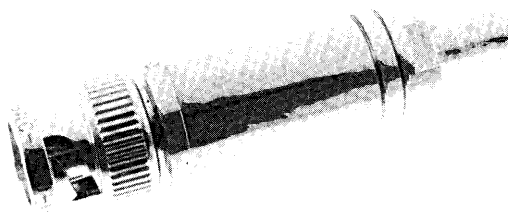
304 \$9.26
2.5/6 Socket
To 3001 Plug



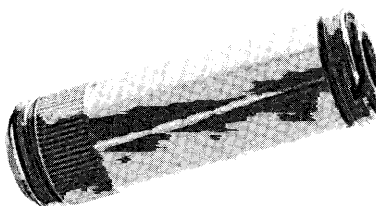
304F \$9.26
2.5/6 Socket
To 3001 Socket



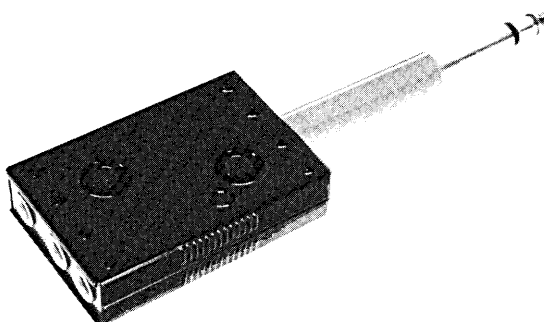
308 \$10.00
BNC Plug
To 2.5/6 Plug 75 ohm



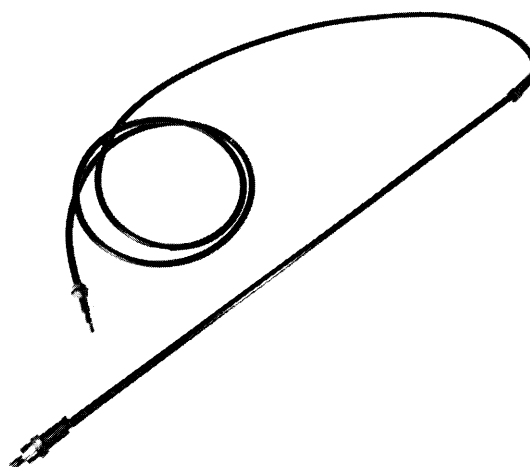
309 \$12.42
2.5/6 Socket
To 2.5/6 Socket



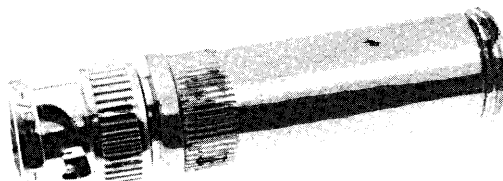
311 \$11.24
3 Pin Socket 3001
To Combination Plug TRS



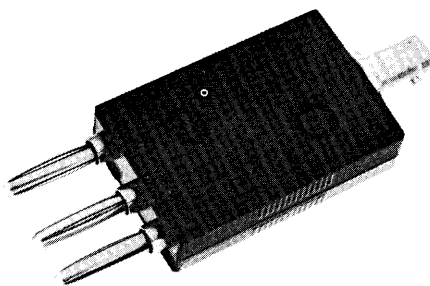
316 \$19.20
2.5/6 Plug
To B.P.O. No 10 Socket



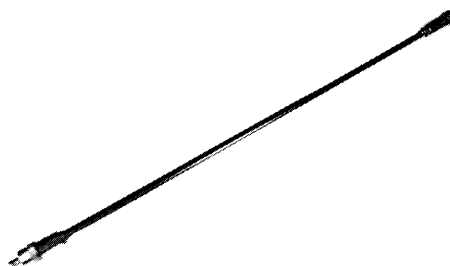
317 \$10.00
2.5/6 Socket
75 ohm BNC Plug



