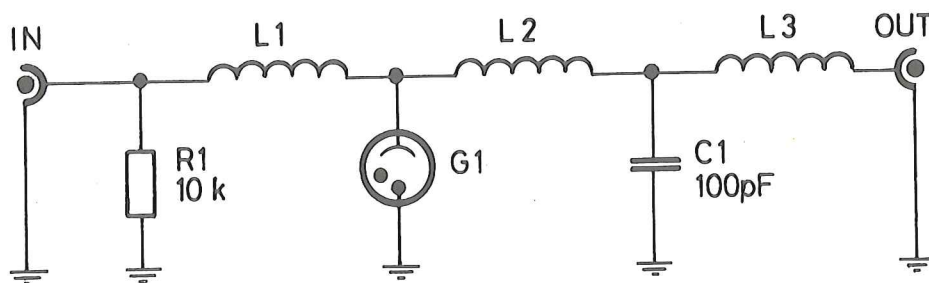
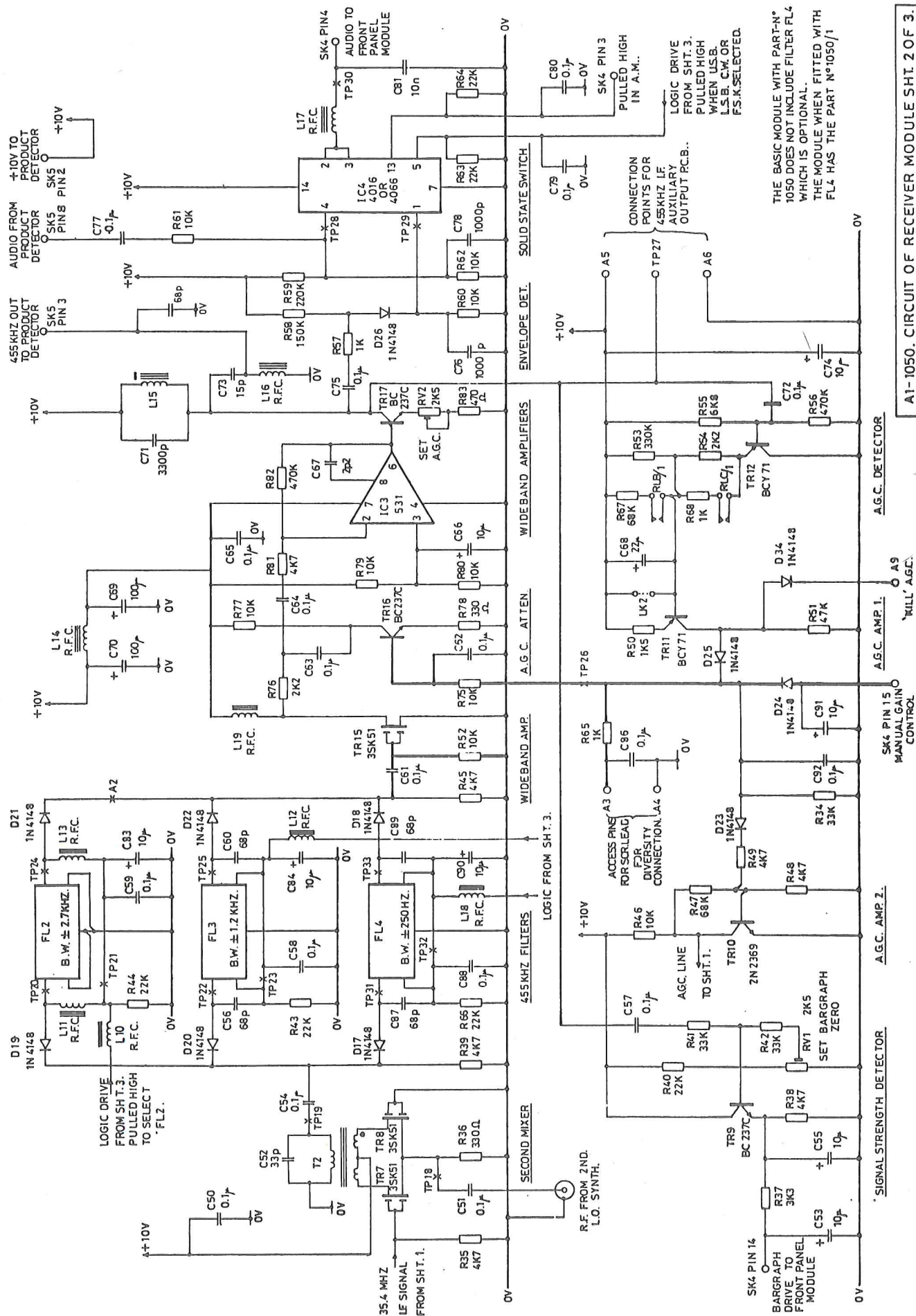


