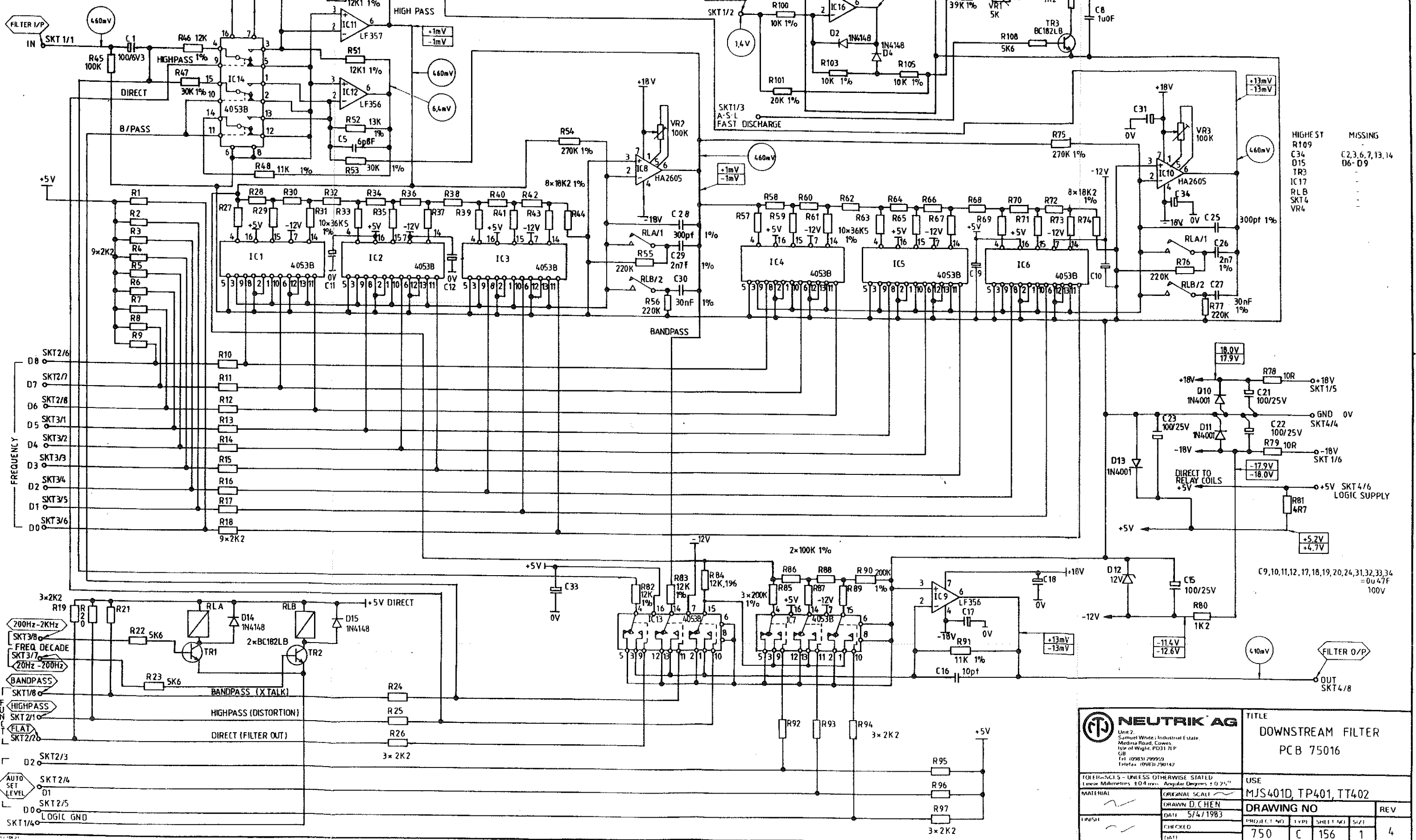


PROJECTION DO NOT SCALE IF IN DOUBT ASK

REPRESENTS A.C. 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 +5dBu (1.38V) INTO A FULLY CALIBRATED TEST SET, "X-TALK" FUNCTION, 0dB RANGE

REPRESENTS D.C. VOLTAGES MEASURED WITH A VOLTMETER OF 20,000Ω/V OR GREATER MAXIMUM DEFINED AS MOST POSITIVE VOLTAGE UNLESS OTHERWISE SPECIFIED THESE VOLTAGES ARE WITH NO SIGNAL INPUT, "X-TALK" FUNCTION, 0dB RANGE

USE EXTENDER CARD PCB 75029 EXTENDER TEST POINT OR INDICATOR REFERENCE.



REVISION			
NO	DATE	CHANGE	APPROVED
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100			

HIGHEST MISSING
R109 C2,3,6,7,13,14
C34 D15 06-09
TR3
IC17
RLB
SKT4
VR4

NEUTRIK AG
Unit 2, Samuel White Industrial Estate,
Medina Road, Cowes,
Isle of Wight, PO31 7EP
GB
Tel: (0983) 299959
Telex: (0983) 290147

TITLE
DOWNSTREAM FILTER
PCB 75016

USE
MJS401D, TP401, TT402

DRAWING NO
750

REV
4

PROJECT NO
750

TYPE
C

SHEET NO
156

SZ1
1

SZ2
1

DATE
5/4/1983

CHECKED
[Signature]

DATE
[Blank]

ORIGINAL SCALE
[Blank]

DRAWN D.C.HEN
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DATE
5/4/1983

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DATE
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FINISH
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DATE
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FOOTNOTES - UNLESS OTHERWISE STATED
Linear Millimeters ±0.4mm, Angular Degrees ±0.2°