

FIGURE 2 - PARALLEL OPERATION.

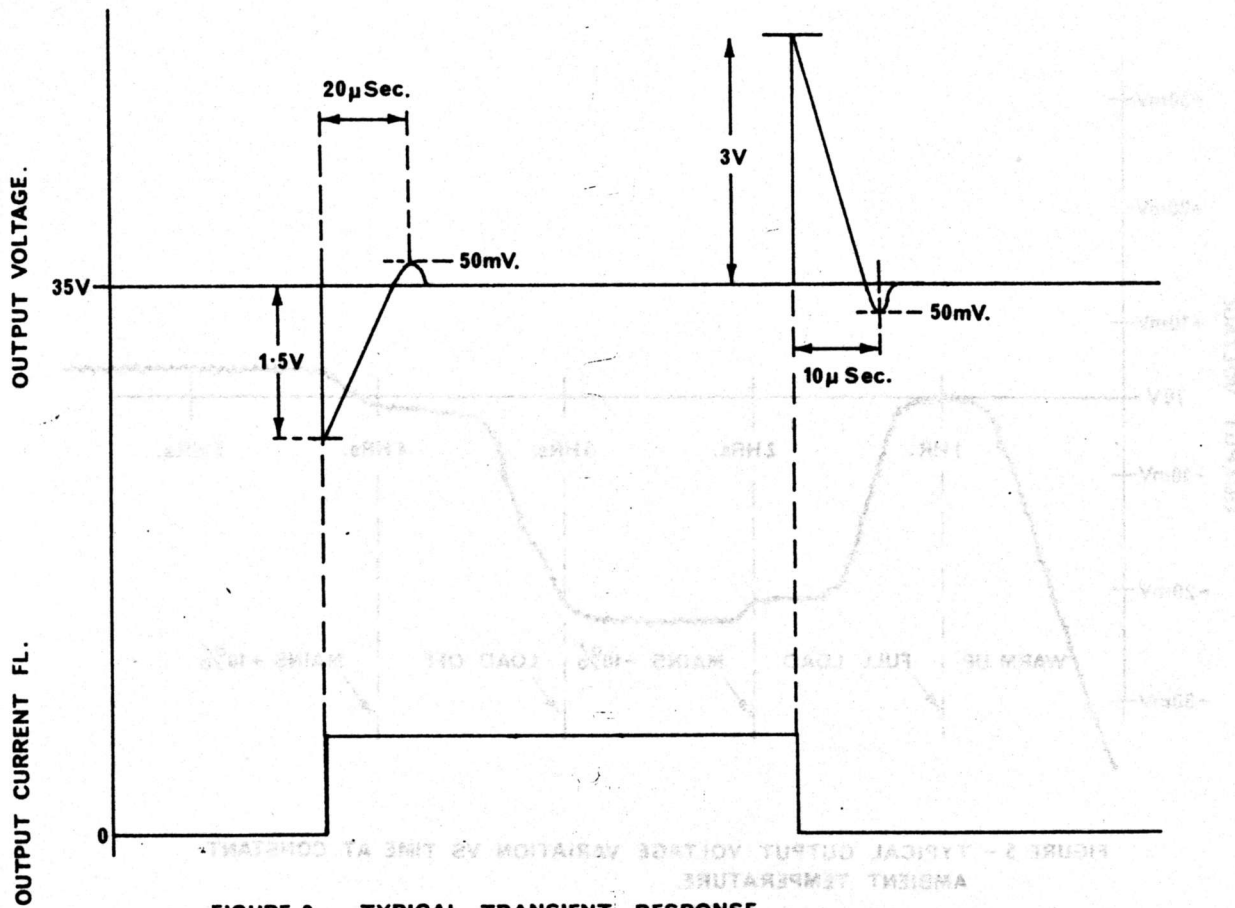


FIGURE 3 - TYPICAL TRANSIENT RESPONSE.