A P P E N D I X

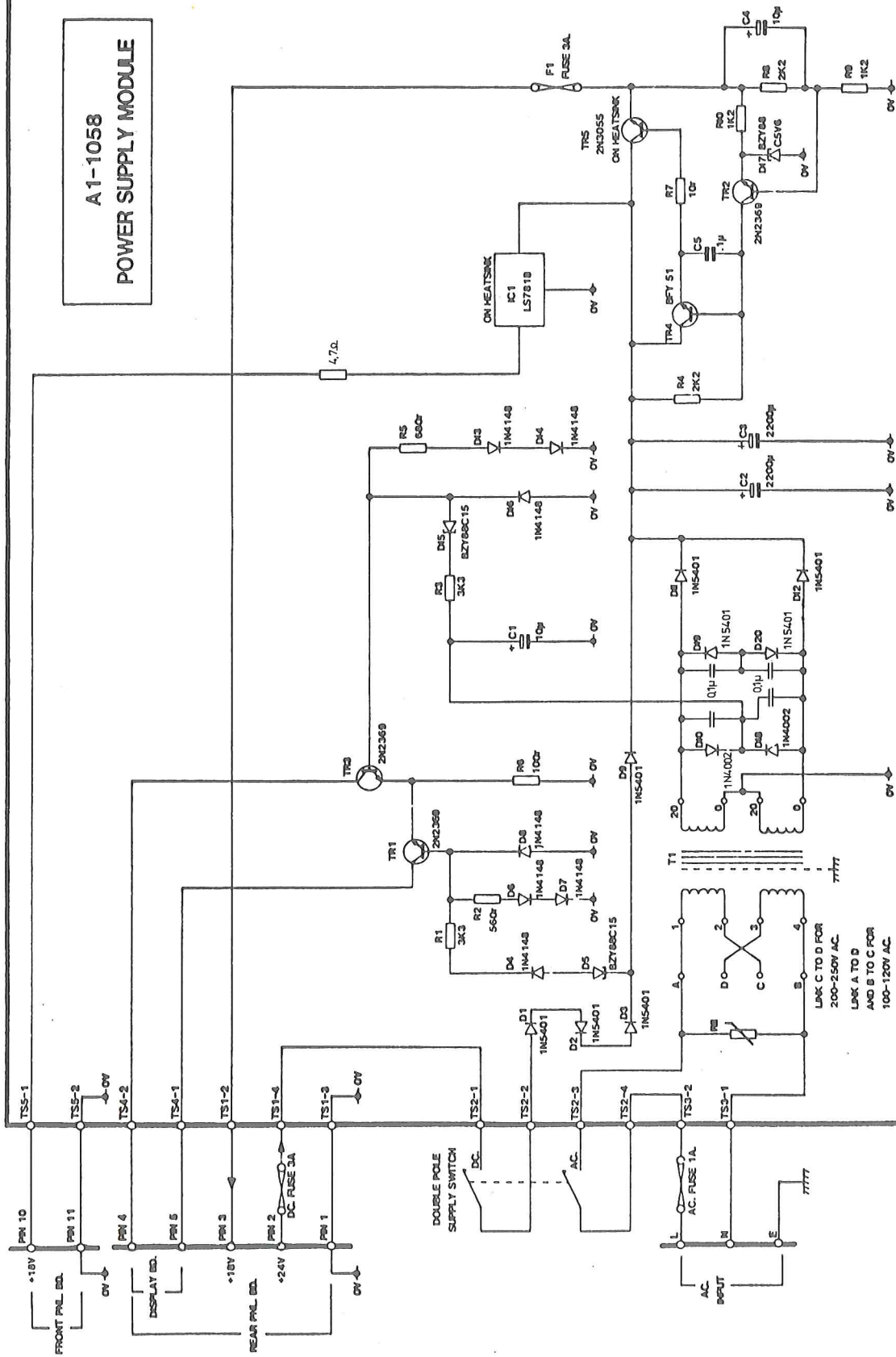


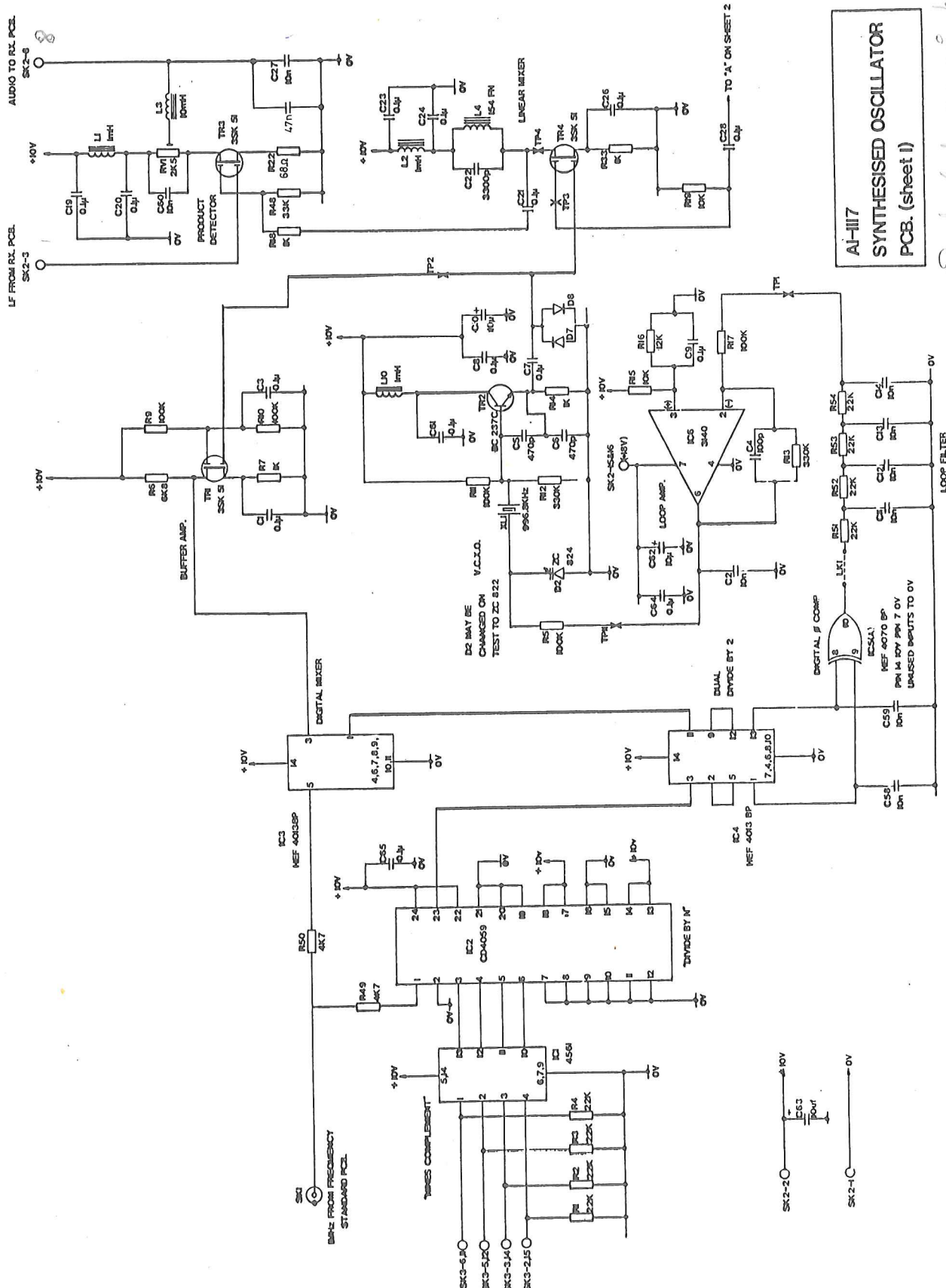
					Datum	Name		
				Gezeichnet	5. 2. 85	Kue		
				Geprüft				
				Bearbeitet				
				Norm				
				DEBEG			<u>Eingangsschutz</u>	
							Zchngs.-Nr.	Blatt
Ausgabe	Änder-Nr.	Datum	Name	Ursprung	Ersatz für:		Ersetzt durch:	Blätter



