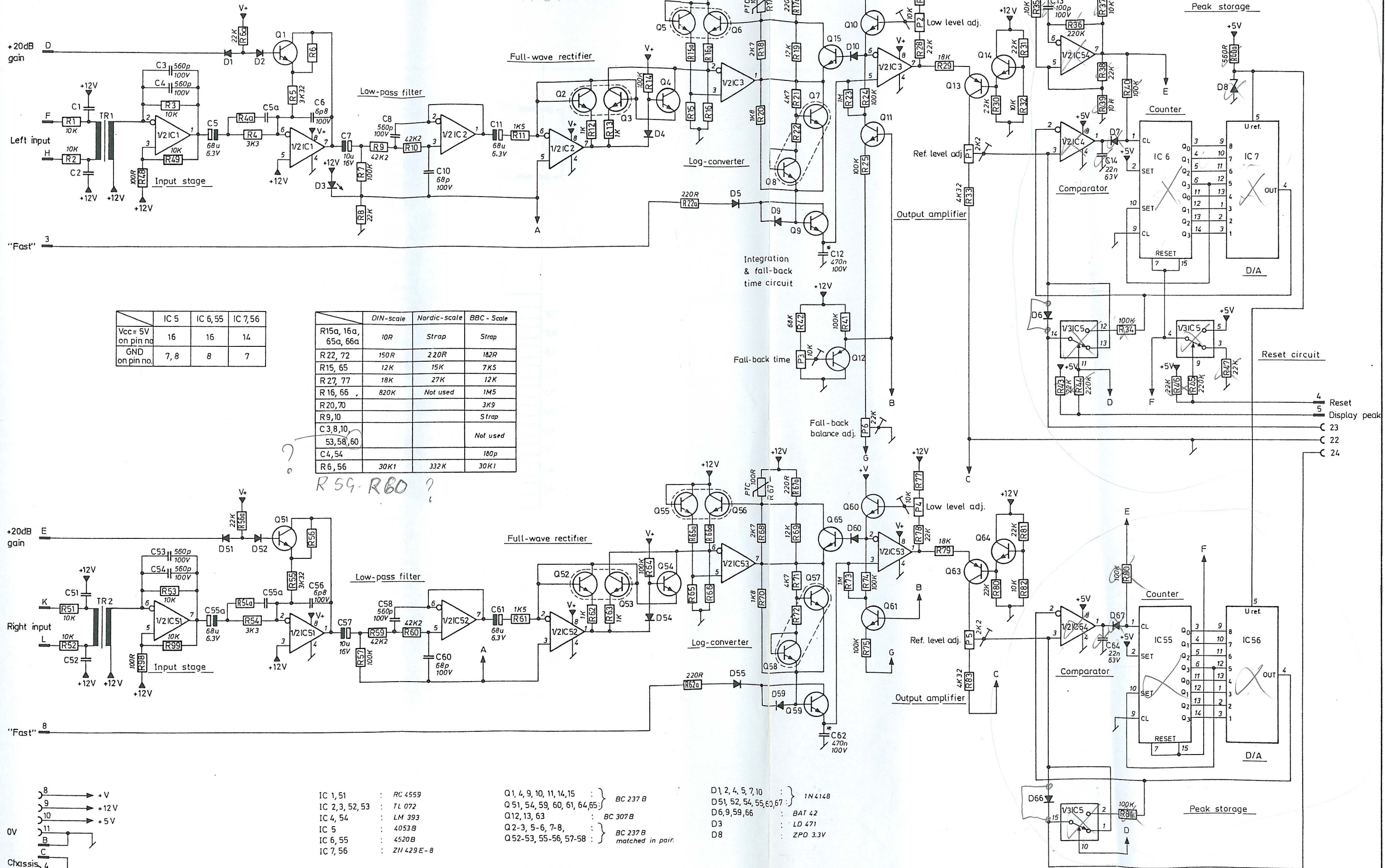


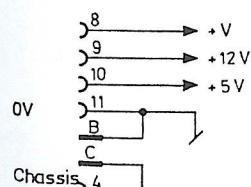
Ref  $\div 4$  dB  
 $R_{11}-R_{61} = 475\Omega$



	IC 5	IC 6, 55	IC 7, 56
Vcc = 5V on pin no.	16	16	14
GND on pin no.	7, 8	8	7

	DIN-scale	Nordic-scale	BBC-Scale
R15a, 16a, 65a, 66a	10R	Strap	Strap
R22, 72	150R	220R	102R
R15, 65	12K	15K	7K5
R27, 77	18K	27K	12K
R16, 66	820K	Not used	1M5
R20, 70			3K9
R9, 10			Strap
C3, 8, 10			Not used
53, 58, 60			
C4, 54			100p
R6, 56	30K1	332K	30K1

R59-R80 ?



IC 1, 51 : RC 4559  
 IC 2, 3, 52, 53 : TL 072  
 IC 4, 54 : LM 393  
 IC 5 : 4053B  
 IC 6, 55 : 4520B  
 IC 7, 56 : ZN 429E-8

Q1, 4, 9, 10, 11, 14, 15 : BC 237B  
 Q51, 54, 59, 60, 61, 64, 65 : BC 307B  
 Q12, 13, 63 : BC 307B  
 Q2-3, 5-6, 7-8, : BC 237B  
 Q52-53, 55-56, 57-58 : matched in pair.

D1, 2, 4, 5, 7, 10 : 1N4148  
 D51, 52, 54, 55, 63, 67 : BAT 42  
 D6, 9, 59, 66 : LD 471  
 D3 : ZPD 3.3V  
 D8 : ZPD 3.3V

Målestok :  
 Tolerance : + mm  
 Tegnet 14.7.82 JS  
 Godkendt :  
 Revideret : 8

Stereo Peak Programme Meter 277-200  
 Input board, diagram.

**NTP**  
 NTP ELEKTRONIK A/S

277-2032-A-2