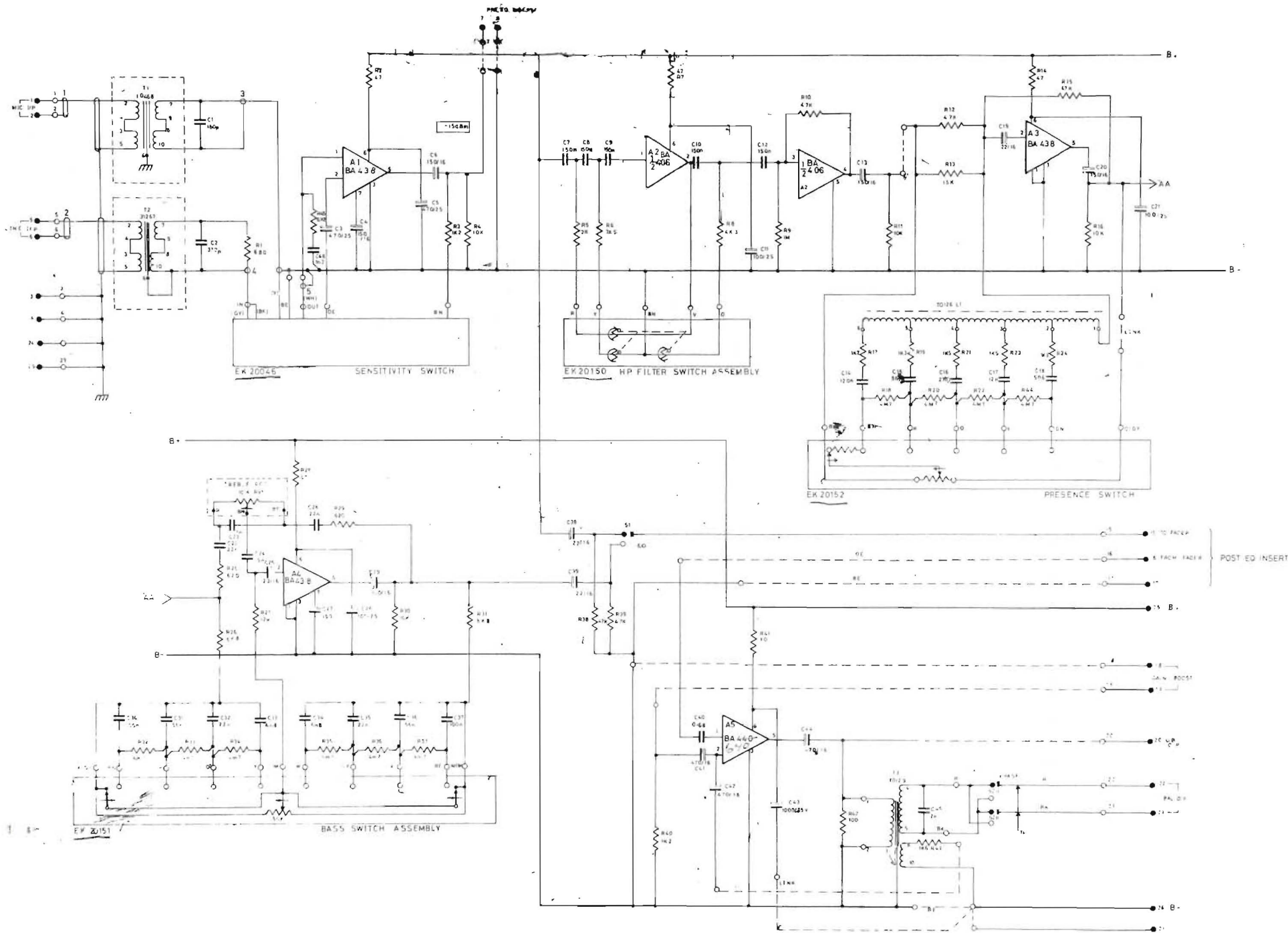


PARTS LIST

Ref	Description				Part No.
R1	Resistor	100	TR4	2%	RA100R0
R2	"	20K	"	"	RA020K0
R3	"	5K1	"	"	RA005K1
R4	"	100	"	"	RA100R0
R5	"	2K4	"	"	RA002K4
R6	"	150	"	"	RA150R0
R7	"	10K	"	"	RA010K0
R8	"	560	"	"	RA560R0
R9	"	4K7	"	"	RA004K7
R10	"	1K5	"	"	RA001K5
R11	"	3K0	"	"	RA003K0
R12	"	10K	"	"	RA010K0
R13,14	"	430	"	"	RA430R0
R15	"	6K8	"	"	RA006K8
R16	"	10K	"	"	RA010K0
R17	"	1M	CR25		RFO01M0
R18	"	10K	TR4	2%	RA010K0
R19	"	2K4	"	"	RA002K4
R20	"	10K	"	"	RA010K0
R21,22	"	1K	"	"	RA001K0
R23,24	"	100	"	"	RA100R0
C1	Capacitor	10	μF, 25V TAG		CA60100
C2	"	100	nF, C280AE/P100K		CA21000
C3,4,	"	15	nF, C280AE/P15K		CA20150
C5	"	100	μF, 25V		CA61002
C6	"	22	μF, 16V TAG		CA60223

B
A
3
5
8

BA 362

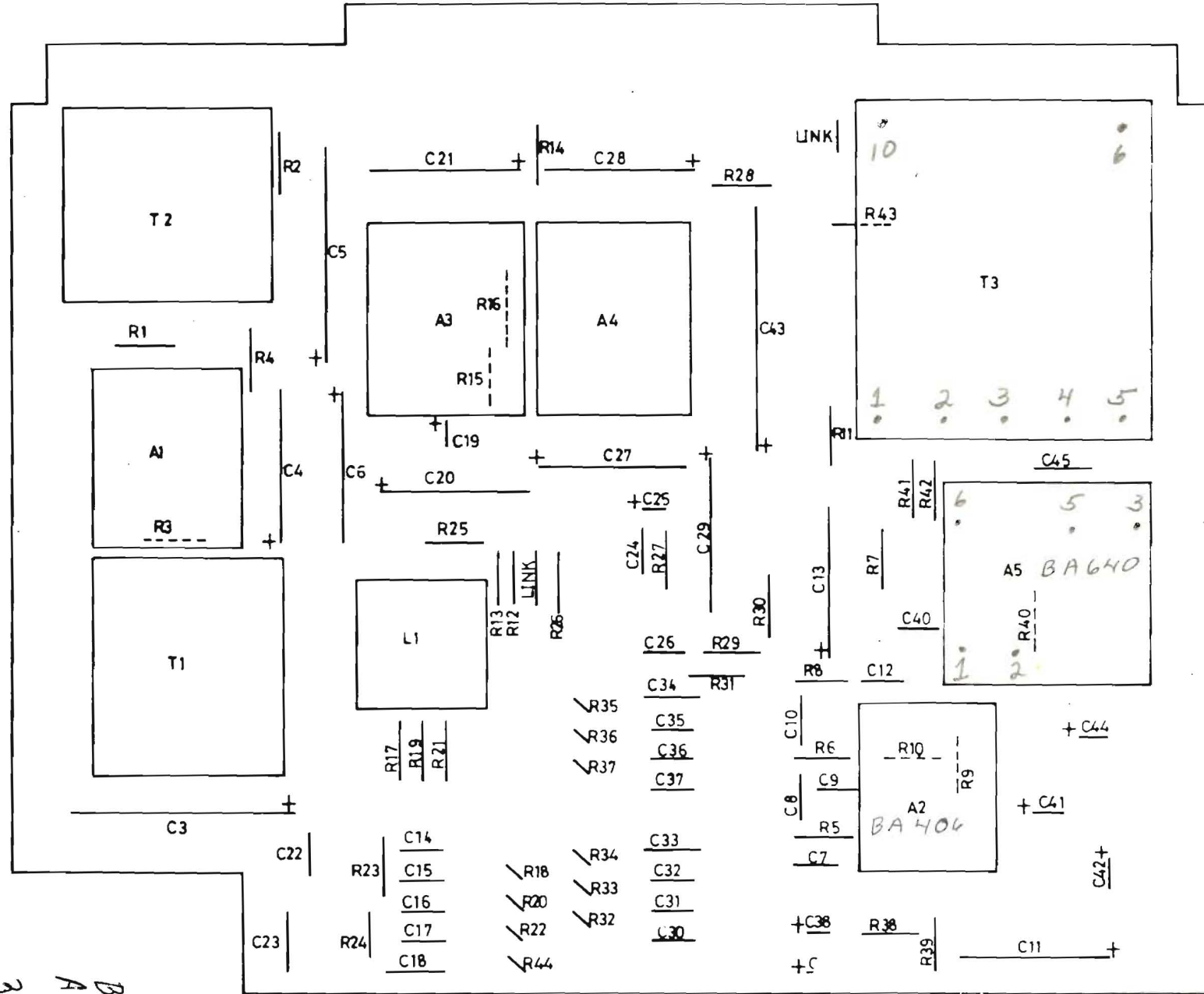


3115 CHANNEL AMPLIFIER (INC BA362 MOTHER BOARD)
EH 10050 ISSUE 5

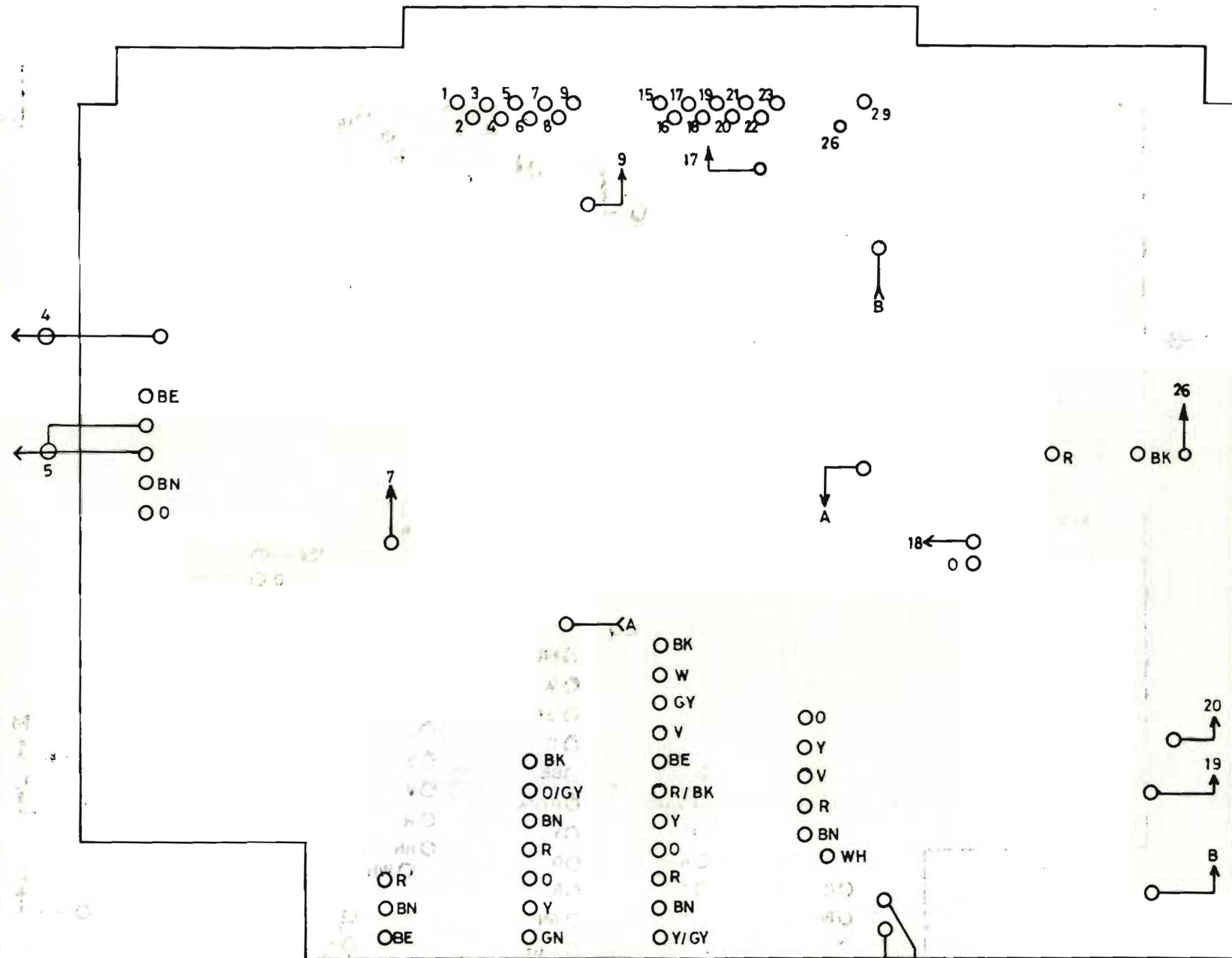
BA 362

COMPONENT LAYOUT

BA 362

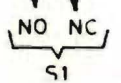


BA 362

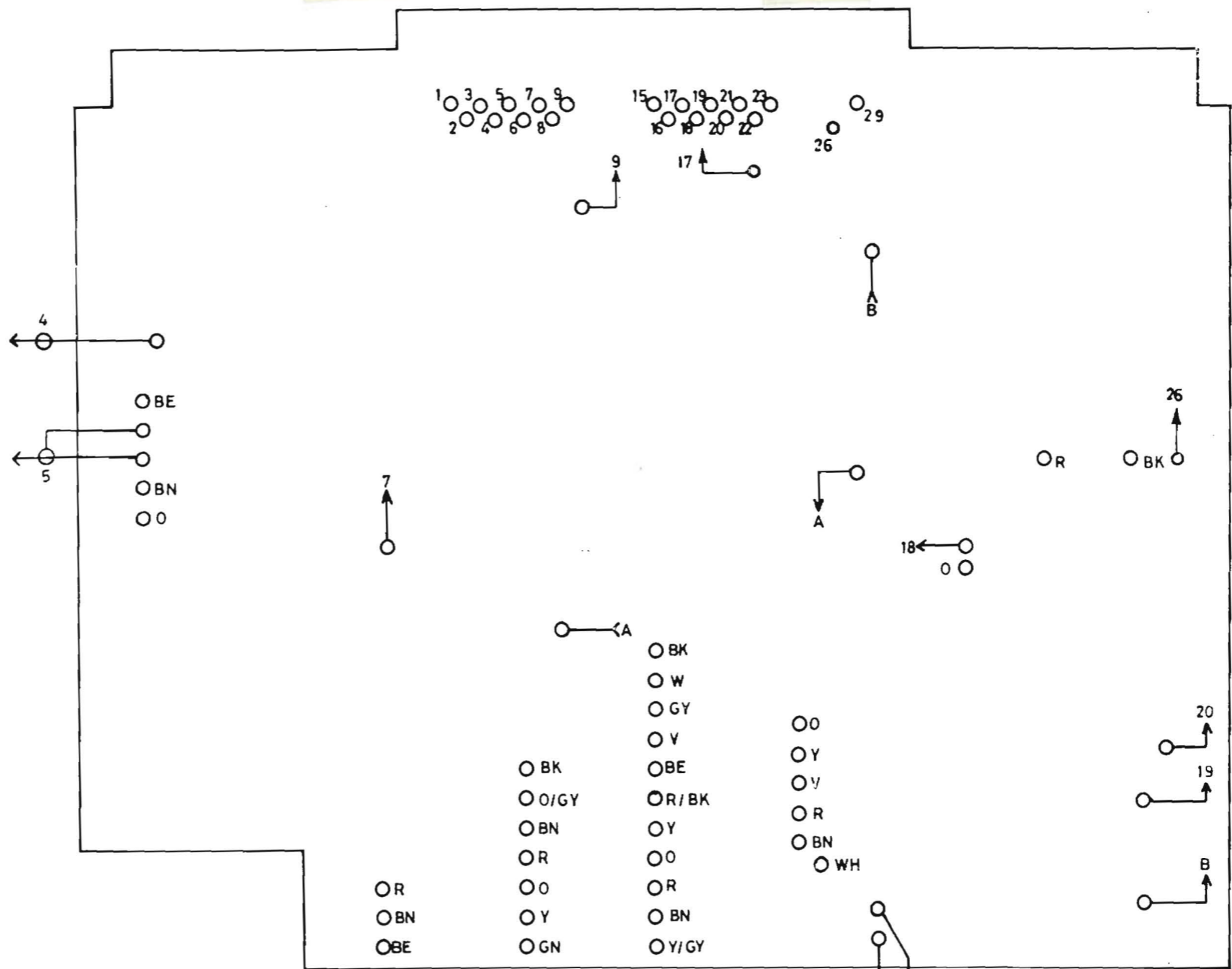


PIN IDENTIFICATION

BA362



BA 362



PIN IDENTIFICATION

BA362

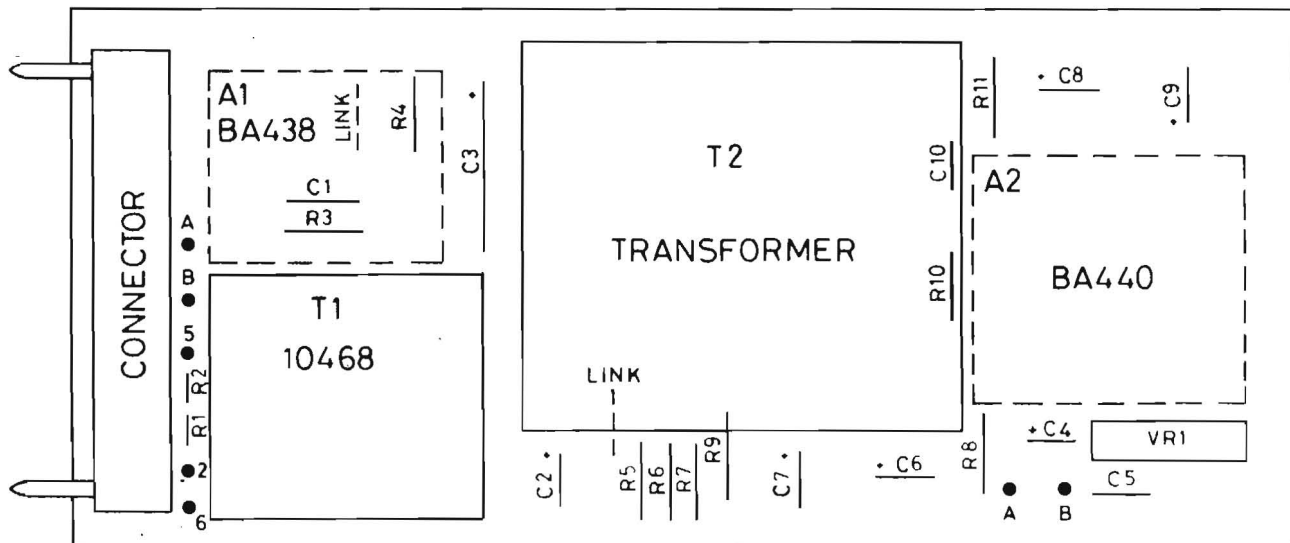
BA 362

NO NC

BH 366 / SEE ALSO: BA 358;

PARTS LIST MOTHERBOARD ASSEMBLY BA366 (3415)

Ref	Description	Part No.
R1,2,8	Resistor TR4 5% 1K2 ohms	RA001K2
R3	Resistor " " 4K7 ohms	RA004K7
R4	Resistor " " 47 ohms	RA047R0
R5	Resistor " " 510 ohms	RA510R0
R6	Resistor " " 3K9 ohms	RA003K9
R7	Resistor " " 2K4 ohms	RA002K4
R9	Resistor " " 1K6 ohms	RA001K6
R10	Resistor " " 100 ohms	RA100R0
R11	Resistor " " 10 ohms	RA010R0
RV1	Potentiometer 10K Lin (Rect)	PT15022
C1	Capacitor, Suflex 470 pF	CA14700
C2,6,7,9	Capacitor, Electro. 470 μF, 16V	CA64704
C3	Capacitor, Electro. 100 μF, 25V	CA61002
C4	Capacitor, TAG 22 μF, 16V	CA60223
C5	Capacitor, TAG 33 μF	CA60030
C8	Capacitor, Electro. 470 μF, 25V	CA64703
T1	Transformer 10468S	TF10003
T2	Transformer T1751	TF12012
	Connector ELCO 17-way plug	CN10342
BA366	Printed Circuit Board	EV10366
A1	Printed Circuit Board BA438	PL10438
A2	Printed Circuit Board BA440	PL10440
C10	Capacitor, Suflex	CA 20020
<u>BA366 (3415X)</u>		
T2	Transformer T1799 (150 ohms) (Remainder of Parts List as 3415 version)	XX13717

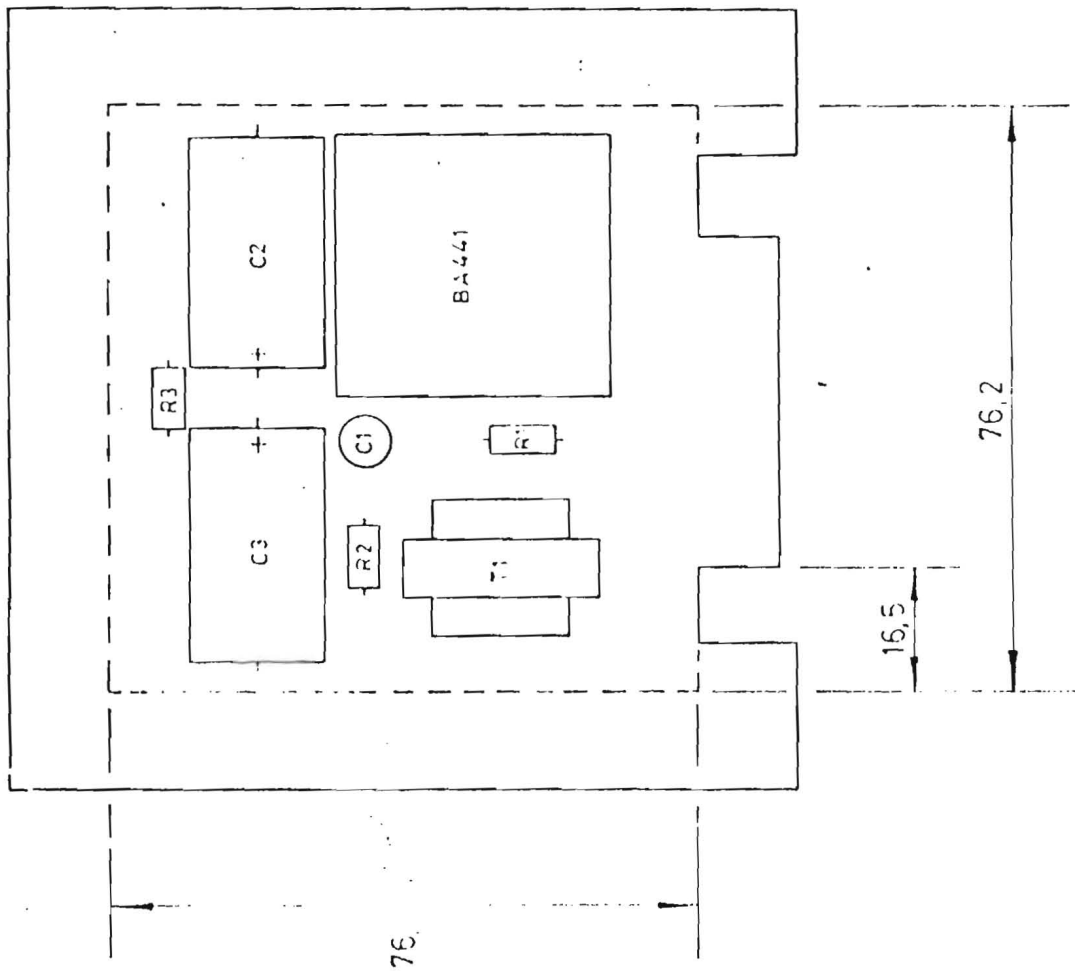
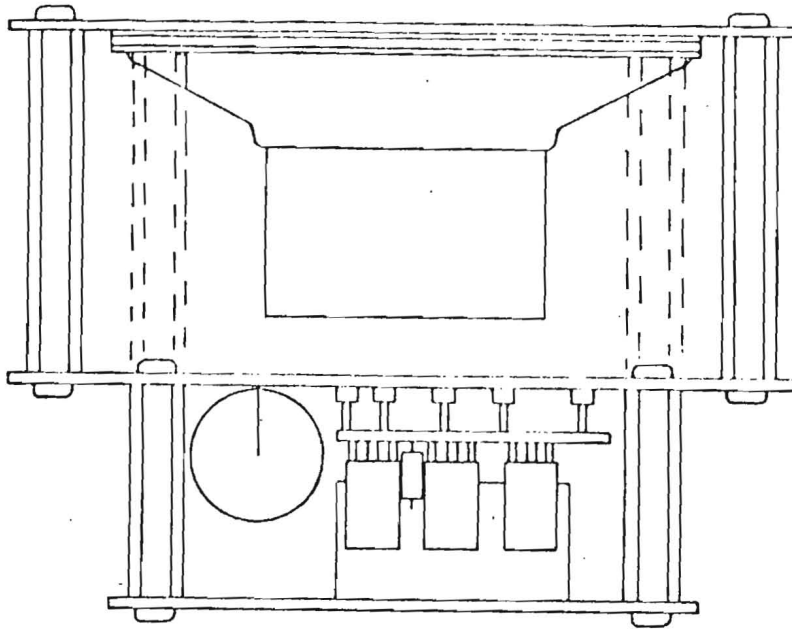


B
A
3
6
6

BA 371/B

LOUDSPEAKER AMPLIFIER ASSEMBLY BA371/B

COMPONENT LAYOUT



NOTE: BOARD TO BE CUT TO DOTTED PROFILE DIMS.
WHEN USED ON 3" SPEAKER.

BA 371/B

BA374 INFORMATION

GENERAL DESCRIPTION

The BA374 P.P.M. Drive Amplifier is contained on a double-sided printed circuit board measuring 3 inches by 2.4 inches (7.5cm x 6cm) fitted with an integral 15-way edge connector. Holes are provided for an alternative method of mounting directly on the terminals of the associated P.P.M. meters (Sifam 22F, R32F and D14) with which it is designed to operate. Using the R32F meter, the assembly meets requirements of BS4298 : 1968.

Facilities are provided for operating from balanced lines at 0dBu or -20dBu, the input impedances being respectively 49K and 8.3K. Up to five slave meters may be driven using individual series and shunt resistors.

Power supply requirement is 30mA at 24V. Integrated circuits are used throughout to ensure good stability and adjustments are provided for scale marks '2' and '6'.

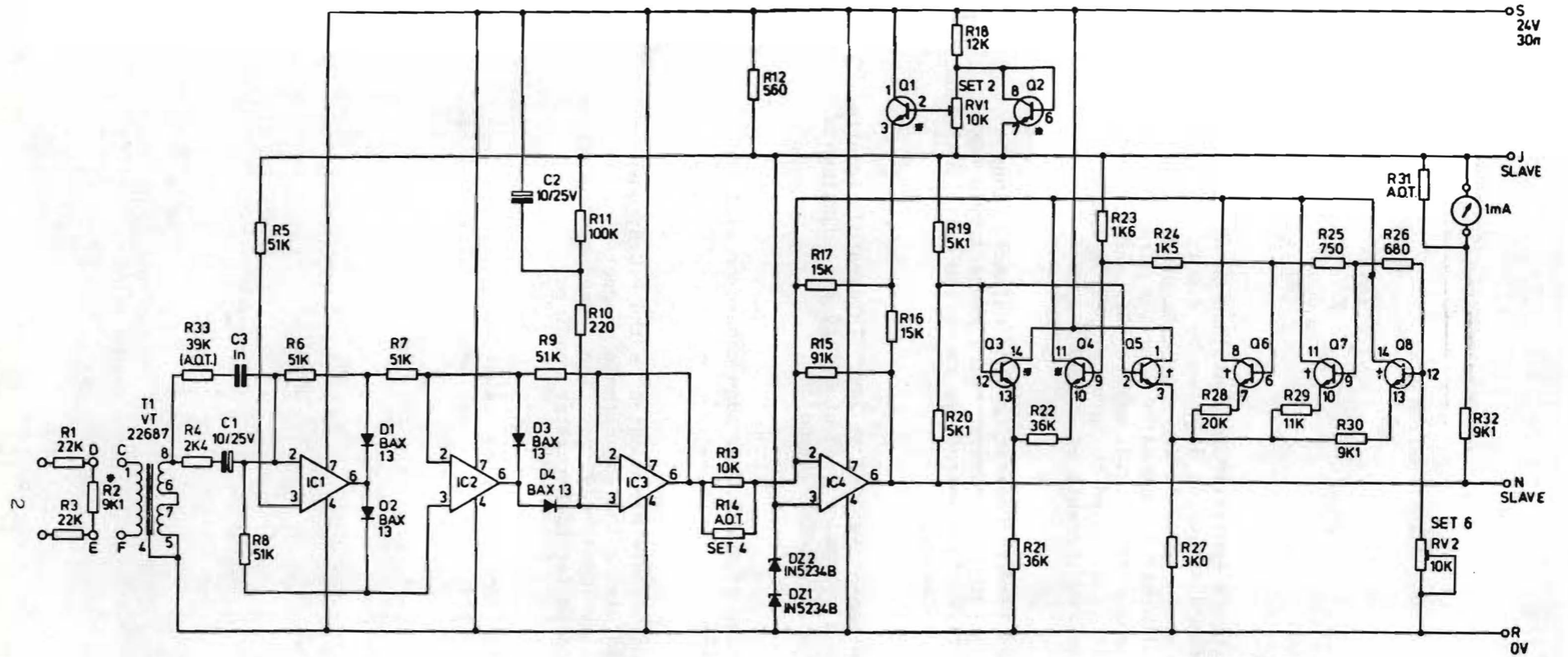
Accidental reversing of the P.C.B. edge connector will not damage the circuit.

Two pre-set potentiometers are mounted on the P.C.B; one for automatically maintaining the logarithmic character of the meter reading at low input readings. The second control gives a means of correction for higher meter readings.

Variations in meter sensitivity can be provided for by changing an identified resistor on the printed circuit boards.

B
A
3
7
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EX 10374

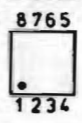


NOTES:

1. CONNECT INPUT TO B & H.
2. FOR 0dBm SENSITIVITY CONNECT C TO D AND F TO E (I/P B & H).
3. FOR -20dBm SENSITIVITY CONNECT C TO B AND F TO H (I/P B & H).
4. SLAVE METER MAY BE CONNECTED BETWEEN J (-ve) AND N (-ve) VIA 9K1 RESISTOR. TRIM SENSITIVITY WITH SHUNT ACROSS SLAVE METER.
- * 5. VALUE R2 VARIES ACCORDING TO METER SCALE. REFER TABLE BELOW —

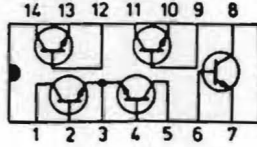
SCALE	100% MOD AT	AT 100% MOD METER READS	* VALUE R2	NOTES
A	+6dBm	mark 0	16K	
B	+8dBm	.. 6	9K1	B.B.C.
E	+8dBm	.. 8	9K1	EASTERN EUROPE
A	+8dBm	.. 0	9K1	

IC1-4 ARE 741



* IC5 + IC6

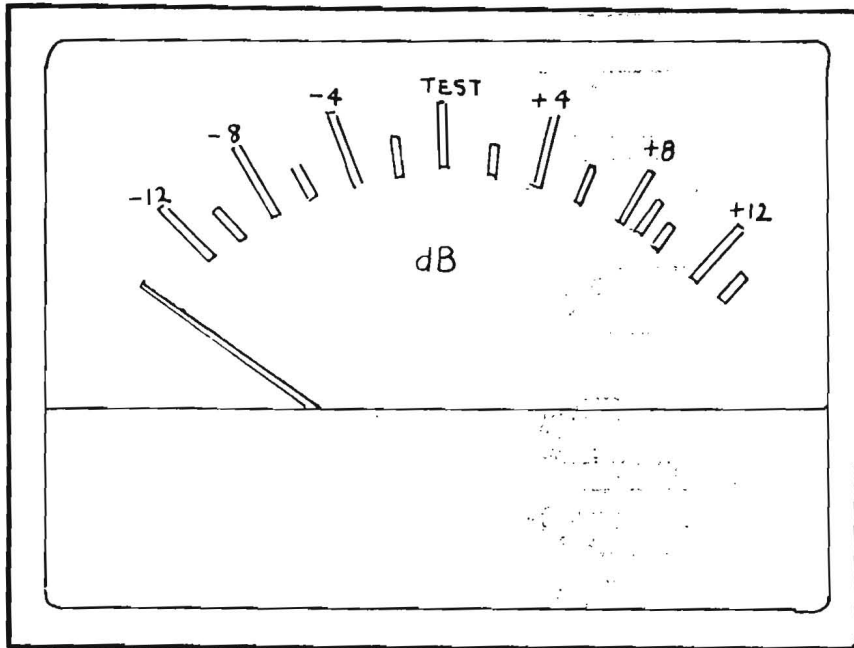
IC5-6 ARE CA 3086



EX10374 CIRCUIT DIAGRAM - BA374
P.P.M. METER DRIVE AMPLIFIER BOARD

BA374 Iss 1 1981

EX 10374



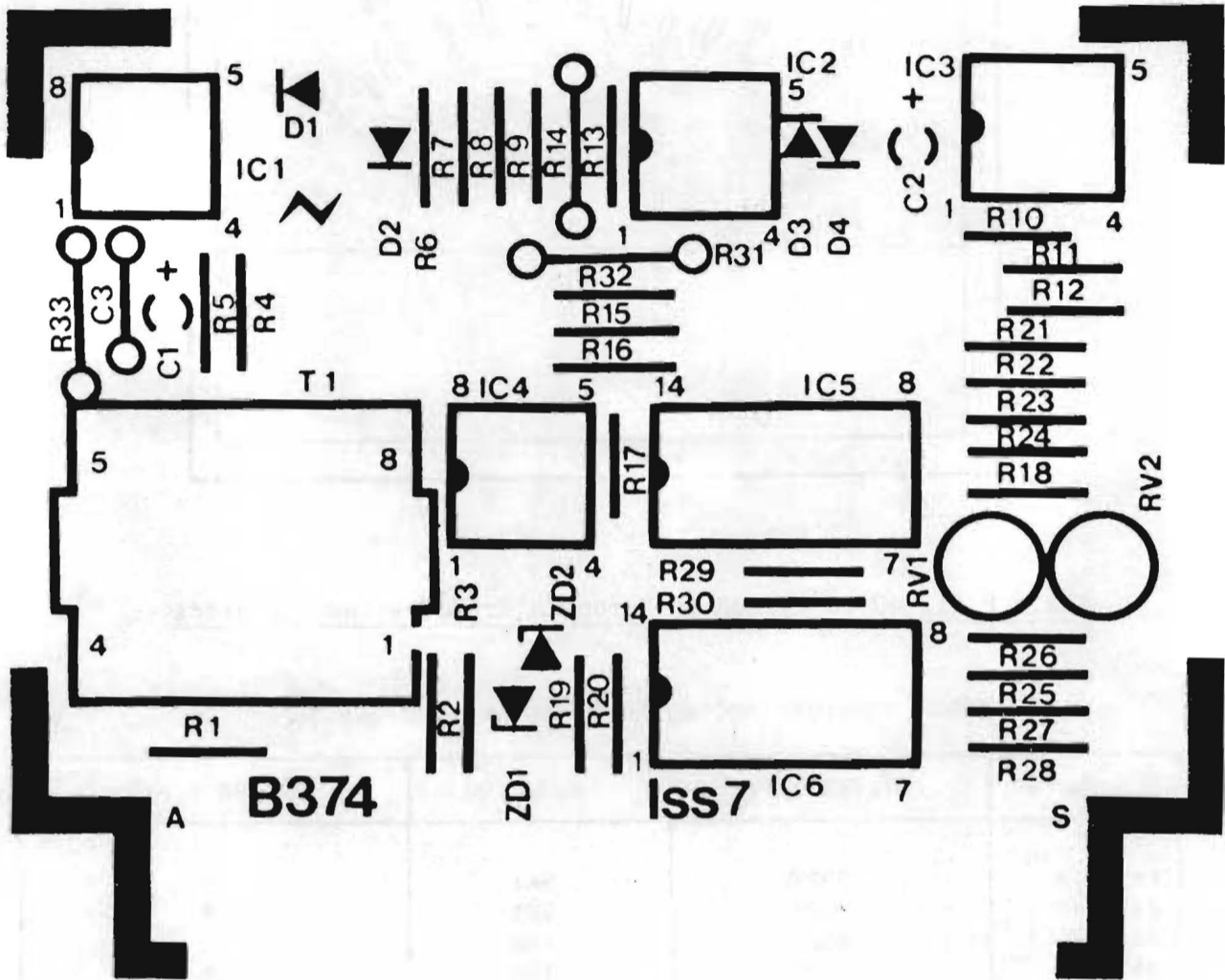
Scale E -12 dB to +12 dB to European Broadcasting standards

BA374 VERSIONS ACCORDING TO METER TYPE/SCALE

PCB No	METER TYPE	R2 VALUE	METER SCALE
BA374/A	R32F	9K1	B
BA374/B	R22F	9K1	B
BA374/C	R32F	16K	A
BA374/D	R22F	16K	A
BA374/E	R32F	9K1	E
BA374/F	R22F	9K1	E
BA374/G	R22F	20K	B
BA374/H	D14	9K1	B
BA374/J	R22F	56K	A
BA374/K	R22F	20K	E
BA374/L	D14	9K1	A
BA374/M	D14	20K	E
BA374/S	Special Order	9K1	To MZ20545 Iss 2
BA374/T	Special Order	9K1	To MZ20916 Iss 1
BA374/X	Special Order	9K1	Special Order

B
A
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7
4

BA374 COMPONENT LAYOUT



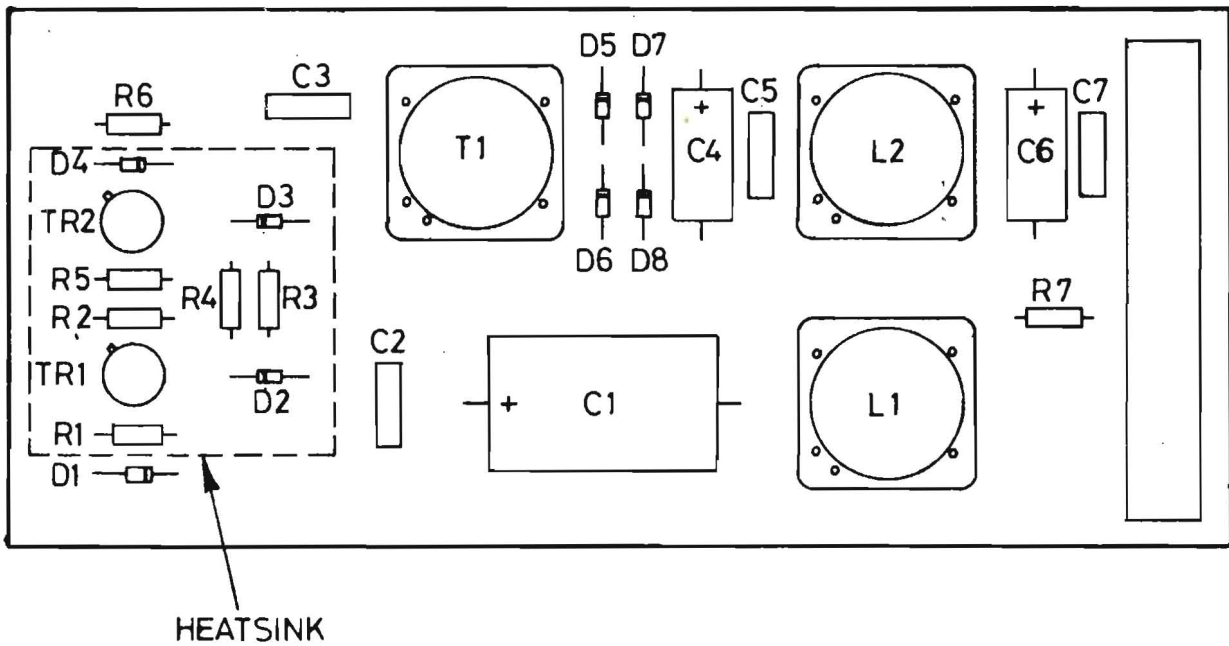
Note: R33 and C3 values adjusted on test
 R31 Meter sensitivity - adjusted on test
 R10 Attack time (A.O.T.)
 R11 Fallback time (A.O.T.)

