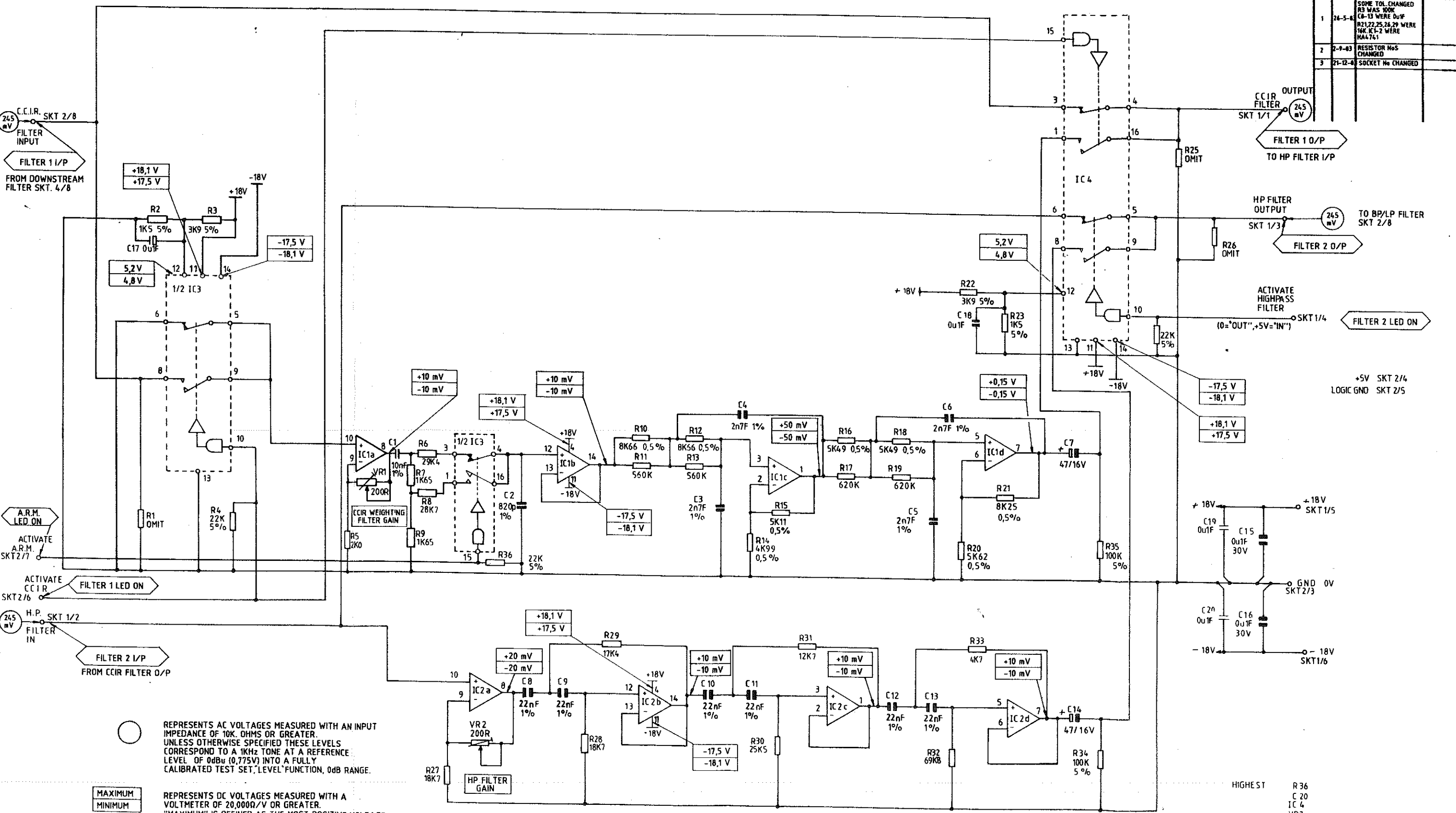


REVISION			
NO	DATE	CHANGE	APPROVED
1	24-5-83	SOME TOL. CHANGED R3 WAS 100K C8-13 WERE 0.1uF R21,22,25,26,29 WERE 56K. IC4-2 WERE LM4741	
2	2-9-83	RESISTOR NOS CHANGED	
3	21-12-83	SOCKET No CHANGED	



REPRESENTS AC VOLTAGES MEASURED WITH AN INPUT IMPEDANCE OF 10K OHMS OR GREATER. UNLESS OTHERWISE SPECIFIED THESE LEVELS CORRESPOND TO A 1KHz TONE AT A REFERENCE LEVEL OF 0dBu (0.775V) INTO A FULLY CALIBRATED TEST SET, LEVEL FUNCTION, 0dB RANGE.

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

USE EXTENDER CARD PCB 75032

EXTENDER TEST POINT OR INDICATOR REFERENCE

ALL RESISTORS 1% UNLESS OTHERWISE STATED

IC1,2 ARE LF347 OR uAF 774
IC3,4 ARE OG 243

NEUTRIK AG Unit 2 Samuel White Industrial Estate Medina Road, Crowes Isle of Wight, PO31 1LP U.K. Tel: 0983 299953 Telex: 09831290142		TITLE CCIR & HP FILTER CIRCUIT DIAGRAM PCB 75025	
USE MJS401D, TP401, TT402		DRAWING NO 750	
DATE 11 FEB 1983		REV 3	