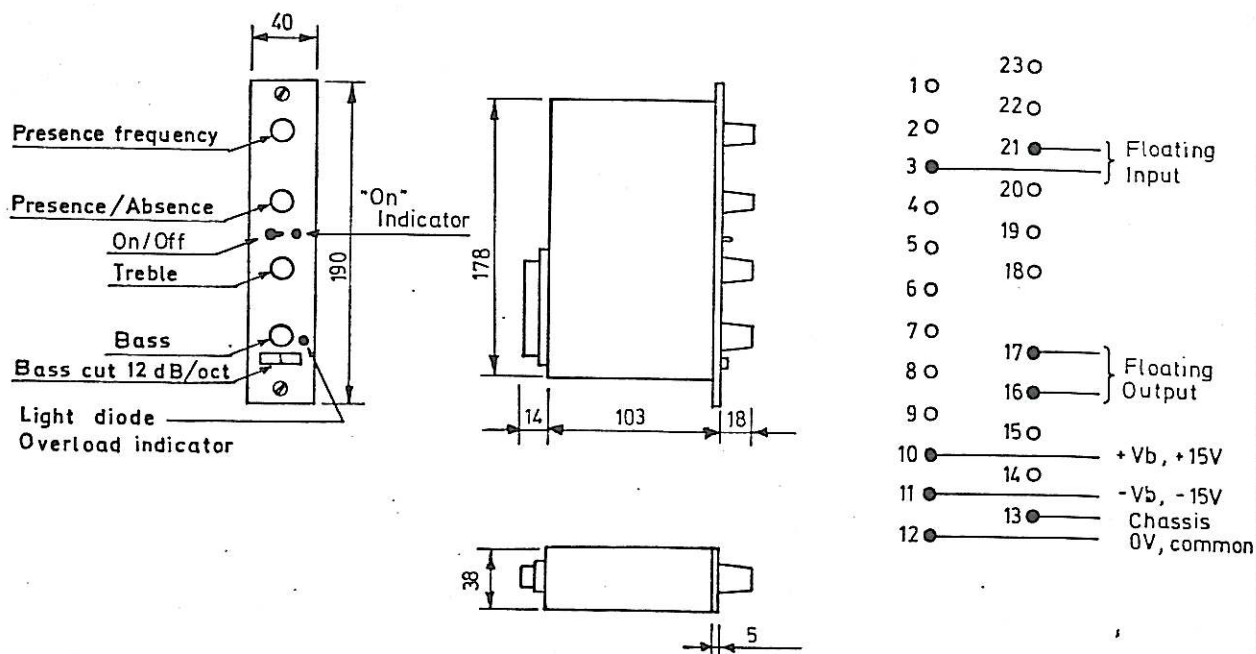
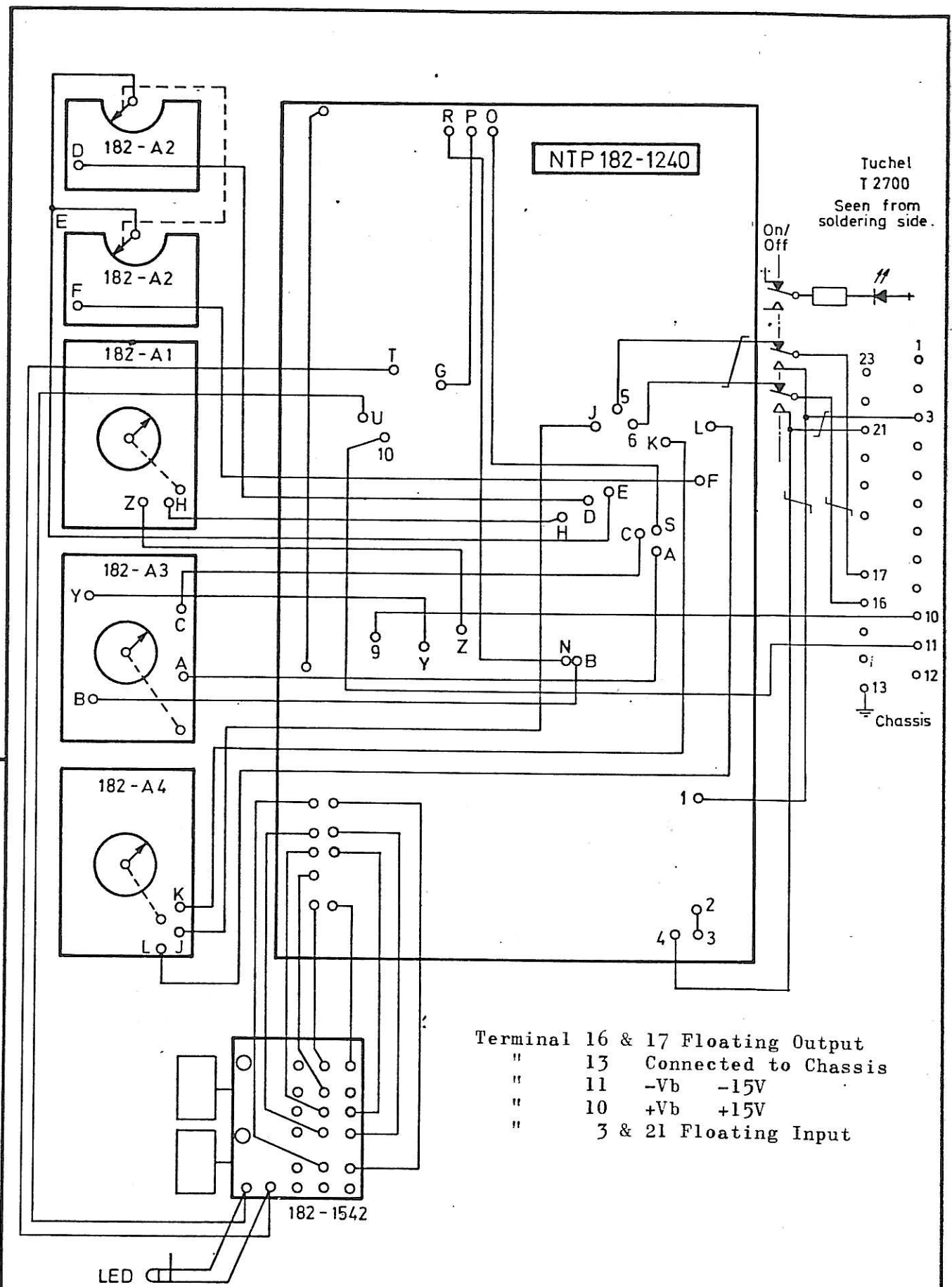