THE BASIC MODULE WITH PART-N° 1050 DOES NOT INCLUDE FILTER FL4 WHICH IS OPTIONAL. THE MODULE WHEN FITTED WITH FL4 HAS THE PART N°1050/1

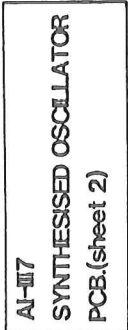
A1-1058
POWER SUPPLY MODULE



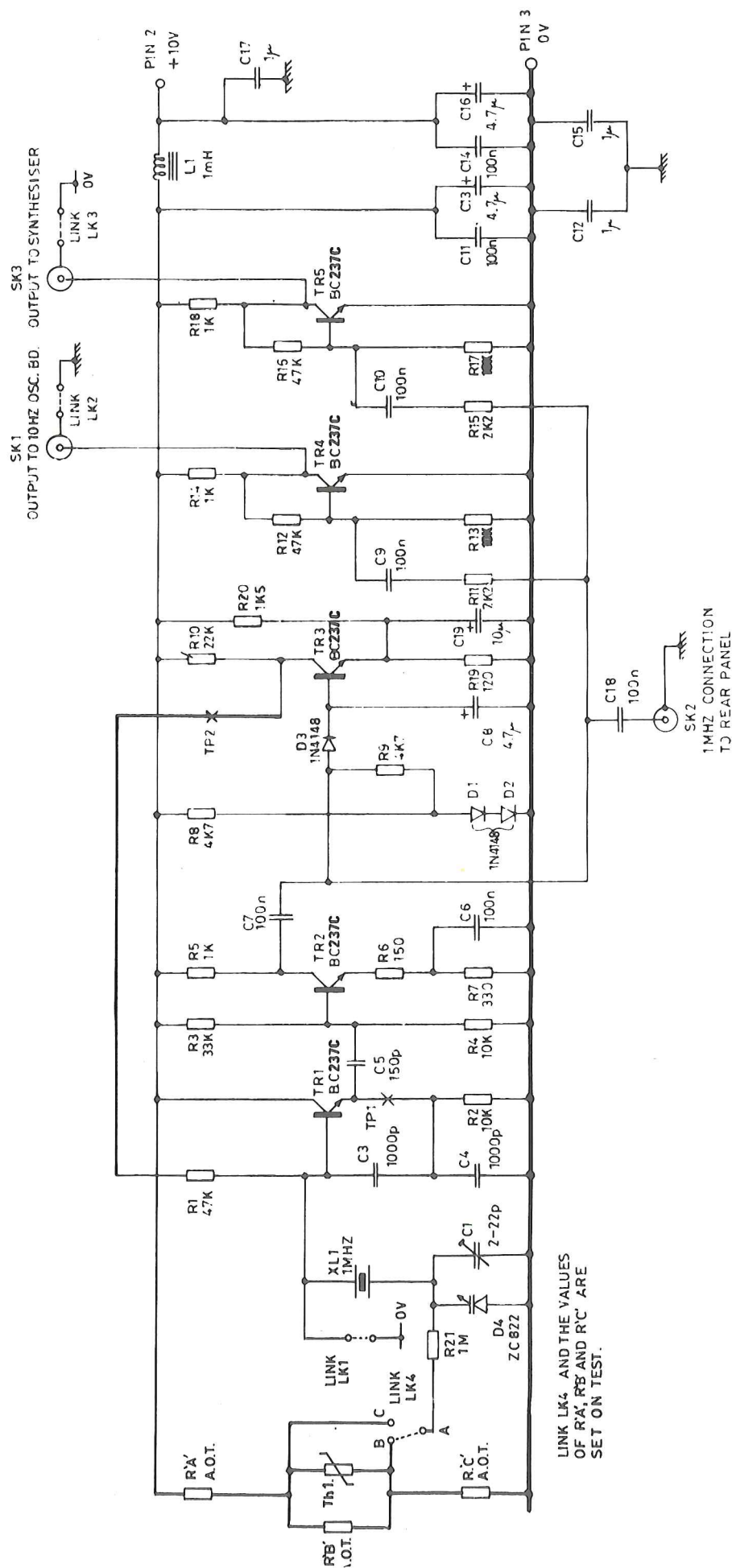


AI-III7
SYNTHESISED OSCILLATOR
PCB. (sheet 1)

Prod. det. as p9 cont
A2 - 1M6 (best answer)
working!

