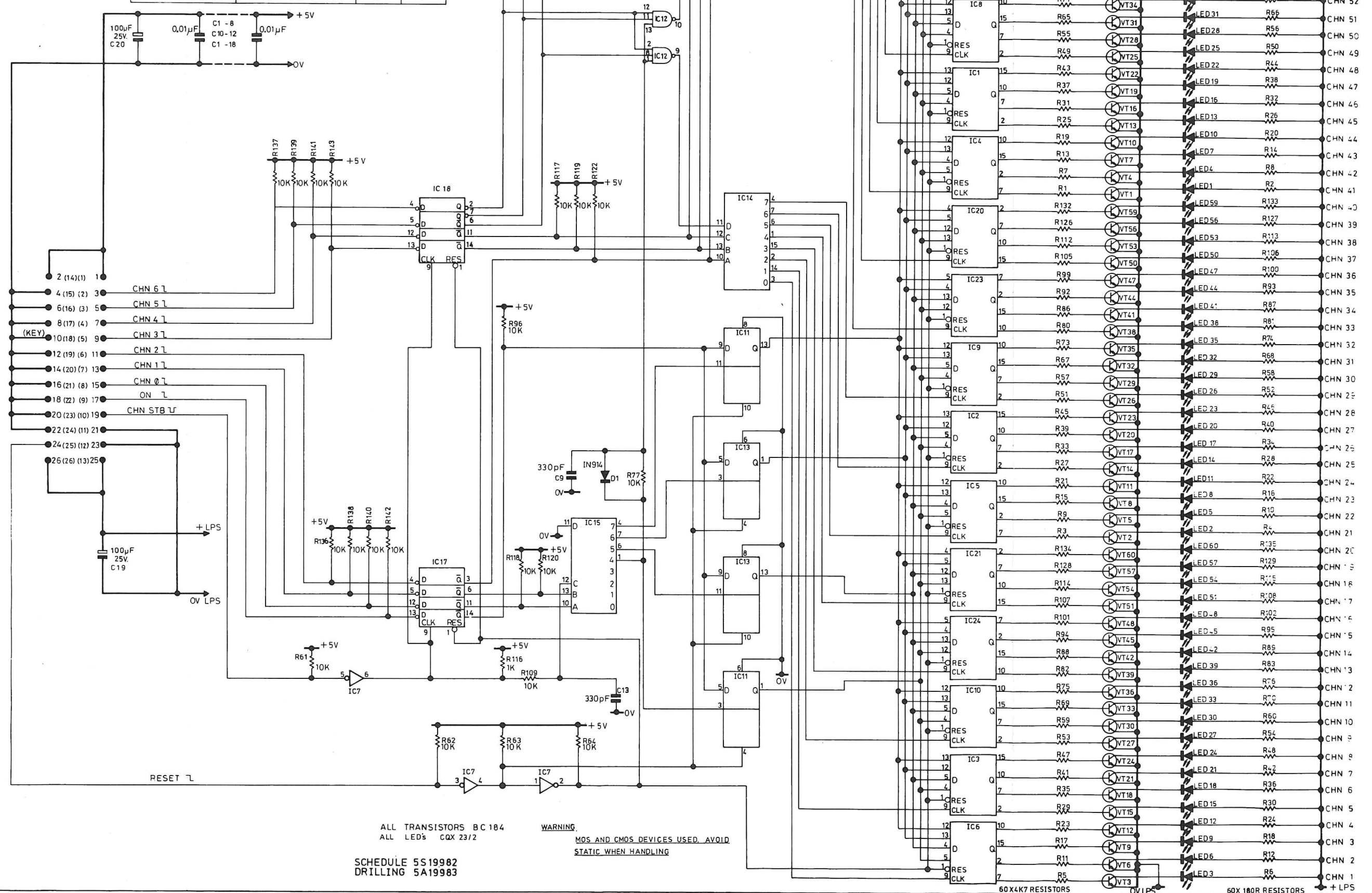


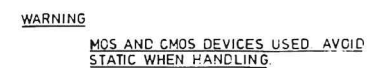
I.C	TYPE	VCC	OV
IC 14,15,16	MC 14028 BCP	16	8
IC11,13	MC 14013 BCP	14	7
IC17,18	SN 74175 N	16	8
IC7	SN 7404 N	14	7
IC1-6,8-10,19-24	MC 14175 BCP	16	8
IC 12	MC 14023 BCP	14	7