BA 374

PARTS LIST BA398

Ref	Description	Part No.
R1,6	Resistor TR4 5% 10K ohms	RA010K0
R2,5	Resistor " " 10 ohms	RA010R0
R3,4	Resistor " " 13K ohms	RA013K0
R7	Resistor " " 15K ohms	RA015K0
C1	Capacitor Electro. 1000 μ F, 25V	CA71004
C2,3,5,7	Capacitor C280AE/P47K 47 pF	CA20470
C4,6	Capacitor Electro. 22 μ F, 63V	CA60221
D1-8	Diode BAX 16	DD10001
TR1,2	Transistor BC441-6	TR16201
	Transistor pad, large	SA10200
L1,L2	Inductor T0139	IN10303
T1	Transformer T0140	TF16000
	Printed Circuit Board BA398	EV10398

COMPONENT LAYOUT



PRINTED CIRCUIT BOARD ASSEMBLY BA406

1. GENERAL

The BA406 pcb is a plug-in unit for incorporation in a larger motherboard. The pcb contains two separate voltage follower circuits.

2. CIRCUIT DESCRIPTION (Fig. 1)

Input A is applied to the base of TR1, which obtains its base bias from the potential dividers R1, R2. TR2 and TR3 form a constant current system for the voltage following output A on pin 2.

The second channel (B) is similar to channel A, except that the base bias resistors for TR4 are mounted externally to the pcb to suit circuit requirements. Channels A and B are both included in BA406; channel B is omitted in BA406/H.

3. PARTS LIST

Reference	Description	Part No.
C1, C2*	Capacitor 7.5 p	CA10070
C3	Capacitor 0.01 μ	CA20100
R1	Resistor 47K	RA047K0
R2	Resistor 1M	RA001M0
R3, 7*	Resistor 33K	RA033K0
R4, 8*	Resistor 100	RA100R0
R5	Resistor 1.2K	RA001K2
R6	Resistor 22K	RA022K0
TR1, 2, 4*, 5*	Transistor BC214KC	TR12402
TR3, 6*	Transistor BC184	TR16401
-	Mounting pads	SA10400
	*Omitted on BA406/H	

BA406 Issue 1
January 1979

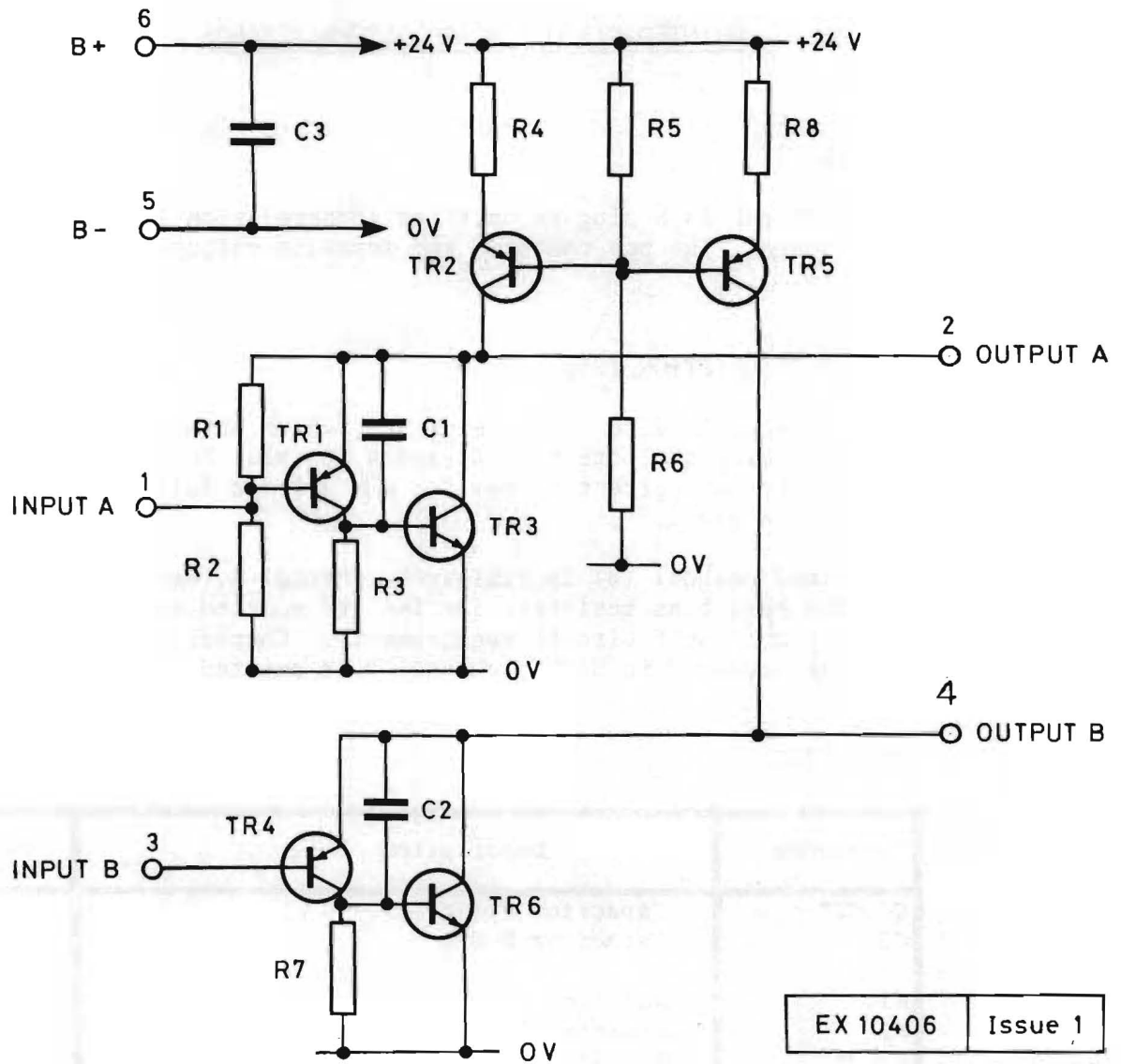


Fig. 1 Circuit Diagram BA 406

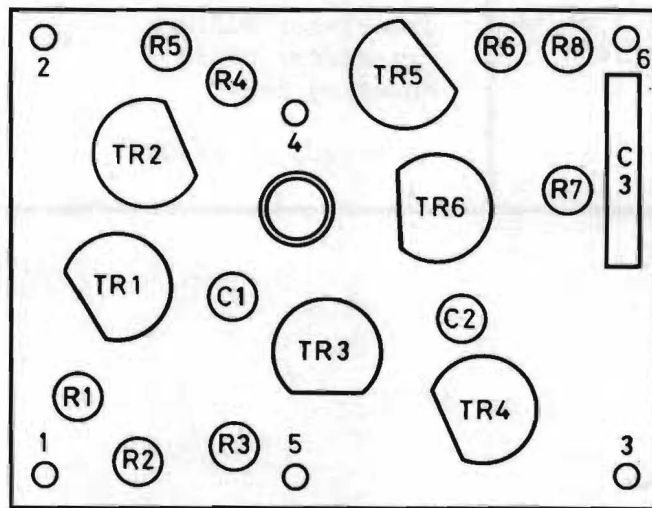
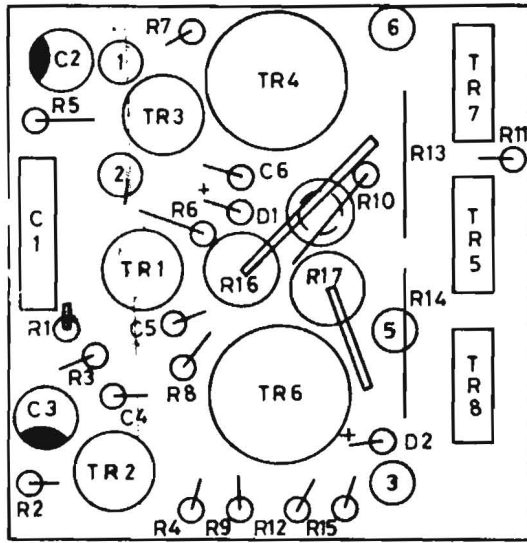


Fig. 2 Component Layout BA 406

COMPONENT LAYOUT BA441



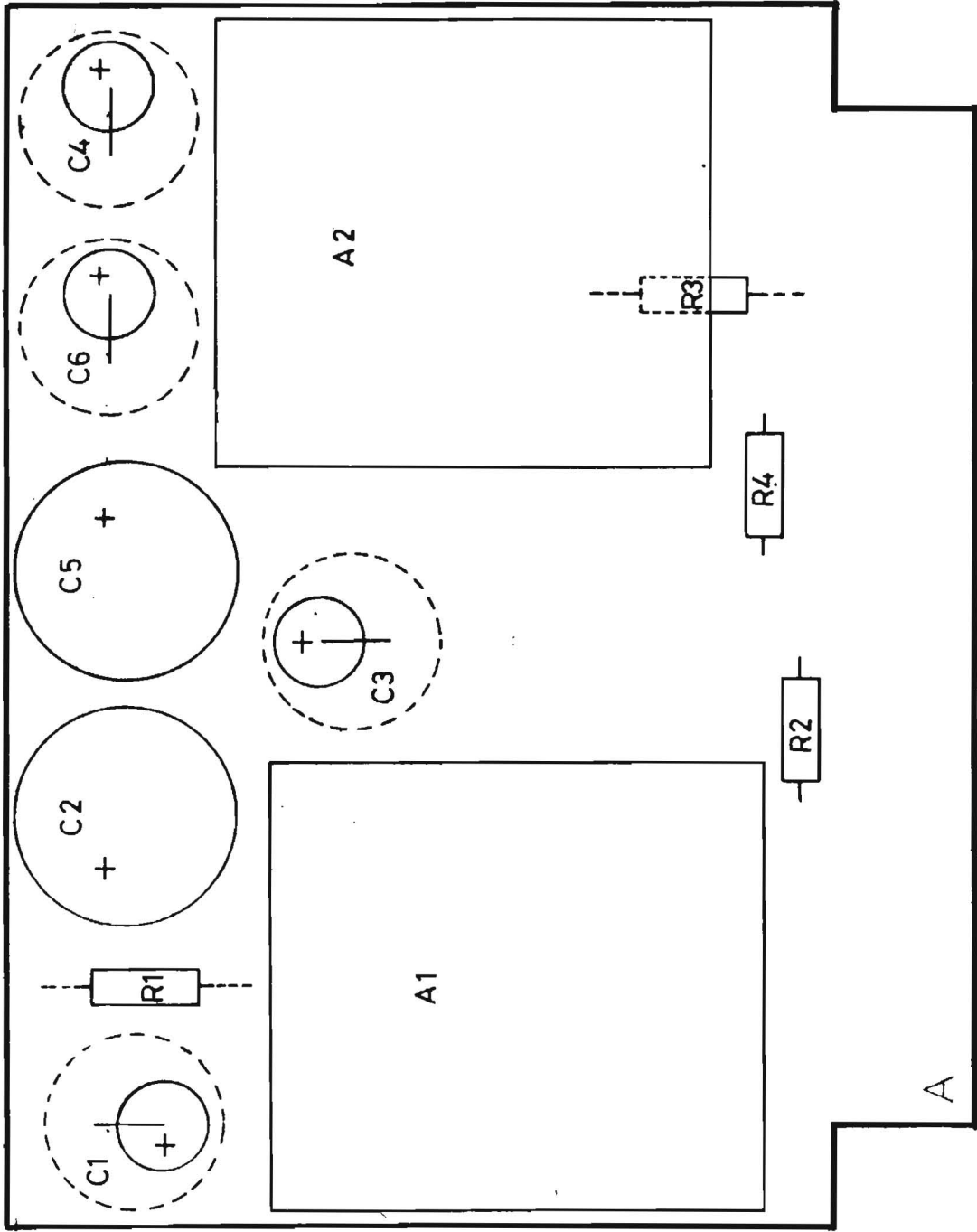
PARTS LIST BA441 SEE DRWG # EX 10441

Ref.	Description	Part No.
R1	Resistor 36K TR4 2%	R4 36K
R2	" 18K " "	R4 18K
R3	" 47K " "	R4 47K
R4	" 2K7 " "	R4 2K7
R5	" 47K " "	R4 47K
R6	" 15K " "	R4 15K
R7	" 560 " "	R4 560
R8	" 2K2 " "	R4 2K2
R9	" 560 " "	R4 560
R10	" 200 " "	R4 200
R11	" 10K " "	R4 10K
R12	" 27 " "	R4 27
R13	" 2K4 " "	R4 2K4
R14	" 2K4 " "	R4 2K4
R15	" 200 " "	R4 220
R16	" 0.33 W.W 2.5W	WW 0.33
R17	" " " "	WW 0.33
C1	Capacitor	C0198
C2	" 10 μ 25V	C0207
C3	" 22 μ 16V	C0199
C4	" 100 p 63V	C0039
C5	" 100 p 63V	C0039
C6	" 33 p 63V Suflex HS	C0037
D1	Diode AA 144	T0046
D2	" BAX 13	T0044
D3	" AA 144	T0076
TR1	Transistor BC214 KC	T0095
TR2	" BC184C	T0043
TR3	" BC184C	T0043
TR4	" BC461-6	T0062
TR5	" MJE 521	T0135
TR6	" BC441-6	T0052
TR7	" MJE 521	T0135
TR8	" MJE 371	T0134
	Connector	C0379

BA 441

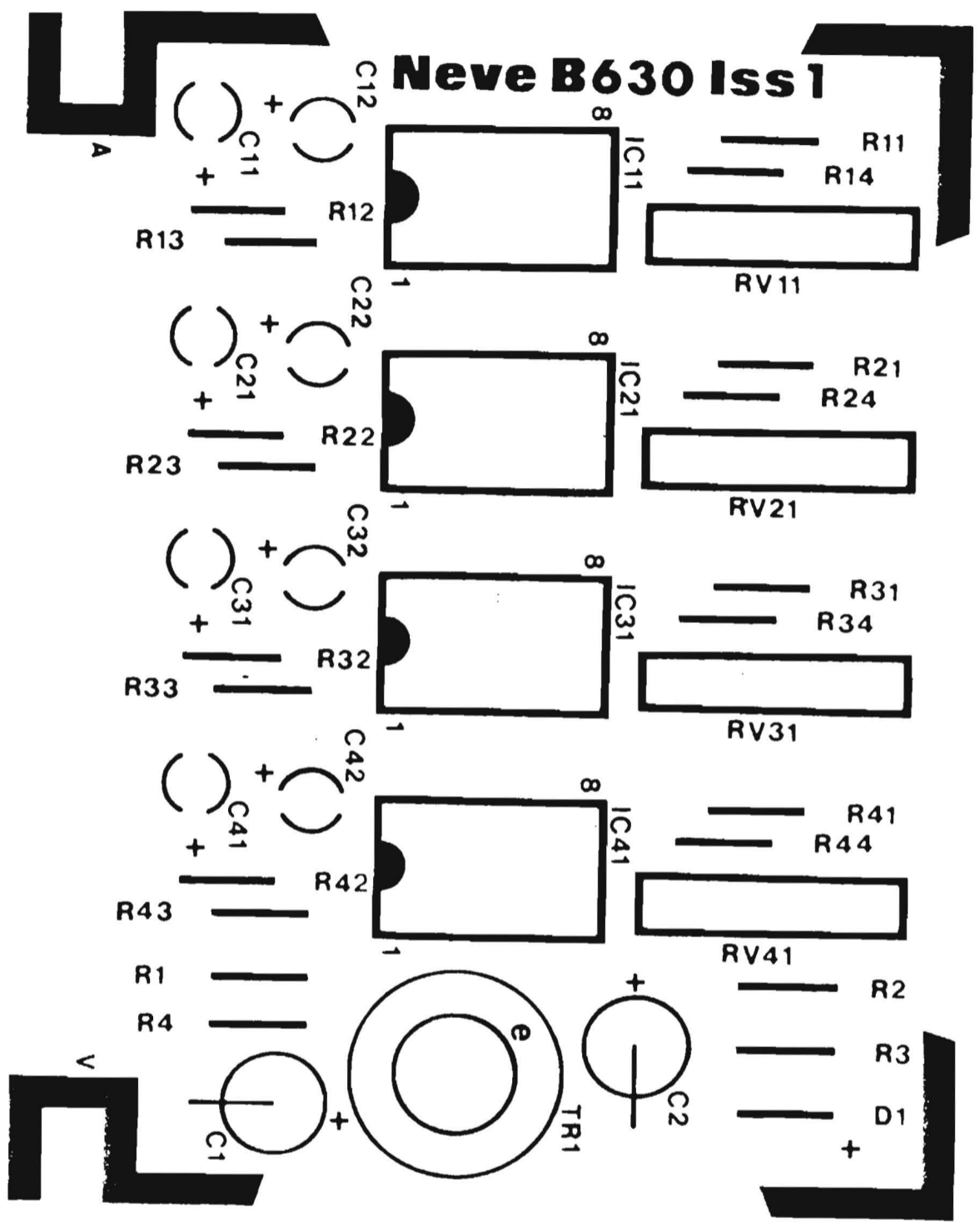
BA489 COMPONENT LAYOUT

SEE DRUG # EX 10489












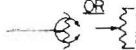

















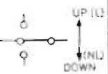




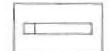



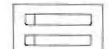
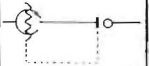










B 630

COMPONENT LAYOUT
SEE DRWG #
EX 10630



B
6
3
0

	MULTIPIN CONNECTOR		MICROPHONE		PUSHBUTTON ILLUMINATED, CHANGEOVER		POTENTIOMETER, ROTARY
	SOLDER TAG TERMINATION		LOUDSPEAKER		PUSHBUTTON NON-ILLUMINATED, MECH. ACTIVATED COLOUR CHANGE		POTENTIOMETER, ROTARY STEPPED
	TUCHEL CONNECTOR WITH OPEN CONTACTS		HEADPHONES		ROTARY SWITCH (SHOWN IN ANTI-CLOCKWISE POSITION CONTACT FUNCTION TO BE DESIGNATED)		POTENTIOMETER, PAN POT
	TUCHEL CONNECTOR WITH JUMP CONTACTS		P.C. BOARD (TYPE TO BE STATED)		RELAY CONTACTS		POTENTIOMETER, QUAD PAN POT
	XLR CONNECTOR INPUT NORMALLY XLR 3-31		CHOKE		RELAY COIL		FADER, CALIBRATED, LINEAR, (LEVEL IN HAND TO BE STATED)
	XLR CONNECTOR OUTPUT NORMALLY XLR 3-32		SIGNAL LAMP (VOLTAGE & COLOUR TO BE STATED)		SWITCHER CROSSPOINT		FADER, CALIBRATED, WITH END STOP SWITCH (MAX. OF 3)
	JACK SOCKET, SINGLE		KEYSWITCH, SINGLE (FRONT PANEL FUNCTION DESIGNATED BY ARROW, MECHANICAL ACTION TO BE STATED)		LIMITER		MODULE GENERAL SYMBOL (FUNCTION & TYPE NUMBER TO BE STATED)
	JACK SOCKET, HALF NORMALLED PAIR (SEND ON UPPER ROW, RETURN ON LOWER ROW)		KEYSWITCH, TWO WAY (NOTES AS ABOVE)		METER (TYPE TO BE STATED)		MODULE WITH FRONT PANEL MOUNTING COMPONENT
	JACK SOCKET, SINGLE NORMALLED PAIR		TOGGLE SWITCH		METER, LIGHT BEAM, MONO		MODULE WITH EXTERNAL MOUNTING COMPONENT
	JACK SOCKET, DOUBLE NORMALLED PAIR		PUSHBUTTON, NON-ILLUMINATED		METER, LIGHT BEAM, STEREO		POT/PUSHBUTTON COMBINED INTO ONE COMPONENT (i.e. CENTRALAB)
	TRANSFORMER		PUSHBUTTON, NON-ILLUMINATED WITH LAMP INDICATION, (COLOUR TO BE STATED)		TERMINATION RESISTOR (VALUE TO BE STATED)		
					ATTENUATION RESISTOR (ATTEN. IN dB TO BE STATED)		
	HYBRID TRANSFORMER		PUSHBUTTON, ILLUMINATED		POTENTIOMETER, ROTARY PRE-SET		

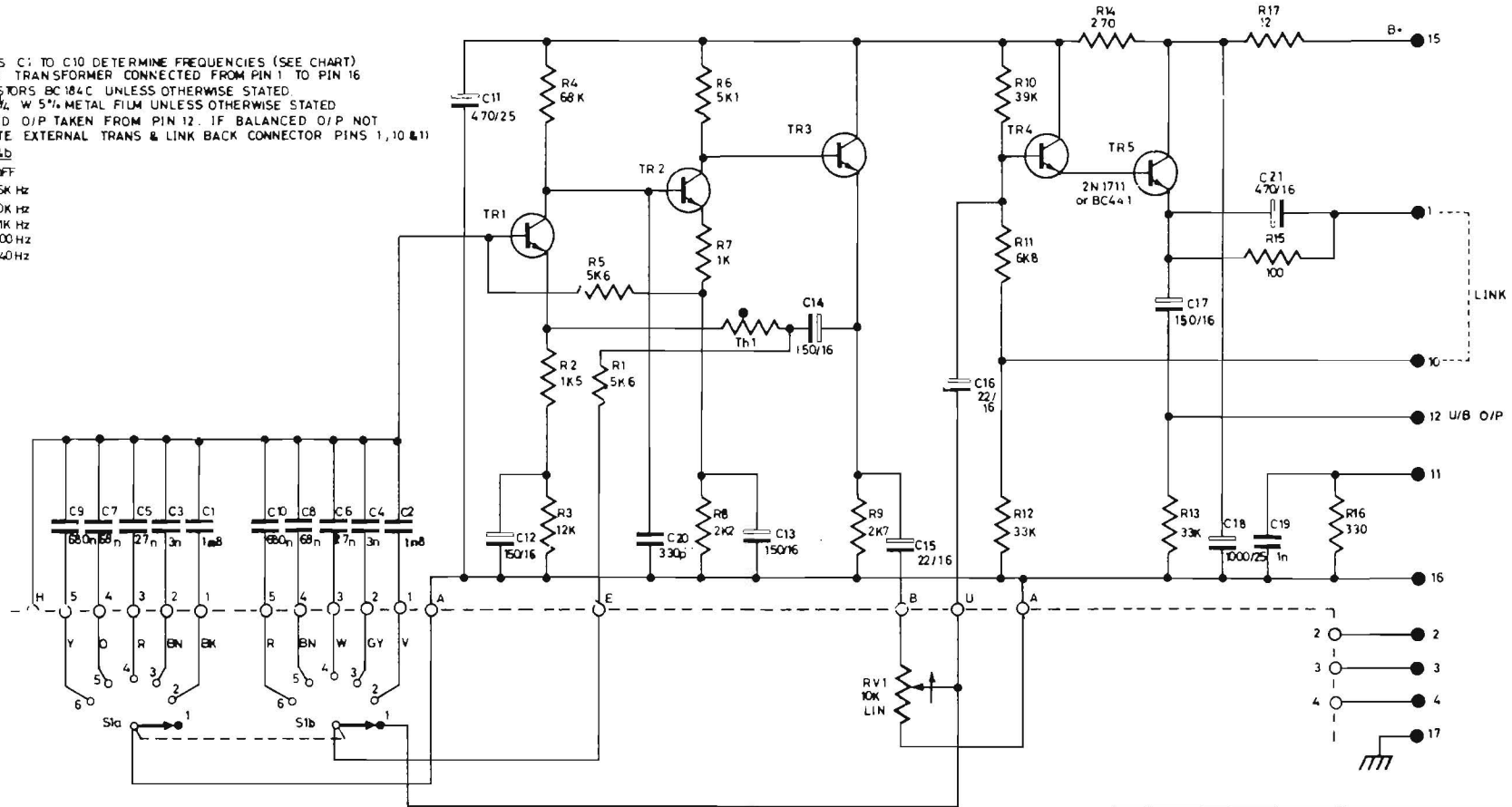
G	4 REDRAWN	ISSUE	FIRST USED ON	MATL	TOL UNLESS OTHERWISE STATED	
	9 OCT '78	DATE	DRN.	FINISH	LINEAR	ANGULAR HOLES
	CHANGE NOTE NO	TRACED ADL	TITLE		3rd ANGLE PROJ	DIMS. IN SCALE
	CHECKED	CHECKED	BLOCK DIAGRAM SYMBOLS		DRG No.	SCALE
	PJV	CHECKED	Neve Electronics International Ltd.		1978	© A2

EO 10027

Drawing No. **EO 10027**

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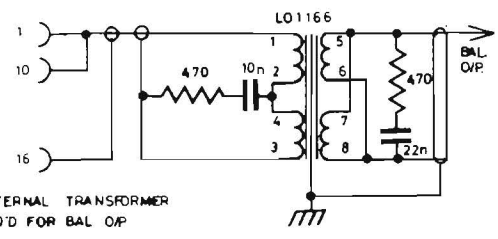
REMARKS: C1 TO C10 DETERMINE FREQUENCIES (SEE CHART)
 BAL. O/P TRANSFORMER CONNECTED FROM PIN 1 TO PIN 16
 TRANSISTORS BC184C UNLESS OTHERWISE STATED
 RESISTORS 1/2 W 5% METAL FILM UNLESS OTHERWISE STATED
 UNBALANCED O/P TAKEN FROM PIN 12. IF BALANCED O/P NOT
 REQUIRED, DELETE EXTERNAL TRANS & LINK BACK CONNECTOR PINS 1, 10 & 11
 S1a & S1b
 S1 = OFF
 2 = 15K Hz
 3 = 10K Hz
 4 = 1K Hz
 5 = 400 Hz
 6 = 40 Hz



C

D

E



EXTERNAL TRANSFORMER
 REQ'D FOR BAL. O/P

2	1	ISSUE	FIRST USED ON	MATL.	5 20000 6-12-76	3 11330 19-9-75	4 11263 24-9-75
21-4-75	14-3-75	DATE	DRN. TJS	FINISH	TOL UNLESS OTHERWISE STATED		
11172		CHANGE NOTE NO.	TRACED JDC	TITLE 3515 OSCILLATOR (INC BA446 MOTHERBOARD)	LINEAR	ANGULAR	HOLES
1/6B		CHECKED	CHECKED		3rd ANGLE PRJ.	DIMS. IN	SCALE
		CHECKED			DRG. No. EO 10027		
				Rupert Neve & Company Ltd.	1975	©	A3

EO 10027

W6-5 ONC-54 FOR

MT 54668R

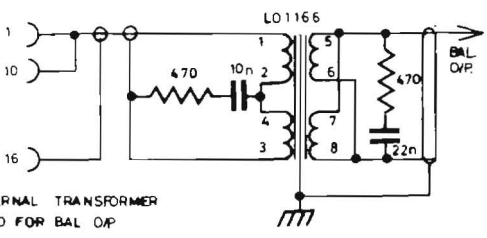
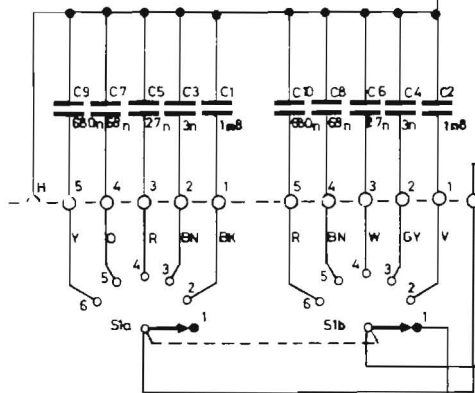
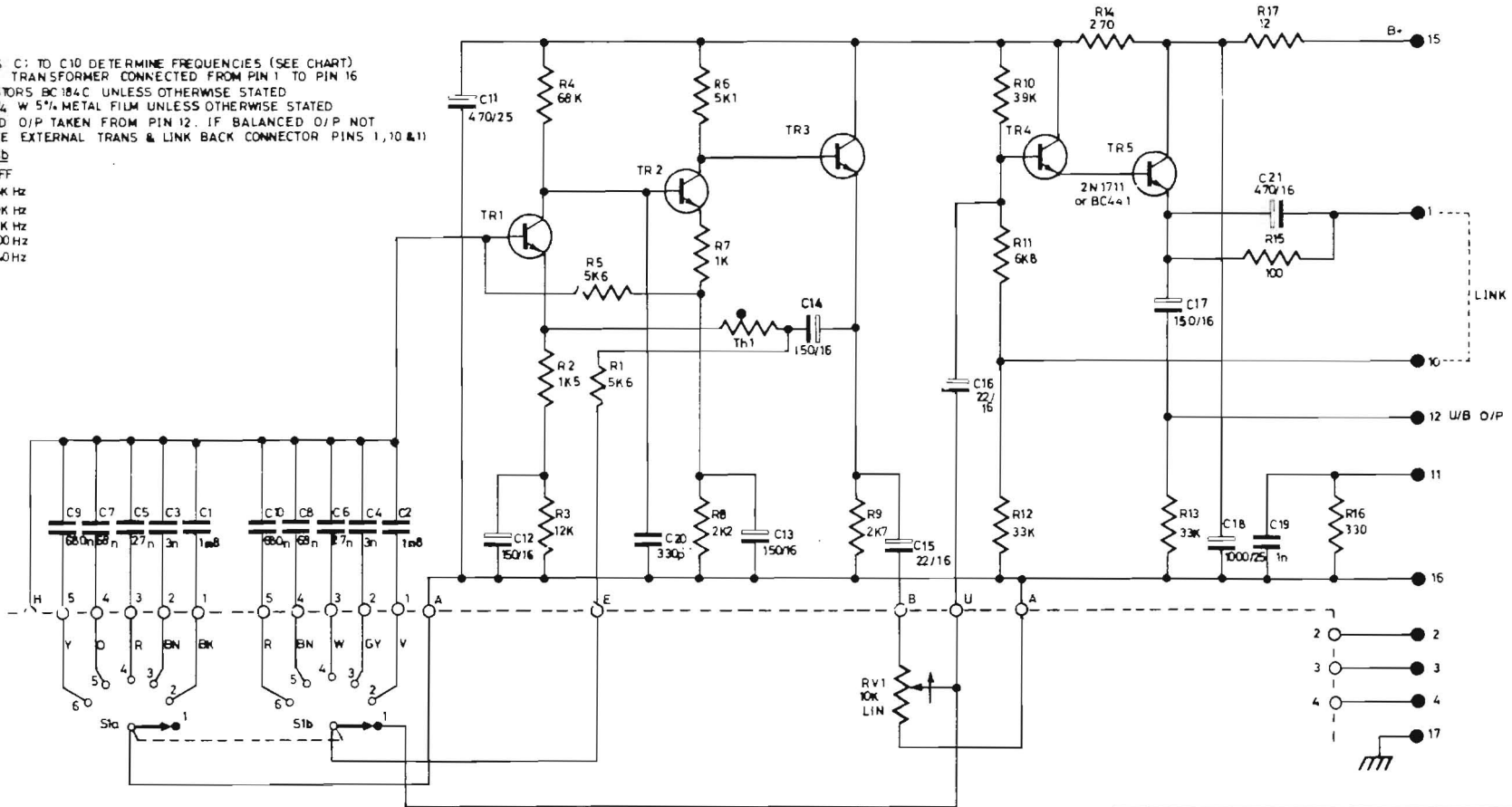
EO 10027

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COMPONENTS C1 TO C10 DETERMINE FREQUENCIES (SEE CHART)
 O/P TRANSFORMER CONNECTED FROM PIN 1 TO PIN 16
 TRANSISTORS BC184C UNLESS OTHERWISE STATED
 RESISTORS 1/4 W 5% METAL FILM UNLESS OTHERWISE STATED
 BALANCED O/P TAKEN FROM PIN 12. IF BALANCED O/P NOT
 REQUIRED DELETE EXTERNAL TRANS & LINK BACK CONNECTOR PINS 1, 10 & 11
 S1a & S1b

1 = OFF
 2 = 15K Hz
 3 = 10K Hz
 4 = 1K Hz
 5 = 400 Hz
 6 = 40 Hz



2	1	ISSUE	FIRST USED ON	MATL.
21-4-75	14-3-75	DATE	DRN. TJS	FINISH
11172		CHANGE NOTE NO	TRACED JDC	TITLE 3515 OSCILLATOR (INC BA446 MOTHERBOARD)
JBB.		CHECKED		

5	20000	6-12-76			
3	11330	19-9-75	4	11263	24-9-75
TOL UNLESS OTHERWISE STATED					
LINEAR		ANGULAR		HOLES	
±		±		+0.13 -0	
3rd ANGLE PRJ.		DIM. IN		SCALE	
DRG. No.				EO 10027	
Rupert Neve & Company Ltd.				1975 © A3	

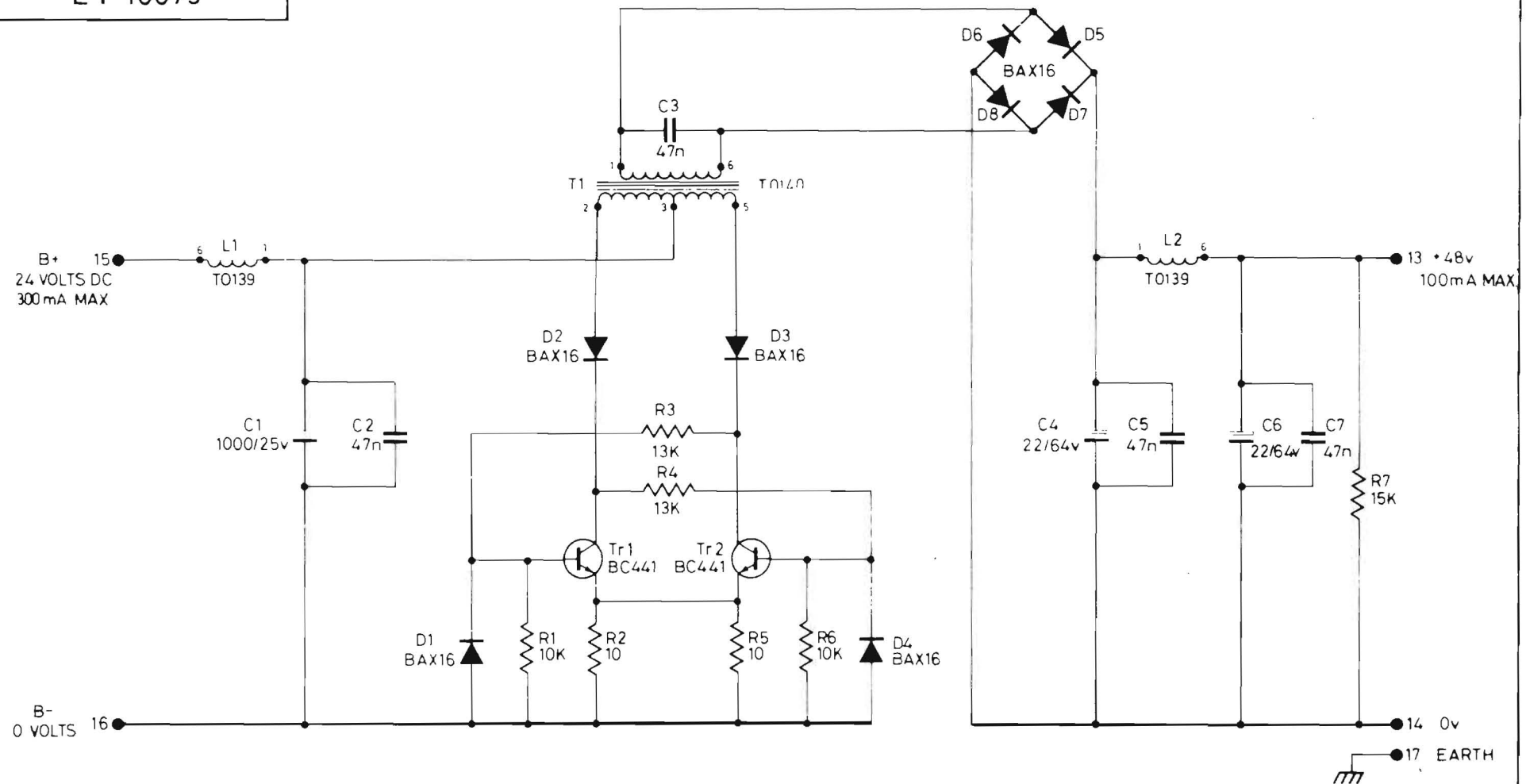
10027 - 07

10027 - 07

ET 10075

DRAWING NO
ET 10075

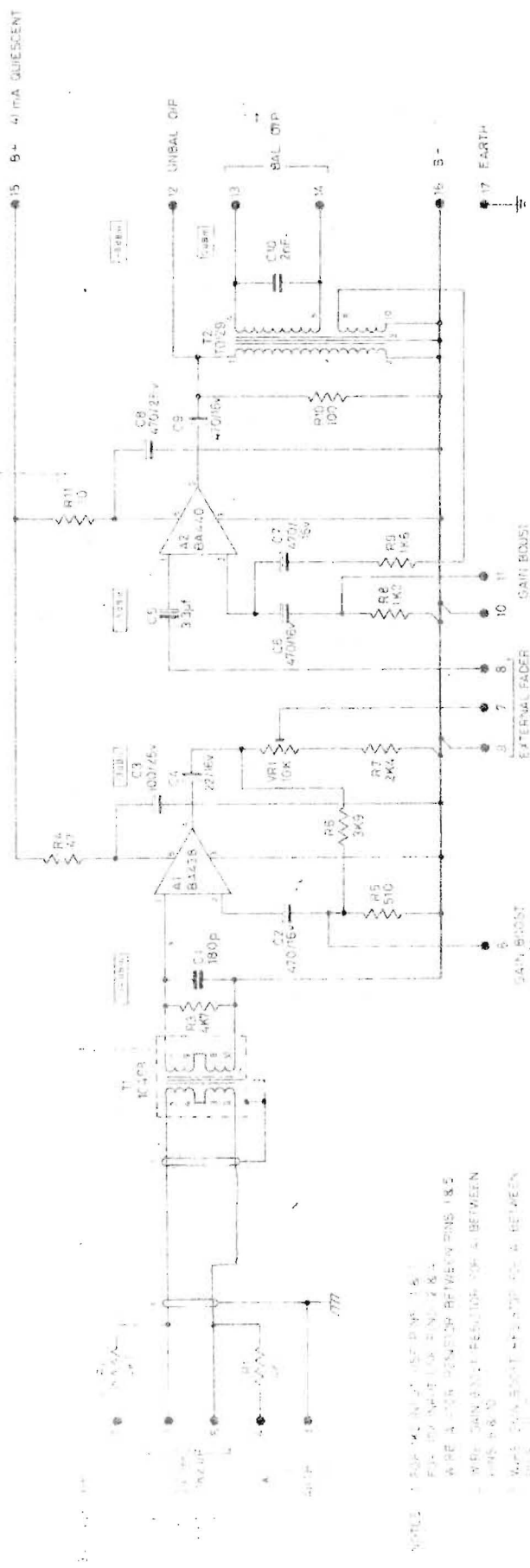
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NOTE
1 B+ AND B- LEADS SHOULD BE RETURNED INDIVIDUALLY TO THE POWER SUPPLY'S DISTRIBUTION POINT AND NOT BE LOOMED WITH ANY LOW SIGNAL LEVEL AUDIO WIRING

	1	ISSUE	FIRST USED ON	MAT	TOL UNLESS OTHERWISE STATED		
	17 9 74	DATE	DRN. DJS	FINISH	LINEAR	ANGULAR	HOLES
		CHANGE NOTE NO	TRACED CK		3RD ANGLE PROJ	DIMS IN	SCALE
		CHECKED			DRG NO		
		CHECKED			ET 10075		
Rupert Neve & Company Ltd.					1974	© A3	

5200-4M



5. FOR OVERALL MODULE GAIN OF >40DB THE GAIN BOOST SHOULD BE EVENLY DISTRIBUTED BETWEEN A1 & A2.
 6. FOR GAIN BOOSTING DETAILS REFER TO BLOCK DIAGRAM.