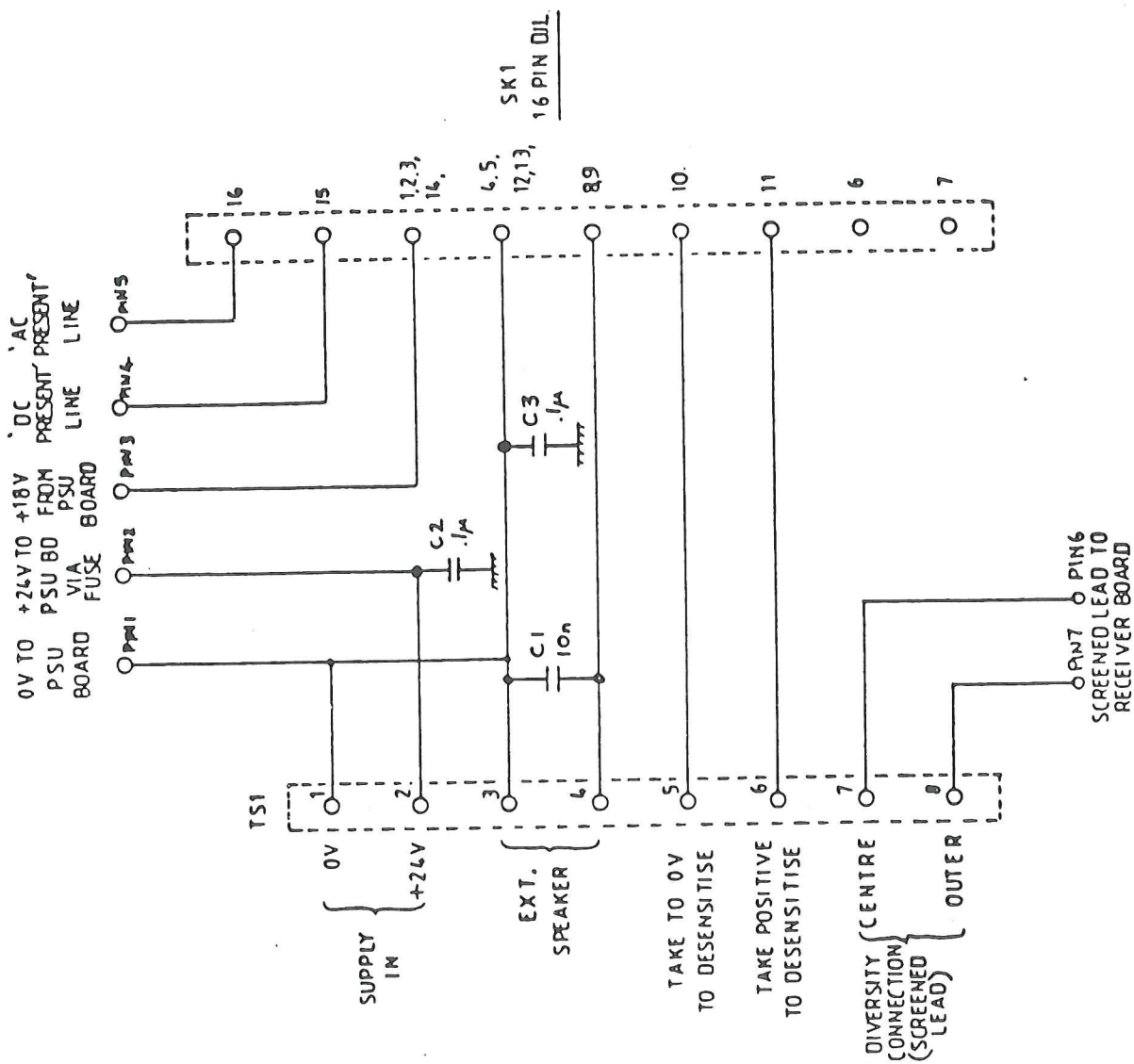


ALL DOGES IN 448 OR IN 449 UNLESS OTHERWISE STATED

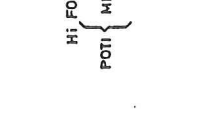
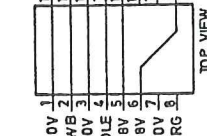
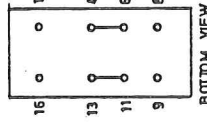
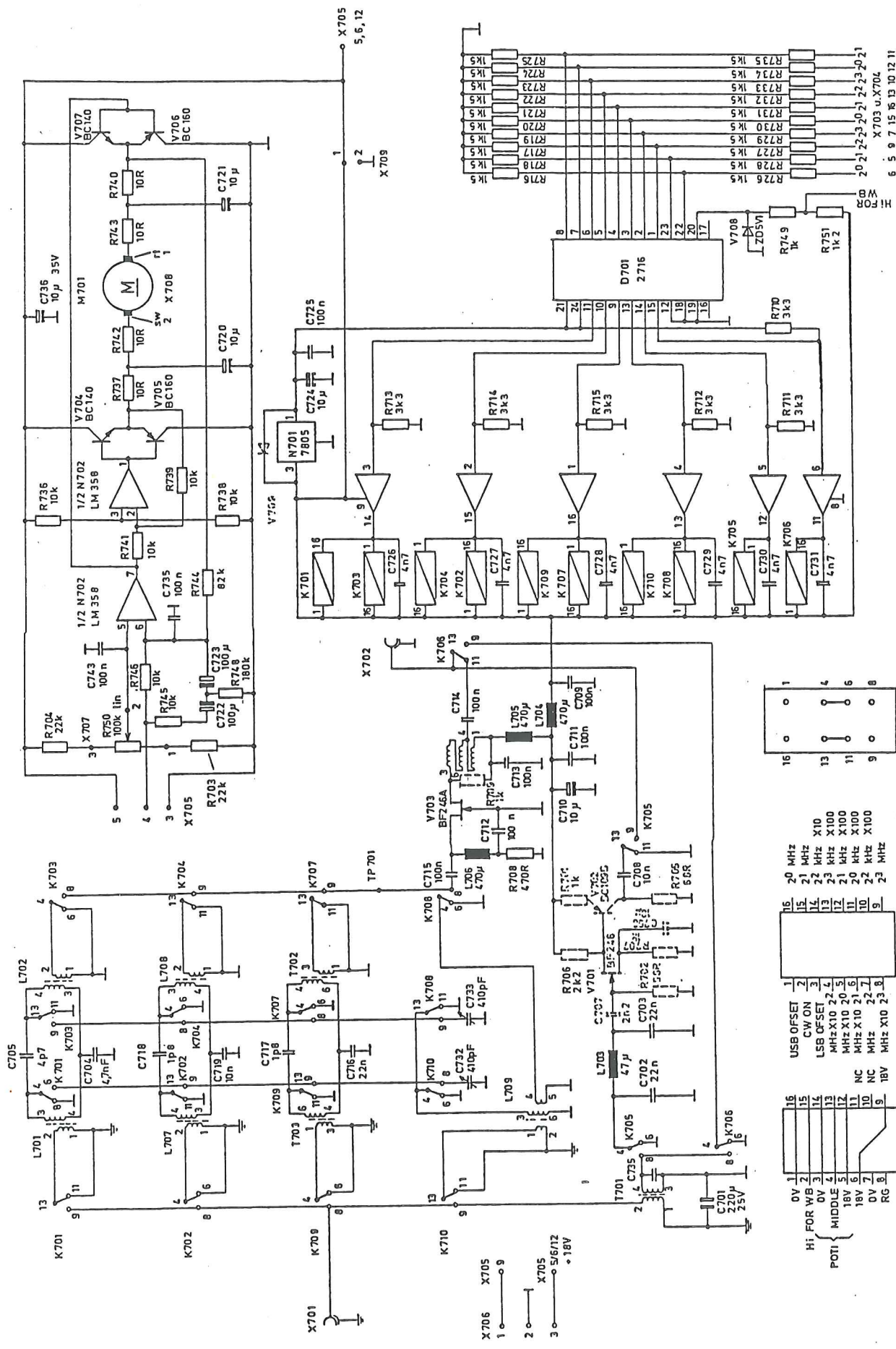


LINK LK4 AND THE VALUES OF RA', RB' AND RC' ARE SET ON TEST.

A1-1093 FREQUENCY STANDARD MODULE (MK3).