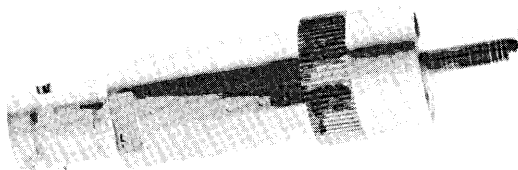
344 \$10.14
3001 Plug
To BNC Socket



355 \$14.52
2.5/6 Plug
To 2.5/6 Socket
14 inch Tube



328 \$12.40
2.5/6 Plug
To BNC Socket



The Jack Panels in the A.C. & E. range commonly referred to as Jack Strips are designed for the 19" Rack System (483 mm) and comprise four basic sections as shown on the reverse side (JP-2) of this page. Mounting dimensions are also specified. Mounting holes can be omitted if clamping is preferred.

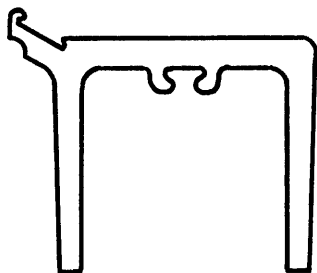
Pages JP-3 to JP-7 inclusive show the standard units available which are obtainable from stock or on short delivery.

The standard units available are as follows:

	Width at Bottom mm	Width at Top mm	Height to Top Surface mm
JS2	34	41	31
JS3	45	54	31
JS4	108	108	20
JS6	108	108	20
MOUNTING HOLES - 7 mm DIAMETER			
	Total number	Horizontal Spacing	Vertical Spacing
JS2	2 1 each side	464.5 mm	-
JS3	4 2 each side	464.5 mm	32 mm
JS4	4 2 each side	464.5 mm	76 mm
JS6	4 2 each side	464.5 mm	76 mm

Non standard units to special order involve much longer delivery times and relatively high prices due to the cost of tooling set-up which is required for non standard equipment. Consequently customers are advised to endeavour to design within the standard range available.