- 1. WIRE 14 TO INPUT JACK 14-1
- 2. WIRE 15 TO INPUT JACK 15-1 & 2
- 3. WIRE 16 TO INPUT JACK 16-1 & 2
- 4. WIRE 17 TO INPUT JACK 17-1 & 2
- 5. WIRE 18 TO INPUT JACK 18-1 & 2
- 6. WIRE 19 TO INPUT JACK 19-1 & 2
- 7. WIRE 20 TO INPUT JACK 20-1 & 2
- 8. WIRE 21 TO INPUT JACK 21-1 & 2
- 9. WIRE 22 TO INPUT JACK 22-1 & 2
- 10. WIRE 23 TO INPUT JACK 23-1 & 2
- 11. WIRE 24 TO INPUT JACK 24-1 & 2
- 12. WIRE 25 TO INPUT JACK 25-1 & 2
- 13. WIRE 26 TO INPUT JACK 26-1 & 2
- 14. WIRE 27 TO INPUT JACK 27-1 & 2
- 15. WIRE 28 TO INPUT JACK 28-1 & 2
- 16. WIRE 29 TO INPUT JACK 29-1 & 2
- 17. WIRE 30 TO INPUT JACK 30-1 & 2
- 18. WIRE 31 TO INPUT JACK 31-1 & 2
- 19. WIRE 32 TO INPUT JACK 32-1 & 2
- 20. WIRE 33 TO INPUT JACK 33-1 & 2
- 21. WIRE 34 TO INPUT JACK 34-1 & 2
- 22. WIRE 35 TO INPUT JACK 35-1 & 2
- 23. WIRE 36 TO INPUT JACK 36-1 & 2
- 24. WIRE 37 TO INPUT JACK 37-1 & 2
- 25. WIRE 38 TO INPUT JACK 38-1 & 2
- 26. WIRE 39 TO INPUT JACK 39-1 & 2
- 27. WIRE 40 TO INPUT JACK 40-1 & 2



PROVEN GOLD LABEL	PROVEN GOLD LABEL
7	5
24-10-77	24-10-77
50056	50056

DATE	BY	REVISION	DESCRIPTION
24-10-77	...	1	...
50056	...	1	...

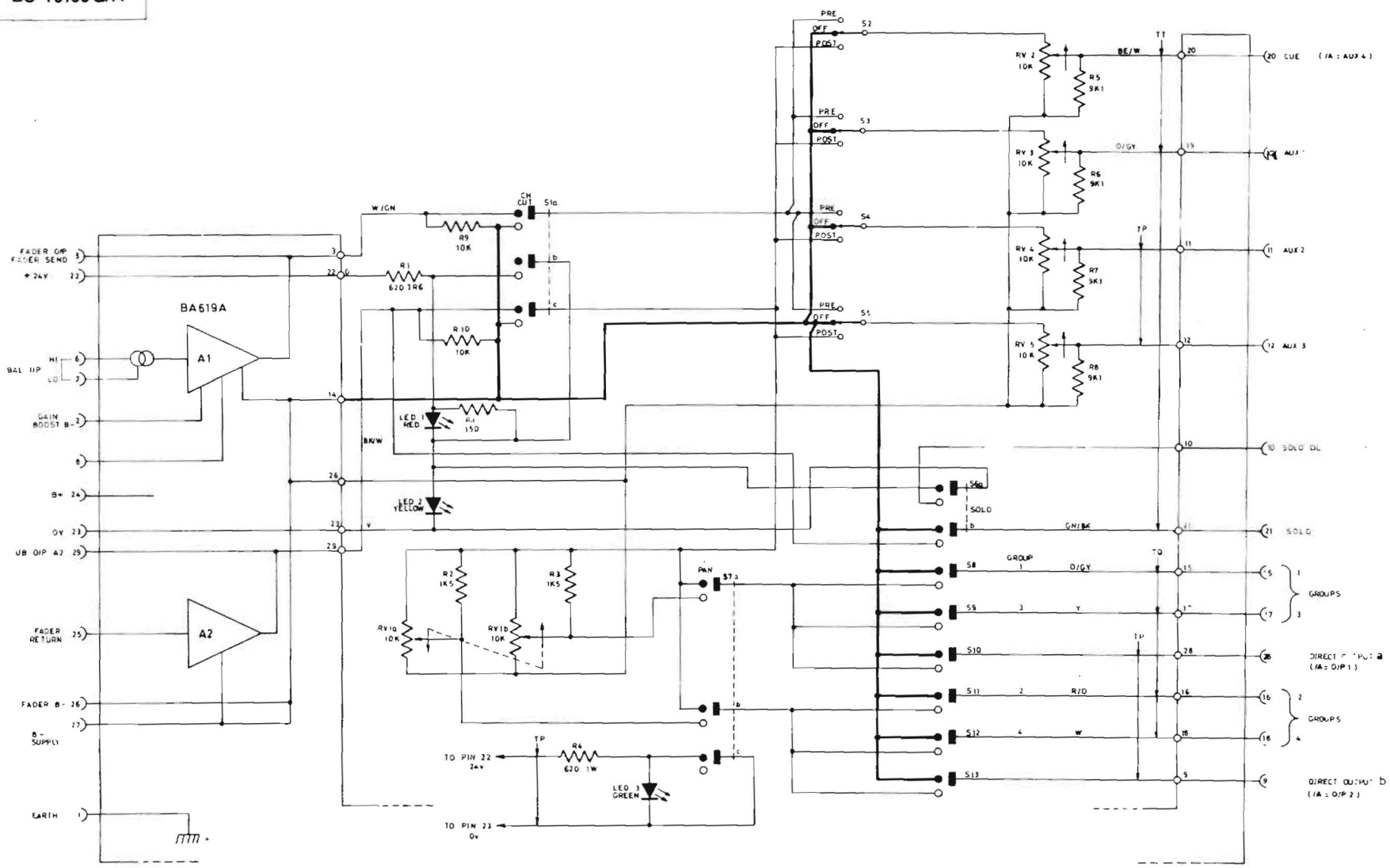
EN10051
 1974

M. Robert Nave & Company Ltd.

EN 10051

ES 10189 4/A

ES 10189 & /A

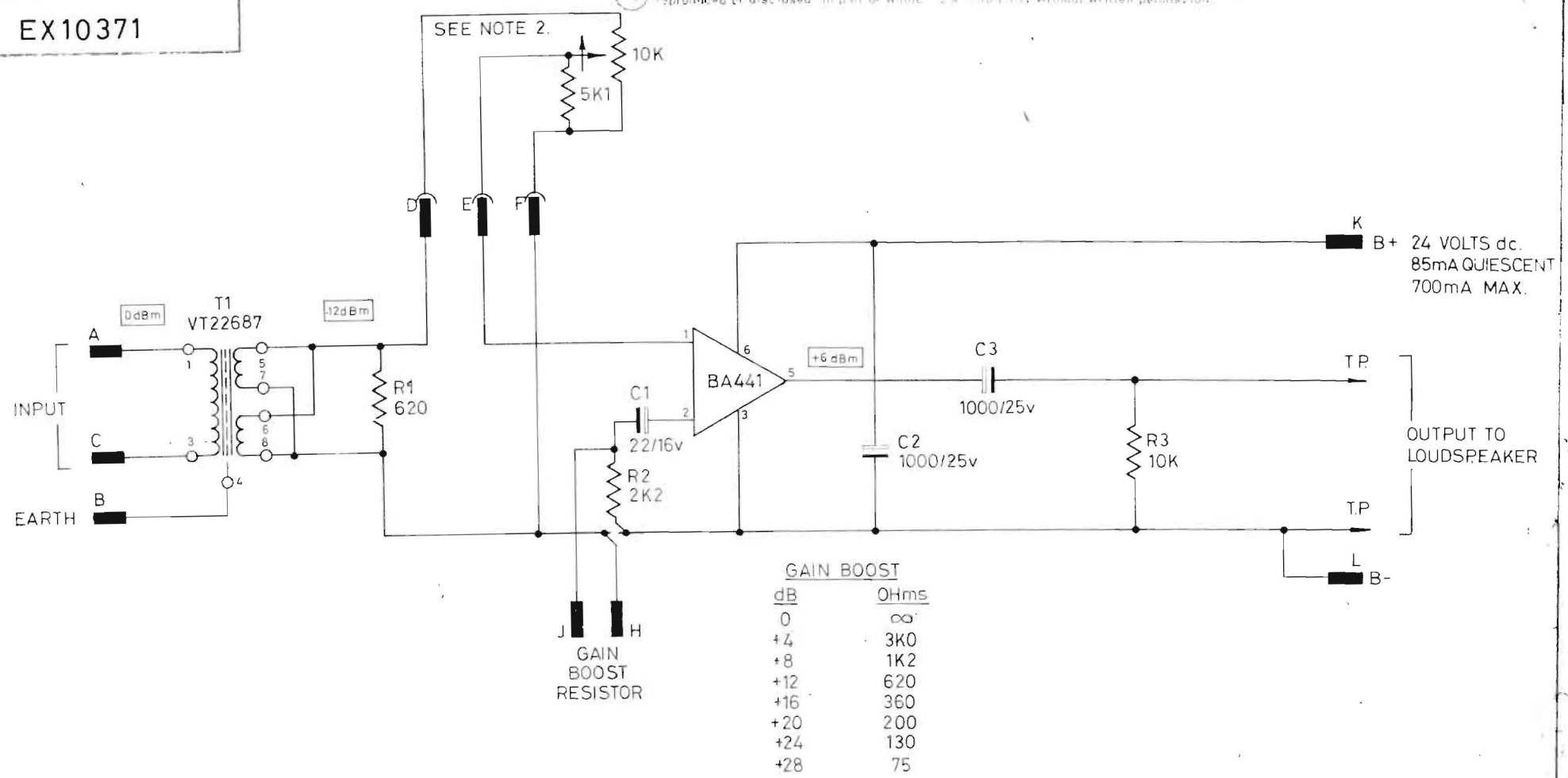


6	5	4	3	2	1	ISSUE	FIRST USED ON A 4236	MATL	DIMENSIONS UNLESS OTHERWISE STATED	
13-6-78	20-9-77	16-5-77	20-4-77	5-4-77	7-2-77	DATE	DRN A.J.G.	FINISH	LINEAR	ANGULAR HOLES
DIRECT O/P 2 WAS 1, 2 WAS 2 IA ADDED		CN50030	PIN 22 HCS 21 BMS PIN WAS 508 R1: TRM ADDED	B SUPPLY PIN 28 HCS D.O.I	R11 ADDED	CHANGE NOTE NO	TRACED A.L.Q.	TITLE 33726 & 33726/A CHANNEL SWITCHING UNIT	DRG No	SCALE
FCB	DIL	10k	F22	FCB		CHECKED			ES 10189 & /A	
Rupert Neve & Company Ltd.									1977	© A2

4/A 08-0-5M

DRAWING NO
EX10371

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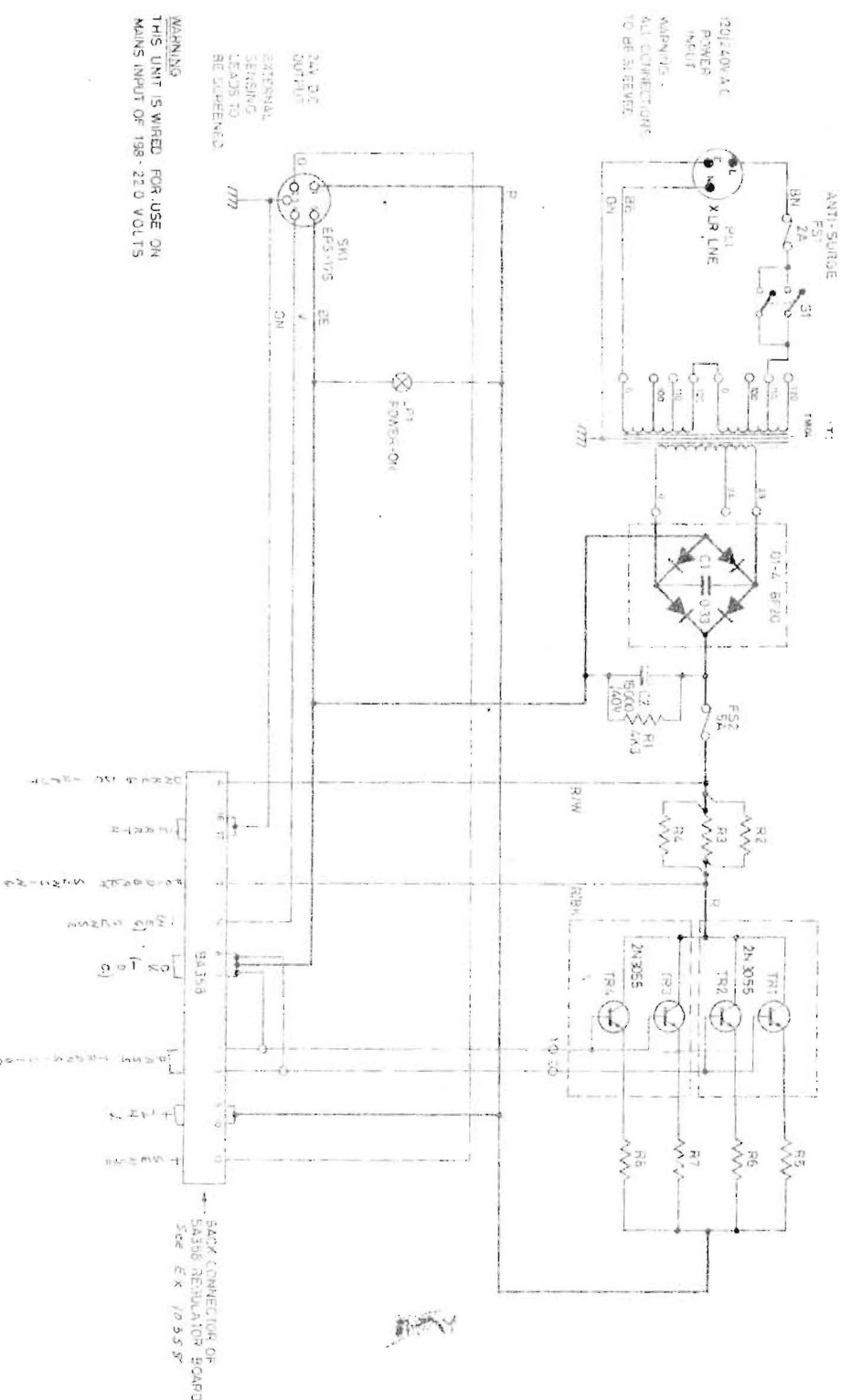


NOTES.

1 B+ & B- TO BE RETURNED INDEPENDENTLY TO PSU DISTRIBUTION POINT

2 STRAP D TO E IF NO EXT FADER OR POT IS REQUIRED

1	ISSUE	FIRST USED ON	ON MAT	TOL UNLESS OTHERWISE STATED	
	1.7.74	DATE	DRN. DJS	FINISH	LINEAR ANGULAR HOLES
CHANGE NOTE NO	TRACED	SK	TITLE	DRG. NO	DIMS IN SCALE
	CHECKED		BA371 CUE SPEAKER AMPLIFIER CIRCUIT DIAGRAM.	EX10371	
CHECKED			Rupert Neve & Company Ltd.	1974.	© A3



NOTE
 R2, R3, R4, R5, R6, R7, R8 0.33W 2.5W (MOUNTED ON TURRET MOUNT)
 D1 MOUNTED ON INTERNAL HEAT SINK
 TR1 AND TR2 MOUNTED ON FRONT HEAT SINK
 TR3 AND TR4 MOUNTED ON BACK HEAT SINK
 --- DENOTED CAPABLE IN 330C, 25 OR EQUIV
 FOR BAYNE COT SEE EX 0355

WARNING
 THIS UNIT IS WIRED FOR USE ON
 MAINS INPUT OF 198-220 VOLTS

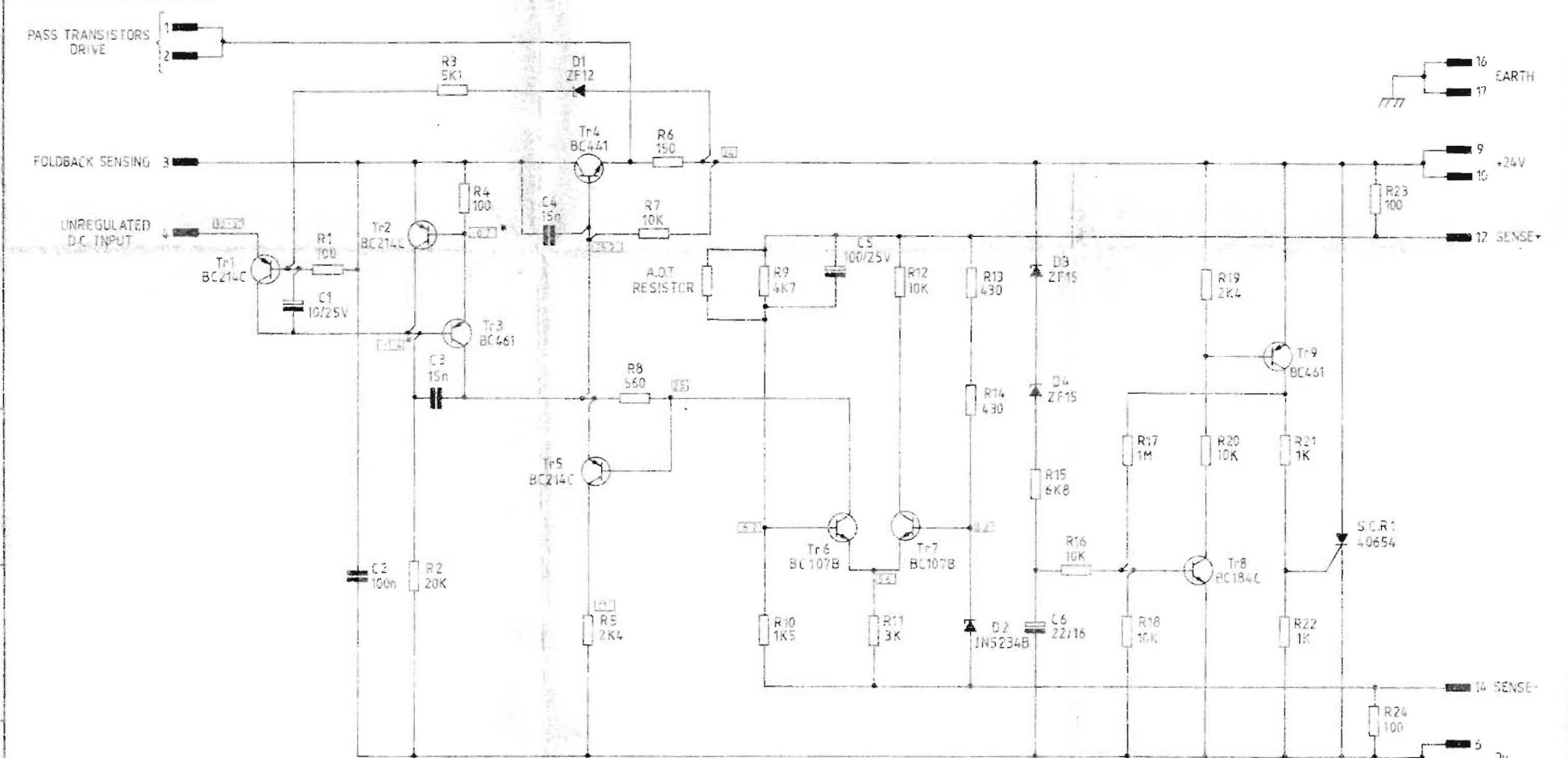
2	1	3501	FIRST USED ON 1747		
15-2-77	5-9-75	DATE	PEN 1B	FINISH	
4003		CHANGE NOTE NO	DESIGNED		
		DESIGNED			
TITLE		REGULATED PSU (INC BA358)		DRG NO	ET 10087
DRAWN		1975		SCALE	1:1
CHECKED		1975		SCALE	1:1
APPROVED		1975		SCALE	1:1

Robert Neve & Company Ltd. 1975

1	0
2	0
3	0
4	0
5	0
6	0
7	0

DRAWING No. **EX10358**
SEE ALSO:
 ET 10087
 24 VOLT
 MODULE

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ALL VOLTAGES MEASURED WRT 0V EXCEPT *
 WHICH ARE WRT. PIN 3
 FOR A.O.T. RESISTOR SEE TEST SPEC. E210358
 ALL RESISTORS M.O. 2%
 HEATSINK FITTED TO SCR1 & TR4

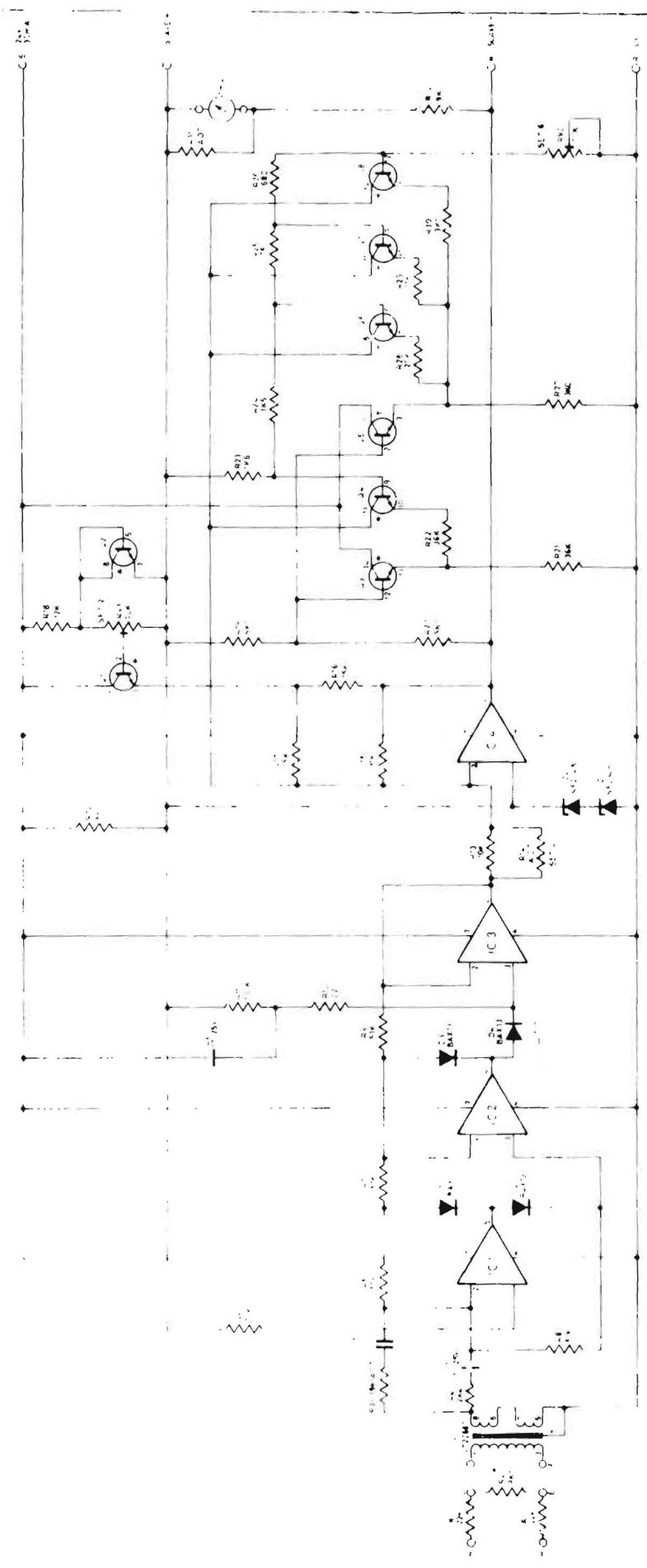
	2	1	ISSUE	FIRST USED ON A3012	MATL	TOL UNLESS OTHERWISE STATED	
	14-1-75	10-3-74	DATE	DRN D.J.S.	FINISH	LINEAR	ANGULAR HOLES
	100V RE-DRAWN T.C.R.		CHANGE NOTE NO	TRACED S.P.W.		DIM. IN	SCALE
			CHECKED		TITLE EA358 24 VOLT 5 AMP REGULATOR (INCORPORATED IN 3600 MODULE)	DRG No. 244 A358 ET EX10358 100P7	
			CHECKED	Neve Electronics International Ltd.		1981	©A2

1
0
3
5
8

NY 455455 R

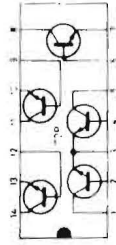
EX 10 374
SEE ALSO BA 374

No
EX10374



EX 10 374
C.S. DE LAZAR

TABLE 2
S.S.



NOTES

- 1. CHECKED BY: [Signature]
- 2. DESIGNED BY: [Signature]
- 3. SEE: [Reference]
- 4. SCALE: [Reference]
- 5. THIS DRAWING IS THE PROPERTY OF [Company]
- 6. IT IS TO BE KEPT IN CONFIDENCE AND NOT TO BE LOANED, REPRODUCED, COPIED, OR IN ANY MANNER DISCLOSED TO ANY OTHER PERSON WITHOUT THE WRITTEN PERMISSION OF [Company]
- 7. ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED
- 8. ALL DIMENSIONS ARE TO UNLESS OTHERWISE SPECIFIED

SCALE	100% (1:1)	50% (1:2)	20% (1:5)	10% (1:10)	5% (1:20)	2% (1:50)	1% (1:100)
A							
B							
C							
D							
E							
F							
G							
H							
I							
J							
K							
L							
M							
N							
O							
P							
Q							
R							
S							
T							
U							
V							
W							
X							
Y							
Z							

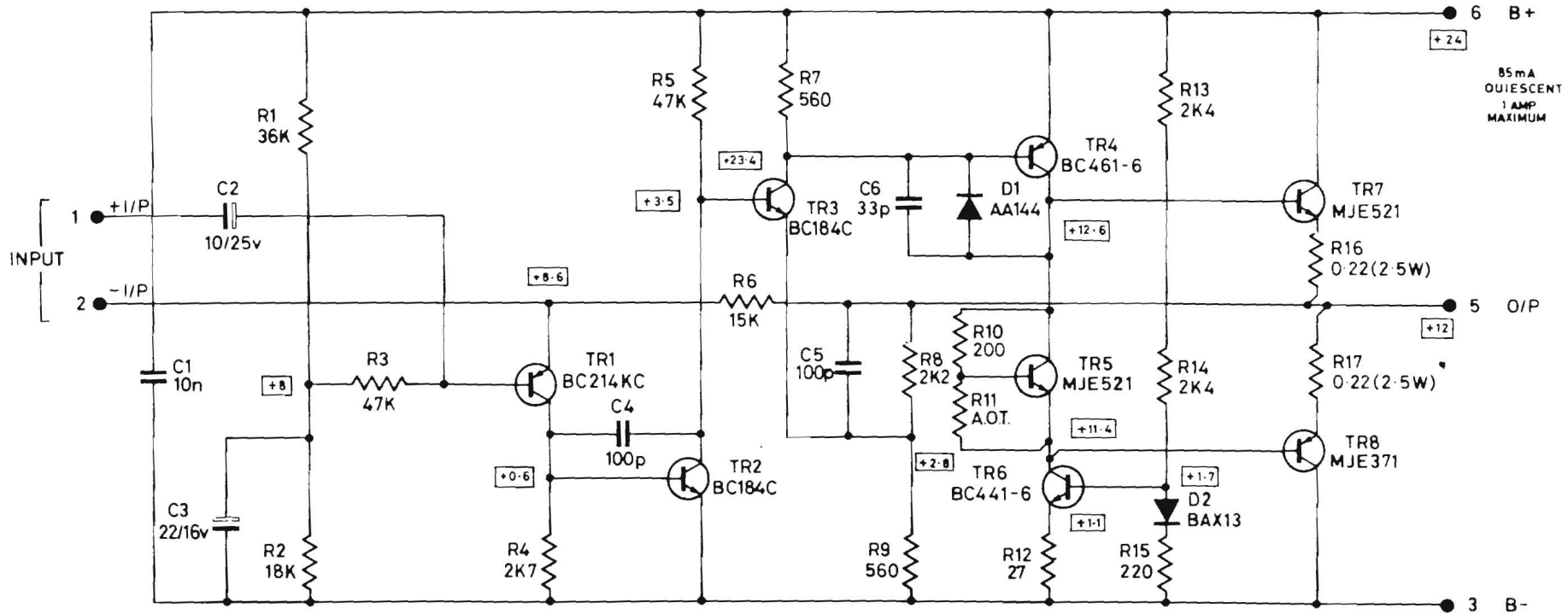
NO.	ISSUE	FIRST USED ON MAT.		DATE	CHANGE NOTE NO.	TRACED	L.M.C.	CHECKED	BY	TITLE	DTC NO.	EX10374	1973
		DRN	CJC										
3	1			10/11/72						BA374 A.B.R.E. PPM AMP (PLUG-IN VERSION)			
12374	73-10-73												
10376	10-73												

Aspart Neve & Company Ltd

EX 10 3

DRAWING NO
EX 10441

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NOTES.

1. ADJUST RESISTOR R11 TO GIVE QUIESCENT CURRENT OF 85mA. SEE EZ10441
2. ALL VOLTAGES MEASURED W.R.T. B-VE
3. MAXIMUM OUTPUT WATTS INTO 4ohms.
4. GAIN BOOST IDENTICAL TO BA440
5. AMPLIFIER MAY NOT BE OPERATED WITHOUT MECHANICAL HEAT SINK ASSEMBLY.

1	ISSUE	FIRST USED ON	MAT'L	TOL. UNLESS OTHERWISE STATED	
	DATE	3411		LINEAR	ANGULAR HOLES
	CHANGE NOTE NO	DRN. D.J.S.	FINISH	90° ANGLE MIN	DIMS IN SCALE
	CHECKED	TRACED C.K.	TITLE	DRG. NO	
	CHECKED		BA441 LARGE SIGNAL AMPLIFIER	EX 10441	
Rupert Neve & Company Ltd.				1974.	© A3

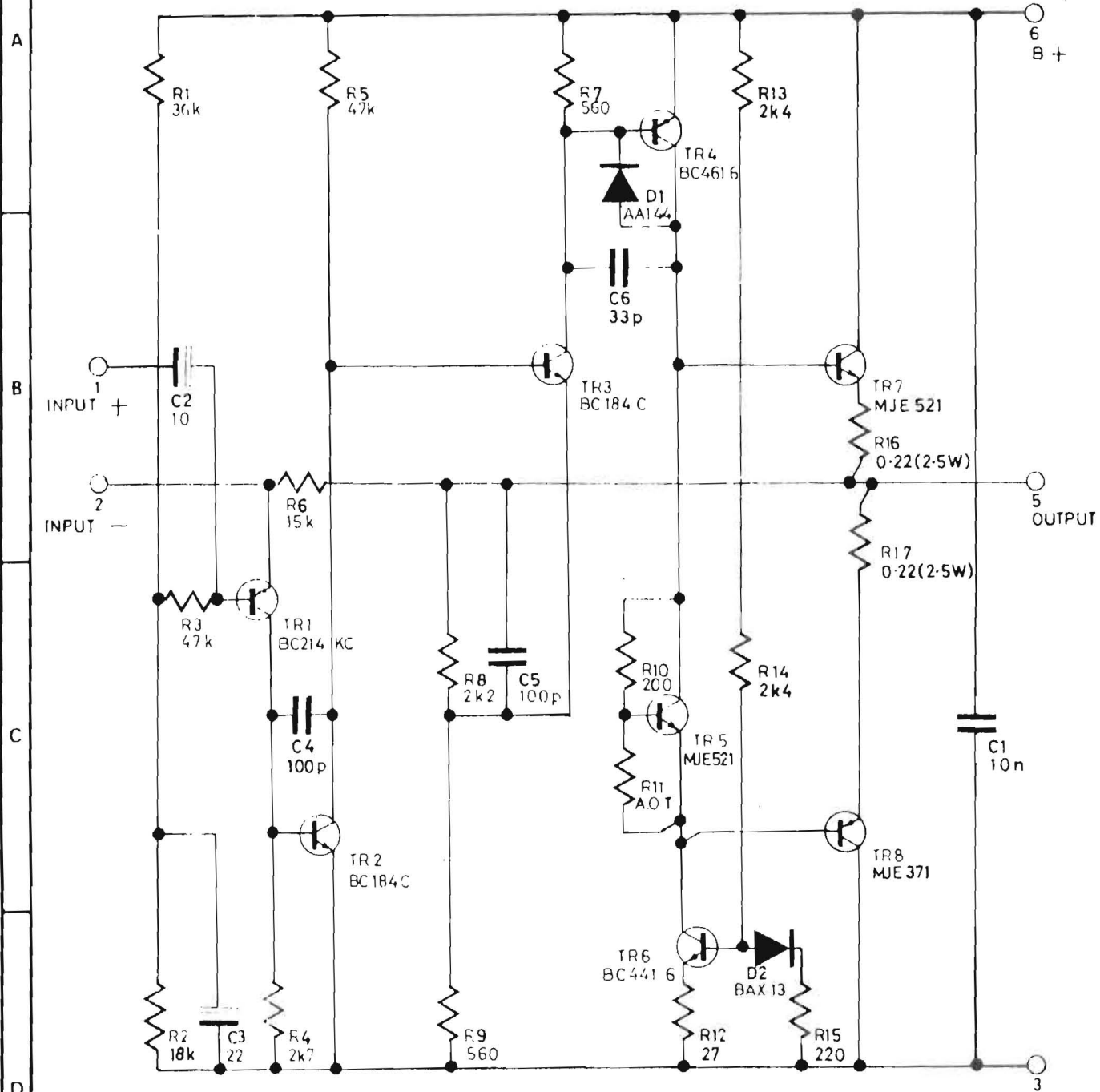
10441 X 11

10441

EX 10441



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- NOTES:
1. ADJUST RESISTOR R11 TO GIVE QUIESCENT CURRENT OF 85mA. SEE EZ10441
 2. ALL VOLTAGES MEASURED WITH RESPECT TO B-
 3. MAXIMUM OUTPUT WATTS INTO 4 OHMS
 4. GAIN BOOST IDENTICAL TO BA 440
 5. AMPLIFIER SHOULD NOT BE OPERATED WITHOUT MECHANICAL HEAT SINK ASSY.