A2-1090
REAR PANEL MODULE



Stuereinheit DEBEG 3130									
Best.	7	Unit	7	Rev.	1	PCB	7	7422-1	PCB 7
Rev.	1	Unit	1	Rev.	1	PCB	1	7422-1	PCB 1
Rev.	1	Unit	1	Rev.	1	PCB	1	7422-1	PCB 1
Rev.	1	Unit	1	Rev.	1	PCB	1	7422-1	PCB 1
Rev.	1	Unit	1	Rev.	1	PCB	1	7422-1	PCB 1
Rev.	1	Unit	1	Rev.	1	PCB	1	7422-1	PCB 1
Rev.	1	Unit	1	Rev.	1	PCB	1	7422-1	PCB 1
Rev.	1	Unit	1	Rev.	1	PCB	1	7422-1	PCB 1
Rev.	1	Unit	1	Rev.	1	PCB	1	7422-1	PCB 1

V709 - V714 enthält

Schaltbild

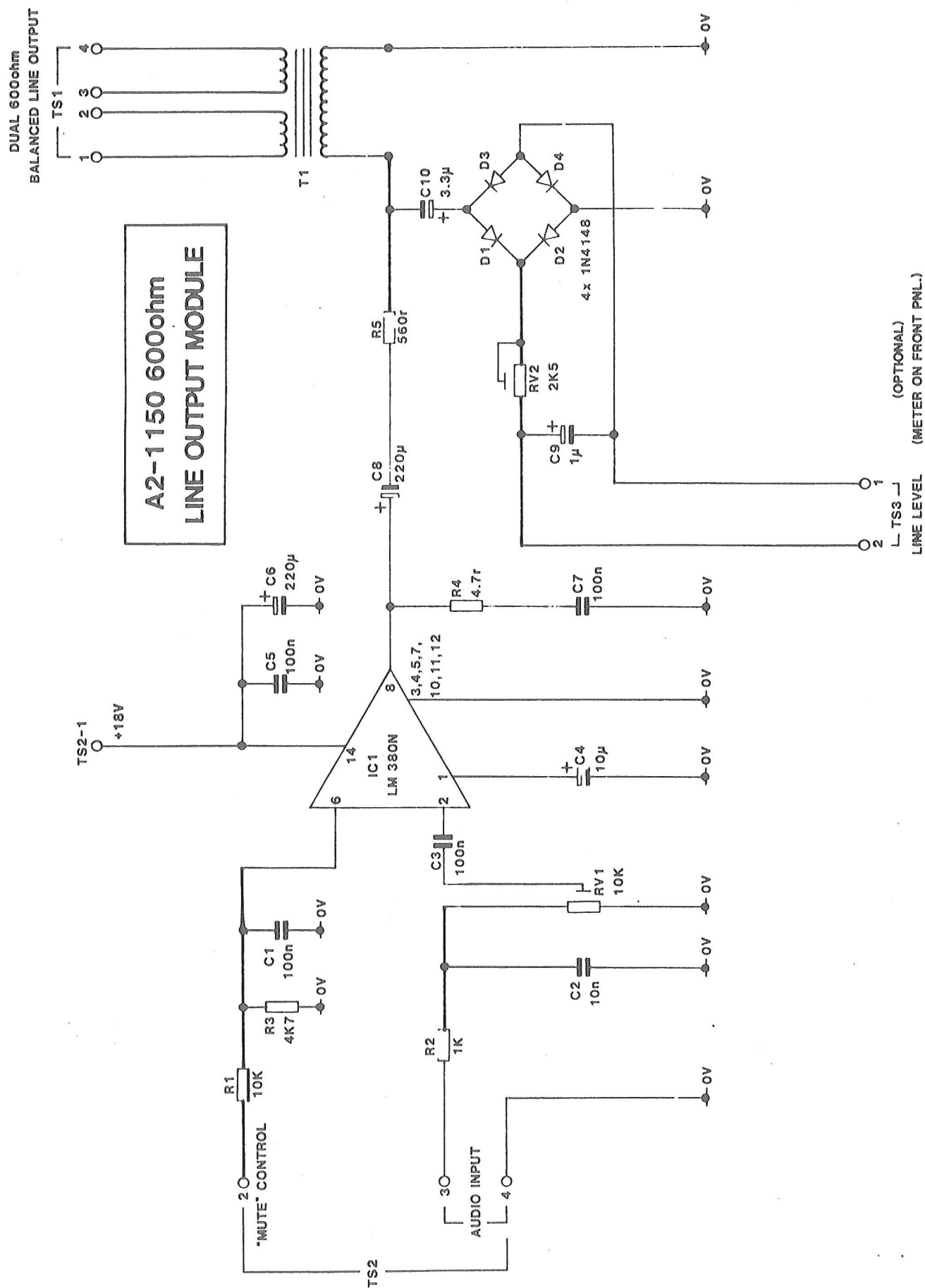
DEBEG

PCB 7

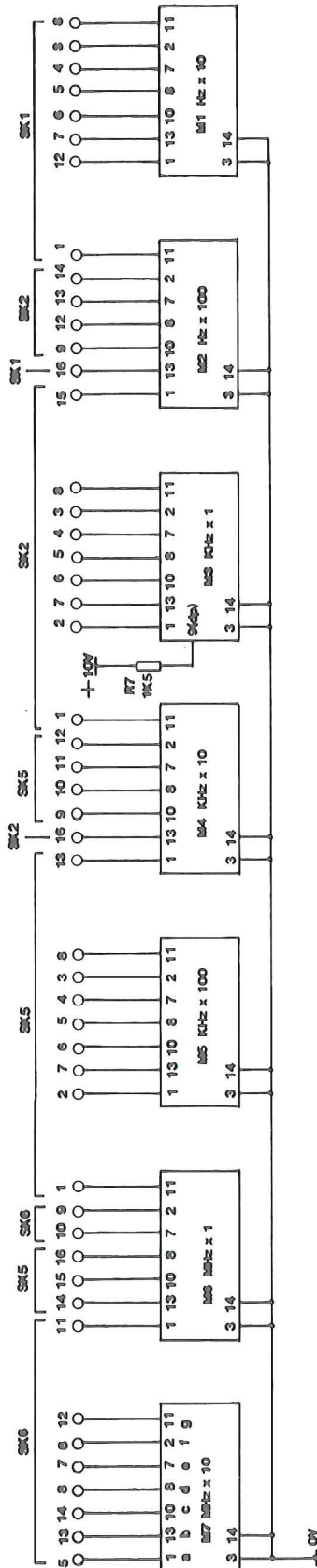
7422-1

Unit

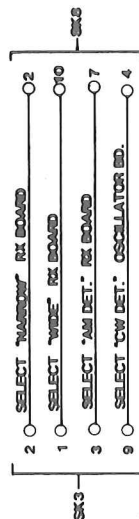
Rev.