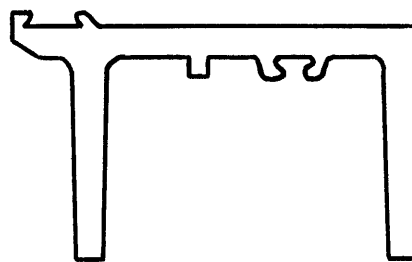
SCALE - FULL SIZE



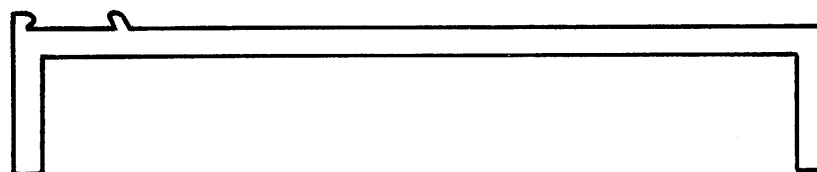
JS2

Standard blank \$15.45

Standard punched \$22.95



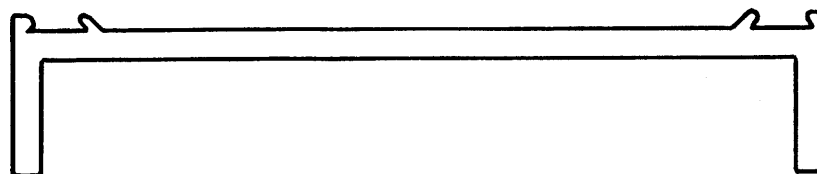
JS3



JS6

Standard blank \$16.50

Standard punched \$23.70



JS4

Standard blank \$16.50

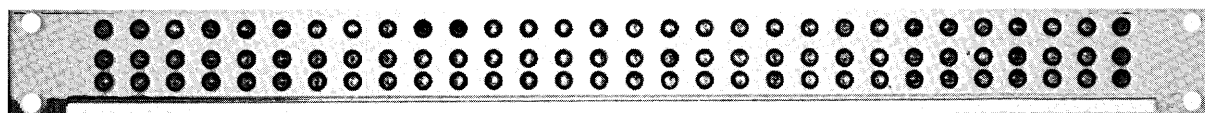
Standard punched \$23.70



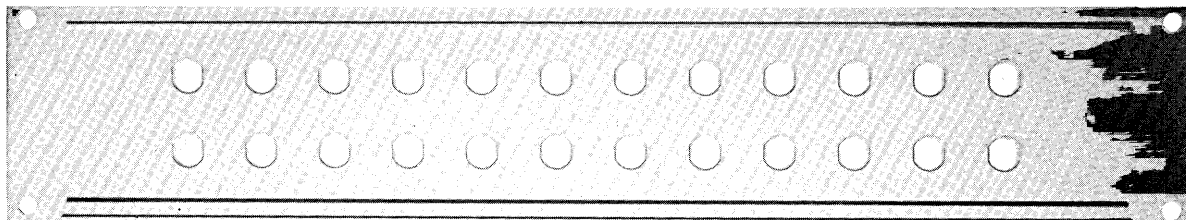
JS3 BLANK ANODIZED \$15.45



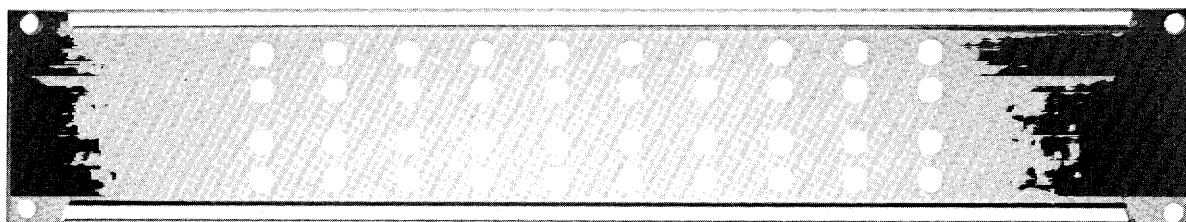
JS3/19	24	2.5/6	SOCKETS	punched	22.95
	15	3081	SOCKETS		
			+ audio sockets		18.35
					<u>\$51.30</u>