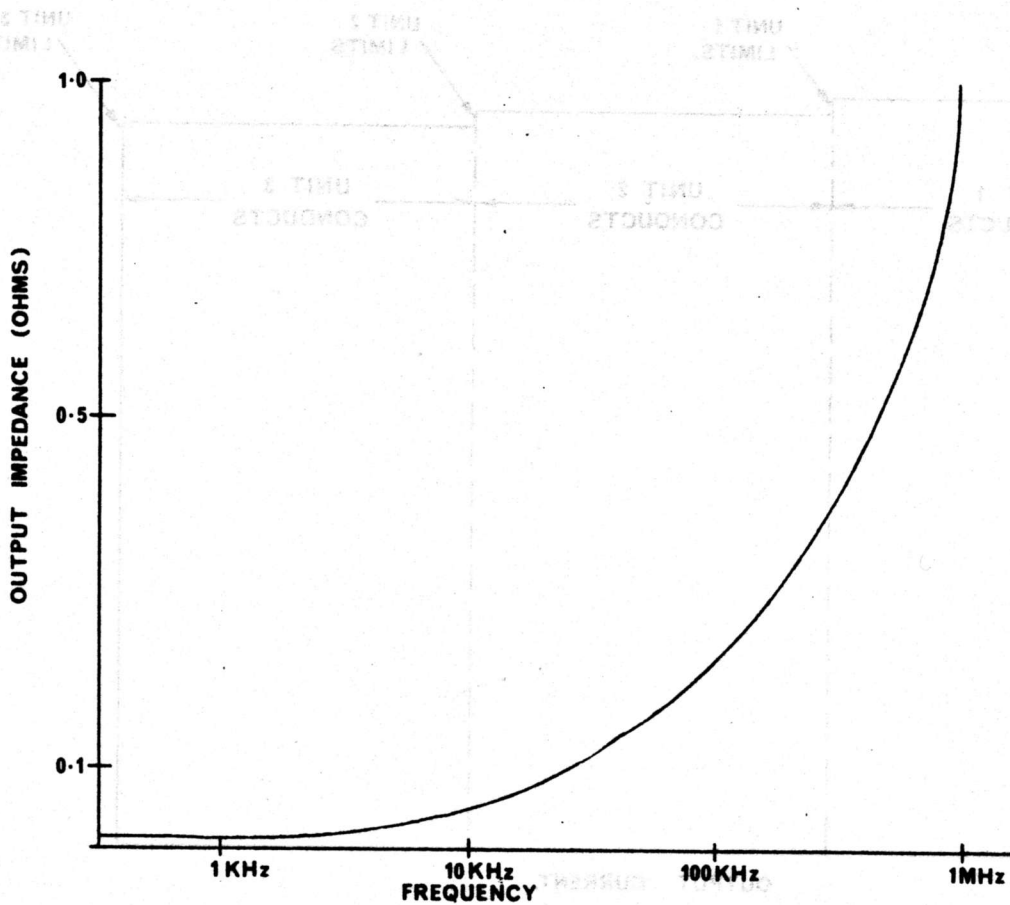


FIGURE 4 - TYPICAL OUTPUT IMPEDANCE VS FREQUENCY.