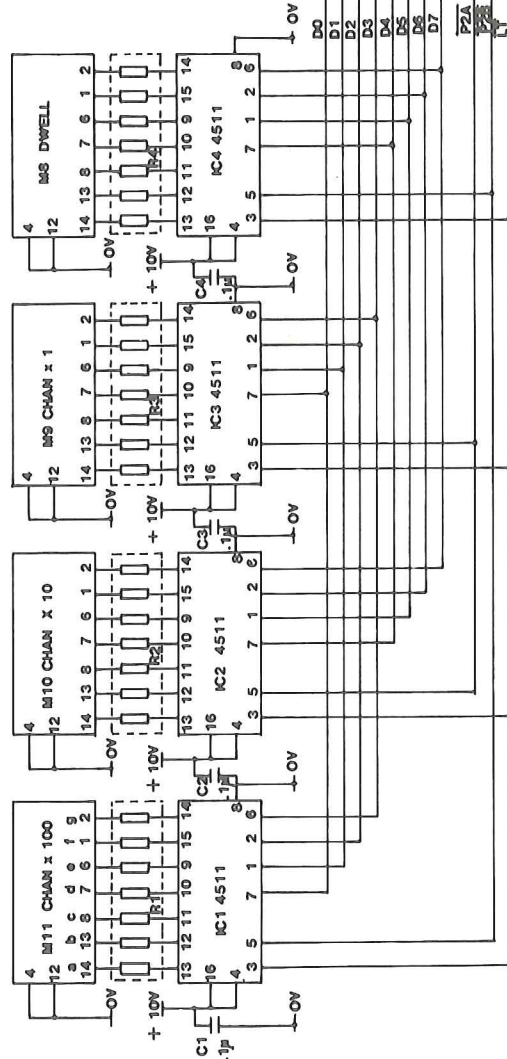
IM1-M7 7 SEGMENT DISPLAYS DL 8 7700



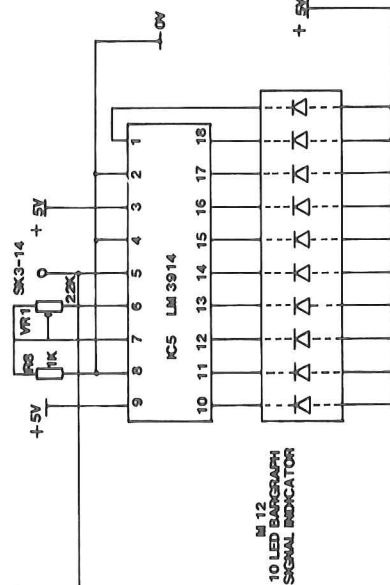
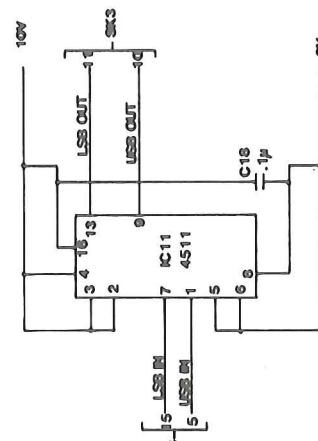
RX CONTROL LINES FROM I/O BOARD