					\$22.95
				plus	56.70
JS3/30	30	x	3081	SOCKETS	<u>\$79.65</u>

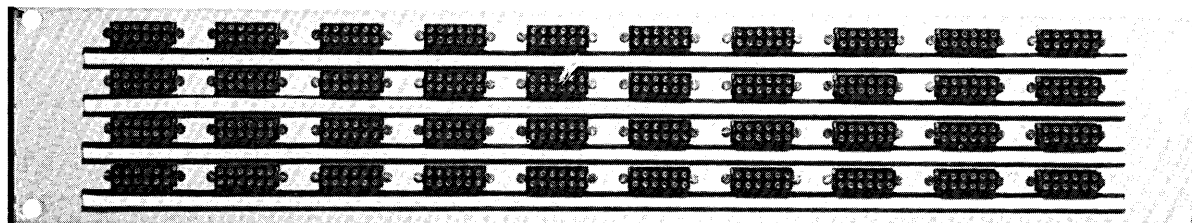


JS4/51 24 x 2.5/6 SOCKETS \$23.70 plus sockets



\$23.70 plus sockets

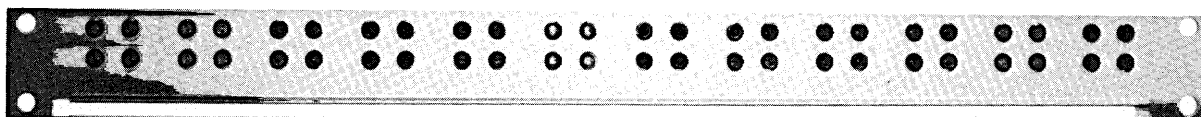
JS4/153 4 ROWS OF 10 x 1.6/5.6



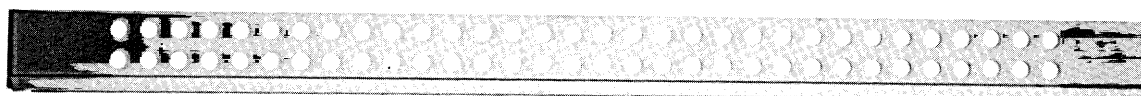
	\$23.70
PLUS 40x	428.00

JS4/147 4 ROWS OF 10 EACH 12051 SOCKETS

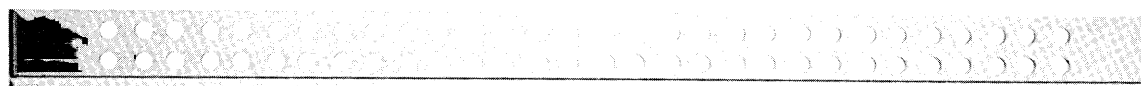
451.70



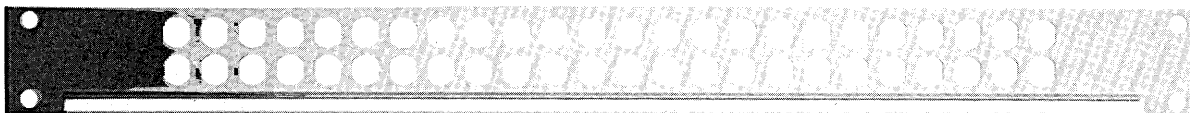
	\$22.95
+ sockets	31.20
JS3/24X 24 x 2091 SOCKETS	<u>\$54.15</u>