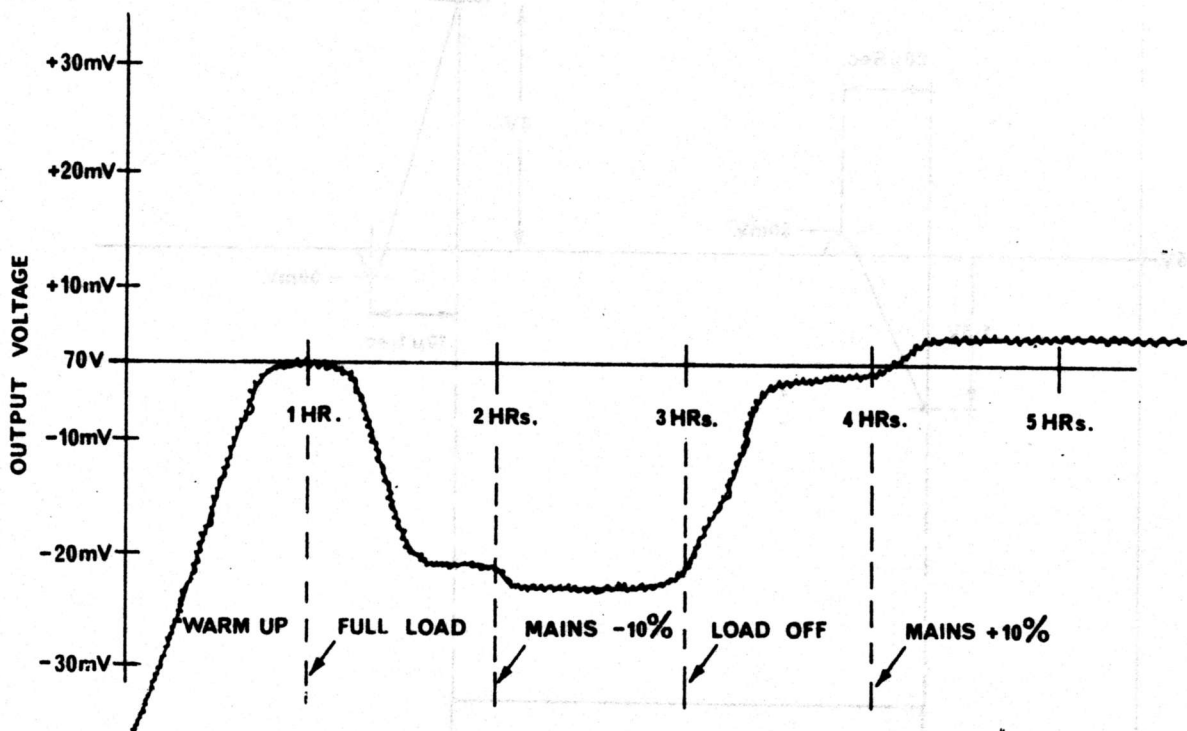
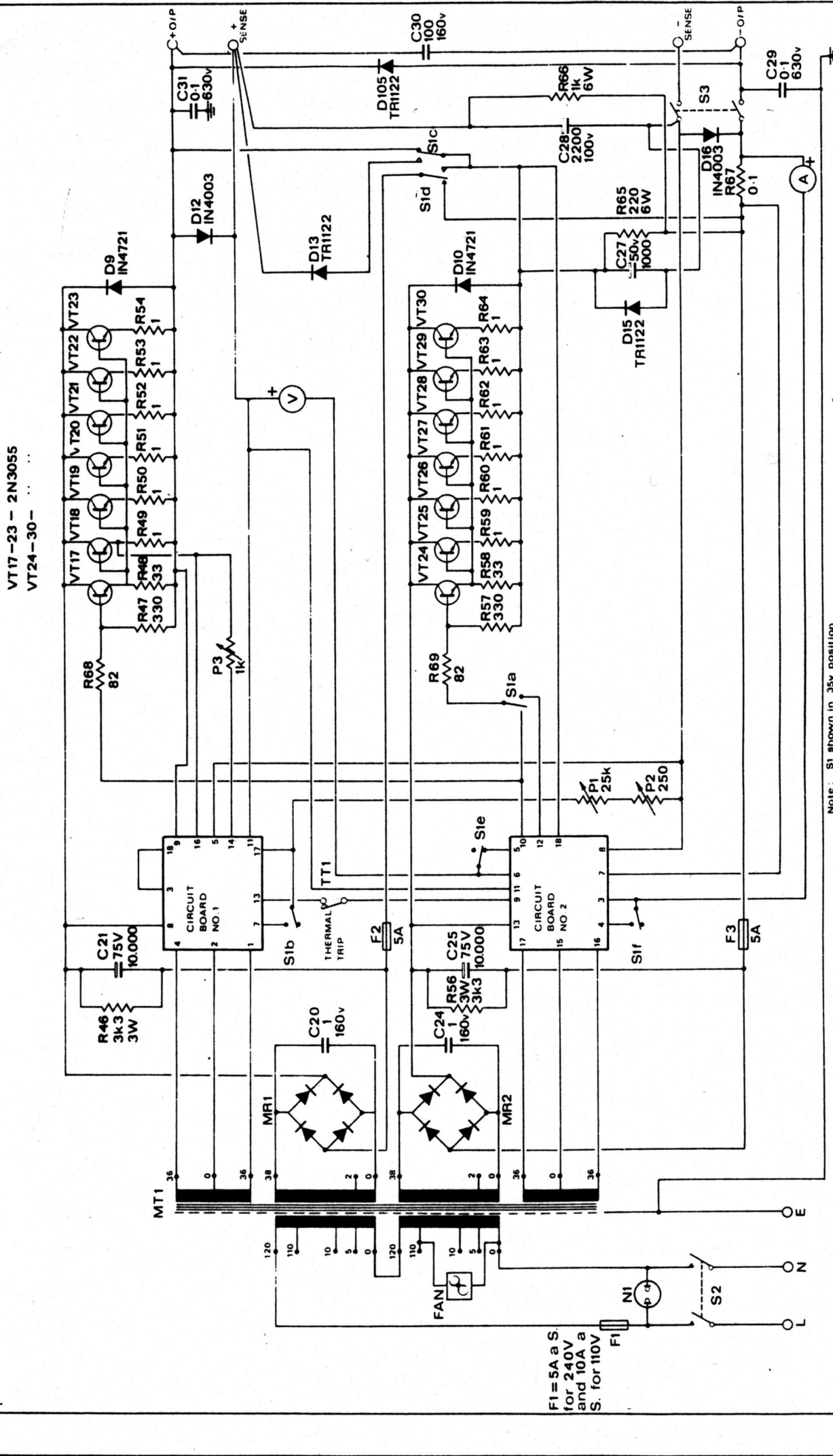


FIGURE 5 - TYPICAL OUTPUT VOLTAGE VARIATION VS TIME AT CONSTANT AMBIENT TEMPERATURE.



VT17-23 - 2N3055
 VT24-30 -

PROTECTIVE FINISH

TOLERANCES

MATERIAL

SCALE

NOTE: S1 shown in 35v position

NOTE: All resistor values given in ohms unless otherwise stated
 capacitor

FARNELL INSTRUMENTS LTD. WETHERBY, YORKS.