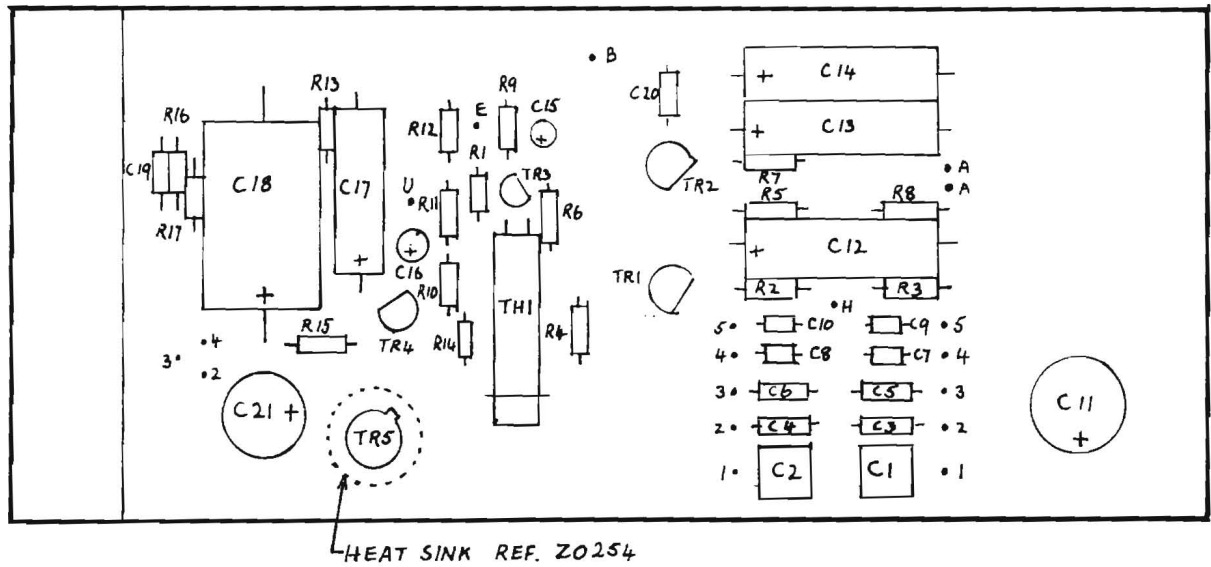
RE DRAWN FOR THB BY CM	1	ISSUED	FIRST USED ON		MATE	TOL UNLESS OTHERWISE STATED		
			3411			LINEAR	ANGULAR	HOLES
3 MAY 76	9 MAY 74	DATE	DRN	DJS	FINISH	3RD ANGLE PRJ	DIMS IN	SCALE
		CHANGE NOTE N°	TRACED	CK	TITLE	DRG NO	EX 10441	
			CHECKED		PCB LARGE SIGNAL AMPLIFIER BA 441			

EX 10441

BA 446 COMPONENT LAYOUT

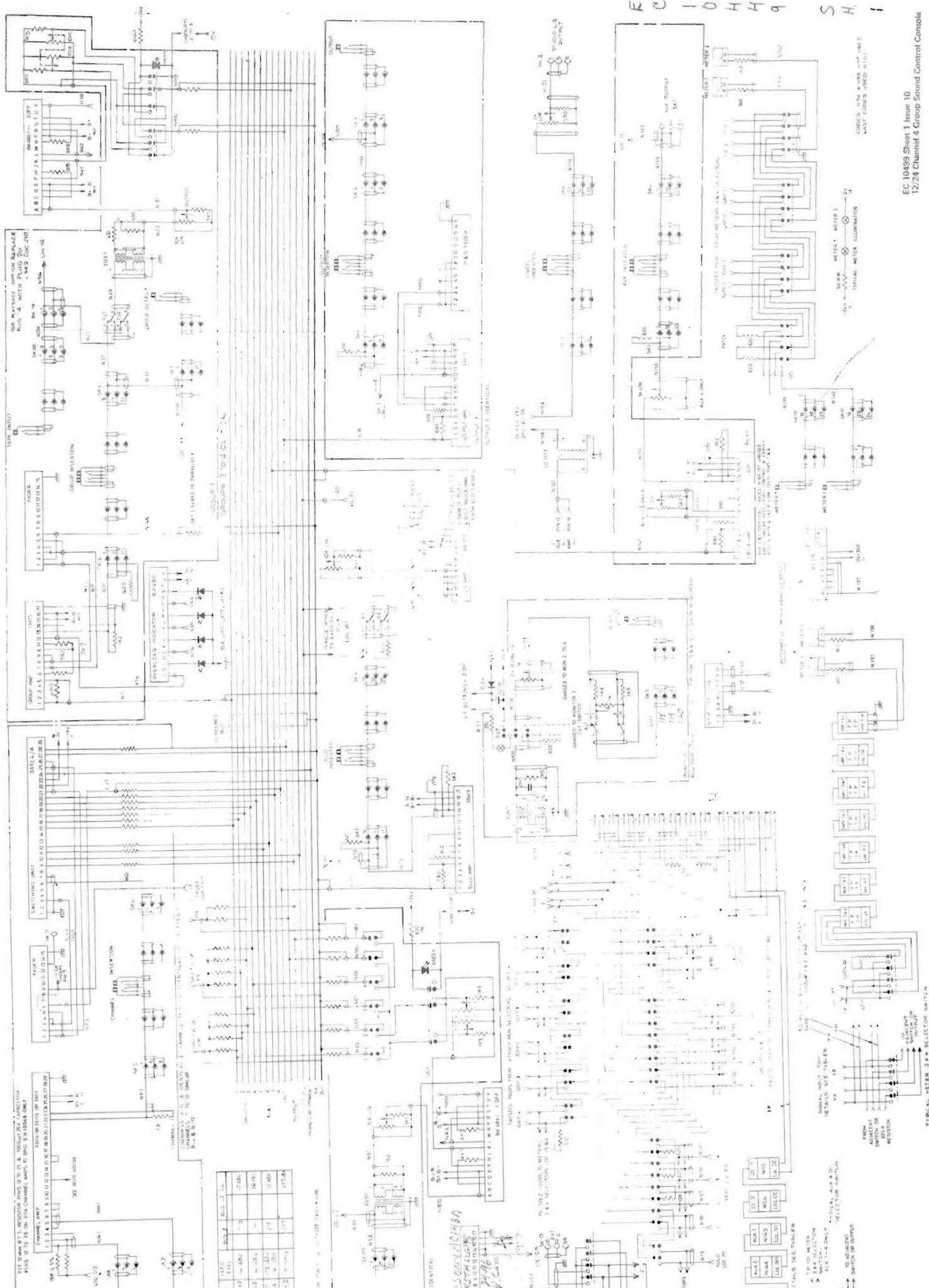
AS USED IN 3515

EW 10446/B



EW 10446/B I6 2

EW 10446/B



EC 10499 S.H. I

CODES: A-M 4 WBS 11111
LAST CODES SAVED IN 11111

METER 1
METER 2
TYPICAL METER ILLUMINATION

SELECTOR SWITCH

SELECTOR SWITCH

SELECTOR SWITCH

TYPICAL METER ILLUMINATION

SELECTOR SWITCH

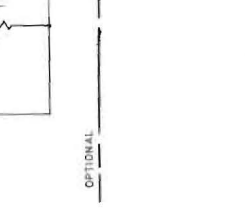
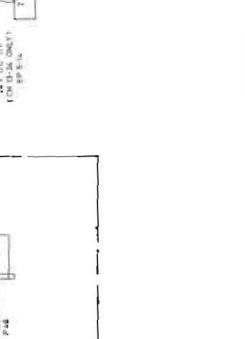
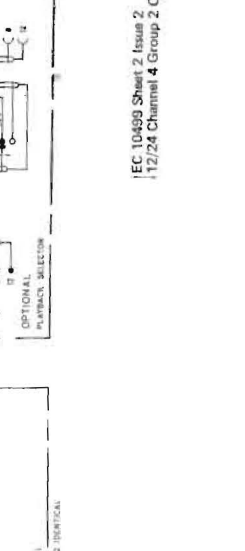
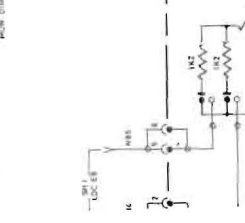
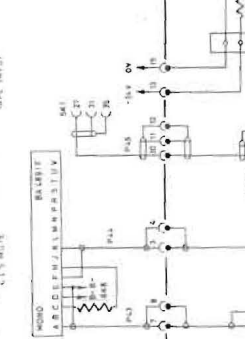
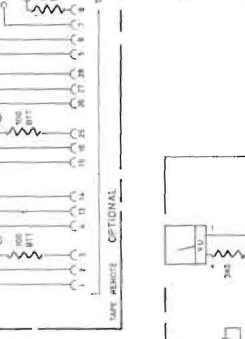
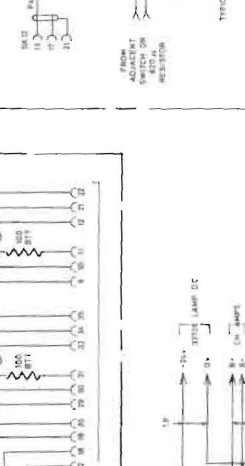
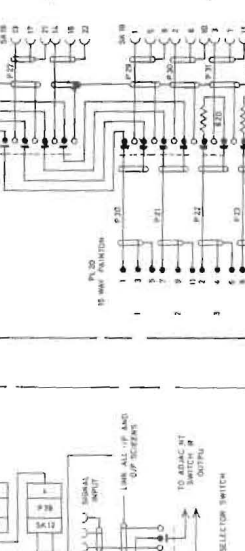
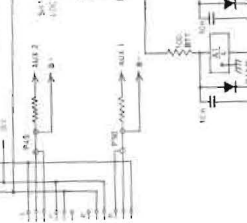
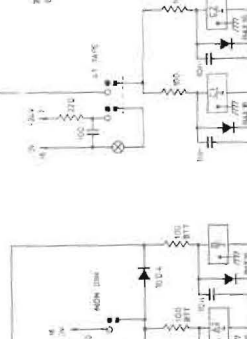
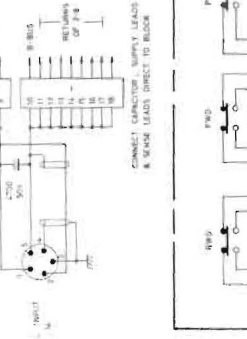
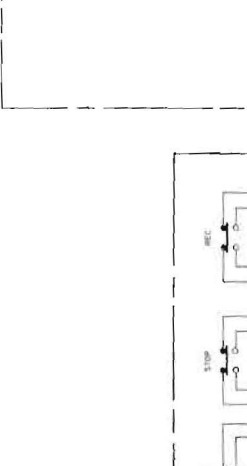
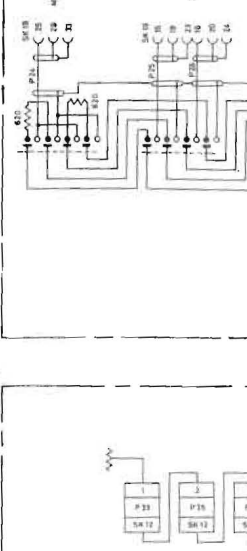
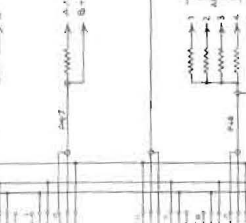
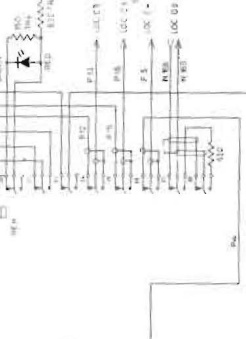
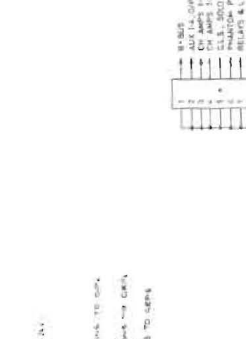
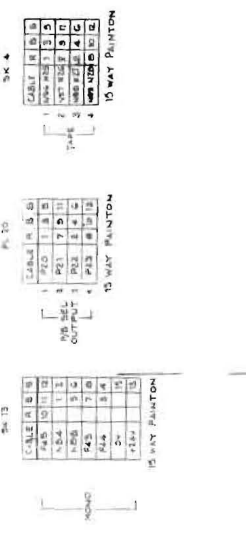
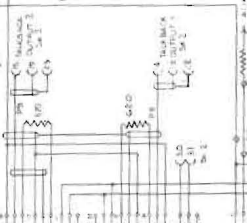
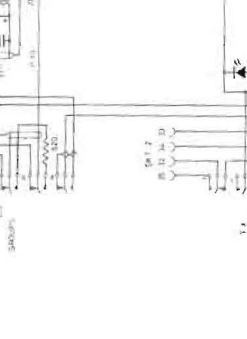
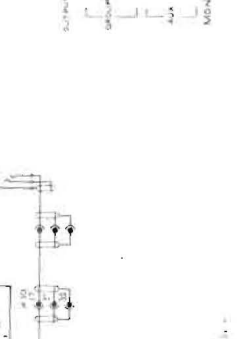
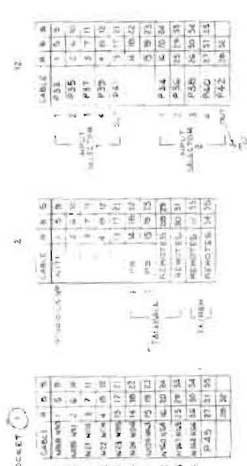
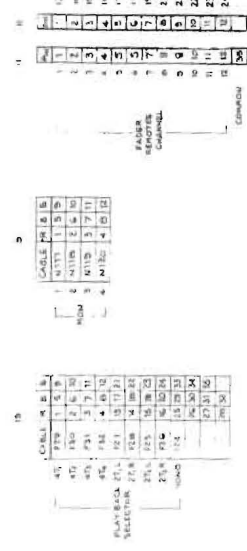
Channel	1-12 (M)	13-14 (M)	15-16 (M)	17-18 (M)	19-20 (M)	21-22 (M)	23-24 (M)	25-26 (M)	27-28 (M)	29-30 (M)	31-32 (M)	33-34 (M)
CABLE 1	1	2	3	4	5	6	7	8	9	10	11	12
CABLE 2	13	14	15	16	17	18	19	20	21	22	23	24
CABLE 3	25	26	27	28	29	30	31	32	33	34		

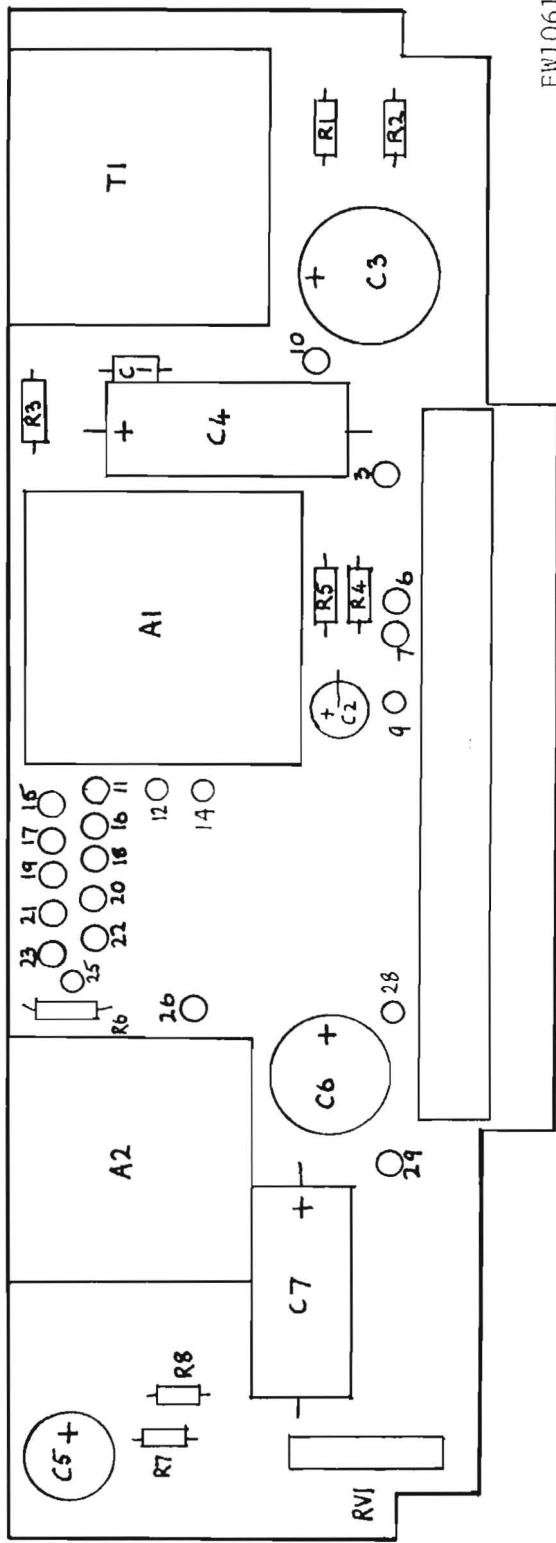
Socket	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	
CABLE 1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	
CABLE 2	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34													
CABLE 3	25	26	27	28	29	30	31	32	33	34																									

Socket	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34		
CABLE 1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34		
CABLE 2	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34														
CABLE 3	25	26	27	28	29	30	31	32	33	34																										

Socket	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34		
CABLE 1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34		
CABLE 2	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34														
CABLE 3	25	26	27	28	29	30	31	32	33	34																										

Socket	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34		
CABLE 1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34		
CABLE 2	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34														
CABLE 3	25	26	27	28	29	30	31	32	33	34																										





EW10619/A

BA619 COMPONENT LAYOUT

EW 10619

DRAWING No.
EX 10489

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COMPONENT VALUES TO BE USED ON BA489/A etc

	BA489/A	BA489/B	BA489/C	BA489/D	BA489/E	BA489/F	BA489/G	BA489/H	BA489/J	BA489/K	BA489/L	BA489/M	BA489/N	BA489/P	BA489/Q	BA489/R	BA489/S	BA489/T	BA489/U	BA489/V	BA489/W	BA489/X	BA489/Y	BA489/Z		
A1	BA437	BA438	BA440	BA437	BA438	BA440	BA437	BA438	BA437	BA438	BA640	BA438	BA440	BA640	BA512	BA441	BA438	BA441	BA638	BA640	BA638	BA640	BA638	BA638	A1	
A2	BA437	BA438	BA440	not used	not used	not used	BA438	BA440	BA440	BA640	BA640	BA438	BA440	BA640	BA512	BA441	BA512	BA638	BA640	not used	not used	BA640	BA640	A2		
C1	150/16	150/16	470/16	150/16	150/16	470/16	150/16	150/16	150/16	470/16	470/16	470/16	470/16	470/16	470/16	150/16	150/16	150/16	150/16	470/16	150/16	470/16	150/16	150/16	C1	
C2	470/25	470/25	470/25	470/25	470/25	470/25	470/25	470/25	470/25	100/40	470/40	100/40	470/25	470/40	470/25	470/25	470/25	470/25	470/25	470/25	470/25	470/25	470/25	470/25	C2	
C3	470/16	150/16	470/16	150/16	150/16	470/16	470/16	150/16	150/16	150/16	470/40	150/16	470/25	470/40	470/16	LINK	150/16	LINK	150/16	470/25	150/16	470/25	150/16	150/16	C3	
C4	150/16	150/16	470/16	not used	not used	not used	150/16	470/16	470/16	470/16	470/16	470/16	470/16	470/16	470/16	150/16	470/16	150/16	470/16	470/16	470/16	470/16	470/16	470/16	C4	
C5	470/25	470/25	470/25	---	---	---	470/25	470/25	470/25	470/40	470/40	100/40	470/25	---	470/25	470/25	470/25	---	470/25	470/25	---	---	470/25	470/25	C5	
C6	470/16	150/16	470/16	---	---	---	470/16	470/16	470/16	470/40	470/40	150/16	470/25	---	470/16	LINK	470/16	---	150/16	470/25	---	---	470/16	LINK	C6	
R1	47	47	10	47	47	10	47	47	47	47	10	47	10	10	10	LINK	47	LINK	47	10	47	10	47	47	R1	
R2	10K	10K	10K	10K	10K	10K	10K	10K	10K	10K	10K	10K	10K	10K	10K	10K	10K	10K	10K	10K	10K	10K	10K	10K	10K	R2
R3	47	47	10	not used	not used	not used	47	10	10	10	10	47	10	10	10	LINK	10	47	10	47	10	10	10	10	R3	
R4	10K	10K	10K	---	---	---	10K	10K	10K	10K	10K	10K	10K	---	10K	10K	10K	---	10K	10K	---	---	10K	10K	R4	

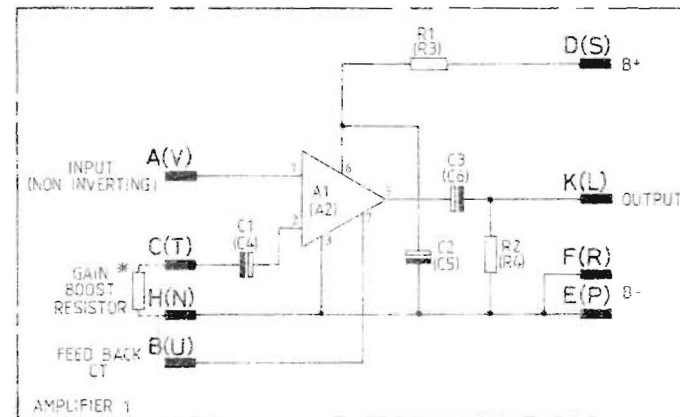
VARIANTS N,V,&X ARE NOT SUITABLE FOR MODULES & CAN ONLY BE USED IN CONSOLE APPLICATIONS.

GAIN BOOST RESISTOR VALUES
(WHEN USING NON-INVERTING INPUT)

	BA489/AA	BA489/AB	BA489/AC	BA489/AD	BA489/AE		
A1	BA640	BA638	BA640	BA640	BA441		A1
A2	BA640	BA441		BA441	BA441		A2
C1	470/16	150/16	1000/16	470/16	150/16		C1
C2	470/25	470/40	470/25	470/25	470/25		C2
C3	LINK	150/16	1000/16	470/16	1000/16		C3
C4	470/16	150/16		470/16	150/16		C4
C5	470/25	470/40		470/25	470/25		C5
C6	LINK	LINK		LINK	1000/16		C6
R1	10	47	10	10	LINK		R1
R2		10K	10K	10K	10K		R2
R3	10	LINK		LINK	LINK		R3
R4		10K			10K		R4

dB	Ohms
10	6K8
12	5K1
14	3K6
16	2K7
18	2K2
20	1K6
22	1K3
24	1K0
26	820
28	620
30	510
32	390
34	300
36	240
38	200
40	150
42	120
44	91

MAXIMUM GAIN BOOST 45dB



17	—	10	ISSUE	FIRST USED ON	MATL	TOL UNLESS OTHERWISE STATED
15-1-82	17-6-81	20-6-81	DATE	DRN T.J.S	FINISH	LINEAR ANGULAR HOLES
50730	REDRAWN	61314	CHANGE NOTE NO	TRACED S.P.W	TITLE	DIMS IN SCALE
			CHECKED		DUAL AMP MOTHERBOARD FOR BA437-440 SERIES	DRG No. EX 10489
			CHECKED		Neve Electronics International Ltd.	1981 © AZ

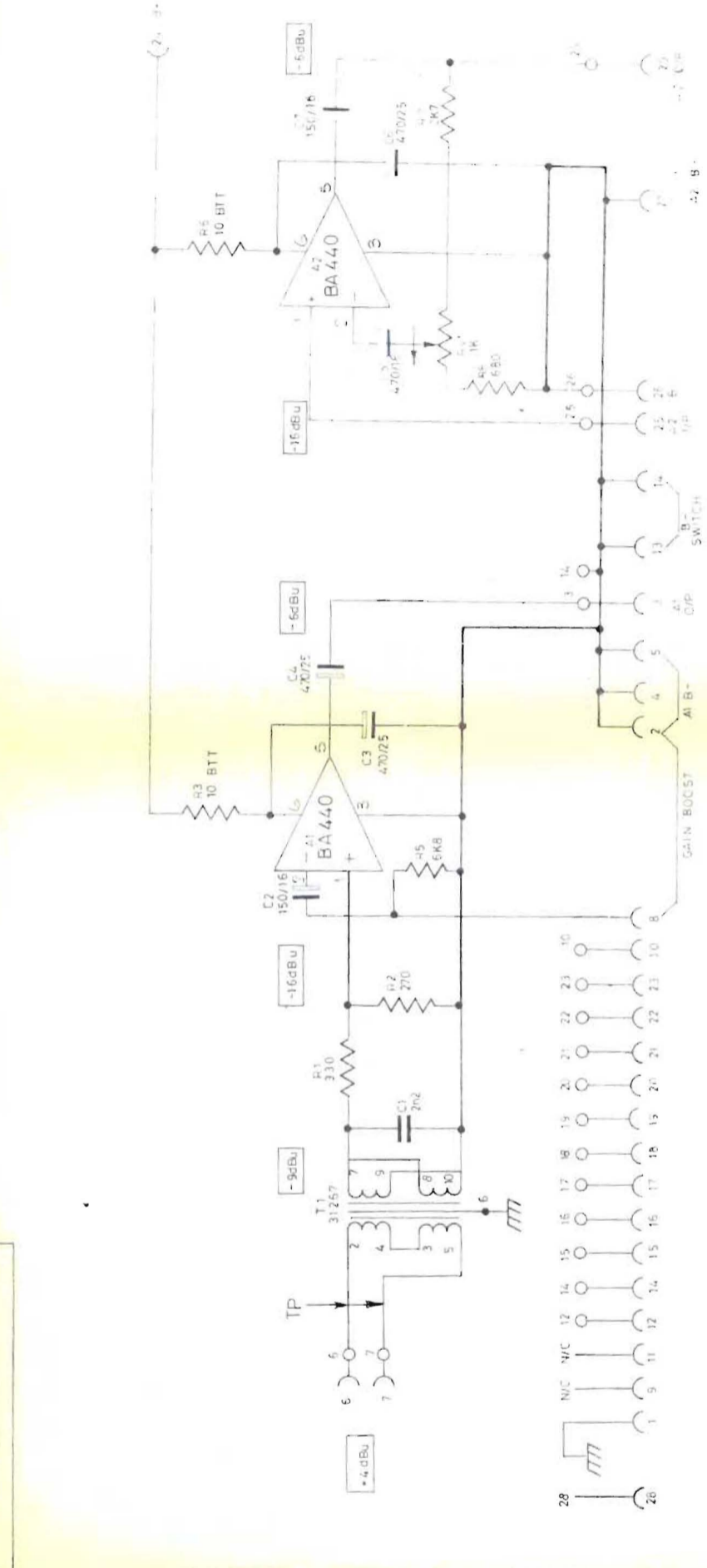
EX 10489

EX 10619/A

DRAWING No.

EX 10619/A

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ISSUE	DATE	CHANGE NOTE NO	CHECKED	FIRST USED ON	MATL
1				A4216	
2	11-7-77			30726 SW UNIT	
				DRN. A J 7	FINISH
				TRACED JDC	
				CHECKED	

EX 10619/A
1977
© A3
MY 3465R

Rupert Neve & Company Ltd.

BA 1.1/A MOTHERBOARD

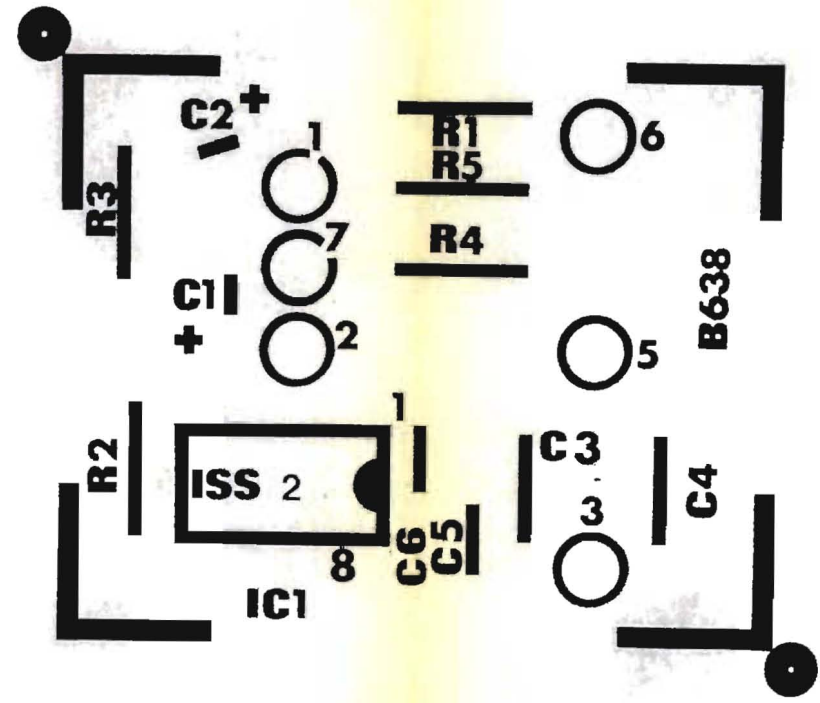
UNLESS OTHERWISE STATED
ALL DIMENSIONS ARE IN MILLIMETERS
DIMENSIONS IN SCALE

EW 10638

DRAWING No.
EW10638

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A
B
C
D
E



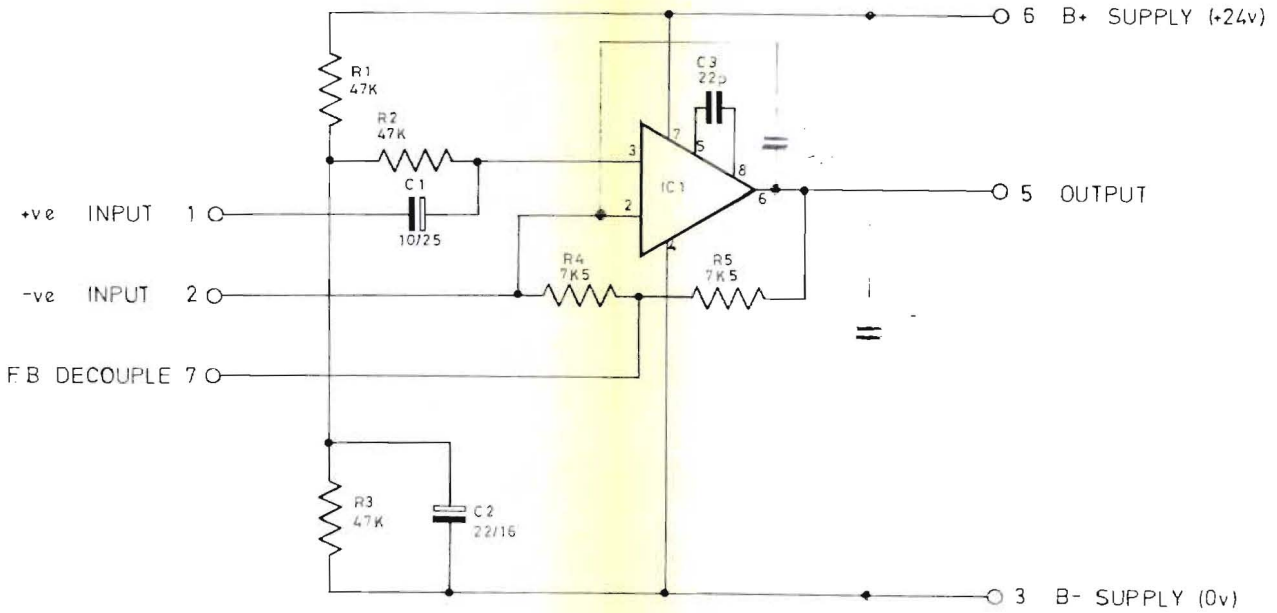
2	1	ISSUE	FIRST USED ON	MATL.	TOL. UNLESS OTHERWISE STATED		
		DATE	DRN.	FINISH	LINEAR	ANGULAR HOLES	
		CHANGE NOTE NO	TRACED		3rd ANGLE PROJ.	DIMS. IN	SCALE
		CHECKED	CHECKED	TITLE	DRG. No.		
					FW10638		
Neve Electronics International Ltd.					19	© A3	

EW 10638

EX 10638

DRAWING No.
EX 10638

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NOTES -- 1 ALL RESISTORS 1/4 W 5% MO
2 C1 IS A LOW LEAKAGE TANTALUM CAPACITOR

		1	ISSUE	FIRST USED ON	MATL.	TOL UNLESS OTHERWISE STATED
			DATE	DRN. J.B.	FIN.	LINEAR ANGULAR HOLES
			CHANGE NOTE NO	TRACED J.D.C.		3rd ANGLE PROJ DIMS. IN SCALE
			CHECKED	CHECKED	TITLE SMALL SIGNAL AMPLIFIER BA 638	DRG No EX 10638
					Rupert Neve & Company Ltd.	1977 © A3

BA 638

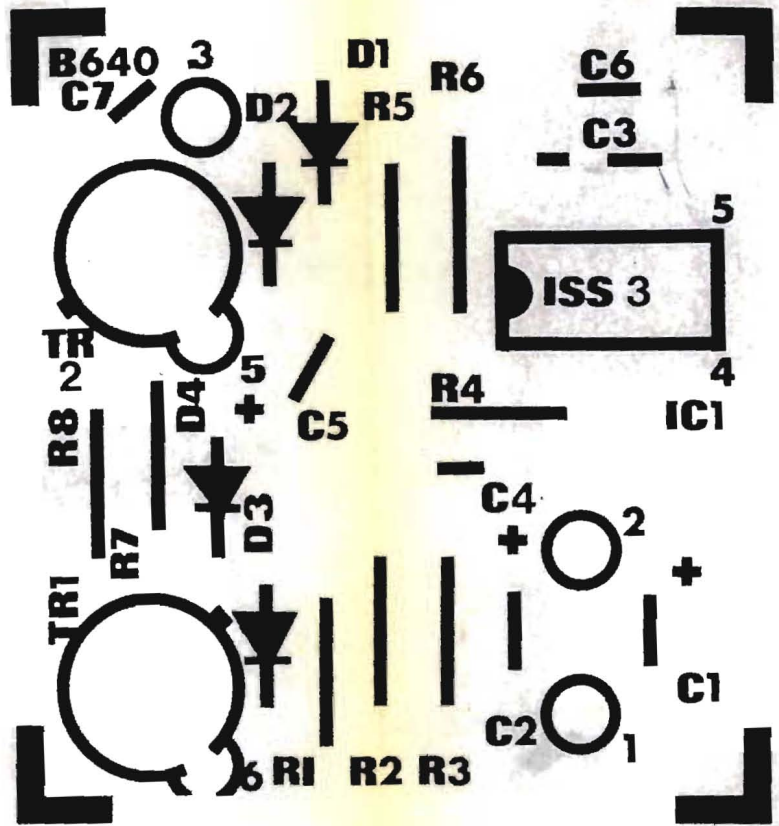
EX 10638

FW 10640

DRAWING No.
EW 10640

SEE ALSO FX 10640

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REDUCE TO 40,0 MM

3	2	1	ISSUE	FIRST USED ON	MATL.	TOL. UNLESS OTHERWISE STATED		
			DATE	DRN. D/S	FINISH	LINEAR	ANGULAR	HOLES
27.2.79	12.6.78	23.6.77		D/S/D/S		± 0.15	—	+0.13 -0
			CHANGE NOTE N°	TRACED		3rd ANGLE PROJ.	DIMS. IN	SCALE
				CHECKED	TITLE	⊕	MM	4:1
			CHECKED		B.640 COMPONENT LAYOUT	DRG. No. EW10640		
					Rupert Neve & Company Ltd.	1977 © A3		

FW 10640

MY 54665R

B
A
6
4
0

E
W
1
0
6
4
0

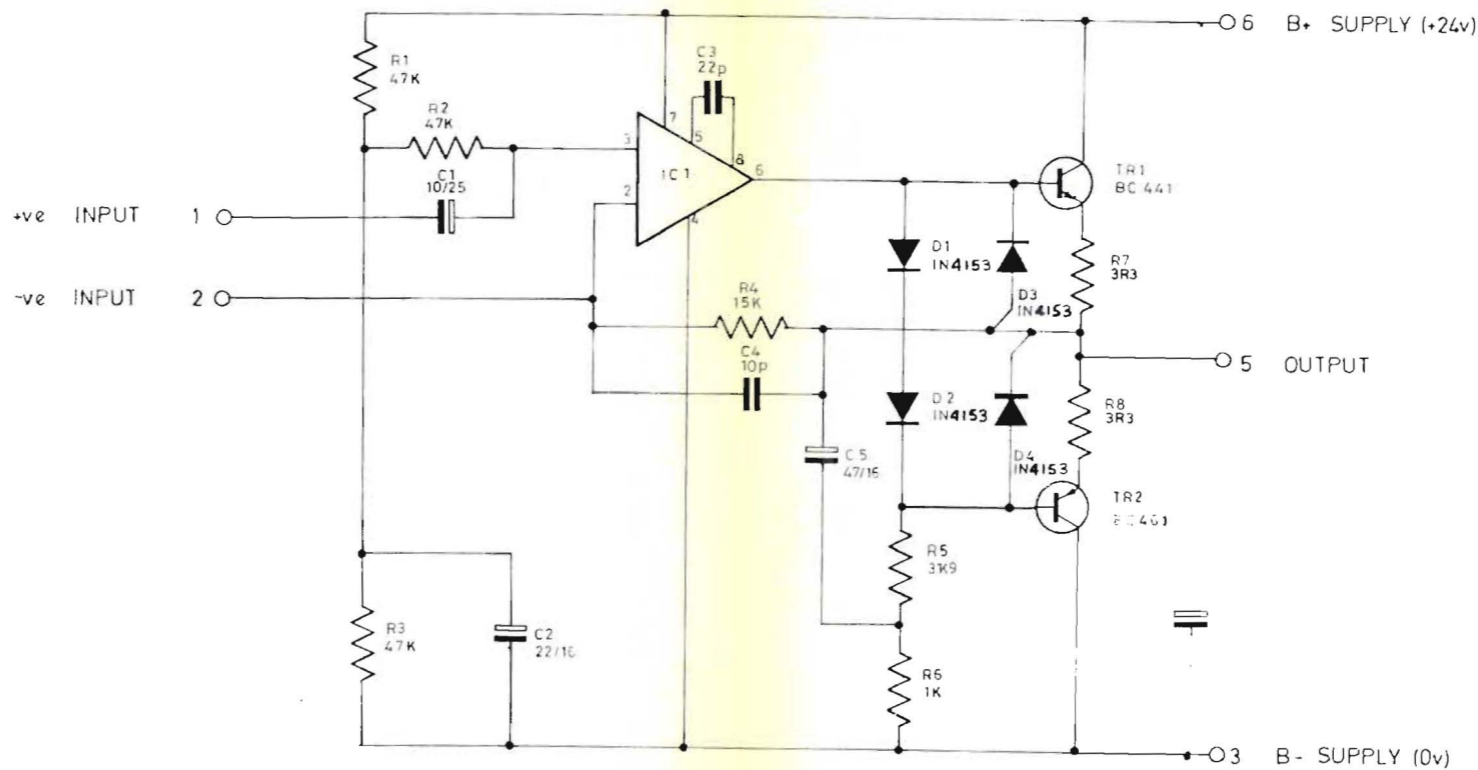
EX 10640

DRAWING No.