IM3 - IM11 7 SEGMENT DISPLAYS IMAN 744A

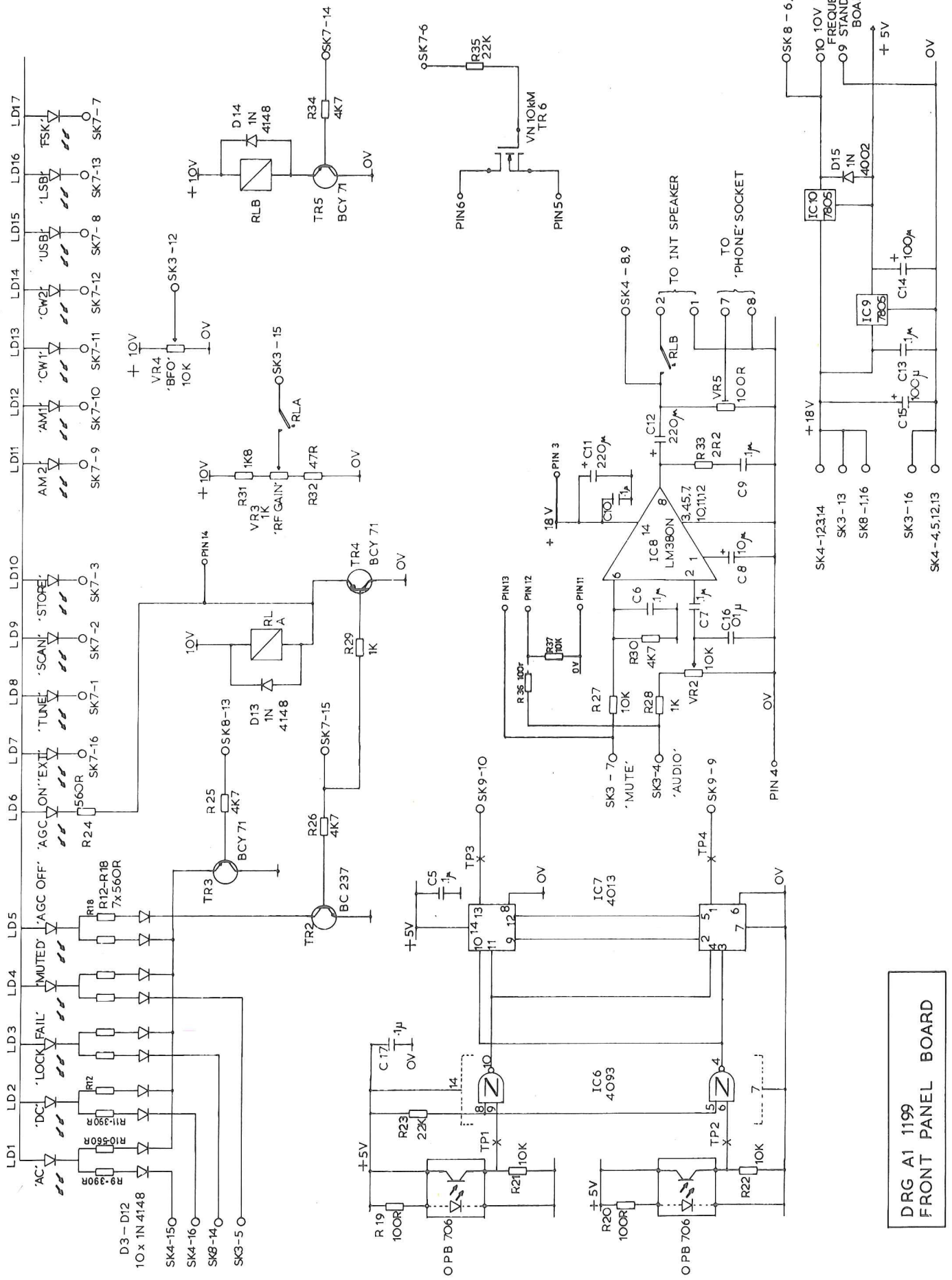


R1 - R4
8 x 1K5 RESISTOR PACKS

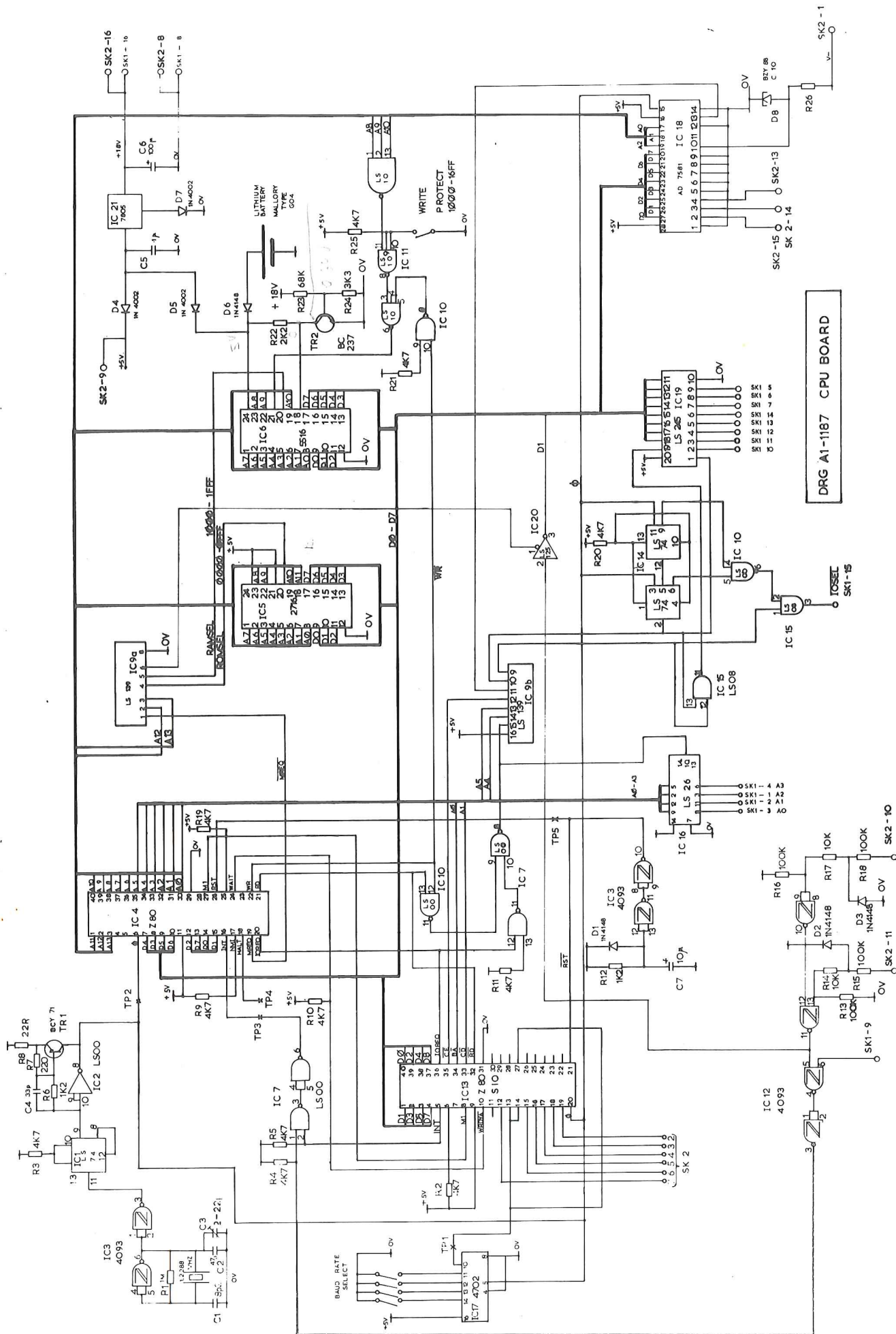


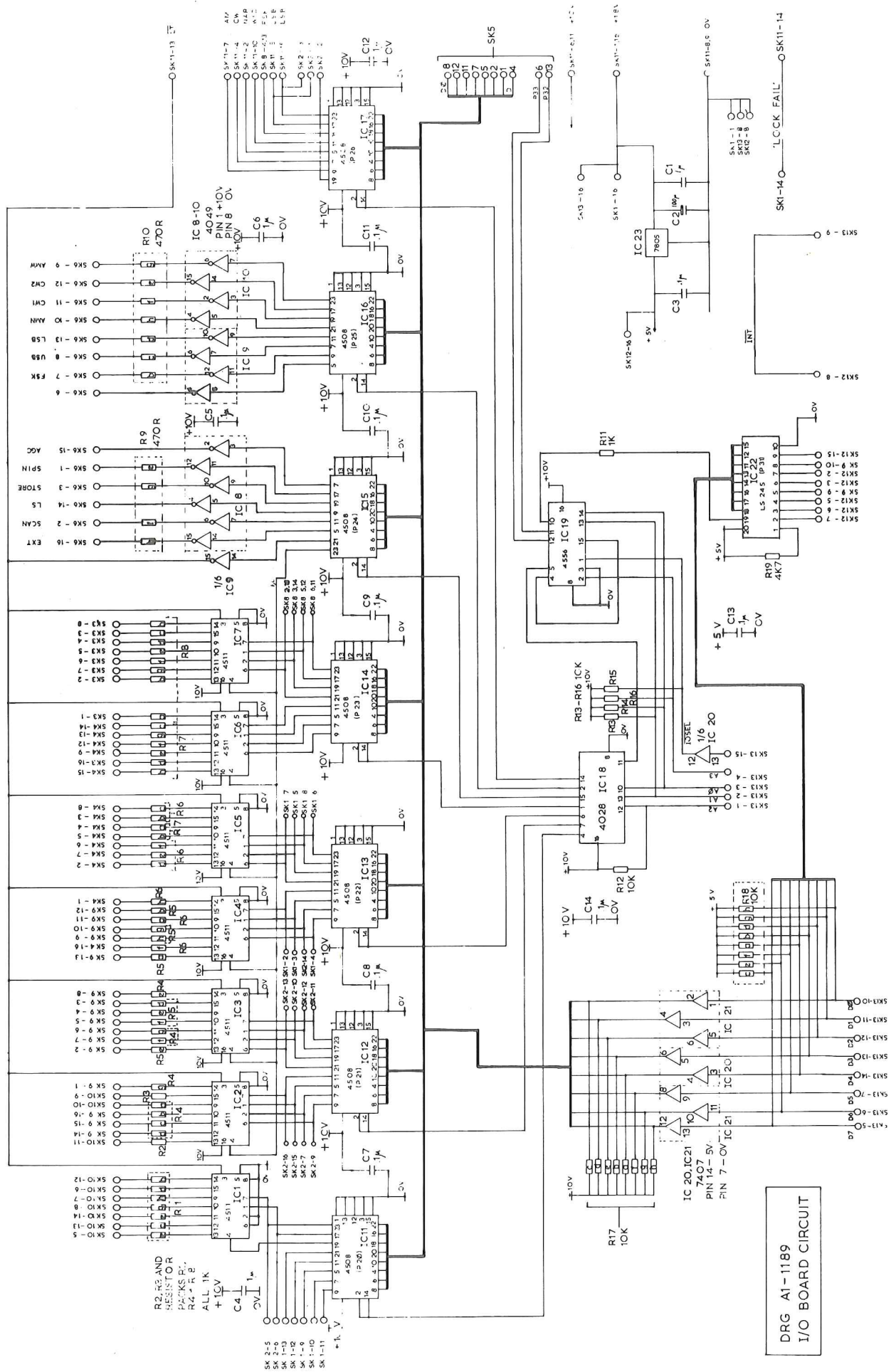