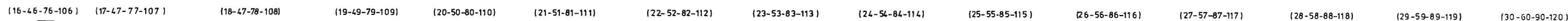
RANK STRAND ELECTRIC
PO BOX 70 Great West Road Brentford Middlesex TW8 0TH
Telephone 01-838 9222 Telex 37070
A DIVISION OF
RANK AUDIO VISUAL LIMITED
DIMENSIONS IN INCHES/MILLIMETRES
THIRD ANGLE PROJECTION

TOLERANCES
IMPERIAL
FRACTIONAL $\pm 1/64"$ 1 DEC PLACE ± 0.004 mm
DECIMAL ± 0.004 DEC PLACE ± 0.1 mm
ANGULAR $\pm 0.25^\circ$
UNLESS OTHERWISE STATED
USED ON:-
DUET

SCALE
DRAWN
CHECKED
APPROVED
MATERIAL
FINISH
DATE
TITLE
CIRCUIT DIAGRAM FOR
60 WAY LED MIMIC BOARD
PCB 582/2
REF 1607
ISSUE 1
DWG. No 6A19981



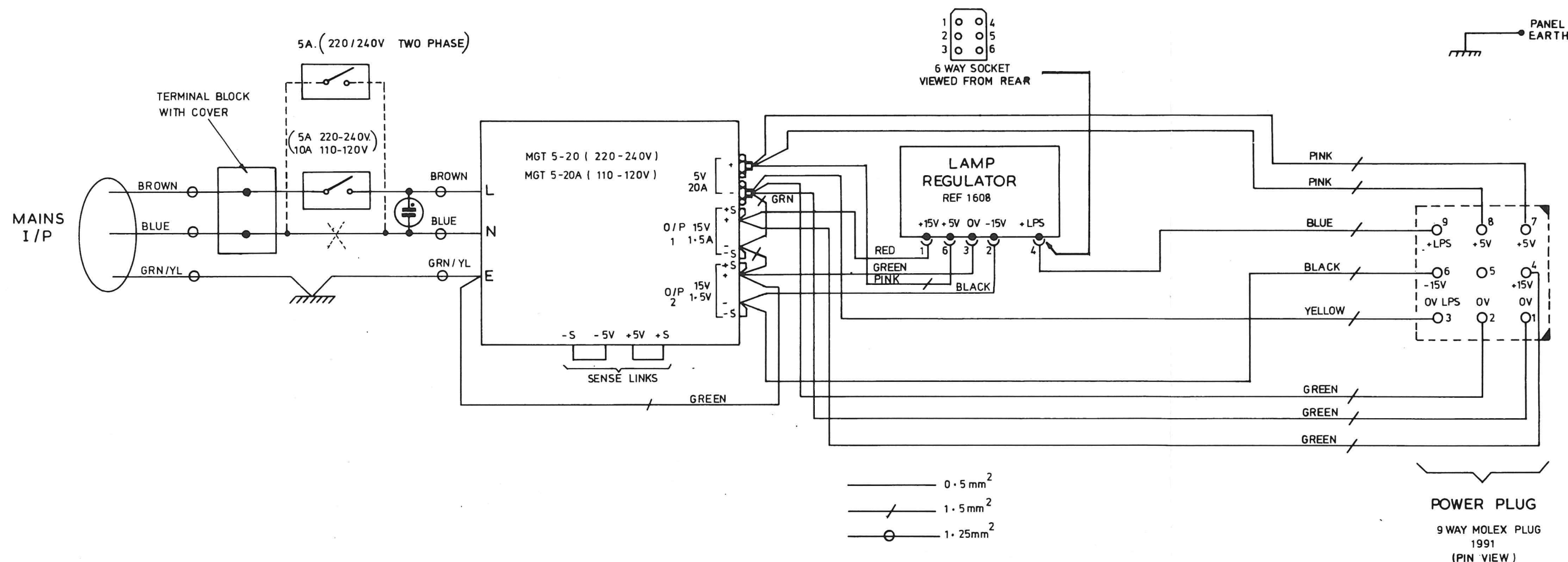
REF 1615



IC37 IS PROGRAMMED TO / D120 (1M 21147)
ALL LED'S CQX 23/2

IC 37 IS PROGRAMMED TO / D120 (1M 21147)
ALL LED'S CQX 23/2

MOS AND CMOS DEVICES USED, AVOID
STATIC WHEN HANDLING.



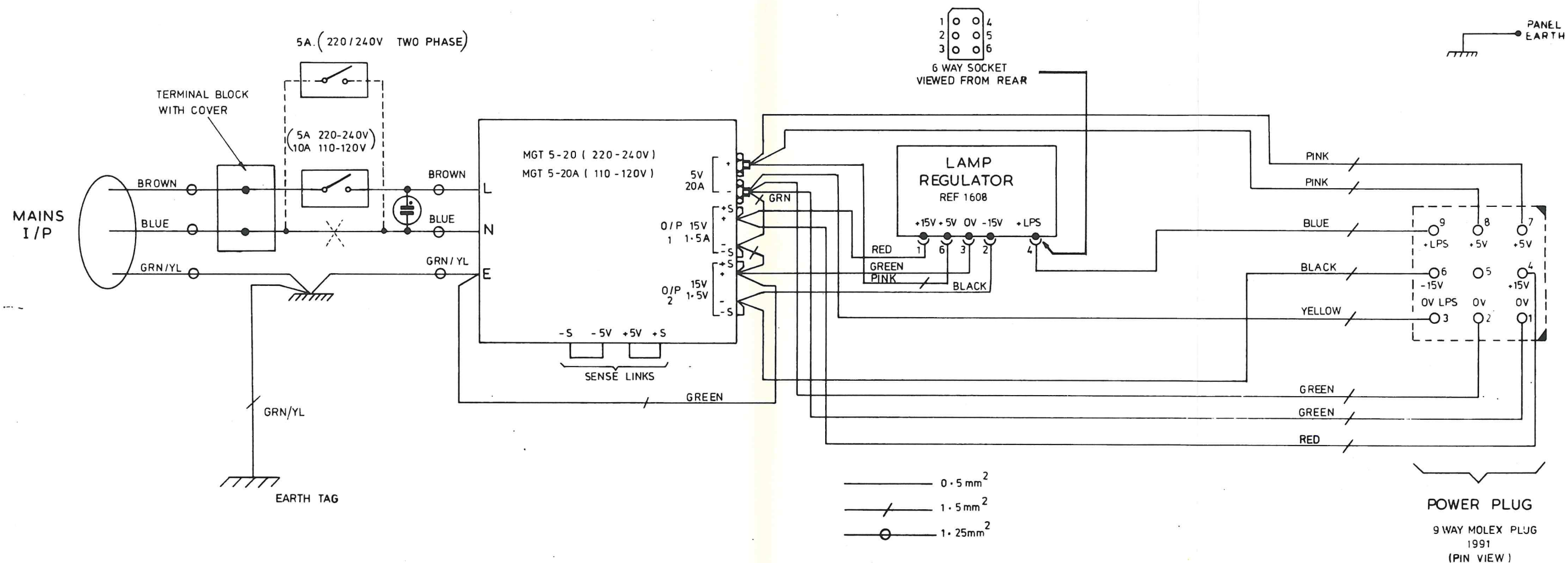
NOTE
DO NOT REMOVE ANY PSU LINKS IF SENSE LINKS
NOT SUPPLIED LINKS MUST BE FITTED

