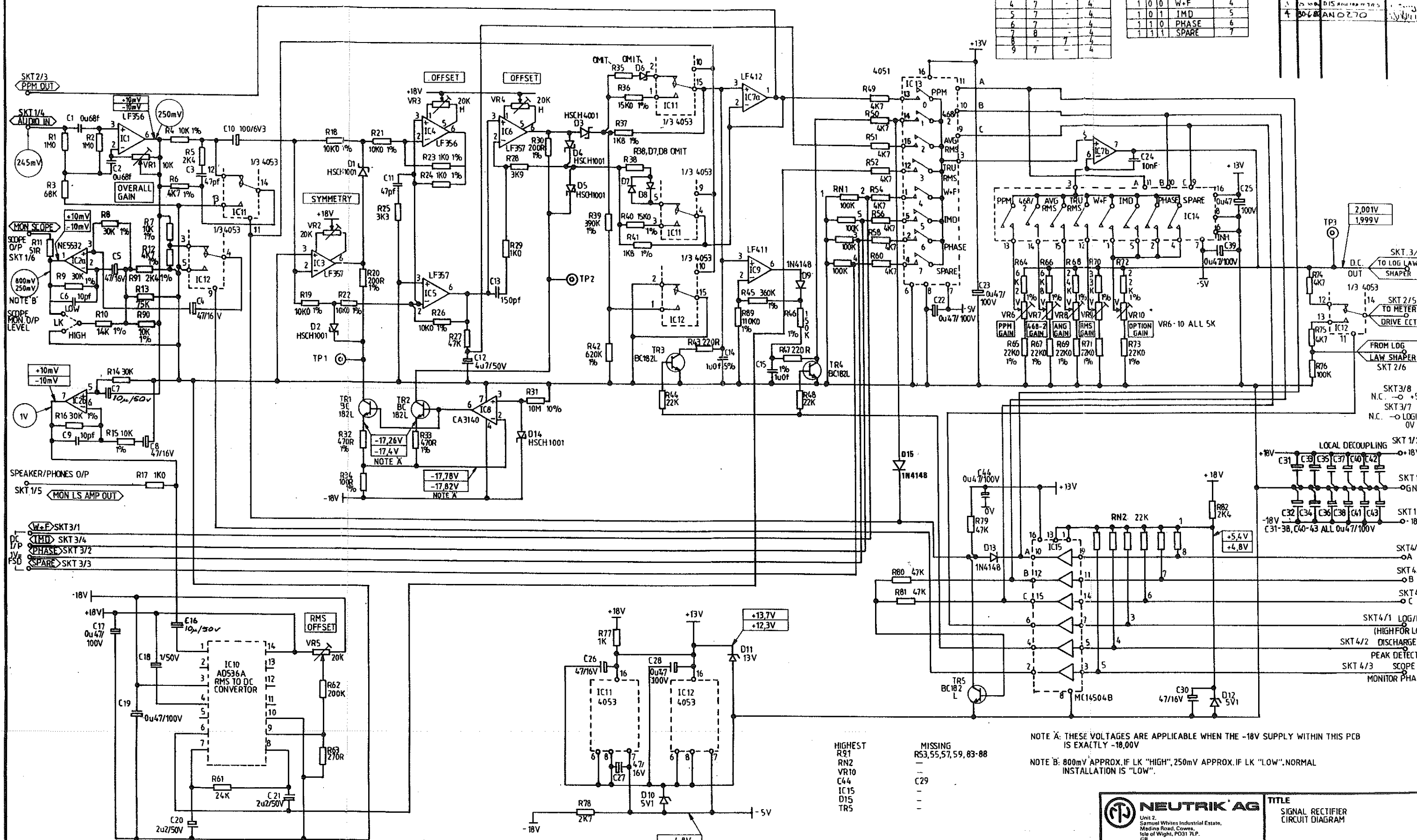


IC No	+18V PIN	0V PIN	+18V PIN
1	7	-	4
2	8	-	4
3	7	-	4
4	7	-	4
5	7	-	4
6	7	-	4
7	8	-	4
8	-	7	-
9	7	-	4

C	B	A	FUNCTION	DISPLAY
0	0	0	PPM	0
0	0	1	468-2	1
0	1	0	AVERAGE	2
0	1	1	RMS	3
1	0	0	W+F	4
1	0	1	IMD	5
1	1	0	PHASE	6
1	1	1	SPARE	7

NO	DATE	CHANGE	APPROVED
1	15/11/83	PCB 75022	
2	15/11/83	PCB 75022	
3	15/11/83	PCB 75022	
4	15/11/83	PCB 75022	



MAXIMUM
MINIMUM

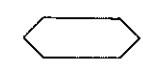
REPRESENTS DC VOLTAGES MEASURED WITH A VOLTMETER OF 20,000 Ω/V OR GREATER. "MAXIMUM" IS DEFINED AS MOST POSITIVE VOLTAGE.
USE EXTENDER CARD PCB 75031



REPRESENTS A.C. VOLTAGES MEASURED WITH AN INPUT IMPEDANCE OF 10K OHMS OR GREATER. THESE LEVELS ARE FROM AN INPUT OF 0dBu AT 1KHz, "LEVEL" FUNCTION, 0dB RANGE, RMS RECTIFIER.

HIGHEST
R91
RN2
VR10
C44
IC15
D15
TR5

MISSING
R53,55,57,59,83-88
C29



EXTENDER TEST POINT OR INDICATOR REFERENCE.

NOTE A: THESE VOLTAGES ARE APPLICABLE WHEN THE -18V SUPPLY WITHIN THIS PCB IS EXACTLY -18.00V
NOTE B: 800mV APPROX. IF LK "HIGH", 250mV APPROX. IF LK "LOW", NORMAL INSTALLATION IS "LOW".

NEUTRIK AG Unit 2, Samuel Whites Industrial Estate, Medina Road, Cowes, Isle of Wight, PO31 7LP, GB Tel: (0983) 299950 Telex: (0983) 290142		TITLE SIGNAL RECTIFIER CIRCUIT DIAGRAM PCB 75022	
TOLERANCES - UNLESS OTHERWISE STATED Linear Millimetres ±0.4mm Angular Degrees ±0.25°		USE MJS401D, TP401, TT402	
MATERIAL ~~~~~ FINISH ~~~~~	DRAWN D. CHEN DATE 26/10/1983 CHECKED DATE	DRAWING NO 750	REV 1