TITLE: CIRCUIT DIAGRAM

DRAWING No 2-5508

TSV MK. II

SHEET 1 OF 1 SHEETS

DATE 9/12/78

MOD No 3642

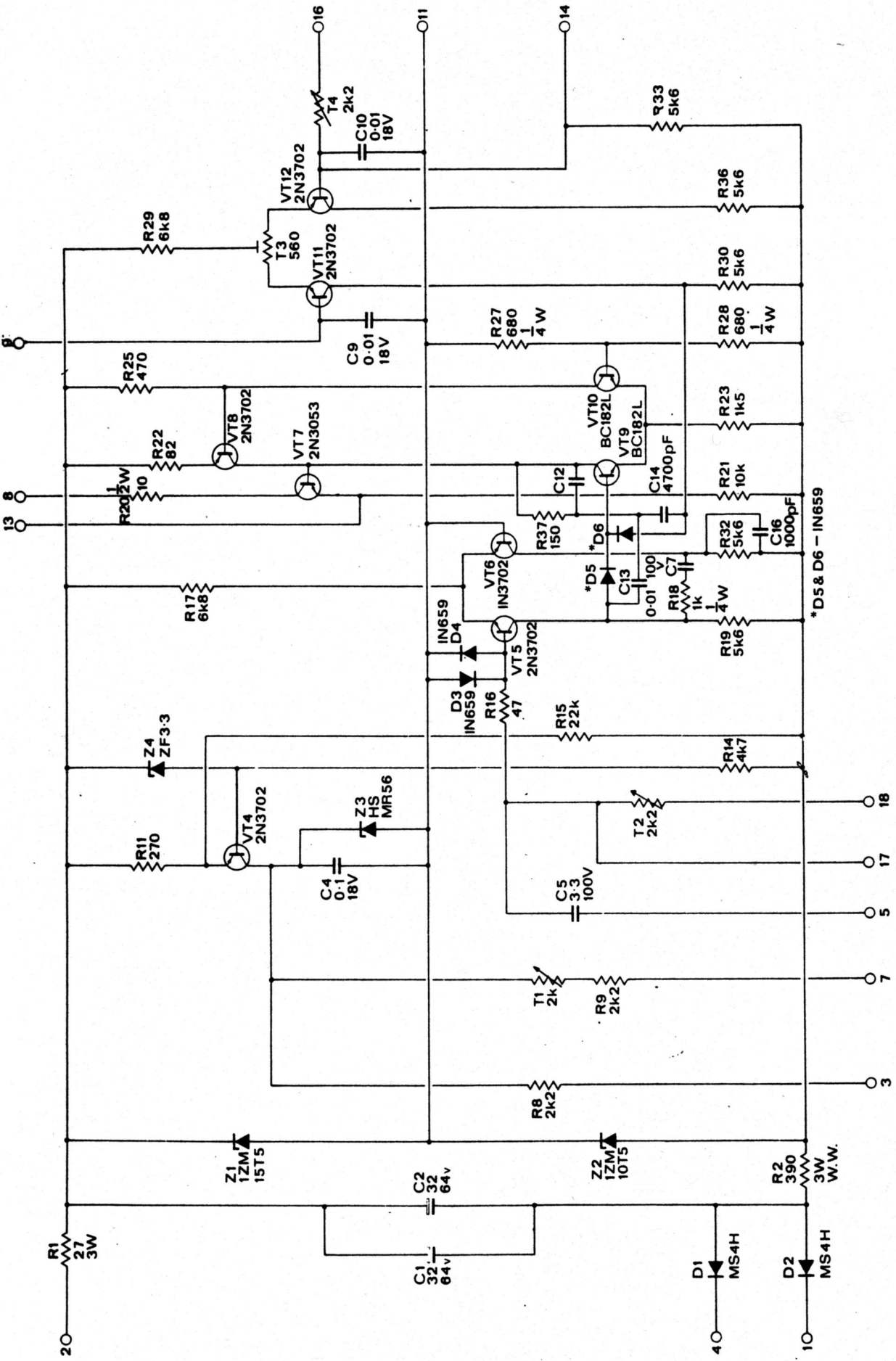
DRAWN BY K.L.

ISS

CHECKED

TRACED

DRIVING No.	2 - 5509	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		
USED ON																																				



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TITLE: CIRCUIT DIAGRAM

DRAWING No. 2-5509

CCT. BOARD NO.1 TSV70 MK. II

SHEET 1 OF 1 SHEETS

PROTECTIVE FINISH

TOLERANCES

MATERIAL

SCALE

DIMENSIONS IN MM

NOTE: All resistor values given in ohms unless otherwise stated.
All capacitor values given in ohms unless otherwise stated.
All resistor values 1/4 W 5% or less.

TRACED	
CHECKED	
DATE	7 18 67
DESIGNER	K-L
MOD No.	3528