EX 10640

SEE ALSO EW 10640

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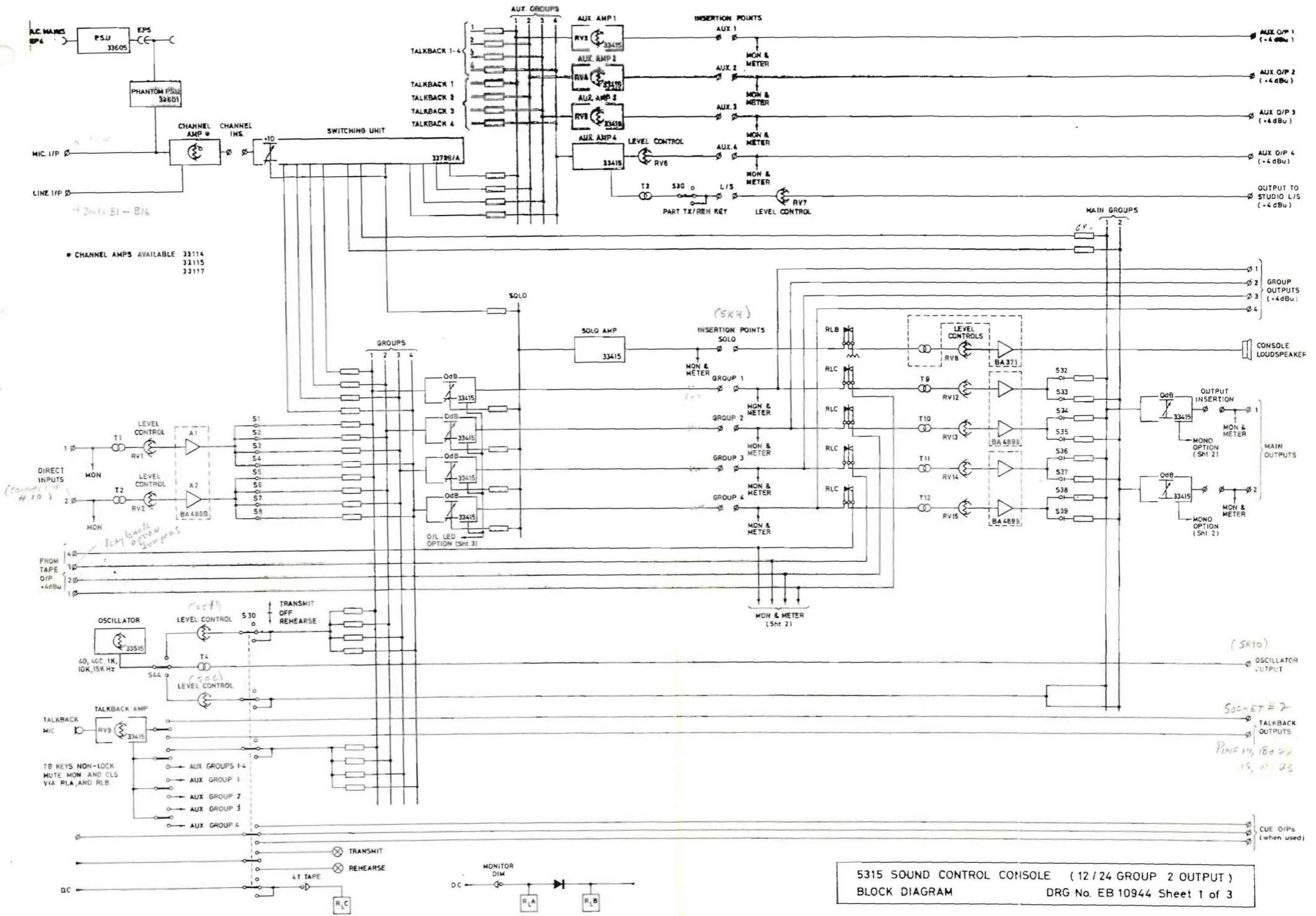
NOTE - 1 ALL RESISTORS 1/4 W 5% M.O.
 2 C1 IS A LOW LEAKAGE TANTALUM CAPACITOR.
 TR1 & TR2 ARE MOUNTED TO HEATSINK

4	3	2	1	ISSUE	FIRST USED ON	MATL.	TOL UNLESS OTHERWISE STATED
	12-7-78	2-6-78	23-3-77	DATE	D205		LINEAR ANGULAR HOLES
					J.B.	FINISH	+0.13 -0
	30117	30116		CHANGE NOTE NO	J.D.C.	TITLE	3rd ANGLE PROJ DIMS IN SCALE
				CHECKED		1.5 Watt POWER AMPLIFIER BA 640	DRG No.
							EX 10640
							1977

Rupert Neve & Company Ltd.

© A3
 MY 54665R

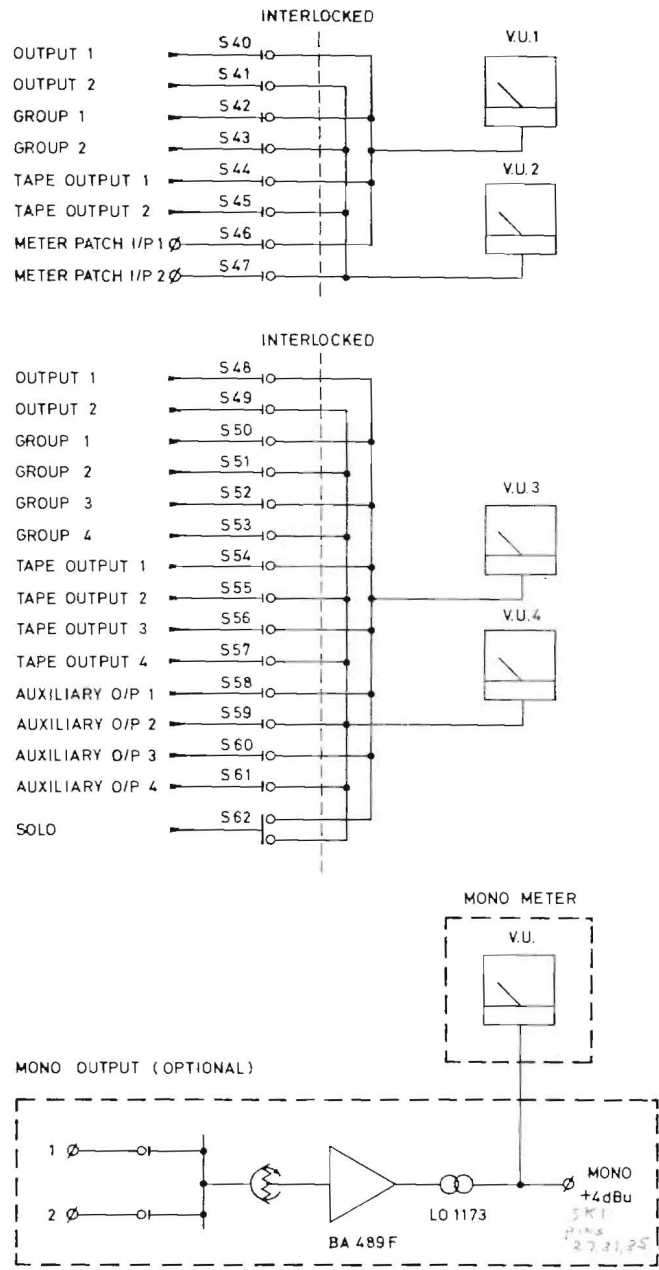
EX 10640



5315 SOUND CONTROL CONSOLE (12/24 GROUP 2 OUTPUT)
 BLOCK DIAGRAM
 DRG No. EB 10944 Sheet 1 of 3

EB
 10944
 1
 OF
 3

METERING



MONITORING

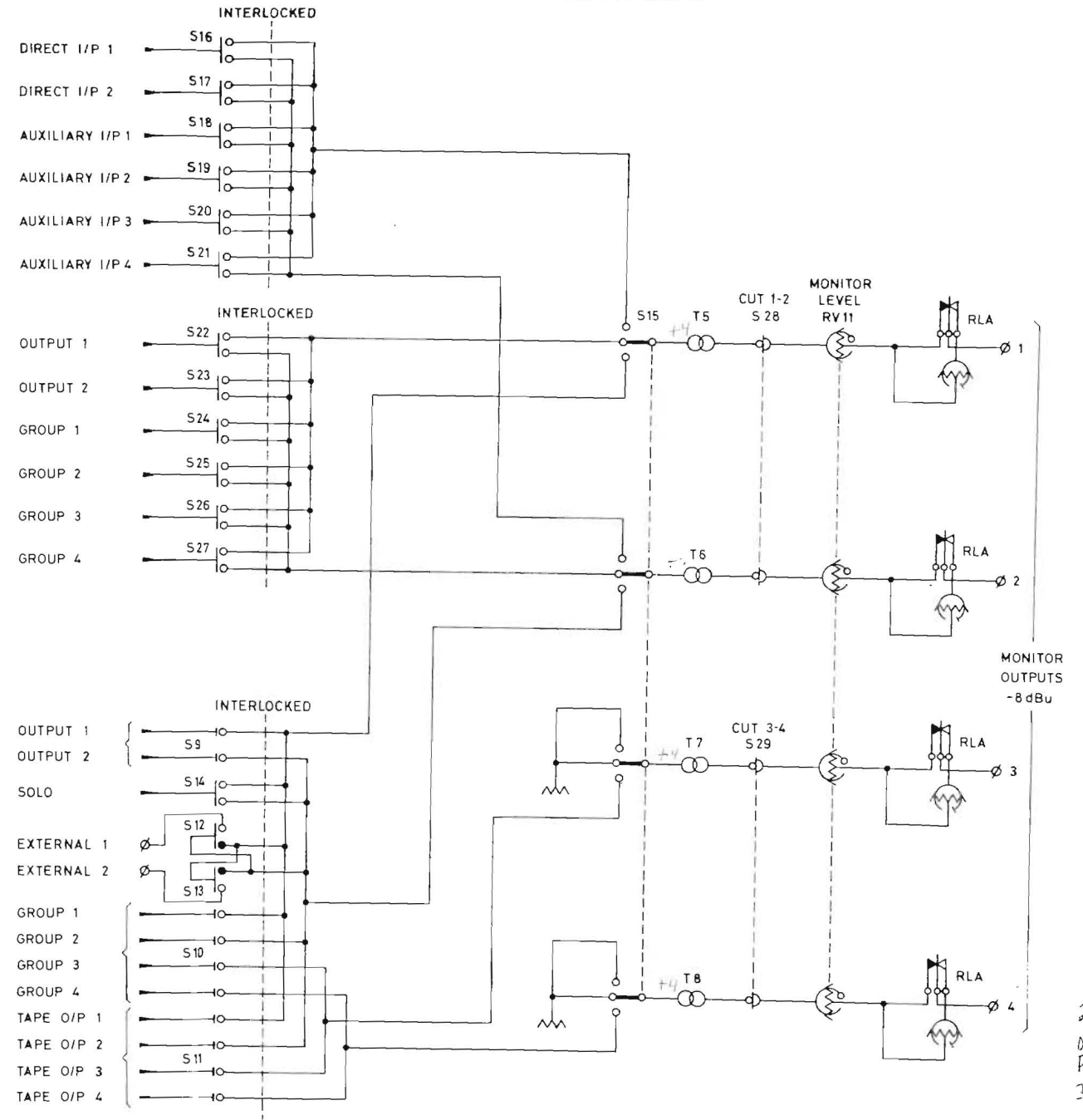
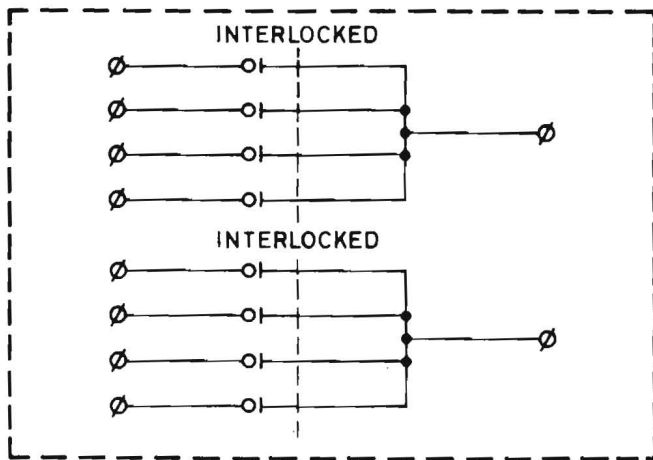


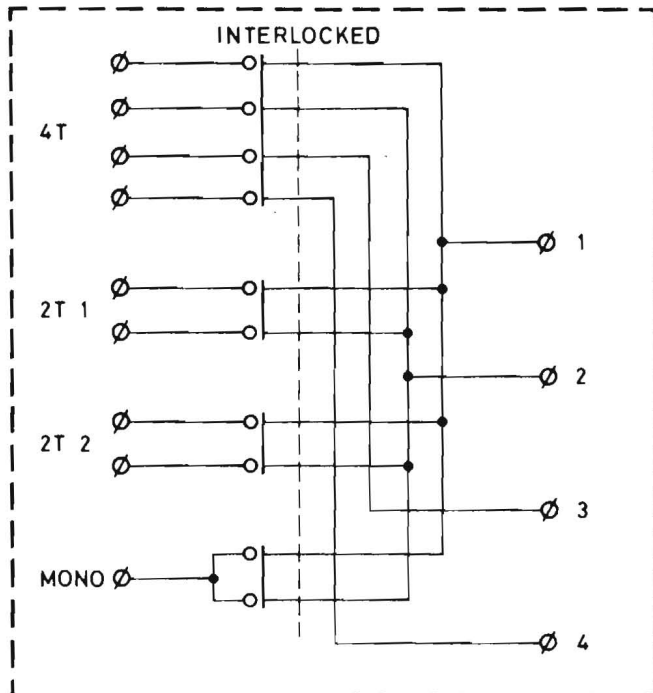
Fig. 1B MONITORING AND METERING

A 1 1 0 4 1 2 0 F 3

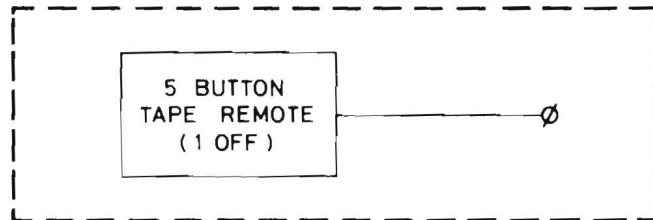
INPUT SELECTOR (2 CHANNELS)



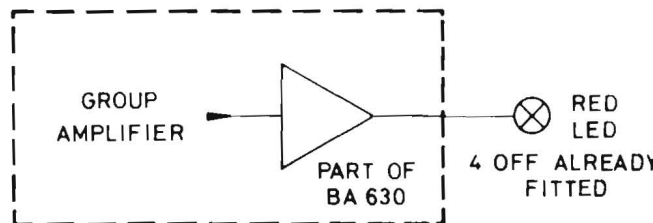
PLAYBACK SELECTOR



TAPE REMOTE



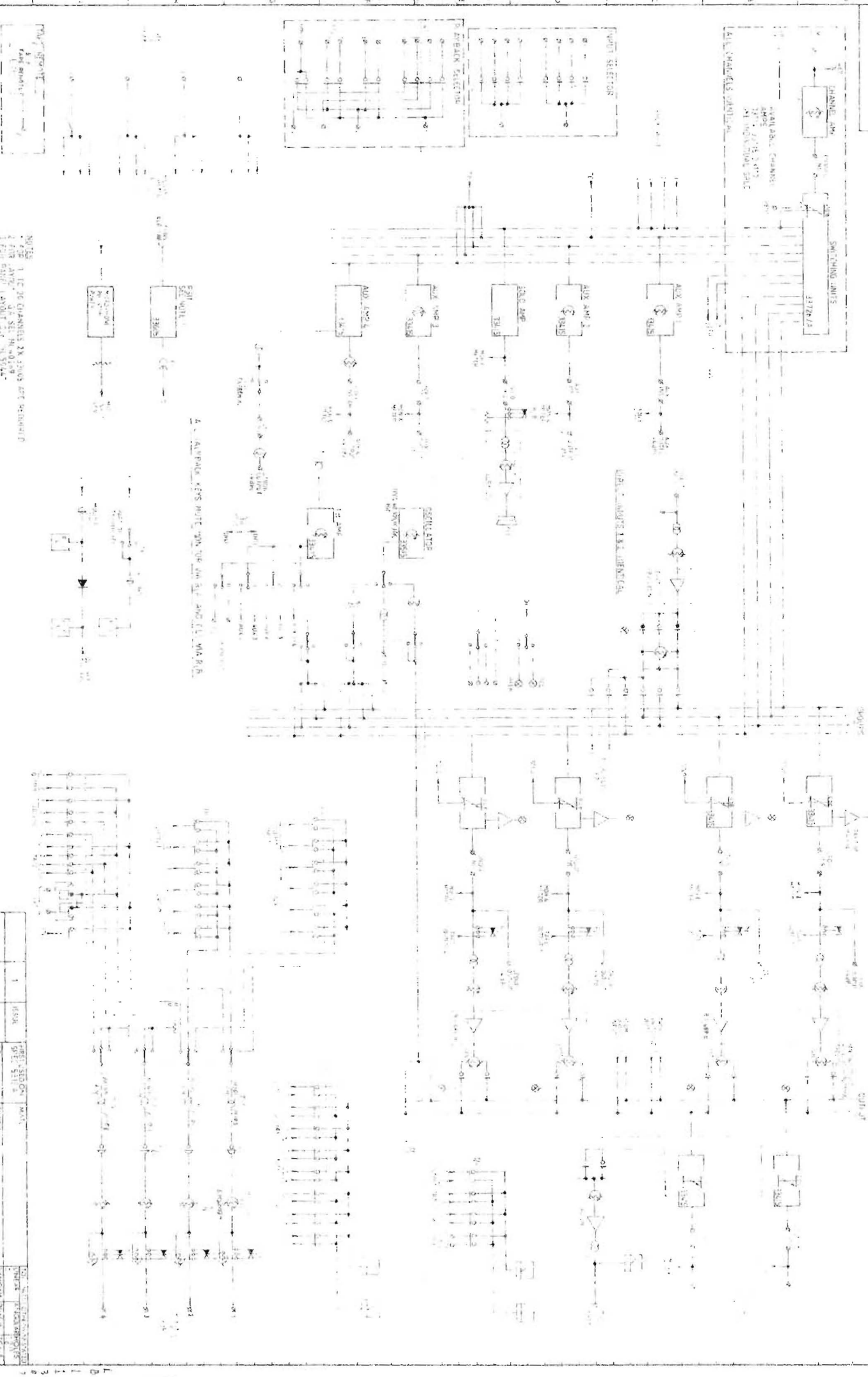
OVERLOAD INDICATORS (4 OFF)



OPTIONS

DRG. No. ER 10944 Sheet 3 of 3

EB 10944 3 OF 3



NOTE: 1. IC 36 CHANNELS IN STEREO SET REQUIRED.
 2. 6X4 AMP. 6.4 SEC. IN. 0.018"
 3. 6X5 AMP. 1.50V. 0.018"
 4. 6X5 AMP. 1.50V. 0.018"

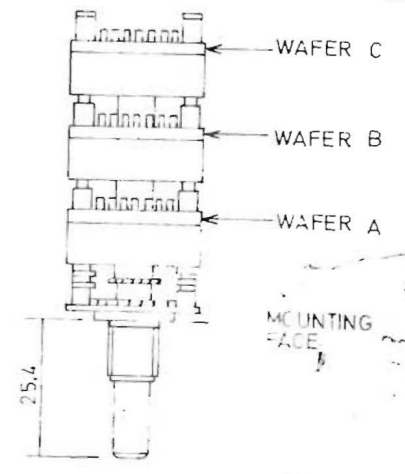
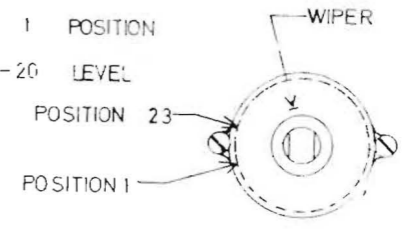
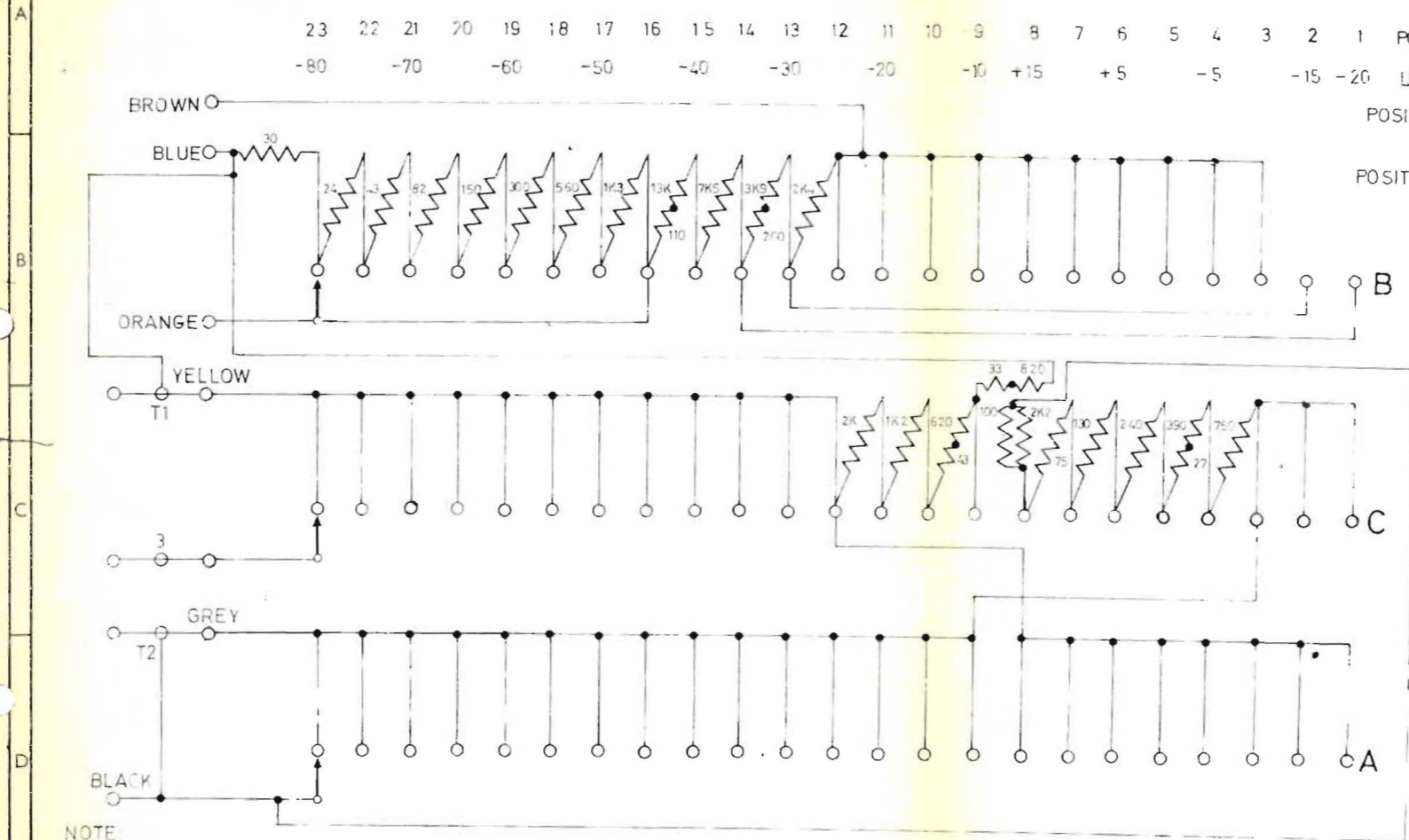
4. APPROX. KEYS MUST GO UP ON R.L. AND L.L. VIA P.W.

REVISION	DATE	BY	CHKD.	APP'D.
1	28 JUN 67	DATE	INITIALS	
DESIGNED BY	TRACED BY	DATE	INITIALS	
CHECKED	DATE	INITIALS		
DRAWN BY: CHANNEL & GROUP 7/0/31				
TITLE: 16 CHANNEL AUDIO SYSTEM				
DRAWING NO. EB 11307				
© 1961 GAI				

EK 20046

DRAWING NO. EK 20046

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ELMA 01-3 X 23

NOTE: REFERS TO 1081 SERIES SEE RELEVANT CIRCUITS

WIRES TO BE 5" LONG 7/7076 OR EQUIVALENT

5	4	3	2	1	ISSUE	FIRST USED ON A 599	MATL	TOL UNLESS OTHERWISE STATED			
24-7-75	9-11-73	29/10/73	24/11/73	1E-9-72	DATE	DRN. PFT	FINISH	LINEAR	ANGULAR	HOLES	
10988	10802	10790	10635		CHANGE NOTE NO	TRACED		3RD ANGLE PROJ.	DIMS IN	SCALE	
					CHECKED	CHECKED	TITLE 1081 CHANNEL AMPLIFIER SENSITIVITY SWITCH ASSEMBLY	DRG NO	EK 20046		
							Rupert Neve & Company Ltd.		1972	© A3	

NM7827

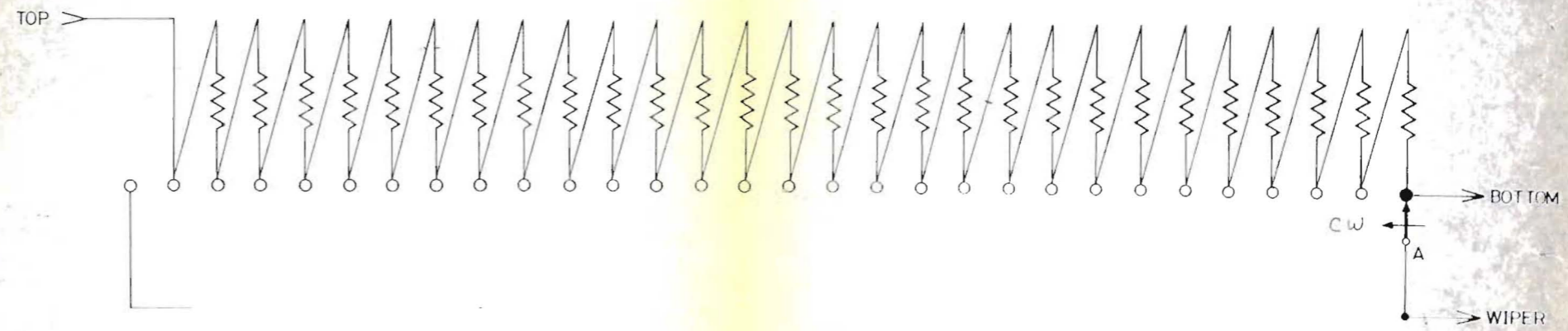
E
K
20046

EK 20084/-

DRAWING No.
EK 20084/-

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POSITION	30	29	28	27	26	25	24	23	22	21	20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
RES. VALUE			150	150	120	120	120	100	91	82	82	75	68	68	56	47	47	39	33	27	22	22	18	18	15	15	12	12	12	10
								(100)				(68)																		



APPROX dB STEPS	0	0.9	0.9	0.9	0.9	1.0	1.0	1.0	1.0	1.0	1.2	1.2	1.3	1.3	1.3	1.4	1.4	1.4	1.4	1.4	1.4	1.5	1.5	1.8	2.0	2.4	2.7	3.7	6.9	∞
-----------------	---	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	---

NOTE: TOTAL RESISTANCE 1630 ohms
MADE ON PAINTON WINKLER 30 WAY, (CS-1P-23-4B)
STOPPED TO 29, ROTATION 336°
ALL RESISTORS TR4/MR4 5%

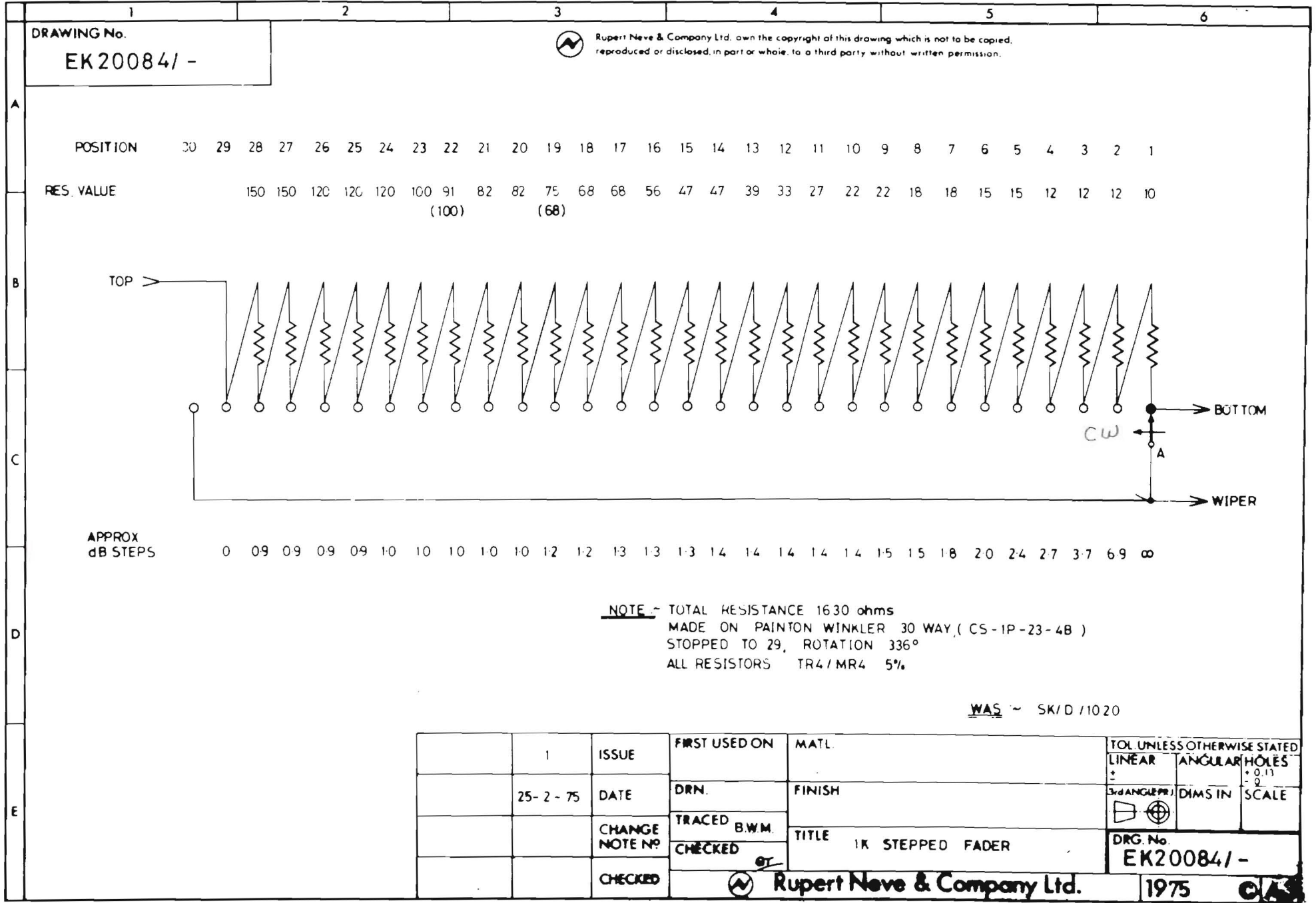
WAS ~ SK/D 11020

1	ISSUE	FIRST USED ON	MATL	TOL UNLESS OTHERWISE STATED
25-2-75	DATE	DRN.	FINISH	LINEAR
	CHANGE NOTE N°	TRACED B.W.M.	TITLE	ANGULAR HOLES
	CHECKED	CHECKED	1K STEPPED FADER	3rd ANGLE PROJ
	CHECKED			DIMS IN SCALE
				DRG No.
				EK20084/-
Rupert Neve & Company Ltd.				1975

EK 20084

© A3

EK 20084/



EK 20084/

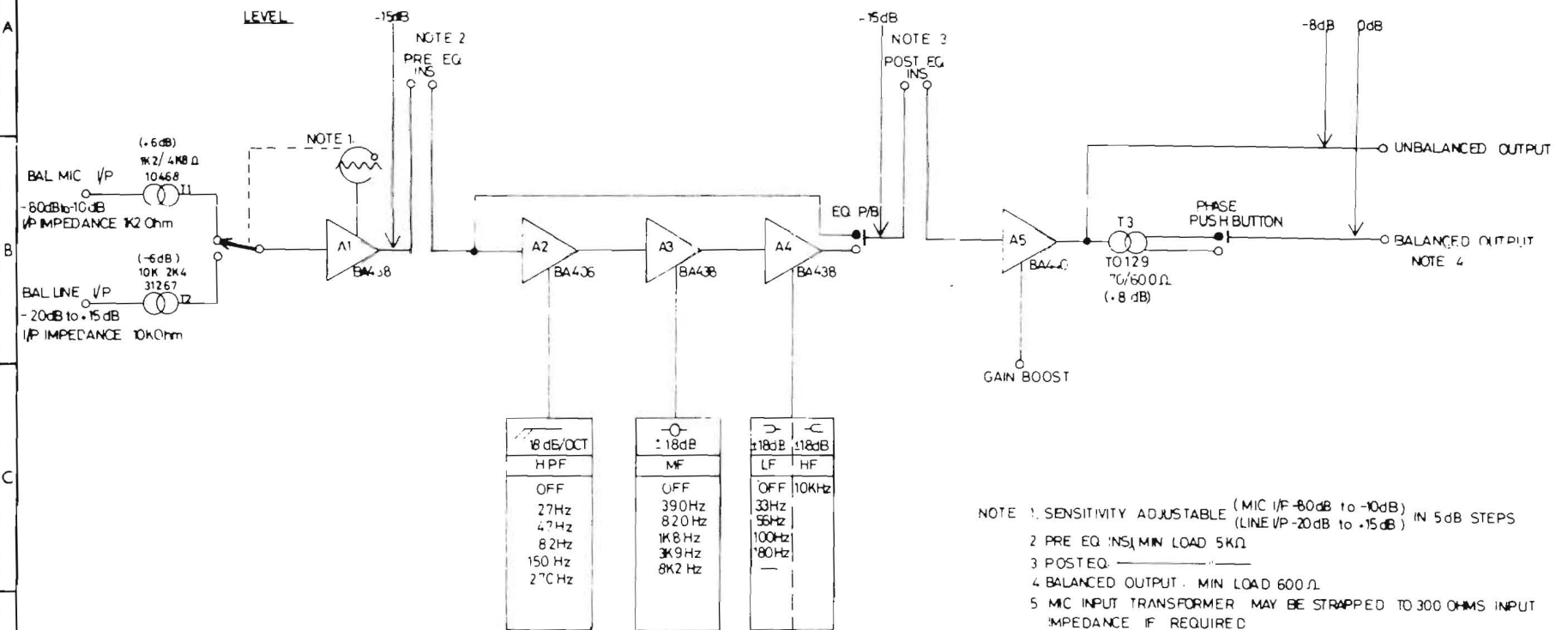
EK20084/- SWITCH ASSEMBLY

IK63 TAPERED FADER

1 Bank -/1	2 Bank -/2	3 Bank -/3	4 Bank -/4	Description	Part No.
1	1			Switch Painton Winkler CS-IP-23-2B	S0145
		1	1	Switch Painton Winkler CS-IP-23-4B	S0146
1	2	3	4	Resistor 10 TP4 ±2%	R4 10
3	6	9	12	Resistor 12 " "	R4 12
2	4	6	8	Resistor 15 " "	R4 15
2	4	6	8	Resistor 18 " "	R4 18
2	4	6	8	Resistor 22 " "	R4 22
1	2	3	4	Resistor 27 " "	R4 27
1	2	3	4	Resistor 33 " "	R4 33
1	2	3	4	Resistor 39 " "	R4 39
2	4	6	8	Resistor 47 " "	R4 47
1	2	3	4	Resistor 56 " "	R4 56
2	4	6	8	Resistor 68 " "	R4 68
1	2	3	4	Resistor 75 " "	R4 75
2	4	6	8	Resistor 82 " "	R4 82
1	2	3	4	Resistor 91 " "	R4 91
1	2	3	4	Resistor 100 " "	R4 100
3	6	9	12	Resistor 120 " "	R4 120
2	4	6	8	Resistor 150 " "	R4 150