REV. 1.
C. No

RANK STRAND ELECTRIC
PO BOX 70 Great West Road Brentford Middlesex TW8 9HR
Telephone 01-588 9222 Telex 27978
A DIVISION OF
RANK AUDIO VISUAL LIMITED
DIMENSIONS IN INCHES/MILLIMETRES
THIRD ANGLE PROJECTION

TOLERANCES		SCALE	DATE
IMPERIAL	METRIC	DRAWN	6.4.78
FRACTION $\pm 1/64"$	1 DEC PLACE $\pm 0.4mm$	CHECKED	10.5.78
DECIMAL $\pm .005"$	2 DEC PLACE $\pm 0.1mm$	APPROVED	
ANGULAR $\pm 0.25^\circ$		MATERIAL:-	
UNLESS OTHERWISE STATED		FINISH:-	
USED ON:-			
DUET 1L20,000			

TITLE:-
P.S.U. MODULE WIRING.
ISSUE 1
DWG. No 7BI9995



NOTE

DO NOT REMOVE ANY PSU LINKS IF SENSE LINKS
NOT SUPPLIED LINKS MUST BE FITTED

REV. L C. NO. E3413
+15V ON P.S.
PLUS WIRE GND
CHAYARD 16.3.79
F. 16.5.79
E4082
LINK ADDED FROM
EARTH TAG TO
EARTH TAG
F. 11.80.
F. 12.80.

RANK STRAND ELECTRIC
PO BOX 70 Great West Road Brentford Middlesex TW8 9HR
Telephone 01-898 9222 Telex 27979
A DIVISION OF
RANK AUDIO VISUAL LIMITED

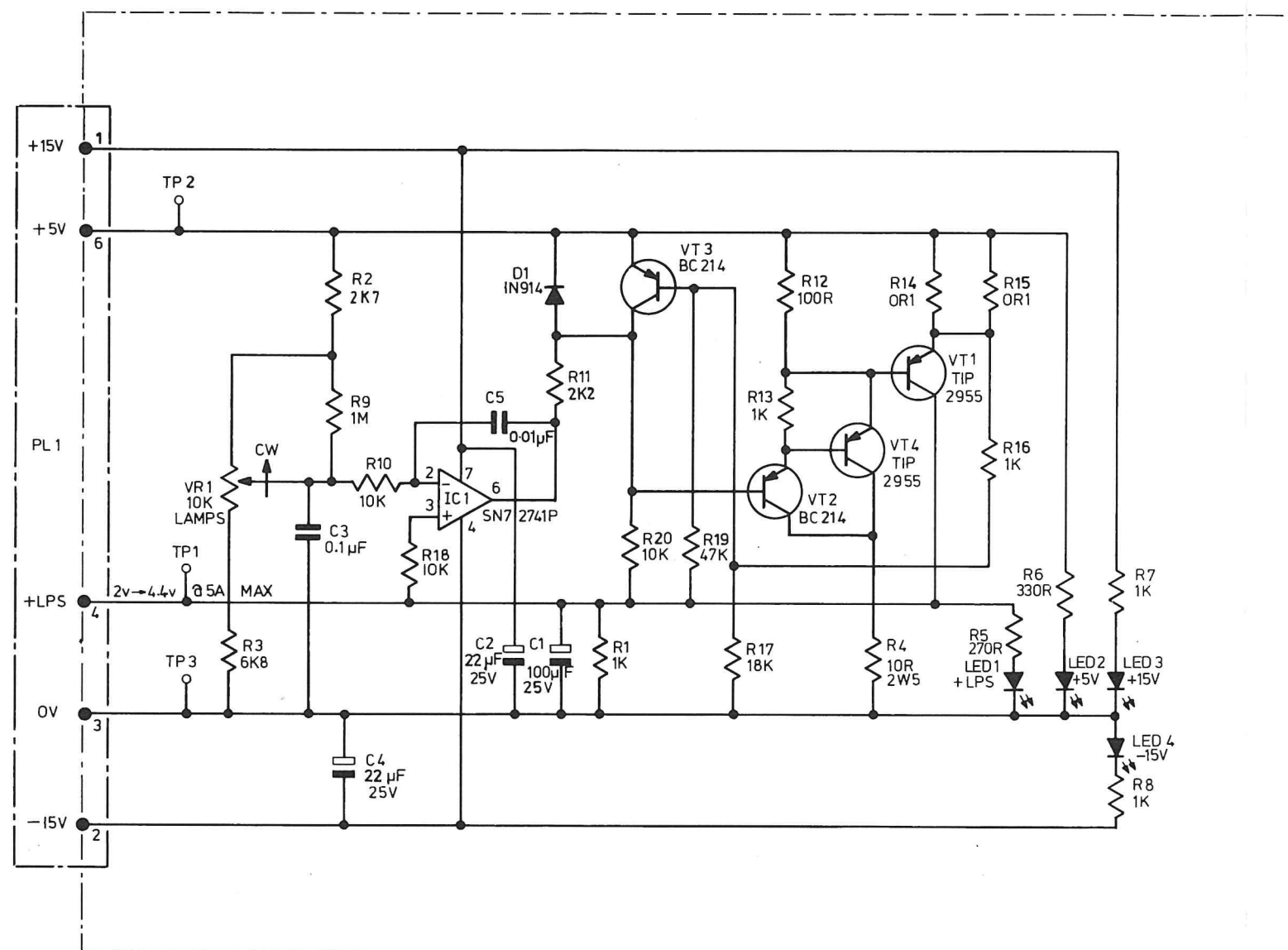
DIMENSIONS IN INCHES/MILLIMETRES
THIRD ANGLE PROJECTION