	22.95
+ sockets	41.60
JS2/32 CLAMP MOUNT 32 x 2091 SOCKETS	<u>\$64.55</u>

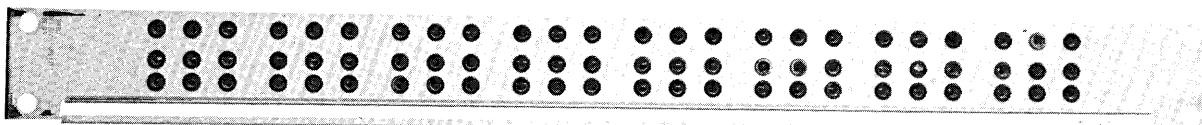


	\$22.95
plus sockets	39.00
JS2/31 CLAMP MOUNT 30 x 2091 SOCKETS	<u>\$61.95</u>



\$22.95
plus sockets

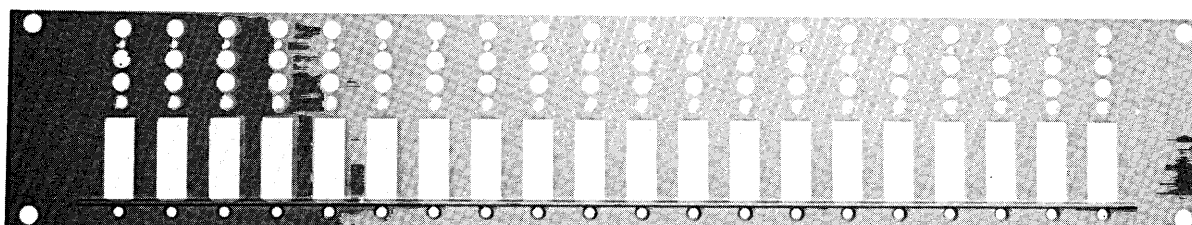
JS3/48 48 x 2.5/6 SOCKETS



\$22.95
plus sockets 45.36

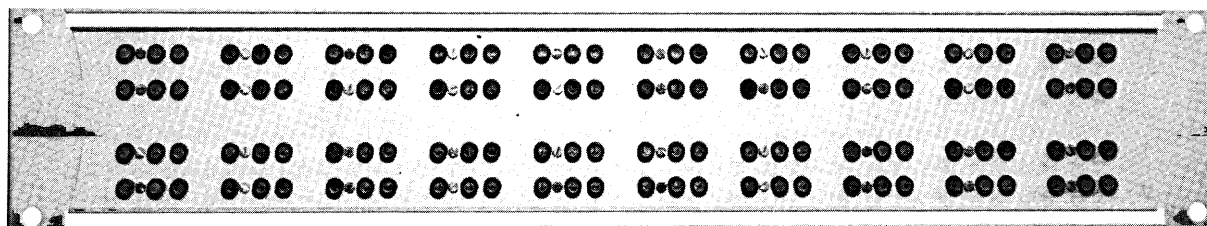
JS3/24 24 x 3081 SOCKETS

\$68.31



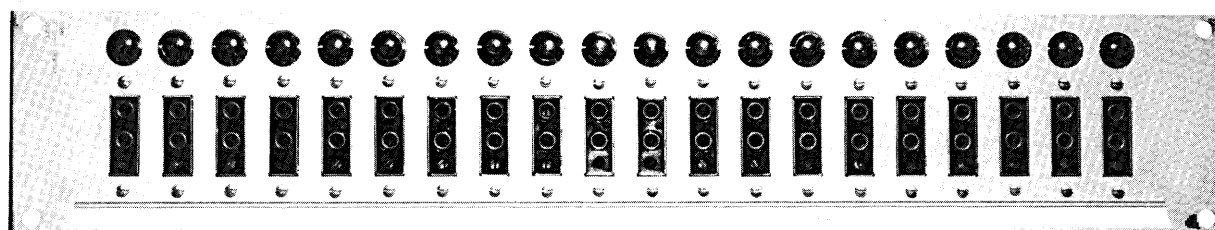
\$23.70
plus sockets

JS6/122 20 x 3081 SOCKETS
20 x 3091 SOCKETS



JS4/151

	23.70
plus sockets	75.60
	<u>75.60</u>
	\$99.30



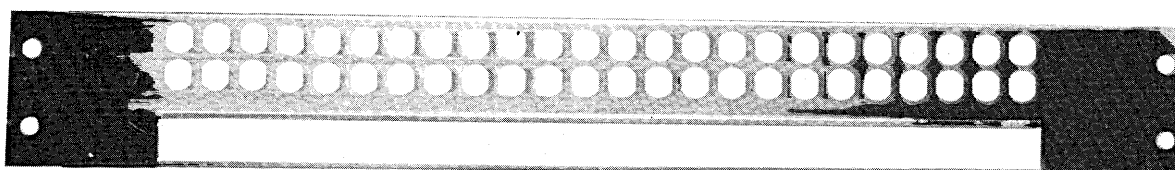
JS4/12 20 x 3091 AND 20 INDICATOR LAMPS

	23.70
plus sockets	60.00
plus lamps	<u>20.00</u>
	\$103.70

The Super Group Patch Panels of section JS5 and manufactured from anodized sheet steel are available in the 19" Rack System with mounting holes similar to JS3 (ie) 2 - 7 mm holes each side at 32 mm vertical spacing.

The 19" Rack System can accommodate 48 audio connectors.

Two other standards in this range are for 32 and 24 sockets.