DRAWING NO
EB 20104

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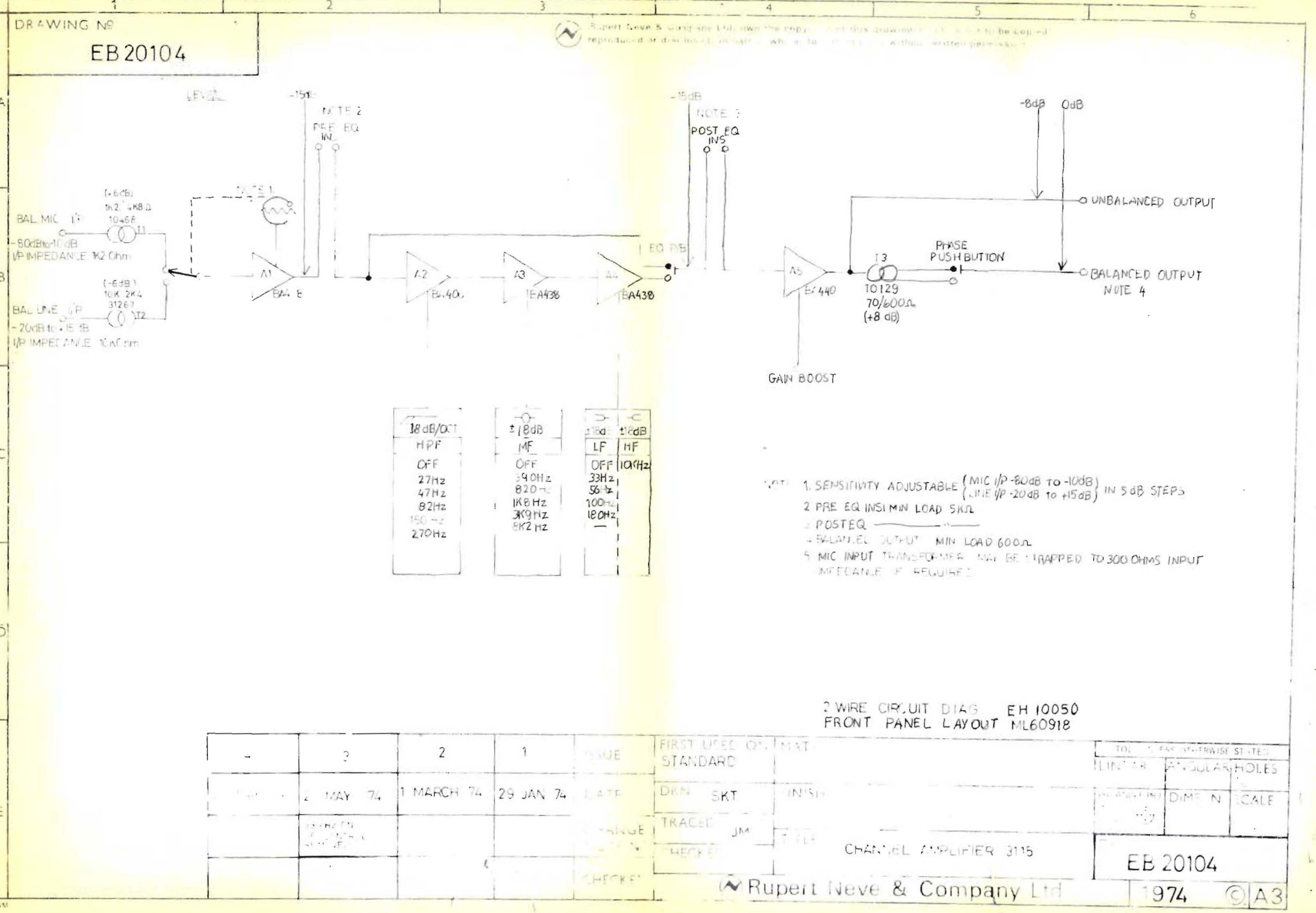
2 WIRE CIRCUIT DIAG EH 10050
FRONT PANEL LAYOUT ML60918

4	3	2	1	ISSUE	FIRST USED ON STANDARD	MATL	TOL. UNLESS OTHERWISE STATED			
21 MAY 74	2 MAY 74	1 MARCH 74	29 JAN 74	DATE	DRN. SKT	FINISH	LINEAR	ANGULAR	HOLES	
	330 Hz ON LF CONTROL REMOVED			CHANGE NOTE NO	TRACED JM	TITLE	3RD ANGLE PROJ	DIMS IN	SCALE	
				CHECKED	CHECKED	CHANNEL AMPLIFIER 3115	DRG. NO EB 20104			
Rupert Neve & Company Ltd.							1974	© A3		

40107 GM

40107 GM

EB 20104



DRAWING NO
EB 20104

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NOTE 1: PFE EQ INS
NOTE 2: POST EQ INS

18 dB/OCT HPF OFF 27Hz 47Hz 82Hz 150 Hz 270Hz	±18dB MF OFF 390Hz 820 Hz 1K8 Hz 3K9 Hz 8K2 Hz	±12dB LF HF OFF 10KHz
--	---	-----------------------------

- NOTE 1. SENSITIVITY ADJUSTABLE (MIC I/P -80dB TO -10dB)
 2. PRE EQ INS MIN LOAD 5KΩ
 3. POST EQ
 4. BALANCED OUTPUT MIN LOAD 600Ω
 5. MIC INPUT TRANSFORMER MAY BE TRAPPED TO 300 OHMS INPUT
 IMFEASIBLE IF REQUIRED

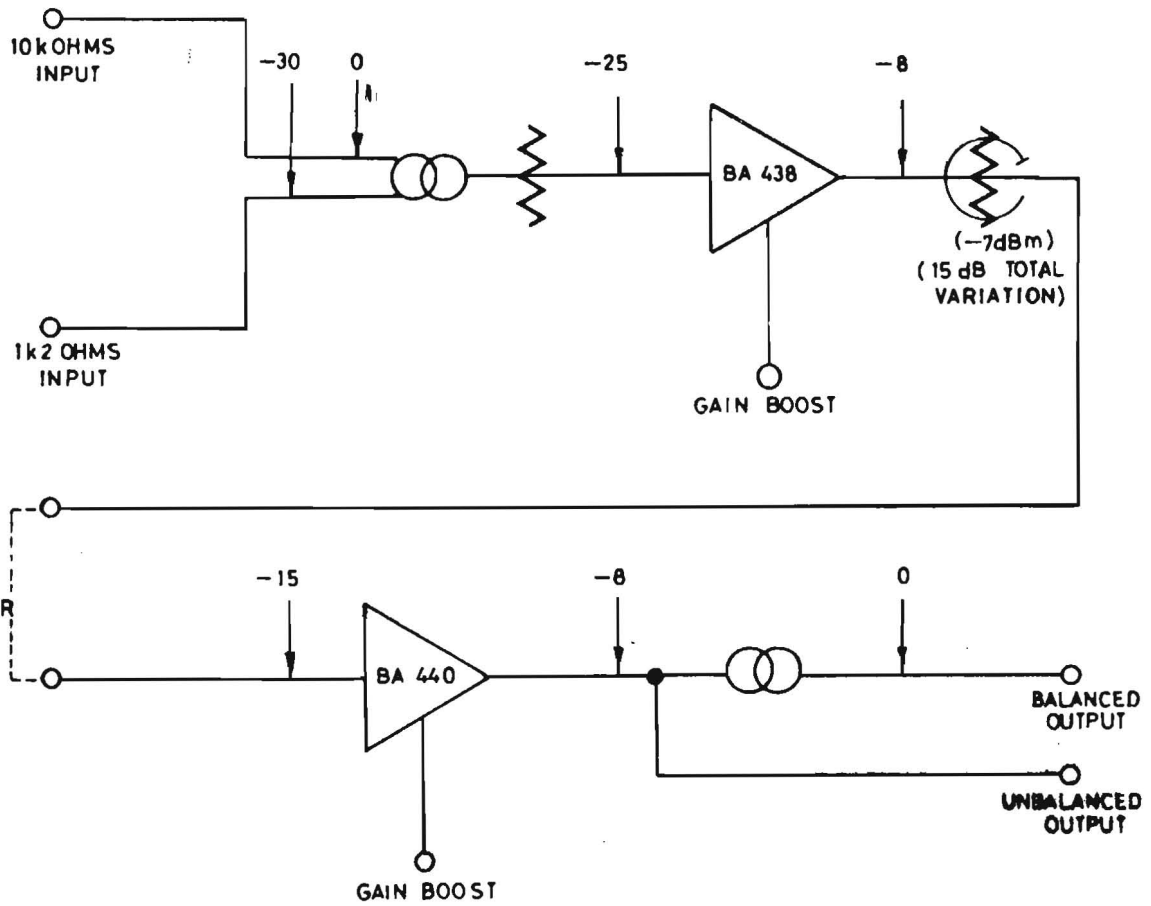
2 WIRE CIRCUIT DIAG EH 10050
FRONT PANEL LAYOUT ML60918

	3	2	1	ISSUE	FIRST USED OR STANDARD	MAT	TOL. UNLESS OTHERWISE STATED
	2 MAY 74	1 MARCH 74	29 JAN 74	DATE	DRN SKT	FINISH	LINEAR ANGULAR HOLES
				CHANGE	TRACED JM	FILE	DIMENSIONS SCALE
				CHECKED	CHANNEL AMPLIFIER 3115		EB 20104
Rupert Neve & Company Ltd							1974 © A3



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A
B
C
D



GAIN BOOST TABLE OF VALUES FOR BA 440

BOOST	RESISTOR
3	1k5
6	620
9	360
12	220
15	120
18	91

GAIN BOOST TABLE OF VALUES FOR BA 438

BOOST	RESISTOR
3	1k0
6	430
9	240
12	150
15	91
18	62

NOTE - LEVELS ARE IN dBm

RE DRAWN FOR THB BY CM	1	ISSUE	FIRST USED ON	MATL.	TOL. UNLESS OTHERWISE STATED		
			DRN. AHL		FINISH	LINEAR +	ANGULAR
3 MAY 76	24 APR 74	DATE	TRACED JM	TITLE	3RD ANGLE PRJ.	DIMS IN	SCALE
		CHANGE NOTE NO	CHECKED	LINE AMPLIFIER 3415	DRG. NO	EB 20121	
		CHECKED	Rupert Neve & Company Ltd.		1974	© A4	

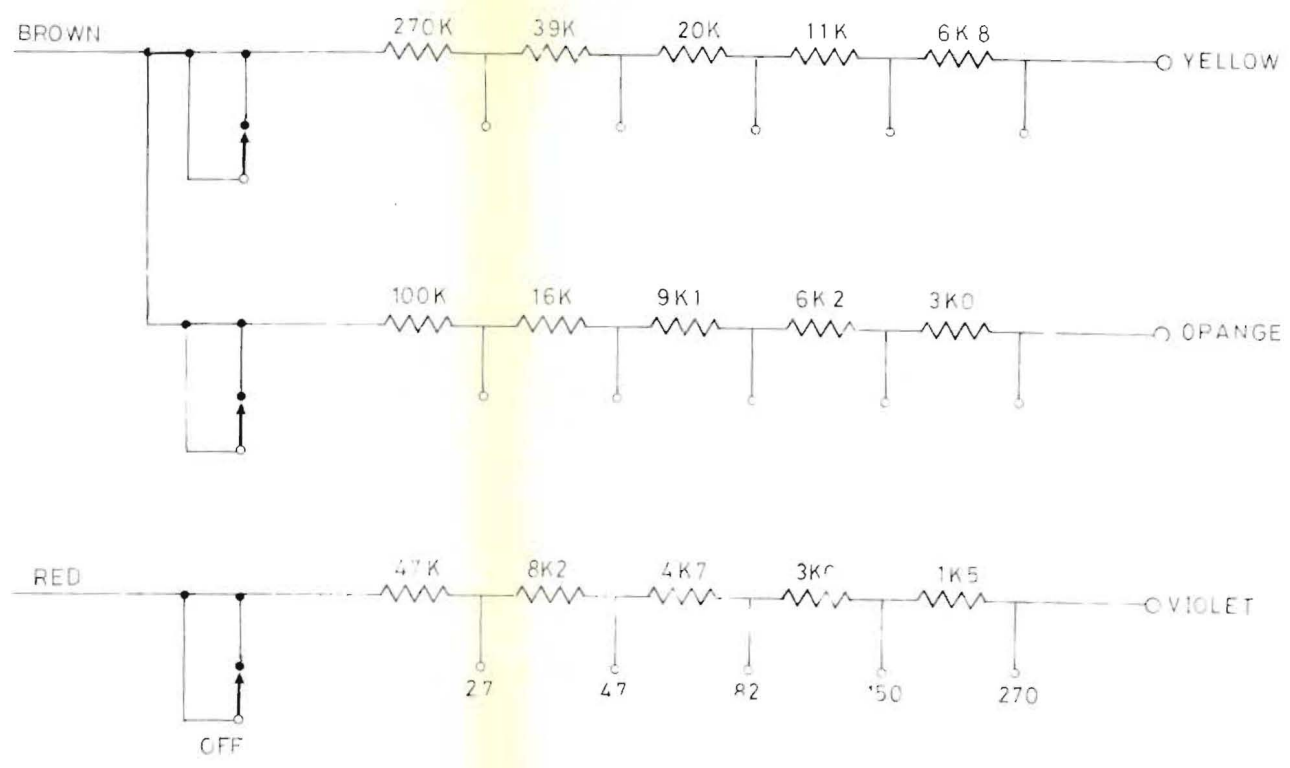
EB 20121

ER 20150

DRAWING NO
EK 20150

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A
B
C
D
E



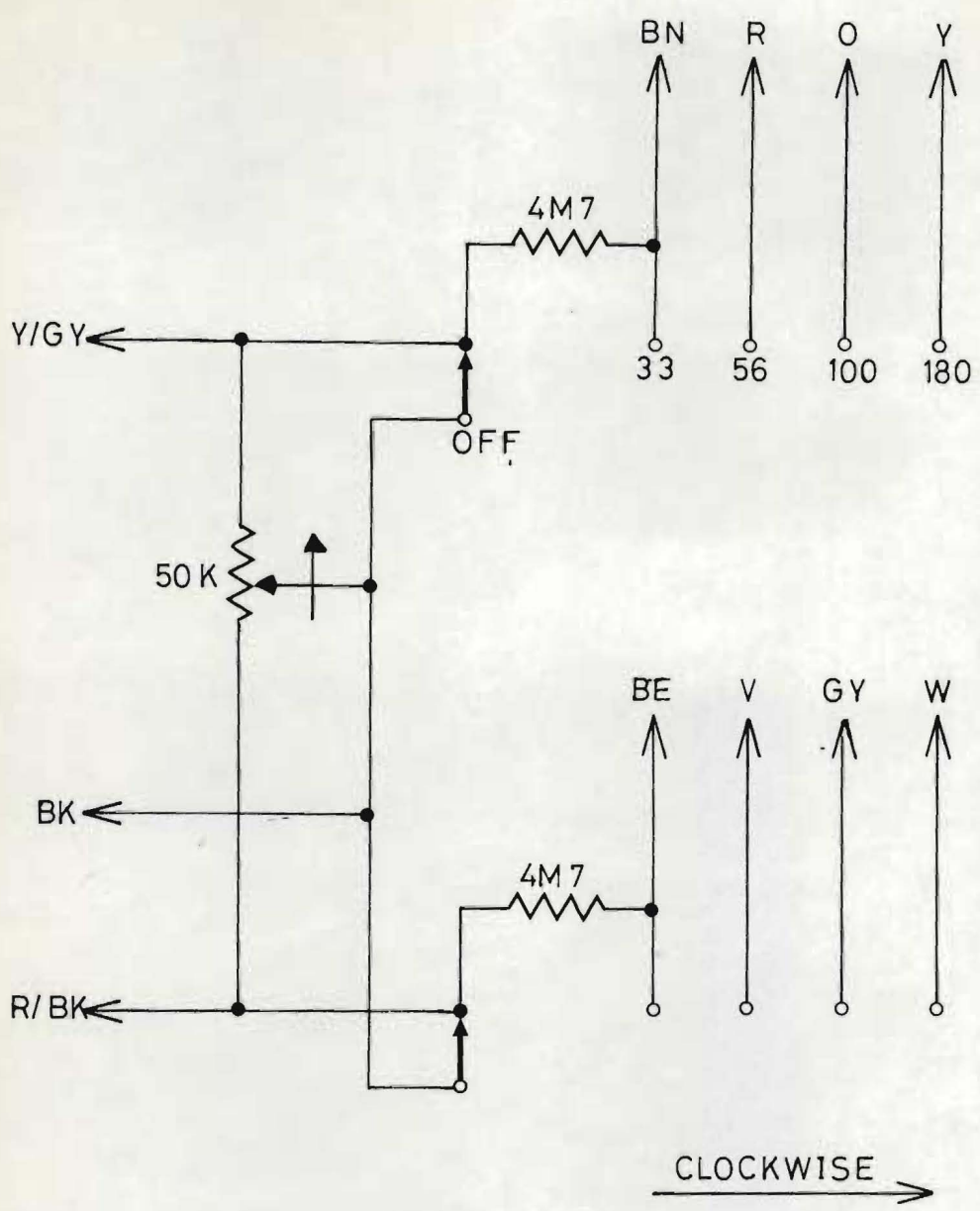
DIAMOND 'H' SWITCH 3P 6W
SO 585

	1	ISSUE	FIRST USED ON	MAT'L	TOL. UNLESS OTHERWISE STATED		
	22 AUG 74	DATE	DRN WR	FINISH	LINEAR	ANGULAR	HOLES
		CHANGE NOTE NO	TRACED JDC	TITLE 3115 HP FILTER SWITCH ASSEMBLY	PRO ANGLE 0°	DIMS IN	SCALE
		CHECKED			ORG NO	EK 20150	
		CHECKED	Rupert Neve & Company Ltd.		1974	© A3	

EK 20150

EK 20151

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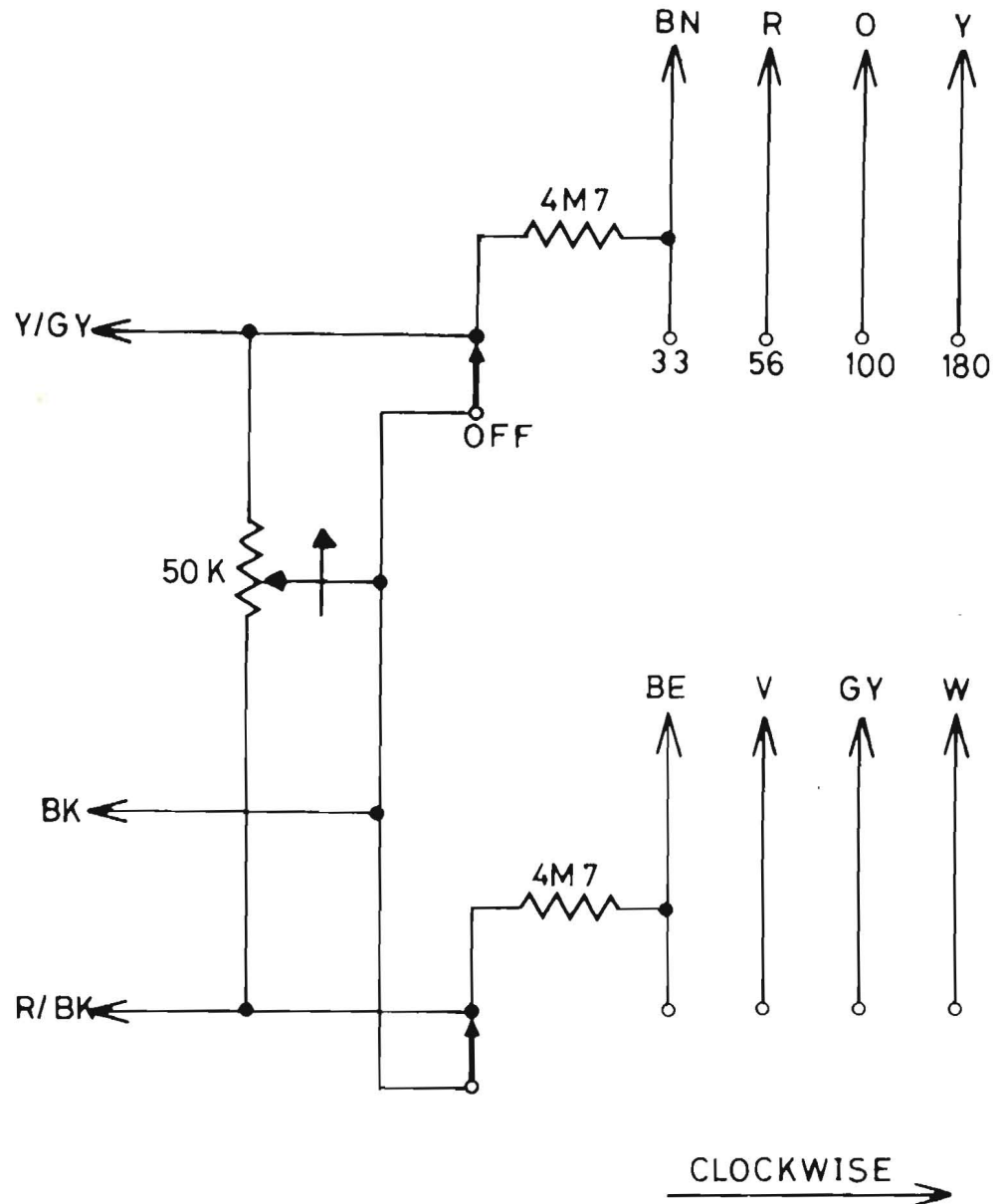
EK 20151


1	ISSUE	FIRST USED ON	MATL.	TOL. UNLESS OTHERWISE STATED			
	22.8.74.	DATE	DRN. W.R.	FINISH	LINEAR ±	ANGULAR	HOLES + .005 - .000
	CHANGE NOTE NO	TRACED JDC.			3RD ANGLE PRJ.	DIMS IN	SCALE
	CHECKED	WUR	TITLE 3115 BASS SWITCH ASSEMBLY		DRG. NO EK 20151		
	CHECKED	Rupert Neve & Company Ltd.			1974	© A4	

NM7828

EK 20151 SEE BACK

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1	ISSUE	FIRST USED ON	MATL.	TOL. UNLESS OTHERWISE STATED			
	22.8 74	DATE	DRN W.R.	FINISH	LINEAR ±	ANGULAR	HOLES + .005 - .000
	CHANGE NOTE NO	TRACED IDC			3RD ANGLE PRJ	DIMS IN	SCALE
	CHECKED	CHECKED WVK	TITLE 3115 BASS SWITCH ASSEMBLY		DRG. NO EK 20151		
	CHECKED	 Rupert Neve & Company Ltd.			1974	©	A4

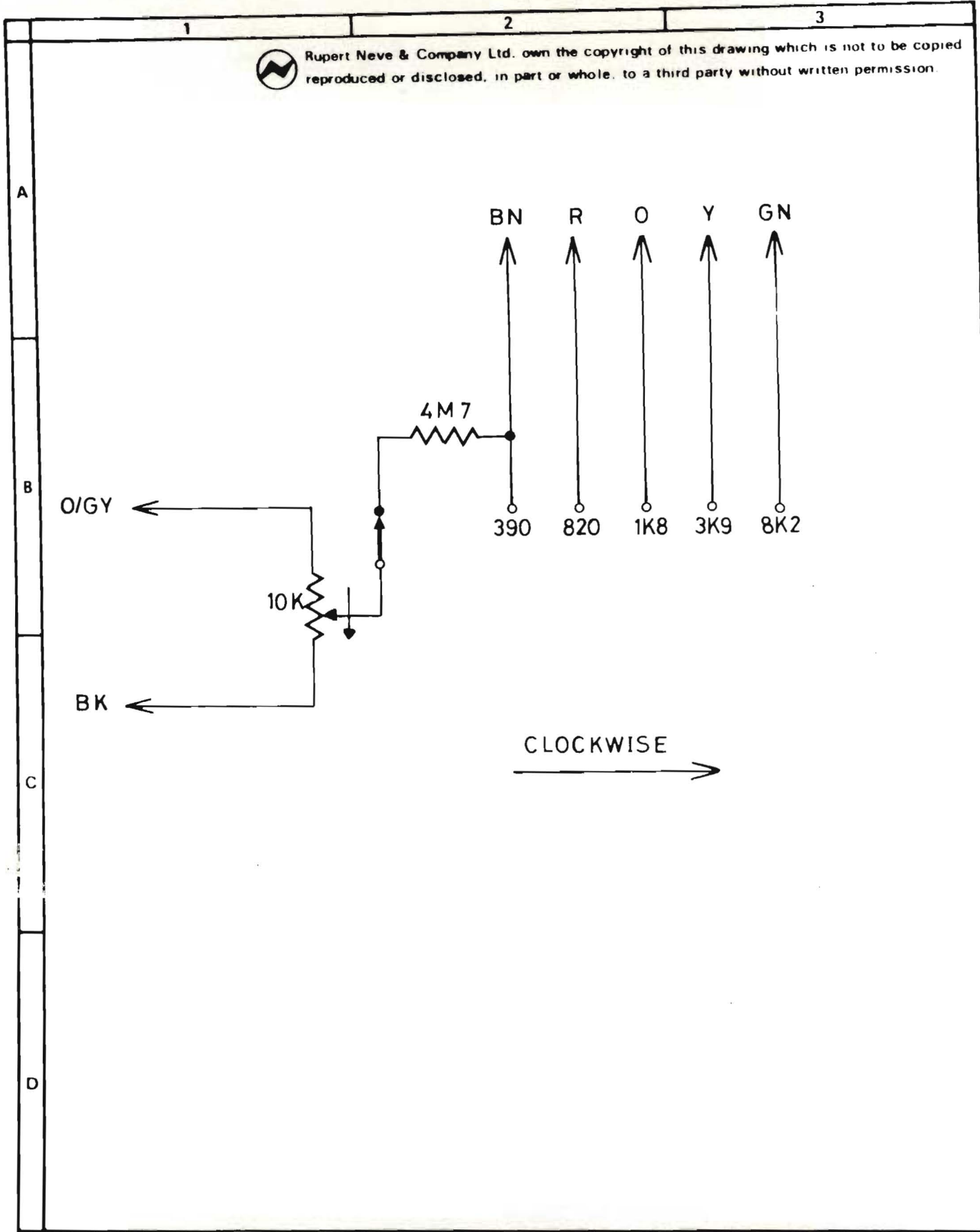
EK 20151

NM7R2H

EK 20152



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1	ISSUE	FIRST USED ON	MATL.	TOL. UNLESS OTHERWISE STATED			
	22 8 74	DATE	DRN. WR	FINISH	LINEAR ±	ANGULAR	HOLES + .005 - .000
	CHANGE NOTE NO	TRACED JDC	CHECKED WVK	TITLE 3115 PRESENCE SWITCH ASSEMBLY	3RD ANGLE PRJ.	DIMS IN	SCALE
	CHECKED	Rupert Neve & Company Ltd.			1974	©	A4

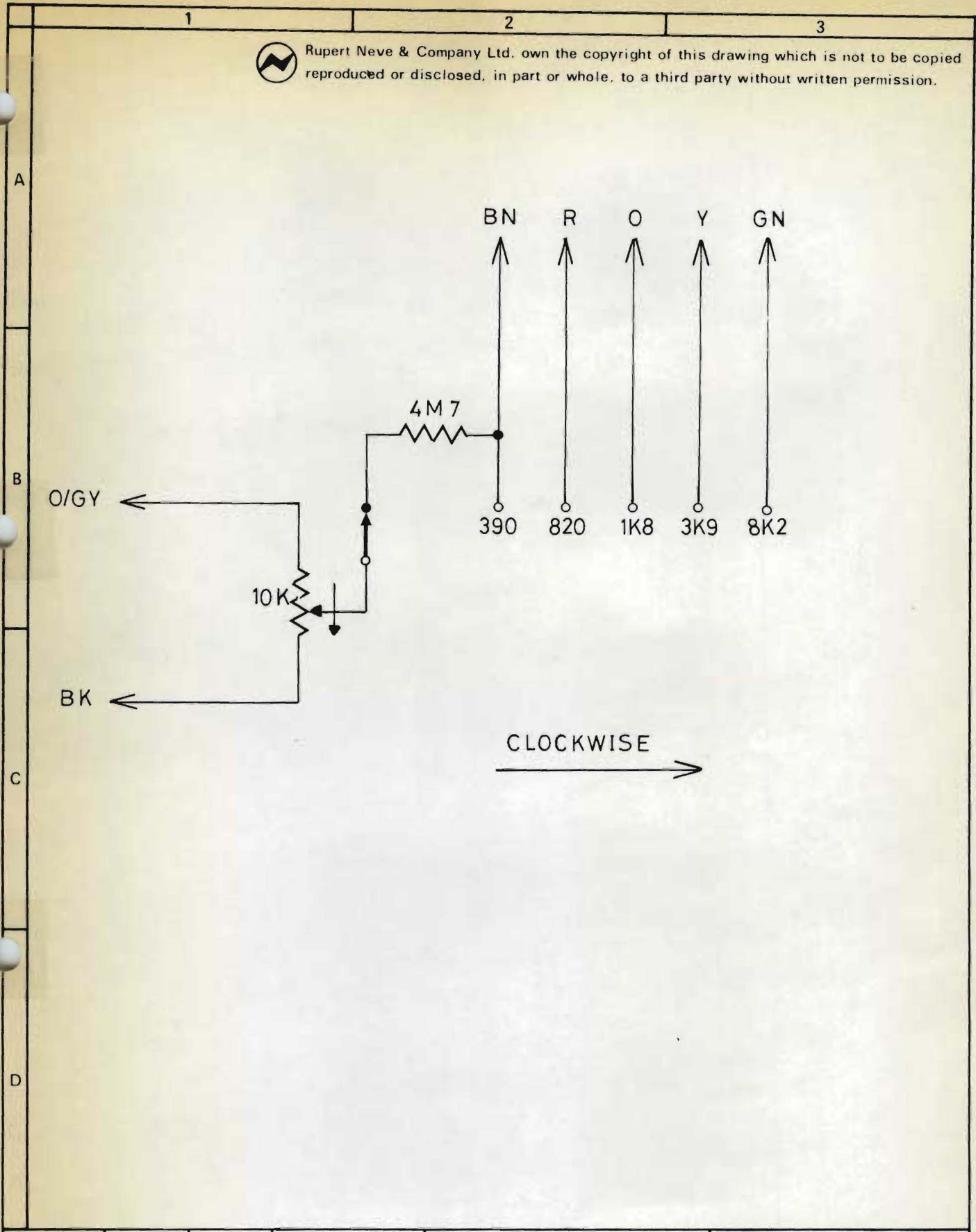
NM7828

EK 20152

EK 20152



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1	ISSUE	FIRST USED ON	MATL.	TOL. UNLESS OTHERWISE STATED			
	22 8 74	DATE	DRN. WR	FINISH	LINEAR ±	ANGULAR	HOLES ±.005 -.000
	CHANGE NOTE NO	TRACED JDC	TITLE 3115 PRESENCE SWITCH ASSEMBLY		3RD ANGLE PRJ.	DIMS IN	SCALE
	CHECKED	CHECKED WVK			DRG. NO EK 20152		
	CHECKED	Rupert Neve & Company Ltd.			1974	© A4	

NM7828

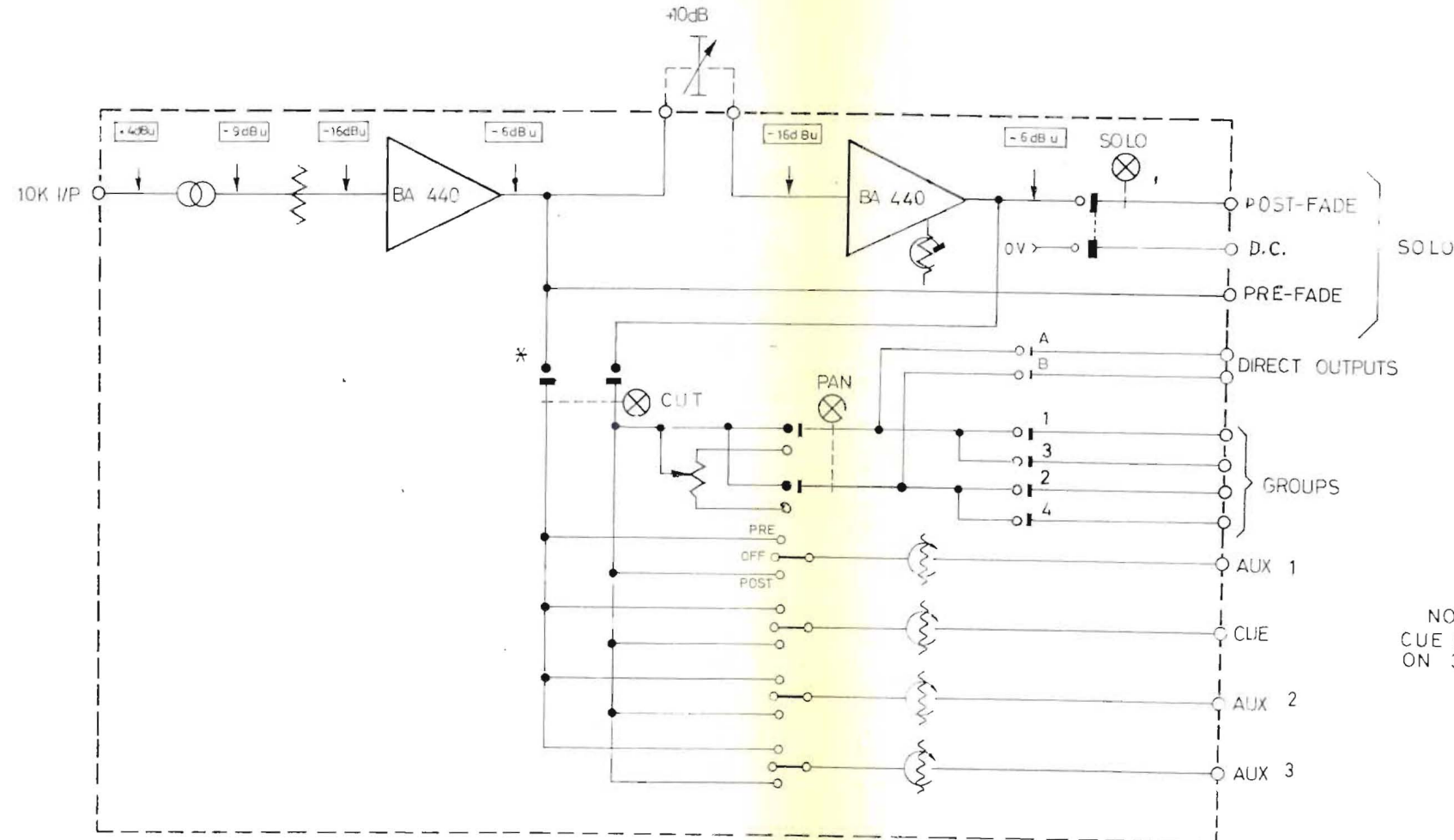
E K 2 0 1 5 2

EB 20261
SEE ALSO: ES 10189 +/A

1 2 3 4 5 6

DRAWING No.
EB 20261

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NOTE
CUE BECOMES AUX 4
ON 33726 A

FRONT PANEL LAYOUT ML33726

3	2	1	ISSUE	FIRST USED ON A4236	MATL.	TOL UNLESS OTHERWISE STATED	
26 AUG 77	2 MARCH 77	9 DEC 76	DATE	DRN. JH	FINISH	LINEAR ±	ANGULAR HOLES +0.13 -0
			CHANGE NOTE N°	TRACED NN	TITLE 33726 & 33726 A SWITCHING UNIT	3rd ANGLE PRJ ⊕	DIMS. IN SCALE
		JH	CHECKED			DRG. No. EB 20261	

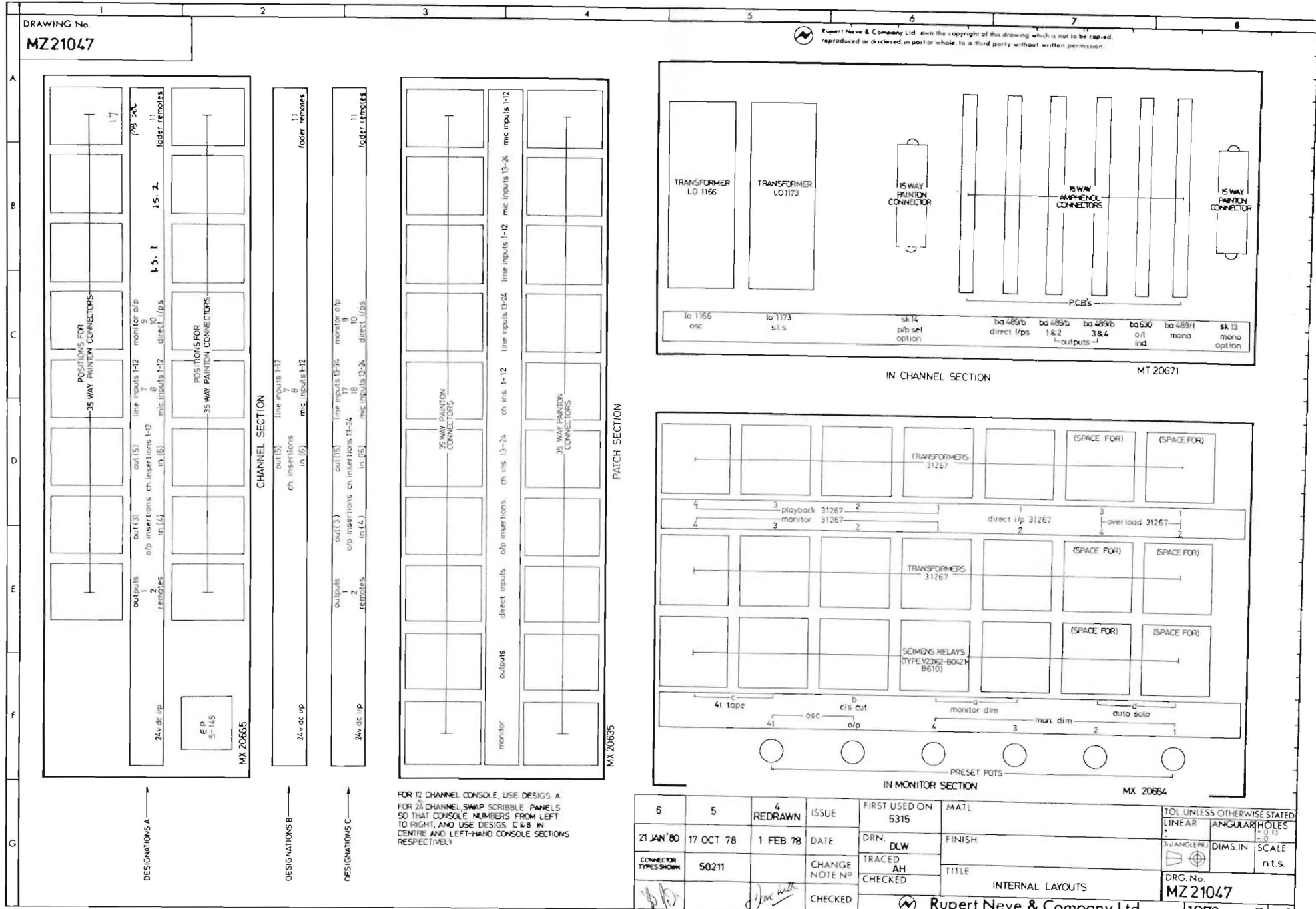
Rupert Neve & Company Ltd.

