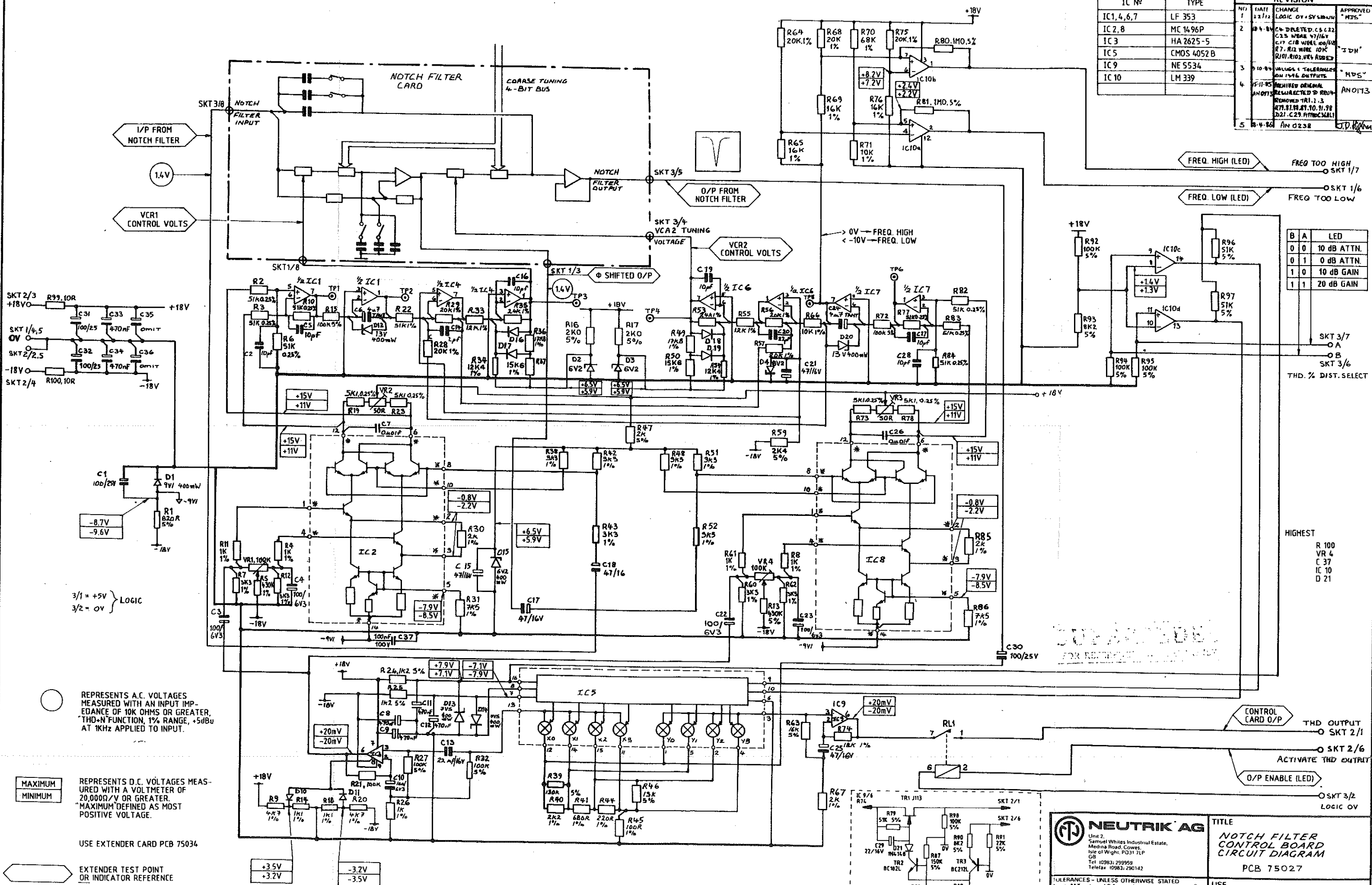


IC NO		TYPE	REVISION			
			NO	DATE	CHANGE	APPROVED
IC1, 4, 6, 7	LF 353		1	12/12	LOGIC 00 = SYSDOWN	"MJS"
IC2, 8	MC 1496P		2	8-4-86	C4 DELETED. C5, C12 C13 WERE 171/16 C17, C18 WERE 00/00 R7, R12 WERE 10K Q101, R102, W44 RUBBED	"TDH"
IC3	HA 2625-5					
IC5	CMOS 4052B					
IC9	NE 5534		3	9-10-86	VALUES 1 TELETYPE ON 1476 OUTPUTS	"NDS"
IC10	LM 339		4	11-11-85	REMOVED ORIGINAL AN0173 RESELECTED TO REV REMOVED TR1.1, 3 R79, R104, R10, 11, 98 3221, C29, ATTACHED	AN0173
			5	8-4-86	AN 0238	JP, KIRK



REPRESENTS A.C. VOLTAGES
MEASURED WITH AN INPUT IMP-
EDANCE OF 10K OHMS OR GREATER,
THD+N FUNCTION, 1% RANGE, +5dBu
AT 1KHz APPLIED TO INPUT.

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

USE EXTENDER CARD PCB 75034

EXTENDER TEST POINT
OR INDICATOR REFERENCE

 **NEUTRIK AG**
Unit 2,
Samuel Whites Industrial Estate,
Machina Road, Cowes,
Isle of Wight, PO31 7LP
GB
Tel 00983 299959
Telefax 00983 290142

TITLE

NOTCH FILTER
CONTROL BOARD
CIRCUIT DIAGRAM

PCB 75027

TOLERANCES - UNLESS OTHERWISE STATED

Linear Millimetres ± 0.4 mm Angular Degrees $\pm 0.25^\circ$

MATERIAL	ORIGINAL SCALE
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ORIGINAL SCALE
DRAWN J. TOWNSEN

FINISH	DATE 27-1-83
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CHECKED A. SMYTHE

USE	MT3401D,TP401,TT402
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DEPARTMENT OF

DRAWING NO

PROJECT NO	TYPE	SHEET NO	SIZE

REV

3