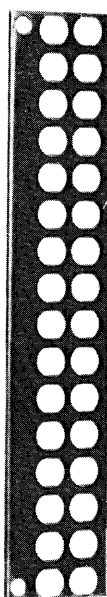


JS5/134 48 x 2.5/6 SOCKETS \$181.00

Plus sockets

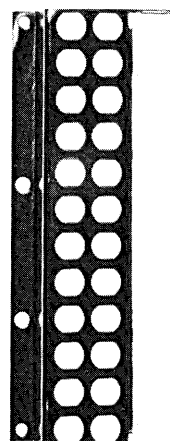
JS5/171
32 x 2.5/6
SOCKETS

\$17.40 plus sockets

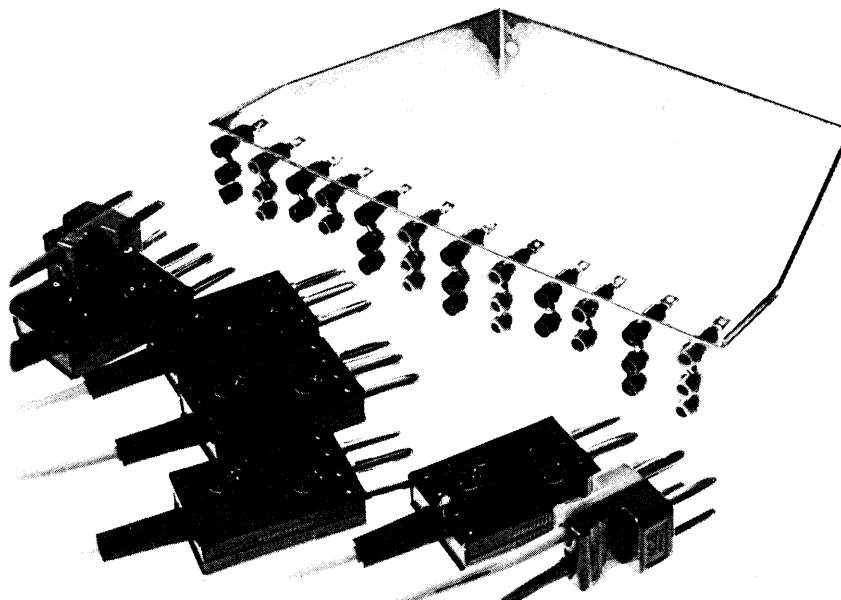


JS5/129
24 x 2.5/6
SOCKETS

\$17.10 plus sockets



LIGHTNING ARRESTER AND PATCH CORDS



LIGHTNING ARRESTER FRAME ACE TYPE S103 \$33.30

PATCH CORDS TYPE S104

3 pin	4 cords with red blades	\$9.75 each
	4 cords with black blades	9.75 each
2 pin	2 cords with black and red case halves	\$4.98 each