1976 © A3

MY 3466R

EB 20261

MZ 21047

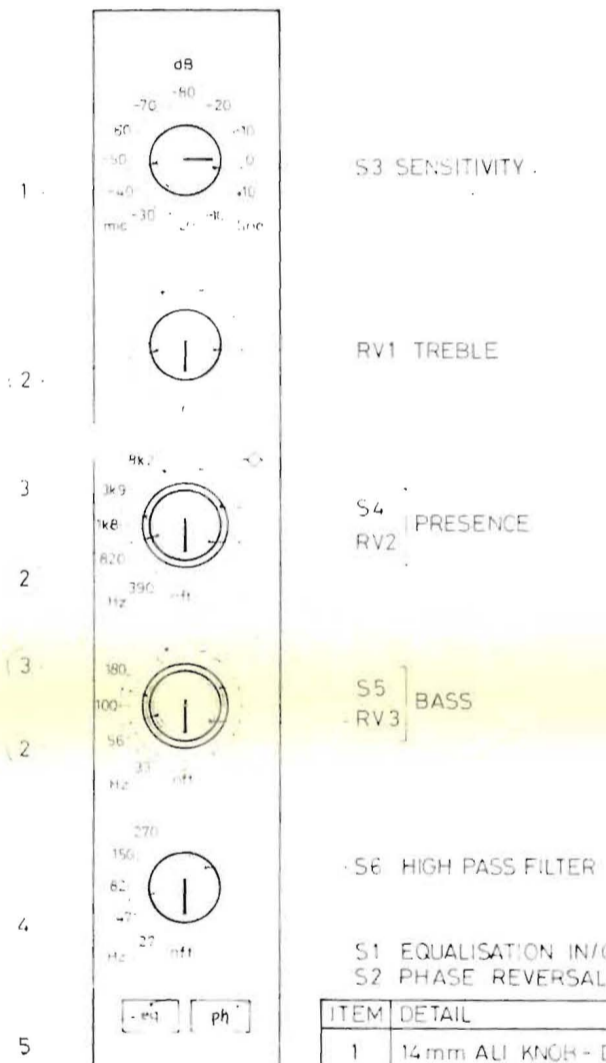


6	5	4	ISSUE	FIRST USED ON	MATL	TOL UNLESS OTHERWISE STATED
21 JAN '80	17 OCT 78	1 FEB 78	DATE	5315	FINISH	LINEAR ANGULAR HOLES
CONNECTION TYPES SHOWN	50211	CHANGE NOTE NO	TRACED AH	CHECKED	TITLE	SCALE
					INTERNAL LAYOUTS	n.t.s.
					DRG. No.	MZ 21047
					Rupert Neve & Company Ltd.	1978

M Z 2 1 0 4 7

DRAWING No.
ML 33115

INFORMATION USED
BY TECHNICAL HANDBOOKS
SECTION



ITEM	DETAIL
1	14 mm ALI KNOB - DARK BLUE CAP
2	14 mm ALI KNOB - MEDIUM BLUE CAP
3	18 mm ALI KNOB
4	14 mm ALI KNOB - LIGHT BLUE CAP
5	(ISOSTAT) 10mm CAP - GREY FILLED BLACK

219 (8.62")

35 (1.37")

SIZE CODE 35 DP

4	REDRAWN	21 JAN 80
ISSUE	DATE	
A 3677		

CHARLES NEVE & COMPANY LTD.
RUPERT NEVE & COMPANY LTD.

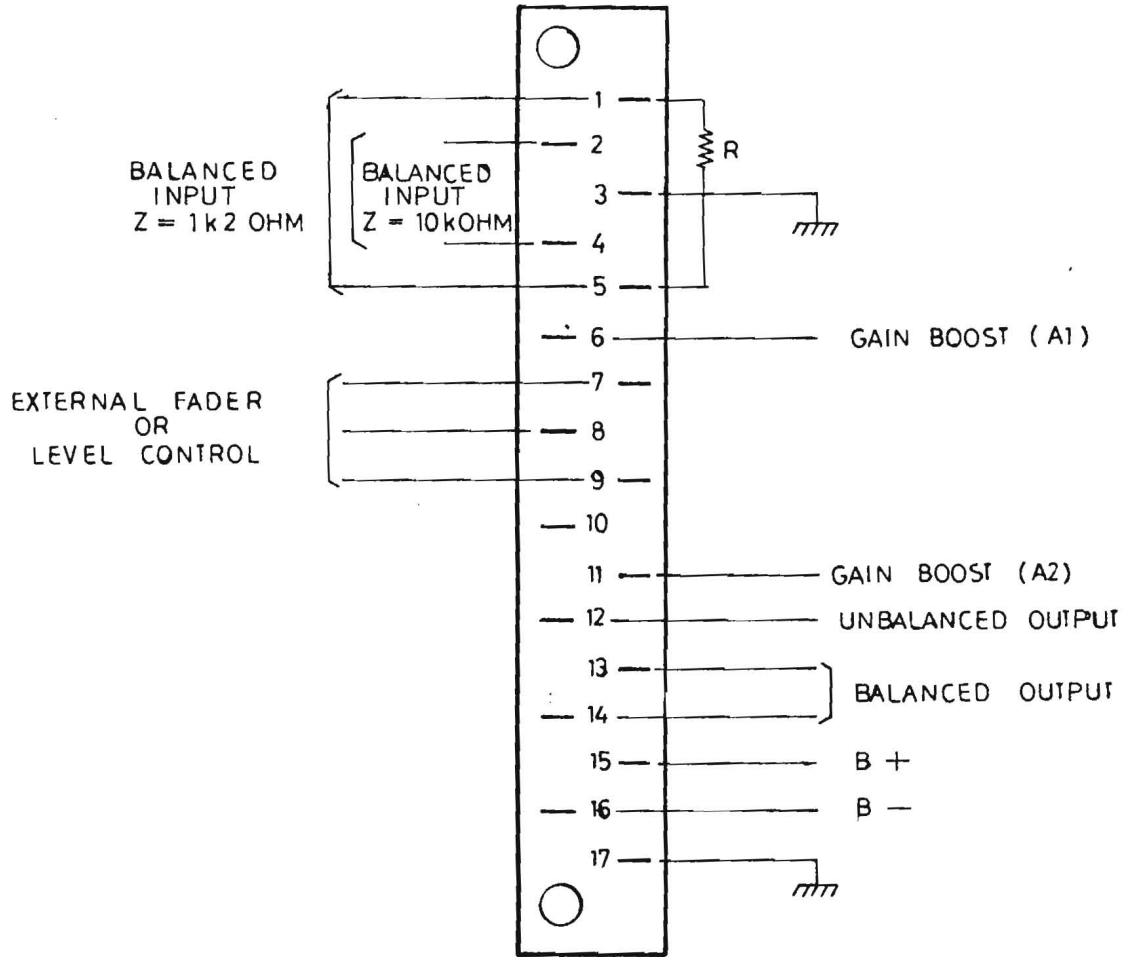
ML 33115

1980

A3

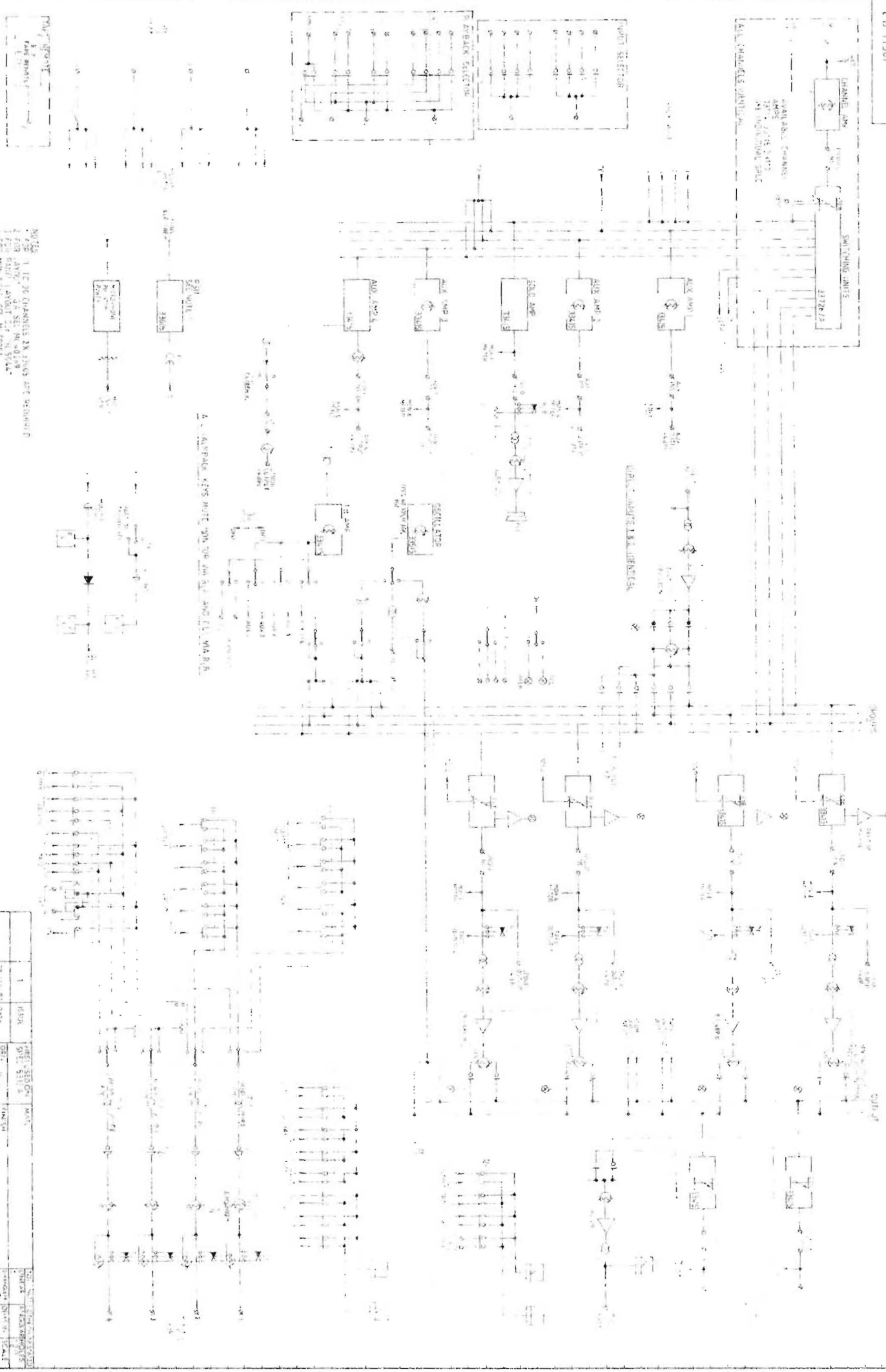
33415/A

REAR CONNECTOR LAYOUT

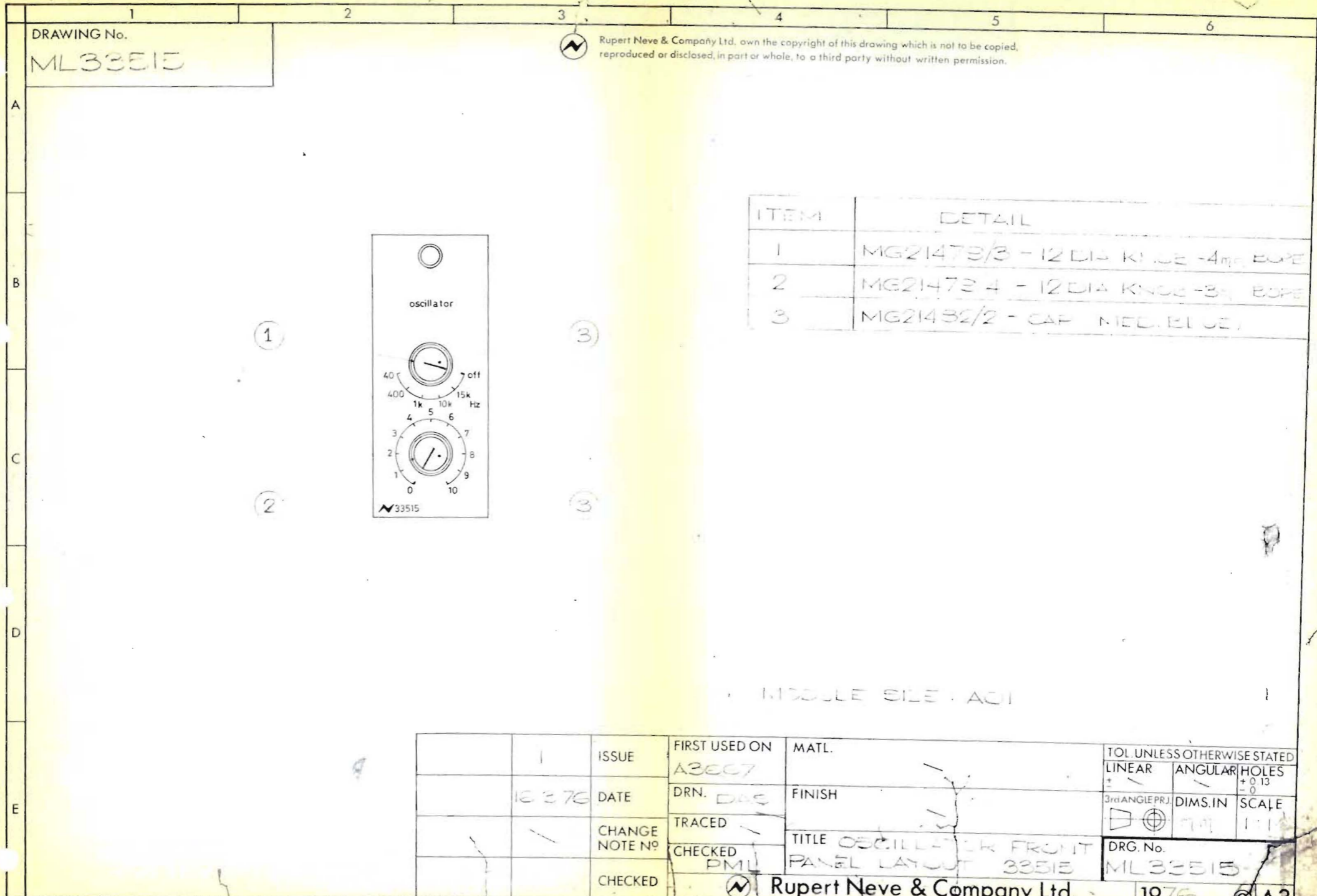


NOTE: FOR 10kOHM INPUT ONLY
ADD A 470 RESISTOR AS SHOWN

3
3
4
1
5
/A



1	450K	RESISTOR	100K	RESISTOR
2	10K	RESISTOR	10K	RESISTOR
3	100K	RESISTOR	100K	RESISTOR
4	10K	RESISTOR	10K	RESISTOR
5	100K	RESISTOR	100K	RESISTOR
6	10K	RESISTOR	10K	RESISTOR
7	100K	RESISTOR	100K	RESISTOR
8	10K	RESISTOR	10K	RESISTOR
9	100K	RESISTOR	100K	RESISTOR
10	10K	RESISTOR	10K	RESISTOR
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15	100K	RESISTOR	100K	RESISTOR
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30	10K	RESISTOR	10K	RESISTOR
31	100K	RESISTOR	100K	RESISTOR
32	10K	RESISTOR	10K	RESISTOR
33	100K	RESISTOR	100K	RESISTOR
34	10K	RESISTOR	10K	RESISTOR
35	100K	RESISTOR	100K	RESISTOR
36	10K	RESISTOR	10K	RESISTOR
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39	100K	RESISTOR	100K	RESISTOR
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63	100K	RESISTOR	100K	RESISTOR
64	10K	RESISTOR	10K	RESISTOR
65	100K	RESISTOR	100K	RESISTOR
66	10K	RESISTOR	10K	RESISTOR
67	100K	RESISTOR	100K	RESISTOR
68	10K	RESISTOR	10K	RESISTOR
69	100K	RESISTOR	100K	RESISTOR
70	10K	RESISTOR	10K	RESISTOR
71	100K	RESISTOR	100K	RESISTOR
72	10K	RESISTOR	10K	RESISTOR
73	100K	RESISTOR	100K	RESISTOR
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75	100K	RESISTOR	100K	RESISTOR
76	10K	RESISTOR	10K	RESISTOR
77	100K	RESISTOR	100K	RESISTOR
78	10K	RESISTOR	10K	RESISTOR
79	100K	RESISTOR	100K	RESISTOR
80	10K	RESISTOR	10K	RESISTOR
81	100K	RESISTOR	100K	RESISTOR
82	10K	RESISTOR	10K	RESISTOR
83	100K	RESISTOR	100K	RESISTOR
84	10K	RESISTOR	10K	RESISTOR
85	100K	RESISTOR	100K	RESISTOR
86	10K	RESISTOR	10K	RESISTOR
87	100K	RESISTOR	100K	RESISTOR
88	10K	RESISTOR	10K	RESISTOR
89	100K	RESISTOR	100K	RESISTOR
90	10K	RESISTOR	10K	RESISTOR
91	100K	RESISTOR	100K	RESISTOR
92	10K	RESISTOR	10K	RESISTOR
93	100K	RESISTOR	100K	RESISTOR
94	10K	RESISTOR	10K	RESISTOR
95	100K	RESISTOR	100K	RESISTOR
96	10K	RESISTOR	10K	RESISTOR
97	100K	RESISTOR	100K	RESISTOR
98	10K	RESISTOR	10K	RESISTOR
99	100K	RESISTOR	100K	RESISTOR
100	10K	RESISTOR	10K	RESISTOR



DRAWING No.
ML33515

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ITEM	DETAIL
1	MG21473/3 - 12 DIA KNOB - 4mm BORE
2	MG21473/4 - 12 DIA KNOB - 3mm BORE
3	MG21432/2 - CAP NED. BLUE



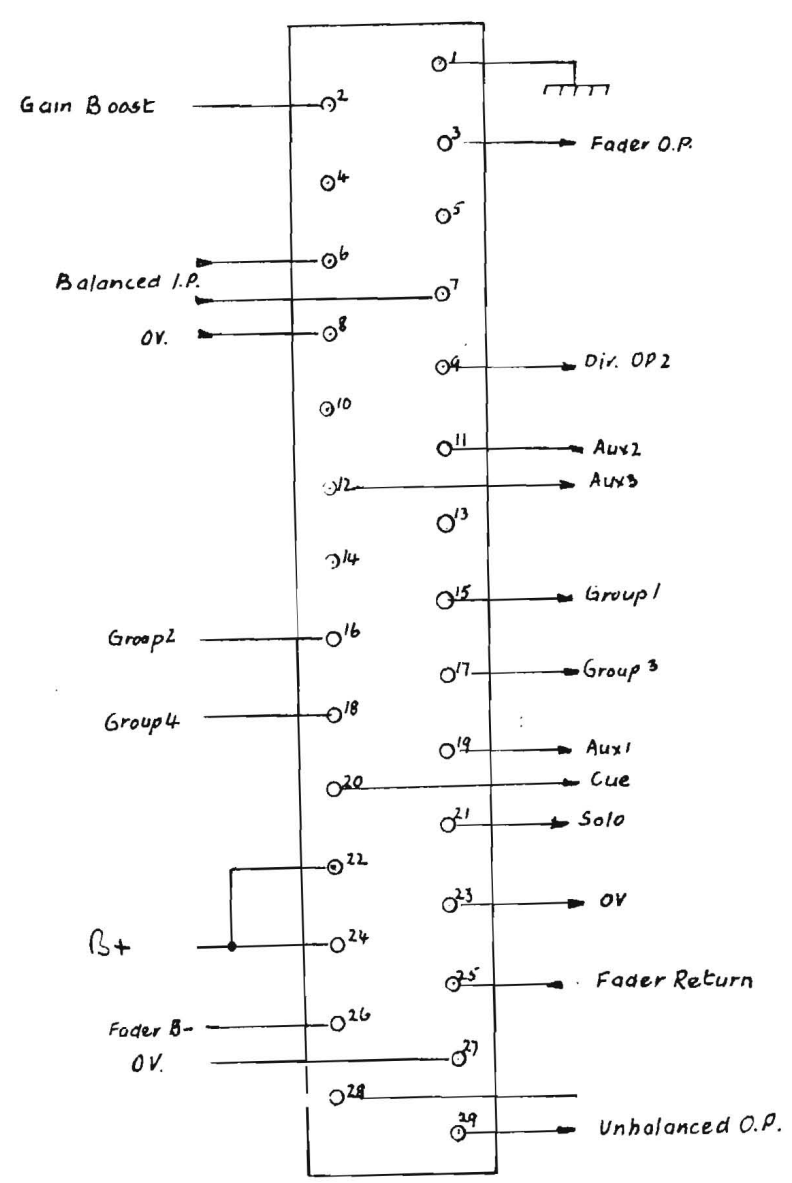
MODULE SIDE - AC1

	1	ISSUE	FIRST USED ON	MATL.	TOL UNLESS OTHERWISE STATED	
			A3007		LINEAR	ANGULAR HOLES
	18.3.76	DATE	DRN. DAE	FINISH	+0.13	-0
		CHANGE NOTE NO	TRACED		3rd ANGLE PRJ	DIMS. IN SCALE
			CHECKED PML	TITLE OSCILLATOR FRONT	DRG. No.	ML33515
		CHECKED		PANEL LAYOUT 33515		
				Rupert Neve & Company Ltd.	1976	© A3

M
L
3
3
5
1
5

GROUP SWITCHING UNIT

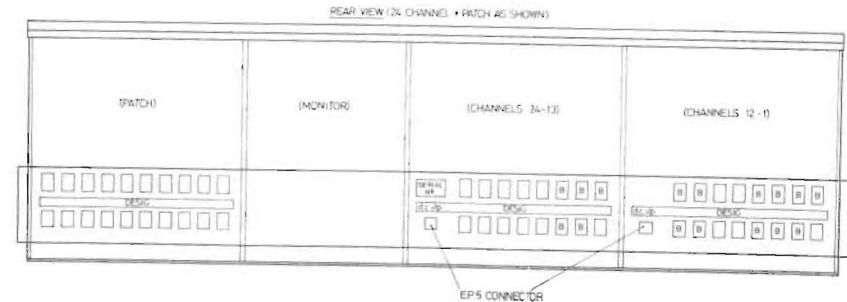
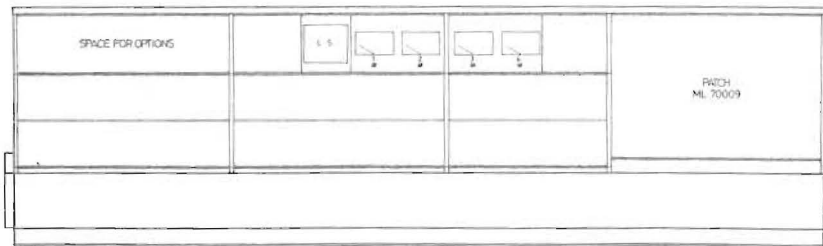
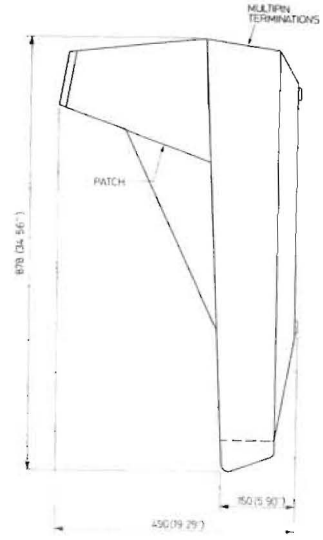
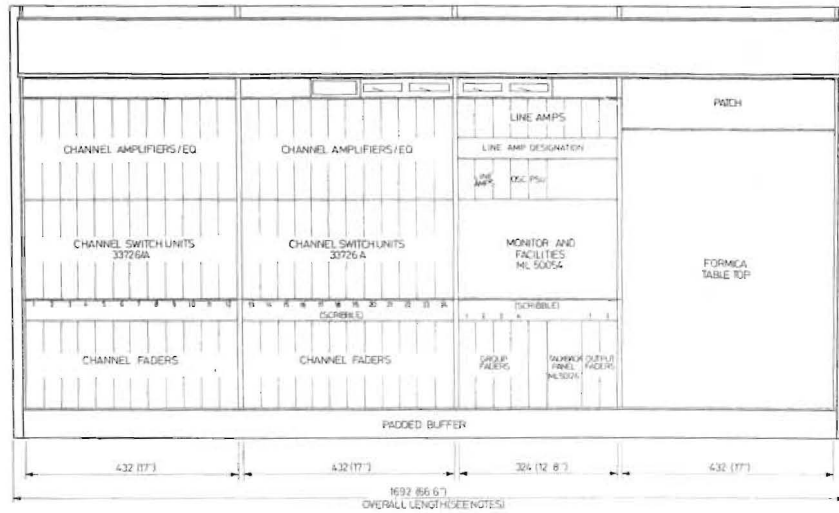
REAR PANEL CONNECTOR 33726A



3
3
7
2
6
A

DRAWING No
ML 40026 SHT 10F2

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FOR CONNECTOR DESIGNATIONS REFER TO MZ 2104
ALL CONNECTOR POSITIONS TO ACCEPT 35 WAY PANTON EXCEPT WHERE SHOWN B-BLANKING PLATE FITTED

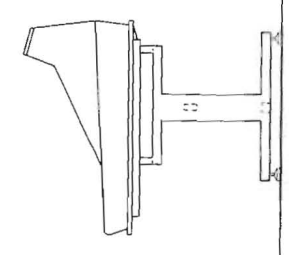
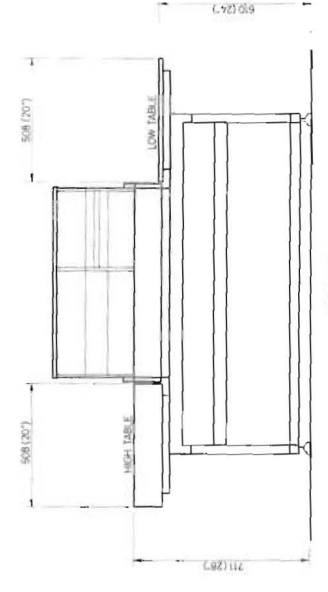
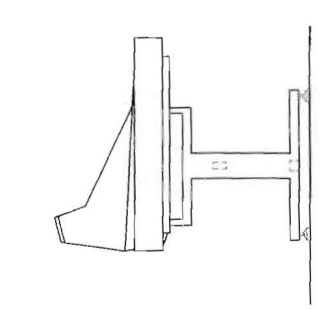
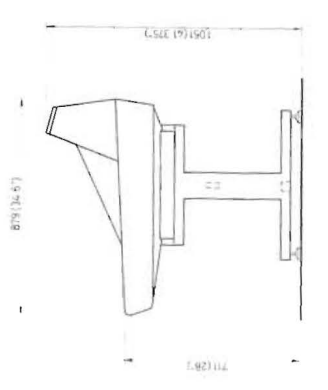
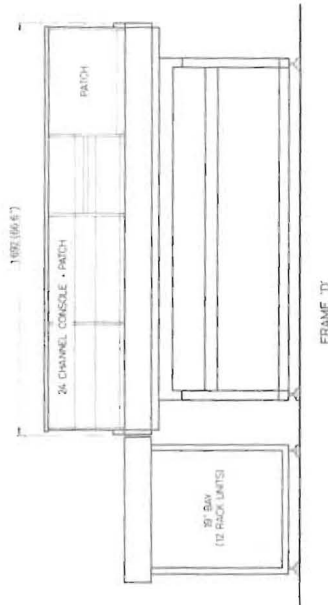
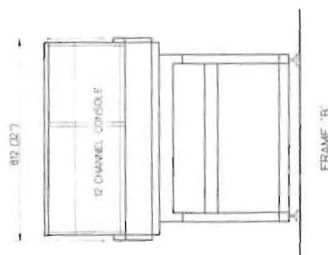
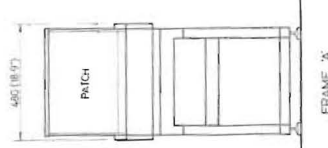
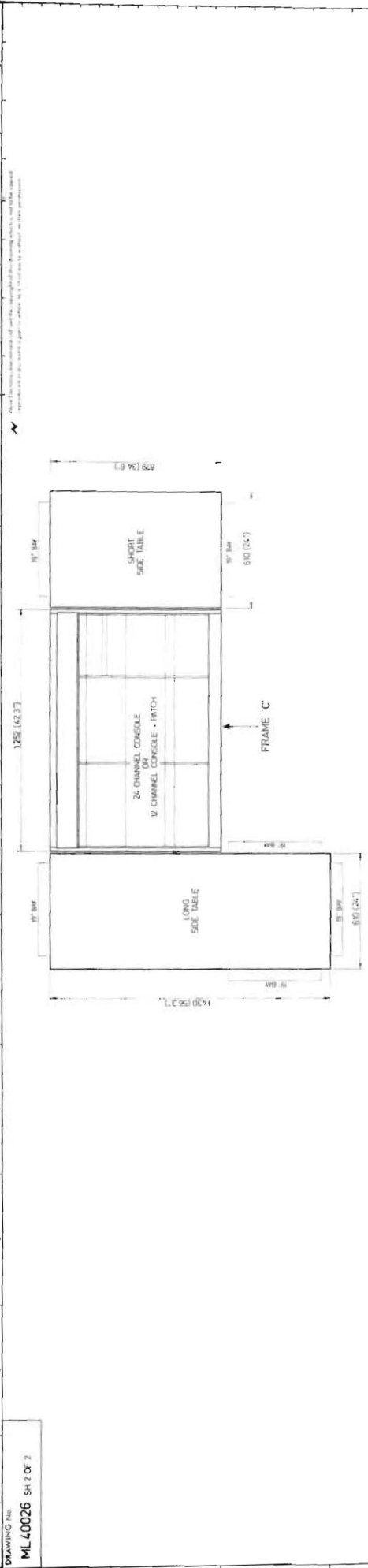
- NOTES:
- FOR GENERAL ASSY DRAWINGS SEE ML 40026 SHT 2
 - BLACK SIMULATED LEATHER FRONT BUFFER
 - BELFORT TRIMWOOD SAPELE TRIM (TOP & SIDES)
 - DOVE GREY FORMICA TABLE TOP
 - METERS MAY BE VU OR PPM (SIFAM 225 (ILLUMINATED))
 - OVERALL LENGTHS - 012 CHANNEL CONSOLE 812 (32")
012 CHANNEL CONSOLE WITH PATCH 1252 (49' 3")
024 CHANNEL CONSOLE 1252 (49' 3")
024 CHANNEL CONSOLE WITH PATCH 1692 (66' 6")
 - FOR OPTIONS SEE EB 10944 SHT 2 & ML 50000
 - FOR CONSOLE BLOCK DIAGRAM SEE EB 10944 SHT 1
 - OVERLOAD LED'S BELOW METERS - RED

6 REDRAWN	ISSUE	FIRST USED ON SPEC 5315	MATL	TOL UNLESS OTHERWISE STATED
21 JAN 80	DATE	DRN: 0 J 0	FINISH	LINEAR ANGULAR HOLES
REAR VIEW ADDED	CHANGE NOTE NO	TRACED ADL	TITLE	SCALE
9/10	CHECKED	CHECKED: 0	12/24 CHANNEL, 4 GROUP, 2 MAIN OP SOUND CONTROL CONSOLE LAYOUT	1:5
			ML 40026 SHT 10F2	
			Neve Electronics International Ltd.	1980

ML 40026 10F2

DRAWING NO.
ML 40026 SH 2 OF 2

Please Note: Dimensions are given in millimeters and inches. Dimensions in inches are rounded to the nearest 1/16 inch. Dimensions in millimeters are rounded to the nearest millimeter.



3	2	1	DATE	BY	CHKD BY	TITLE
31 MAY 78	18 DEC 78	15 DEC 78	DATE	DATE	DATE	CONSOLE GENERAL ASSEMBLY
DESIGNED	DRAWN	CHECKED	DATE	DATE	DATE	CONSOLE GENERAL ASSEMBLY
DESIGNED	DRAWN	CHECKED	DATE	DATE	DATE	CONSOLE GENERAL ASSEMBLY
DESIGNED	DRAWN	CHECKED	DATE	DATE	DATE	CONSOLE GENERAL ASSEMBLY

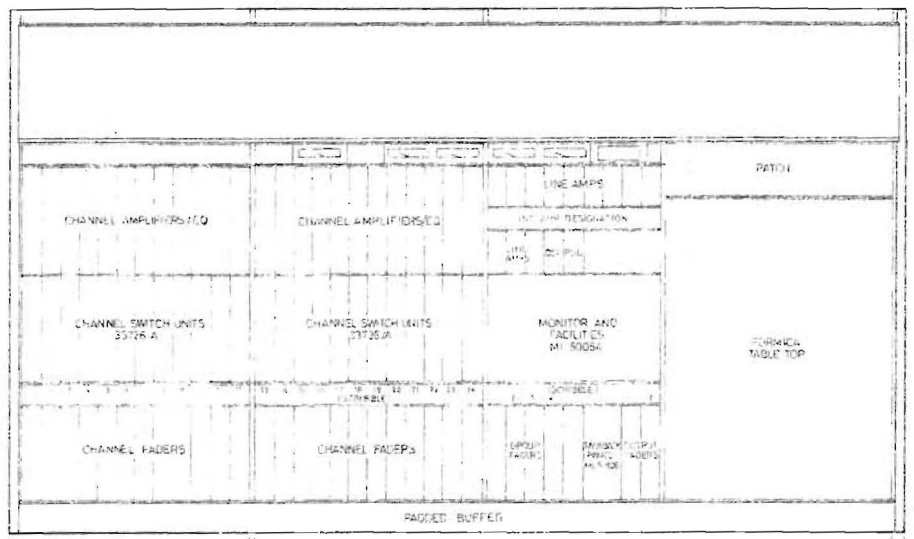
DESCRIPTION	DATE	BY	CHKD BY
DESIGNED	15 DEC 78		
DRAWN	18 DEC 78		
CHECKED	15 DEC 78		

UNIT	SCALE	DATE
MM	1:10	

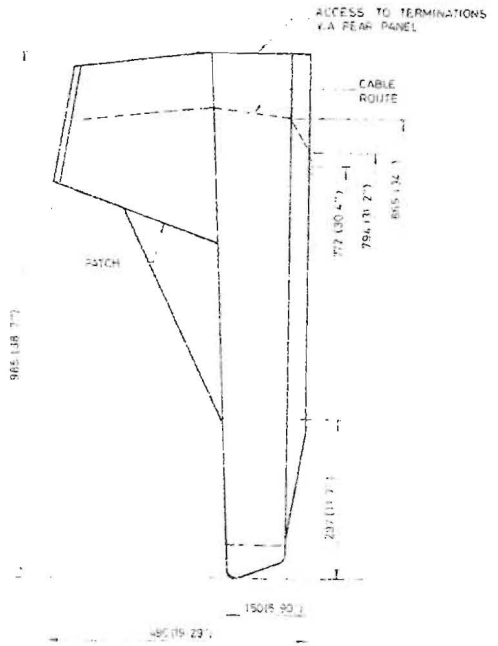
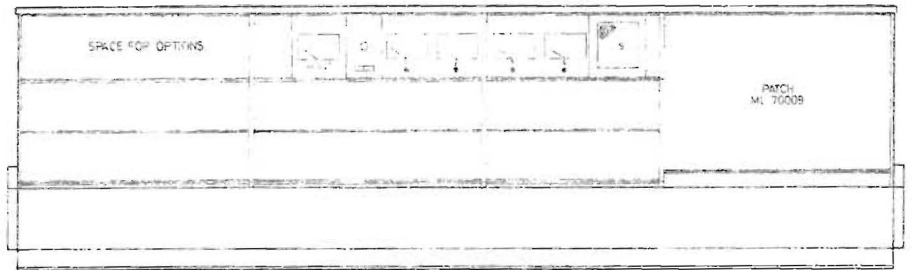
DATE	BY	CHKD BY
1978		

NEW ELECTRONICS INTERNATIONAL LTD.