DRG. A1 - 1199 SH.
FRONT PANEL BOARD

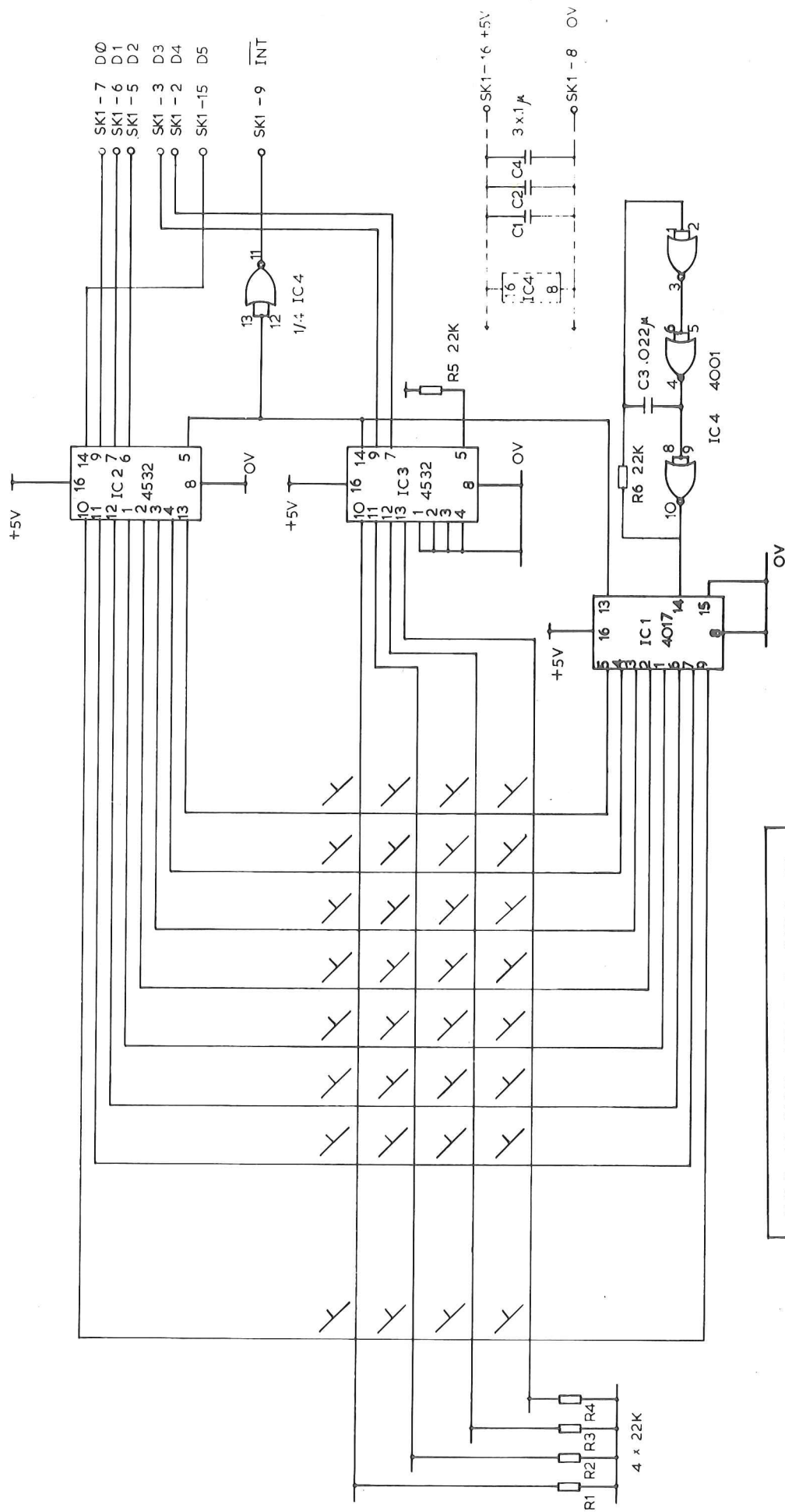
IM 12
10 LED BARGRAPH
SIGNAL INDICATOR



DRG A1 1199
FRONT PANEL BOARD







DRG A1-1197 KEYPAD CIRCUIT