total costs	33.30
9.75 x 8	78.00
4.98 x 2	9.96
	<u>\$121.26</u>

EXTENDER CARD
COAXIAL

12 megohm

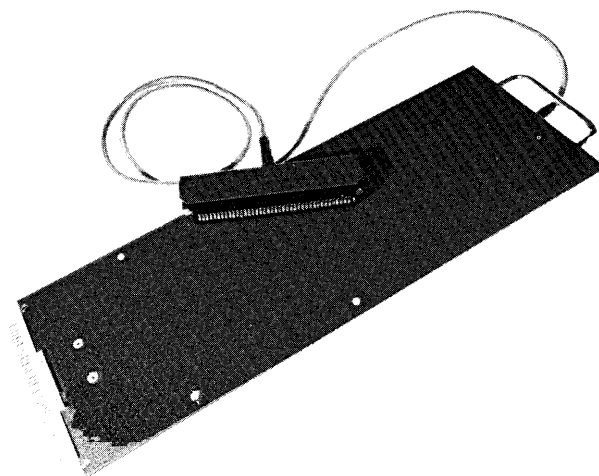
ACE type S30 \$128.00



EXTENDER CARD
40 WAY

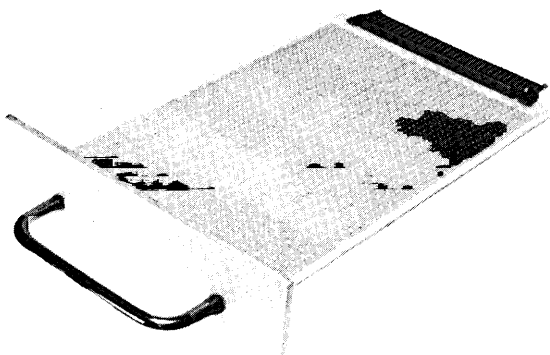
12 megohm

ACE type S31 \$84.00



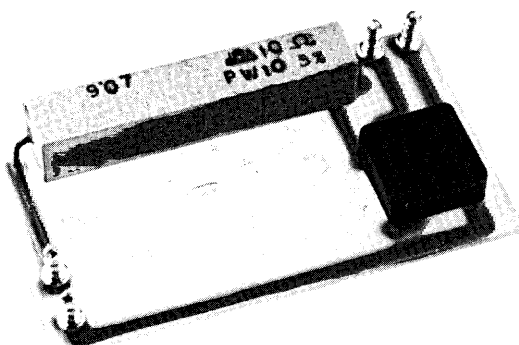
MODULAR RACK UNITS

MRU Type 1 \$17.00
MRU Type 2 19.00
MRU Type 3 21.00



POWER SUPPLY UNIT

ACE Type S.396 \$14.40



APPLICATION DATA

A.C. & E. manufacture both video and audio connecting (patch) cords. Each series has several variations depending on the end connections and the length of cord.

Designation is according to the following scheme:

SERIES - TYPE OF END CONNECTION - LENGTH OF CORD

The various series are as follows:

VIDEO		SERIES NO.
50 ohm	RG 58	RG 58
50 ohm	RG 142 BU	RG 142 BU
50 ohm	RG 213	RG 213
50 ohm	RG 188	RG 188
75 ohm	Double Shielded	75D
75 ohm	Co Axial	75
AUDIO		SERIES NO.
Two Conductor - Flexible Unshielded		2
Two Conductor - Shielded V/F		2SV
Two Conductor - Shielded Carrier Frequency		2SC
Twelve Conductor - Flexible Unshielded		12
Twenty Conductor - Shielded		20S

TYPES OF END CONNECTION

The designation applicable to each type of end connection is shown in the various tables following for each series.

VIDEO	50 Series	Table 1
	75 Series	Table 2
AUDIO	Series 2	Table 3
	Series 2SV	Table 4
	Series 2SC	Table 4
	Series 12	Only m-m
	Series 20	m-m
		f-f
		m-f

LENGTHS OF CORD	TYPE	LENGTH mm
	2	250
	3	500
	4	750
	5	1000
	6	1300
	7	1500
	8	2000
	9	2750
	10	3000
	13	4000
	16	5000

EXAMPLES

50 RG 213	-	22	-	7
Video 50 ohm Connector	-	N Angle M to BNC Angle M	-	1500 mm long
2SC	-	13	-	4
Audio shielded Twin	-	Twin Carrier TRS to 3 Single Banana Pins	-	750 mm long
20	-	m-f	-	7
Audio 20 Conductor	-	male-female	-	1500 mm

50 ohm CABLE RG 58 RG 142 BU RG 213 RG 188	BNC Male	BNC Angle Male	BNC Female	TNC Male	TNC Female	N Male	N Angle Male	N Female	SMA Male	SMA Angle Male	SMA Female	SMB Male	SMB Angle Male	SMB Female	SMC Male	SMC Angle Male	SMC Female	2 x Single Banana	2 x Alligator Clips	Unterminated
BNC (M)	1																			
BNC Angle (M)	2	21																		
BNC (F)	3		26																	
TNC (M)	4			30																
TNC (F)	5				38															
N (M)	6			31		39														
N Angle (M)	7	22				40	52													
N (F)	8					41	53	64												
SMA (M)	9			32		42	54	65	75											
SMA Angle (M)	10					43	55	66	76	85										
SMA (F)	11					44	56	67	77		86									
SMB (M)	12			33		45	57	68	78			87								
SMB Angle (M)	13					46	58	69	79				88							
SMB (F)	14					47	59	70	80					89						
SMC (M)	15			34		48	60	71	81						90					
SMC Angle (M)	16					49	61	72	82							91				
SMC (F)	17					50	62	73	83								92			
2 x Single Ban	18	23	27	35																
2 x Allig Clips	19	24	28	36																
Unterminated	20	25	29	37		51	63	74	84											

Crimp Connectors used wherever possible.

The above cables are standard lines.

Generally 2 weeks ex factory.

Special orders made on request - delivery dependent on availability of non stock connectors.