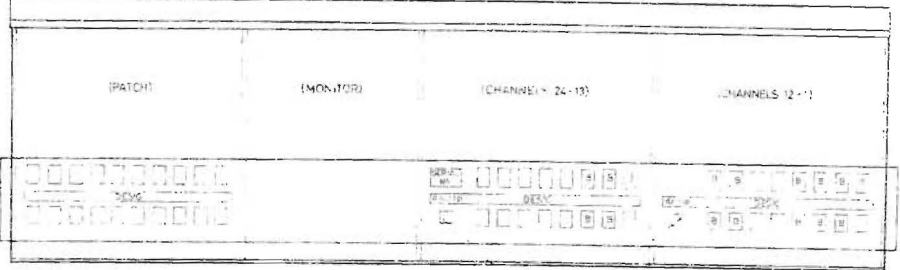
DRAWING No.
ML 40269 SH1 1 OF 2



1692 (56' 6")
OVERALL LENGTH (SEE NOTES)



REAR VIEW (24 CHANNEL PATCH AS SHOWN)



FOR CONNECTOR DESIGNATIONS REFER TO ME 21047
ALL CONNECTOR POSITIONS ACCEPT 35 WAY FAINTON EXCEPT WHERE SHOWN
B-BLANKING PLATE FITTED

EPS CONNECTOR

- NOTES
- 1 FOR GENERAL ASSY DRAWINGS SEE ML 40269 SH1 1
 - 2 BLACK SIMULATED LEATHER FRONT BUFFED
 - 3 BELFORT TRUWOOD SAPELE TRIM (TOP & SIDES)
 - 4 COVE (KEY FORMICA) TABLE TOP
 - 5 METERS MAY BE 1/4" ON P/F/M (S/P/M 22F ILLUMINATED)
 - 6 OVERALL LENGTHS: 012 CHANNEL CONSOLE 1612 (52' 7")
012 CHANNEL CONSOLE WITH PATCH 1252 (40' 9")
014 CHANNEL CONSOLE 1252 (40' 9")
014 CHANNEL CONSOLE WITH PATCH 1692 (56' 6")
 - 7 FOR OPTIONS SEE EB 11301 & ML 50447
 - 8 FOR CONSOLE BLOCK DIAGRAM SEE EB 11307
 - 9 OVERLOAD V.E.D.'S BELOW METERS - REF.
 - 10 PATCH PANEL FOR 12 CHANNEL CONSOLE IN ML 3008A

REV	DATE	ISSUE	FIRST USED ON	SCALE	FILE	DRG. No.
1	27 JAN 81	16 OCT 80	DATE	DRY 1/10	FINISH	ML 40269
		CHANGED	TRACED	CMZ	TITLE	
		NOTED	CHECKED			

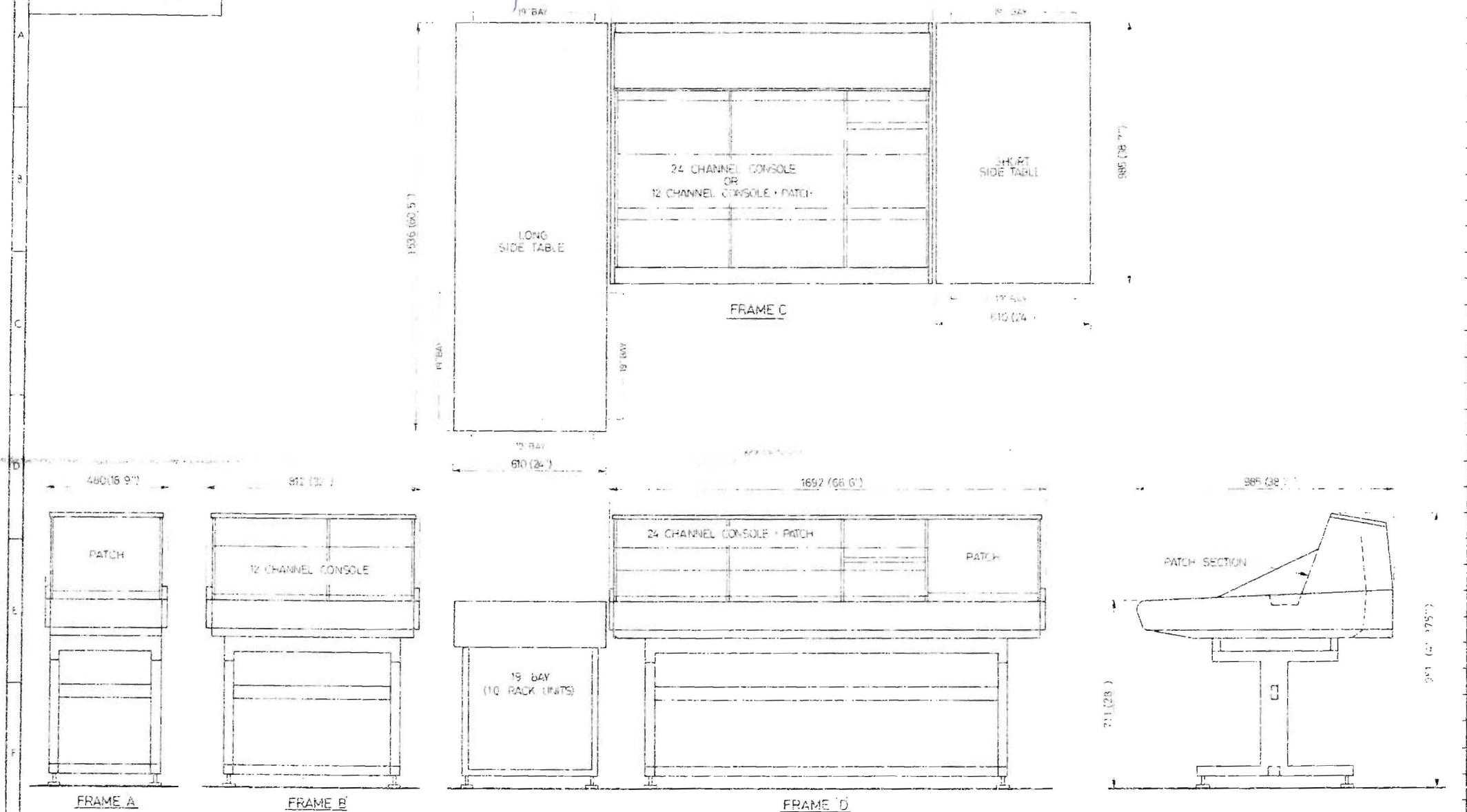
Q12

DRAWING No.
ML 40269 SHT 2 OF 2

1252 (49 3")

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ML 40269 2 OF 2 711



1		A	ISSUE	FIRST USED ON	DERIVED FROM ML 40026	
29 JAN 81		15 OCT '80	DATE	EX15A	MATL.	TOL. UNLESS OTHERWISE STATED
			CHANGE NOTE NO	DRN. AGB	FINISH	LINEAR
			CHECKED	TRACED	TITLE	ANGULAR HOLES
				AGL	CONSOLE GENERAL ASSEMBLY	±0.13
				CHECKED		±0.2
						DIMS. IN
						SCALE
						mm
						1:10
						DRG. No
						ML 40269 SHT 2 OF 2
						1980
						© A2

Neve Electronics International Ltd.

1980

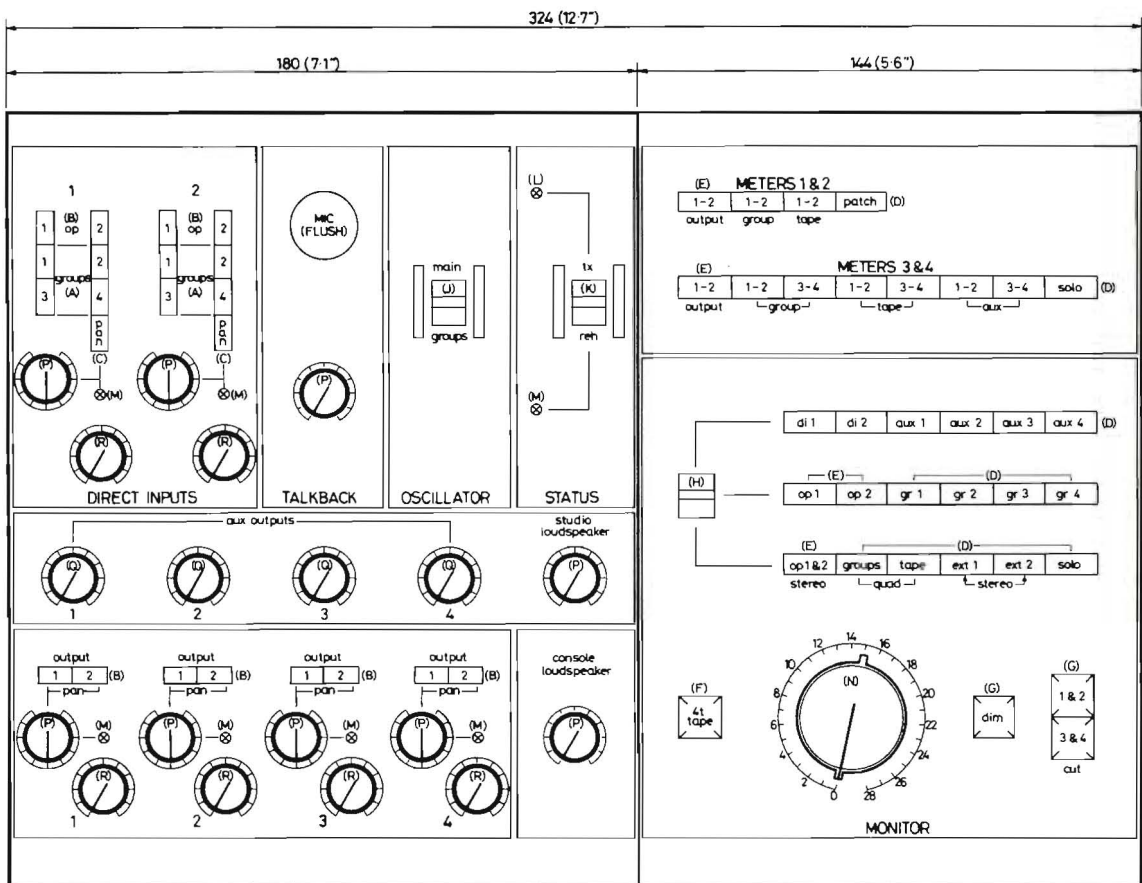
© A2

NY A33452 R

ML 50054

DRAWING No.
ML50054

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ITEM	DETAIL
A	10 mm PB (ISOSTAT) - GREY FILLED BLACK.
B	10 mm PB (ISOSTAT) - BLACK FILLED WHITE.
C	10 mm PB (ISOSTAT) - WHITE FILLED BLACK.
D	15 mm PB (ISOSTAT) - GREY FILLED RED.
E	15 mm PB (ISOSTAT) - BLACK FILLED RED.
F	12,5 mm PB (TJ ILLUMINATED) - WHITE FILLED BLACK.
G	12,5 mm PB (TJ ILLUMINATED) - RED FILLED WHITE.
H	KEYSWITCH CAP - GREY FILLED RED.
J	KEYSWITCH CAP - GREY FILLED WHITE. } GUARDED
K	KEYSWITCH CAP - RED.
L	LED - RED.
M	LED - GREEN.
N	31 mm KNOB - MEDIUM BLUE INSERT
P	14 mm KNOB - MEDIUM BLUE INSERT.
Q	14 mm KNOB - LIGHT BLUE INSERT.
R	14 mm KNOB - DARK BLUE INSERT.

3	REDRAWN	ISSUE	FIRST USED ON A5676 SPEC 5375 UPDATE	MATL.	TOL. UNLESS OTHERWISE STATED
12 SEPT 78	DATE	DRN. DJO	FINISH	LINEAR	ANGULAR HOLES
	CHANGE NOTE NO	TRACED AH	TITLE	3rd ANGLE PROJ	DIMS. IN SCALE
	CHECKED	CHECKED	MONITOR AND FACILITIES PANEL LAYOUT	mm	1:1
				DRG. No.	
				ML50054	
				Neve Electronics International Ltd.	1978

29009 T2

ML 50126

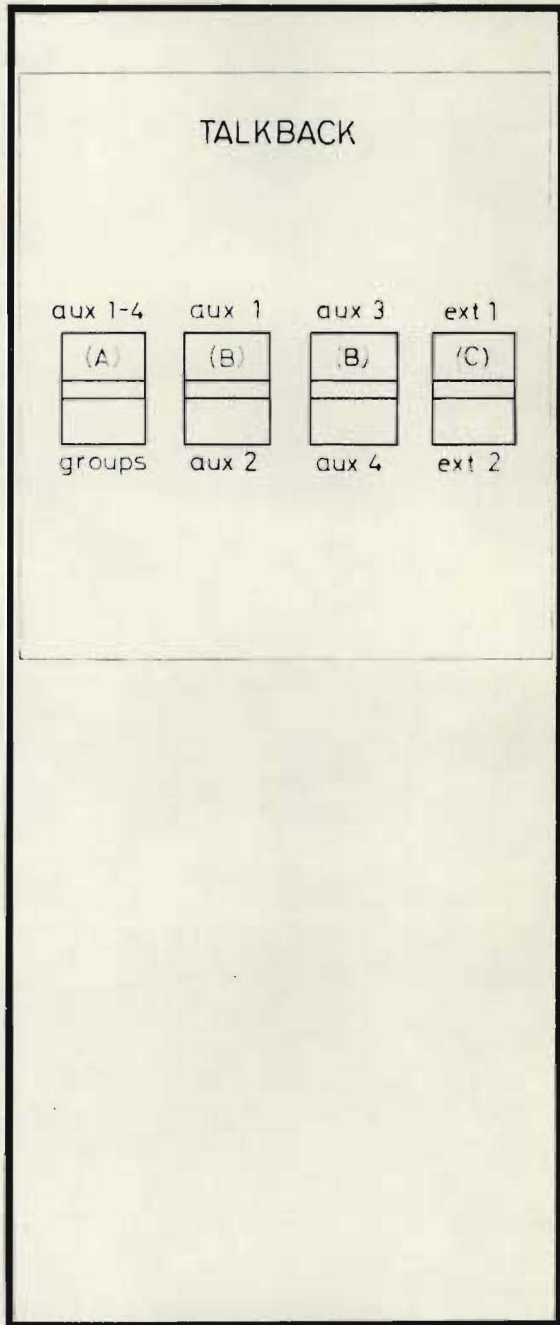


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A
B
C
D

1 2 3

ITEM	DETAIL
A	KEYSWITCH CAP. IVORY/RED.
B	" " IVORY.
C	" " GREY/GREEN.



174 (6.87")

71 (2.8")

ML 50126

1	ISSUE	FIRST USED ON SPEC 5315	MATL	TOL. UNLESS OTHERWISE STATED			
	27.7.77	DATE	DRN. DLW	FINISH	LINEAR + -	ANGULAR	HOLES +0.13 -0
	CHANGE NOTE No	TRACED NT		TITLE	3rd ANGLE PR	DIMS IN mm	SCALE 1:1
	CHECKED	CHECKED		TALKBACK PANEL	DRG. No ML50126		
	CHECKED	Rupert Neve & Company Ltd. 1977			© A4		

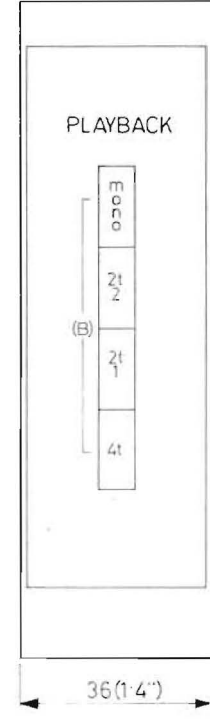
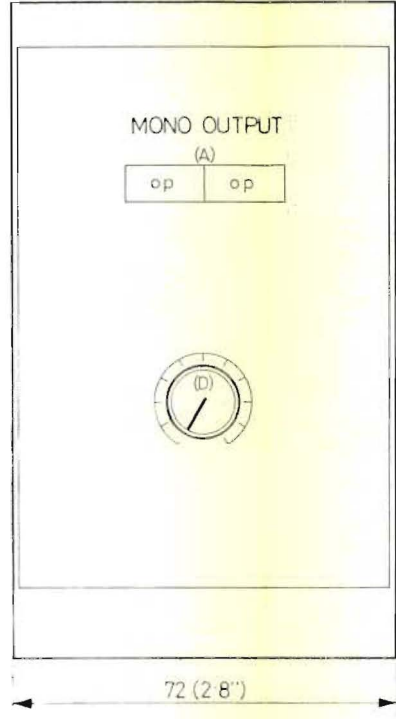
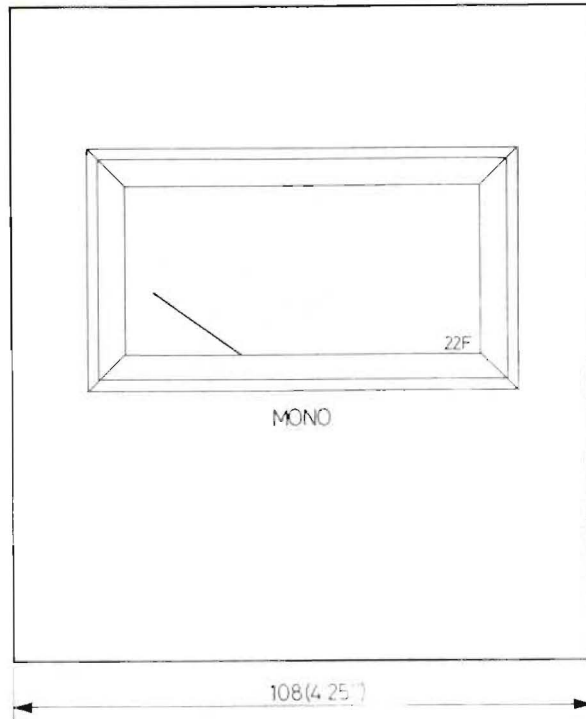
MY 54665R

DRAWING No.

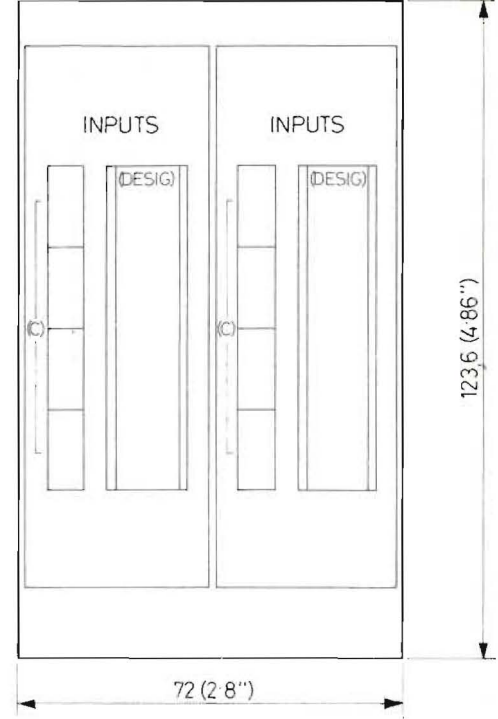
ML 50447

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A
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I



OPTIONS



ITEM	DETAIL
A	15mm(iSOSTAT)CAP - BLACK FILLED WHITE.
E	" " " - GREY FILLED RED.
C	" " " - WHITE.
D	14mm DIA. ALI. KNOB - DARK BLUE INSERT.

FOR BLOCK DIAG SEE EB 11307

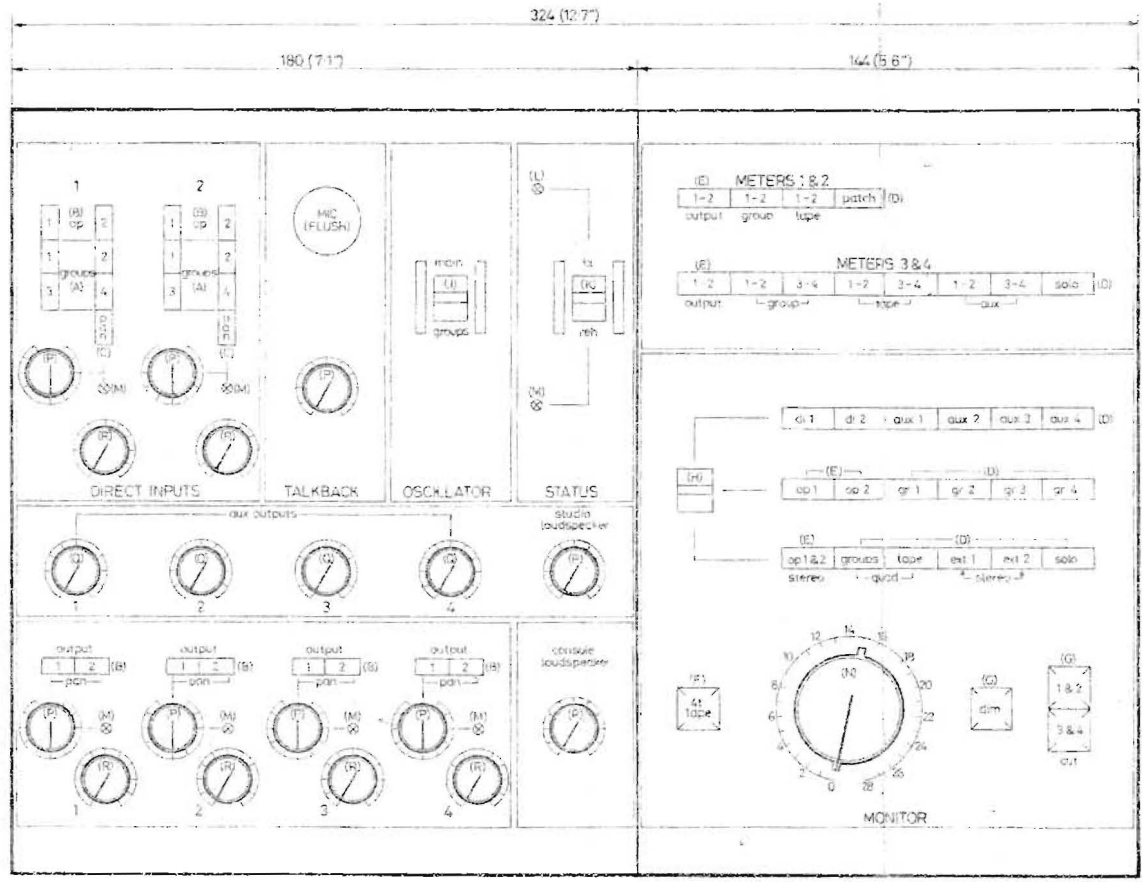
4	3 REDRAWN	SSUE	FIRST USED ON	MATL.	TOL UNLESS OTHERWISE STATED		
			SPEC 5315A		LINEAR	ANGULAR	HOLES
26 . 1 . 81	10 JAN '80	DATE	DRN. D.J.O.	FINISH	3rd ANGLE PRJ	DIMS. IN	SCALE
		CHANGE NOTE NO	TRACED ADL.	TITLE		mm	1:1
		CHECKED	CHECKED	5315A PANEL LAYOUTS	DRG. No. ML 50447		

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ML 50447

DRAWING No
ML50054

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ITEM	DETAIL
A	10 mm PB (ISOSTAT) - GREY FILLED BLACK
B	10 mm PB (ISOSTAT) - BLACK FILLED WHITE
C	10 mm PB (ISOSTAT) - WHITE FILLED BLACK
D	15 mm PB (ISOSTAT) - GREY FILLED RED
E	15 mm PB (ISOSTAT) - BLACK FILLED RED
F	12.5 mm PB (TJ ILLUMINATED) - WHITE FILLED BLACK
G	12.5 mm PB (TJ ILLUMINATED) - RED FILLED WHITE
H	KEYSWITCH CAP - GREY FILLED RED
J	KEYSWITCH CAP - GREY FILLED WHITE
K	KEYSWITCH CAP - RED
L	LED - RED
M	LED - GREEN
N	31mm KNOB - MEDIUM BLUE INSERT
P	14mm KNOB - MEDIUM BLUE INSERT
Q	14mm KNOB - LIGHT BLUE INSERT
R	14mm KNOB - DARK BLUE INSERT

ML 50054

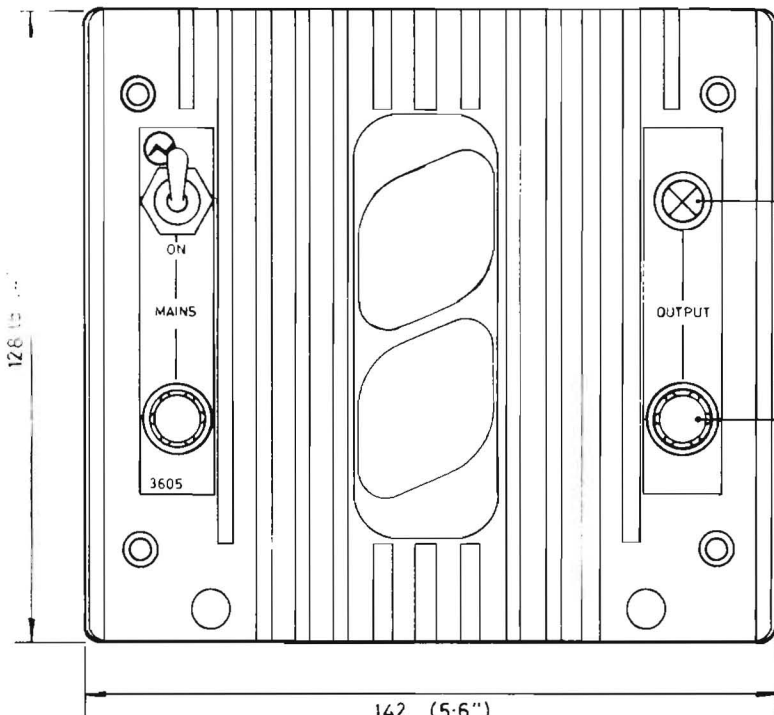
4	3	ISSUE	FIRST USED ON	MATL	TOL UNLESS OTHERWISE STATED
7 JULY 81	12 SEPT 78	DATE	ASSETS	FINISH	LINEAR ANGULAR HOLES
		CHANGE NOTE NO	SPEC 8315 UPDATE		FRONT DIMS IN
		CHECKED	DRN DJO	TITLE	SCALE
			TRACED AH	MONITOR AND FACILITIES	mm 1:1
			CHECKED	PANEL LAYOUT	DRG No
					ML50054
					1978 ©A7

DRAWING No.

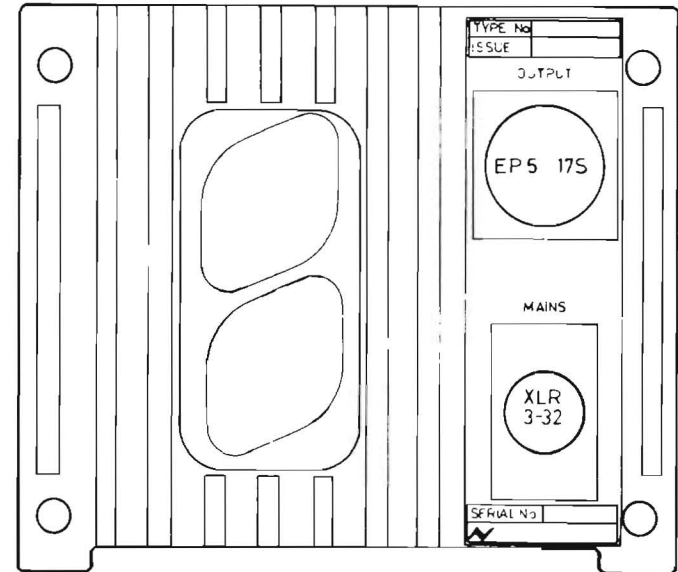
ML61439



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FRONT VIEW



REAR VIEW

- NOTES:- 1) UNIT SUPPLIED STRAPPED FOR 110/220 V — TAPS AVAILABLE FOR 220/230/240 V A.C.
 2) THIS PSU IS SUITABLE FOR USE FREE STANDING OR FOR 19" RACK MOUNTING IN A 5.25" HIGH RACK FRAME ASSEMBLY WHICH SUPPORTS 3 SIMILAR PSU MODULES
 3) HEAT SINK PROTRUDES 29 mm (1.14") FORWARD FROM FRONT & REAR PANELS
 4) TOTAL DEPTH 398mm (15.67")

1	ISSUE	FIRST USED ON	MATL.	TOL. UNLESS OTHERWISE STATED	
		A3707	/	LINEAR	ANGULAR HOLES
2-4-76	DATE	DRN. SCL	FINISH	+ / -	+0.13
		TRACED	/	3rd ANGLE PROJ.	DIMS. IN
	CHANGE NOTE NO	CHECKED PML	TITLE	1:1	SCALE
	CHECKED		POWER SUPPLY 3605	DRG. No.	
				ML 61439	
				1976	© A3

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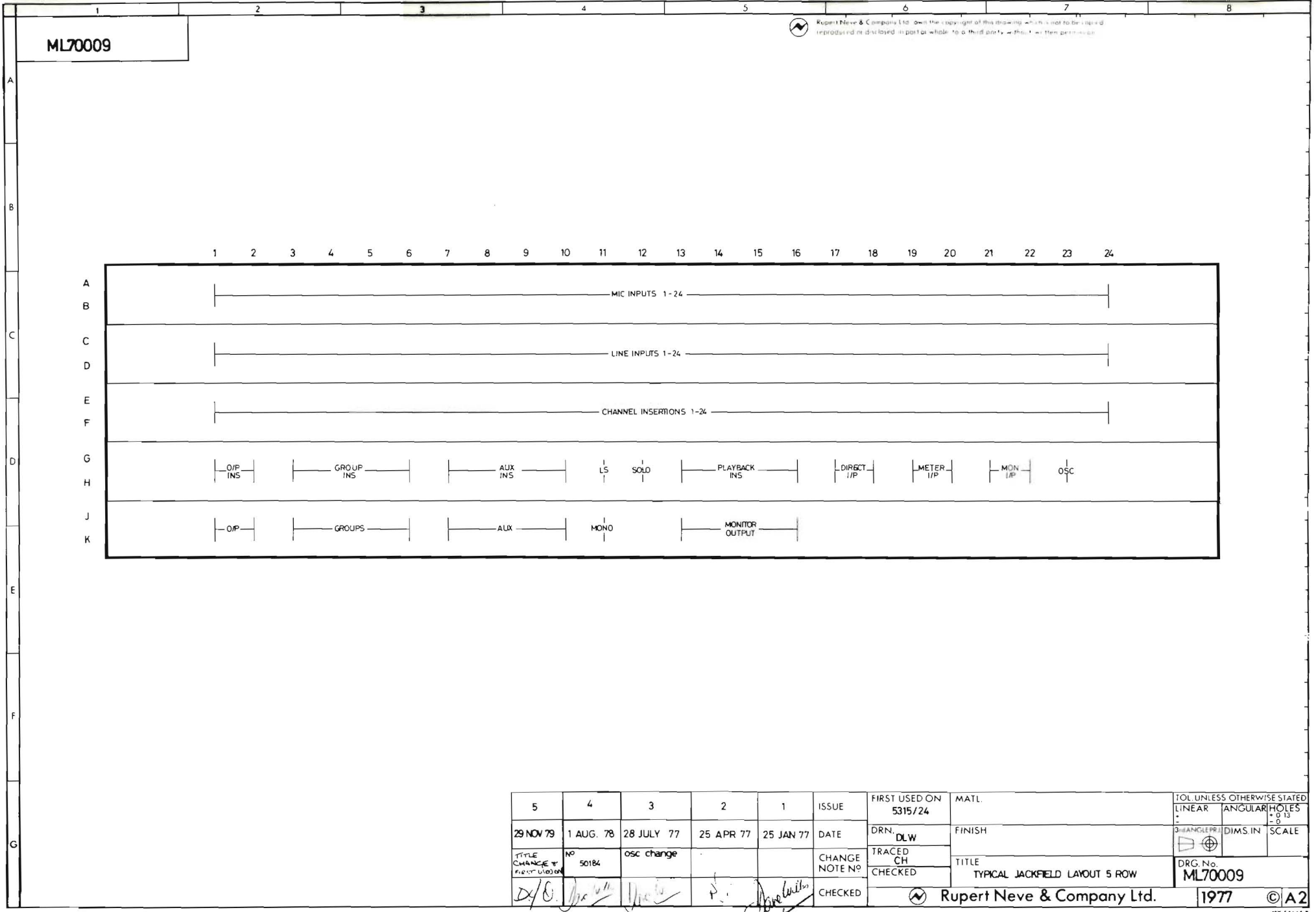
1976 © A3

61439

ML 61439 / SEE ALSO: BA 358; BA 366; FT 10087; EX 10358;

MY 34668

ML 70009



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5	4	3	2	1	ISSUE	FIRST USED ON 5315/24	MATL.	TOL. UNLESS OTHERWISE STATED		
29 NOV 79	1 AUG. 78	28 JULY 77	25 APR 77	25 JAN 77	DATE	DRN: DLW	FINISH	LINEAR	ANGULAR	
TITLE CHANGE & FIRST USE		NO 50184	osc change		CHANGE NOTE NO	TRACED CH		DIAMETER	HOLE	
D/O. [Signature]		[Signature]	[Signature]	[Signature]	CHECKED		TITLE	SCALE		
								TYPICAL JACKFIELD LAYOUT 5 ROW		
								DRG. No. ML70009		
							Rupert Neve & Company Ltd.		1977	© A2

0000 7 13

DRAWING No.

ML33515



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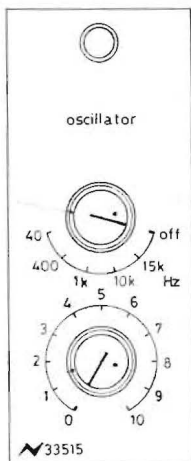
E

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ITEM	DETAIL
1	MG21473/3 - 12 DIA KNOB - 4mm BORE
2	MG21473/4 - 12 DIA KNOB - 3mm BORE
3	MG21432/2 - CAP NICKEL BRUSH

MIDDLE SIDE VIEW

	1	ISSUE	FIRST USED ON	MATL.	TOL UNLESS OTHERWISE STATED		
			A3007		LINEAR	ANGULAR	HOLES
	18/3/76	DATE	DRN. DAE	FINISH	3rd ANGLE PRJ.	DIMS. IN	SCALE
		CHANGE NOTE NO	TRACED			T.R.	1:1
		CHECKED	CHECKED		TITLE OSCILLATOR FRONT PANEL LAYOUT 33515		
			PML		DRG. No. ML33515		
		CHECKED			Rupert Neve & Company Ltd. 1976		



Rupert Neve & Company Ltd.

1976

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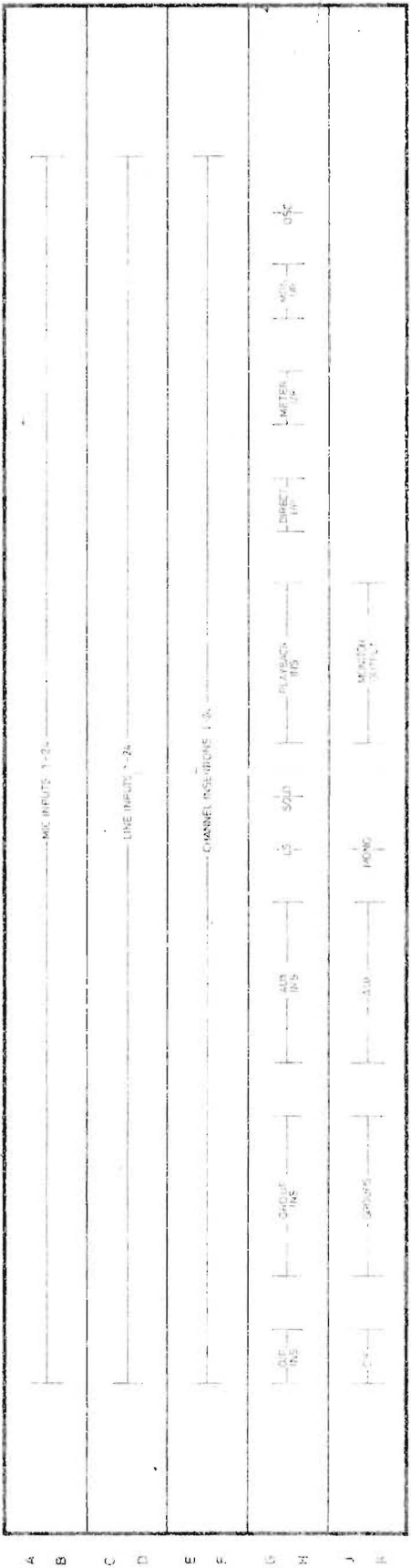
ML 70009

6000LTV

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DRAWING No
ML70009

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24



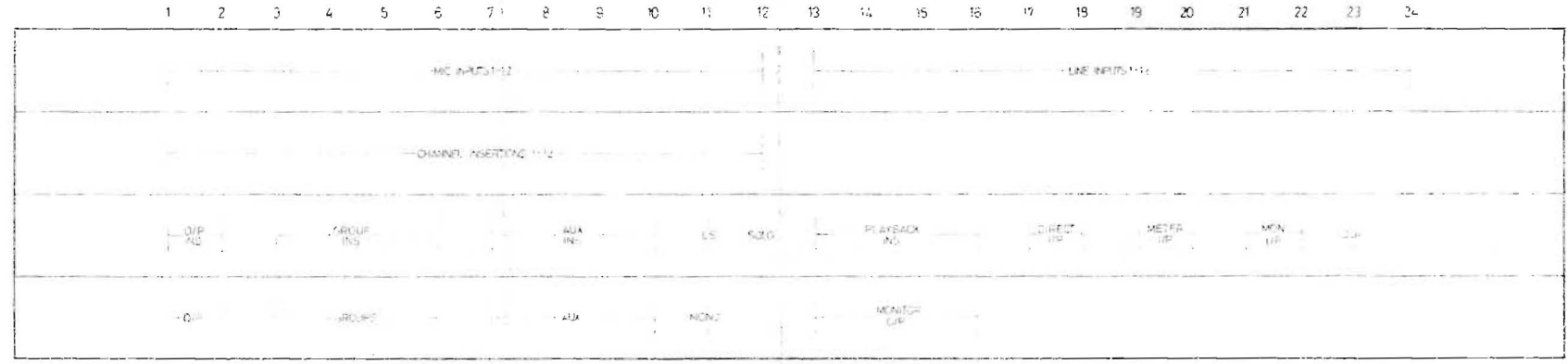
5	4	3	2	1	ISSUE	FIRST USED ON	DATE	FINISH	SCALE	PROJ. NO.	DWG. NO.
25 NOV 78	1 AUG. 76	28 JULY 77	25 APR 77	25 JAN 77	5315/24	5315/24	5315/24	5315/24	5315/24	5315/24	5315/24
CHANGE NO. 1	CHANGE NO. 2	CHANGE NO. 3	CHANGE NO. 4	CHANGE NO. 5	CHANGE NO. 6	CHANGE NO. 7	CHANGE NO. 8	CHANGE NO. 9	CHANGE NO. 10	CHANGE NO. 11	CHANGE NO. 12
DATE	DATE	DATE	DATE	DATE	DATE	DATE	DATE	DATE	DATE	DATE	DATE
					CHECKED	Rupert Neve & Company Ltd.		1977		©A2	

1 2 3 4 5 6 7 8

DRAWING No.
ML 70009/A

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A
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E
F
G



1	ISSUE	FIRST USED ON	MATL.	TOL. UNLESS OTHERWISE STATED	
29 NOV 79	DATE	5315/12	FINISH	LINEAR	ANGULAR
	CHANGE NOTE NP	DRN. DJD		HOTES	HOTES
	CHECKED	TRACED JAS	TITLE	DIAMETERS	DIAMS IN
		CHECKED	TYPICAL JACKFIELD LAYOUT 4 ROW	SCALE	
				DRG. No.	
				ML 70009/A	
				1979	© A2

ML 70009/A

NY 355072 B