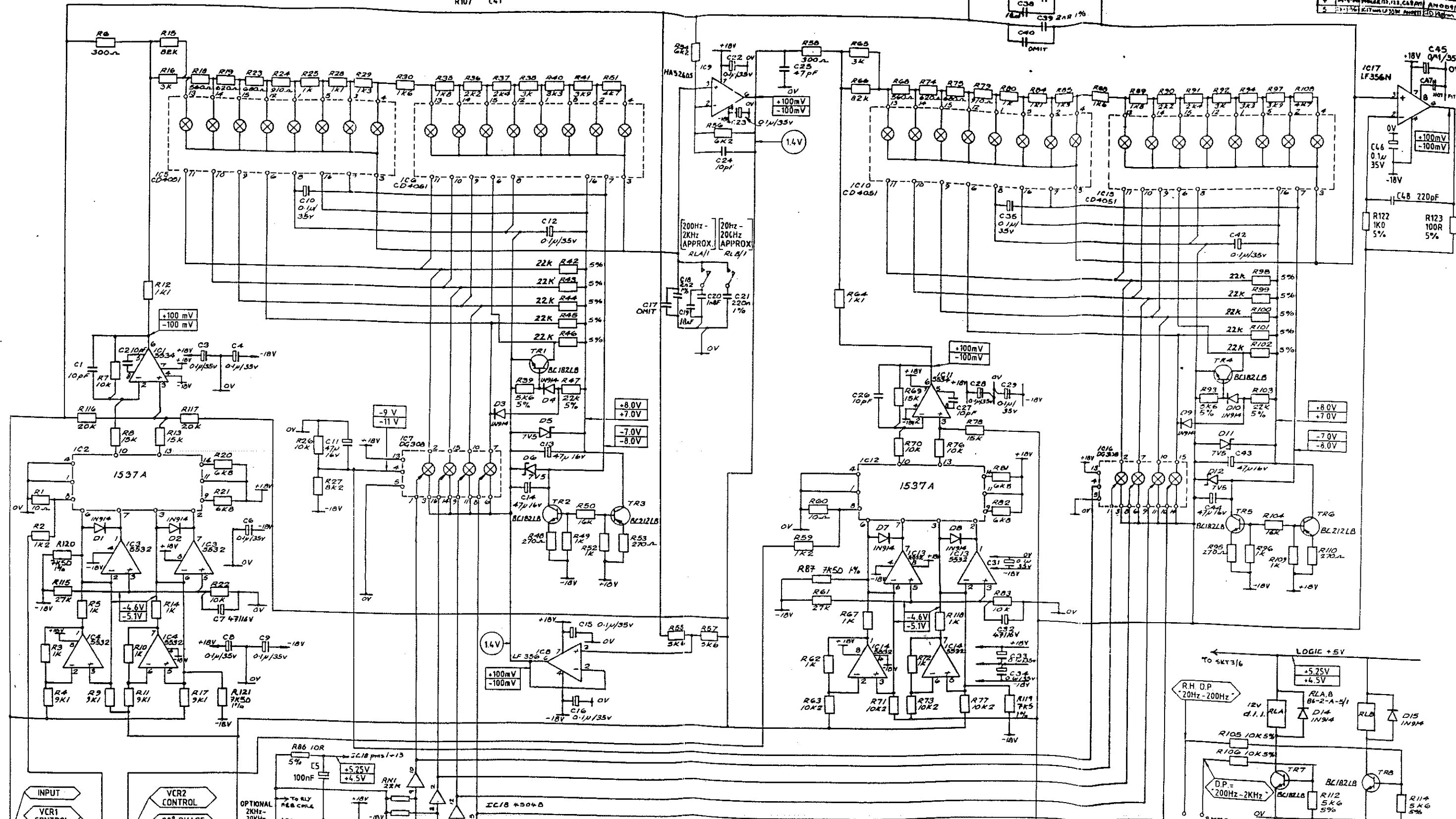


ALL RESISTORS 1% UNLESS OTHERWISE STATED

HIGHEST
R11 IC18
R11 TR8
C47 D15
SKT3 RLB

MISSING
R31 R111
R32 R113
R33 D13
R34 C30
R107 C41

REVISION			
NO	DATE	CHANGE	APPROVED
1	10/04	INITIAL DESIGN	J.D. H.
2	10/04	AN0001	
3	10/04	AN0001	
4	10/04	AN0001	
5	10/04	AN0001	



REPRESENTS A.C. VOLTAGES MEASURED WITH AN INPUT IMPEDANCE OF 10K OHMS OR GREATER, THD $\leq$ 1%, 1% RANGE, $\pm$ 5dBu AT 1KHz APPLIED TO INPUT.

REPRESENTS D.C. VOLTAGES MEASURED WITH A VOLTMETER OF 20,000 Ω /V OR GREATER MAXIMUM DEFINED AS MOST POSITIVE VOLTAGE.

USE EXTENDER CARD PCB 75028

EXTENDER TEST POINT OR INDICATOR REFERENCE

HEX DECODED IN RIGHT HAND DISPLAY

NOTCH O/P

NEUTRIK AG

Unit 2
Samuel White Industrial Estate,
Machine Road, Cowes
Isle of Wight, PO31 7LP
GB
Tel: 09831 299999
Telex: 100831 790147

TITLE

NOTCH FILTER
CIRCUIT DIAG

PCB 75013

USE

MJS401D, TP401, TT402

DRAWING NO

750 C 103 1 5

DATE

22.10.82

CHECKED

DATE

PROJECT NO

750

TYPE

C

SHEET NO

103

SIZE

1

REV

5