TOLERANCES		SCALE	DATE
IMPERIAL	METRIC	DRAWN	8.4.79
FRACTION $\pm 1/64$	1 DEC PLACE ± 0.4 mm	CHECKED	10.5.79
DECIMAL ± 0.005	2 DEC PLACE ± 0.1 mm	APPROVED	
ANGULAR $\pm 0.25^\circ$		MATERIAL:-	
UNLESS OTHERWISE STATED		FINISH:-	
USED ON:-			
DUET 1L20,000			

P.S.U. MODULE WIRING.

ISSUE 3

DWG. No 7B19995



SCHEDULE 5S19985
PCBOARD 5B19986

REV. 1. C. N° E3250
REF No. WAS
1607 11/8 8.6.74
D. G. 10/10 6.78
REV2 C. N° E3237
C5 WAS 0.1µF
R11 WAS 10K
C. N° 10/10 2.6.78
D. G. 10/10 6.78
REV3 E3314
R2 PREVIOUSLY 1M8
+LPS " 4.5V
22.8.78
22.8.78 11/8

RANK STRAND ELECTRIC
PO BOX 70 Great West Road Brentford Middlesex TW8 9HR
Telephone 01-568 9222 Telex 27876
A DIVISION OF
RANK AUDIO VISUAL LIMITED
DIMENSIONS IN INCHES/MILLIMETRES
THIRD ANGLE PROJECTION

TOLERANCES		SCALE	DATE
IMPERIAL	METRIC	D.L.G.	21.2.78
FRACTION $\pm 1/64"$	1 DEC PLACE $\pm 0.4mm$	CHECKED	10/10/78
DECIMAL $\pm .005"$	2 DEC PLACE $\pm 0.1mm$	APPROVED	
ANGULAR $\pm 0.25^\circ$		MATERIAL:-	
UNLESS OTHERWISE STATED		FINISH:-	
USED ON:- DUET			
IL 20.000			

TITLE:-		DATE
LAMP REGULATOR CIRCUIT DIAGRAM		21.2.78
PCB 583/2	REF I608	
ISSUE 3	DWG. N° 6B 19984	