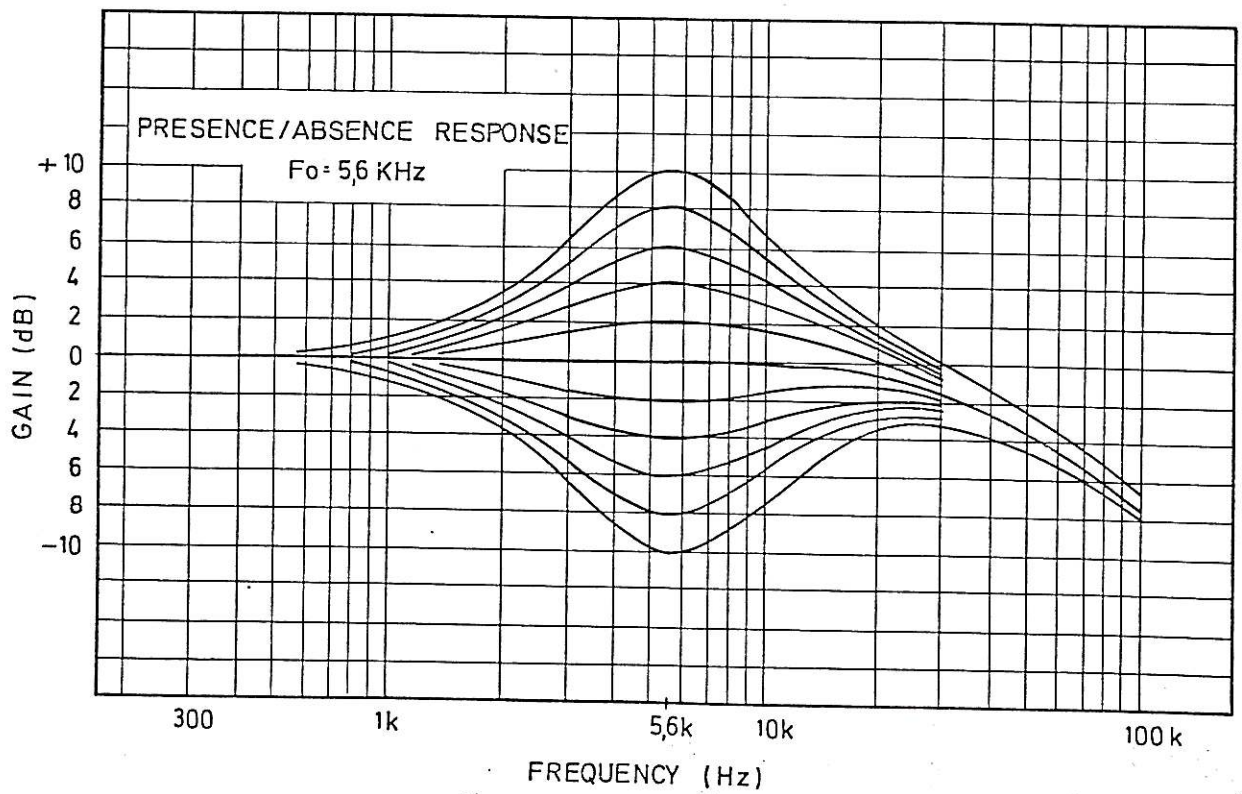
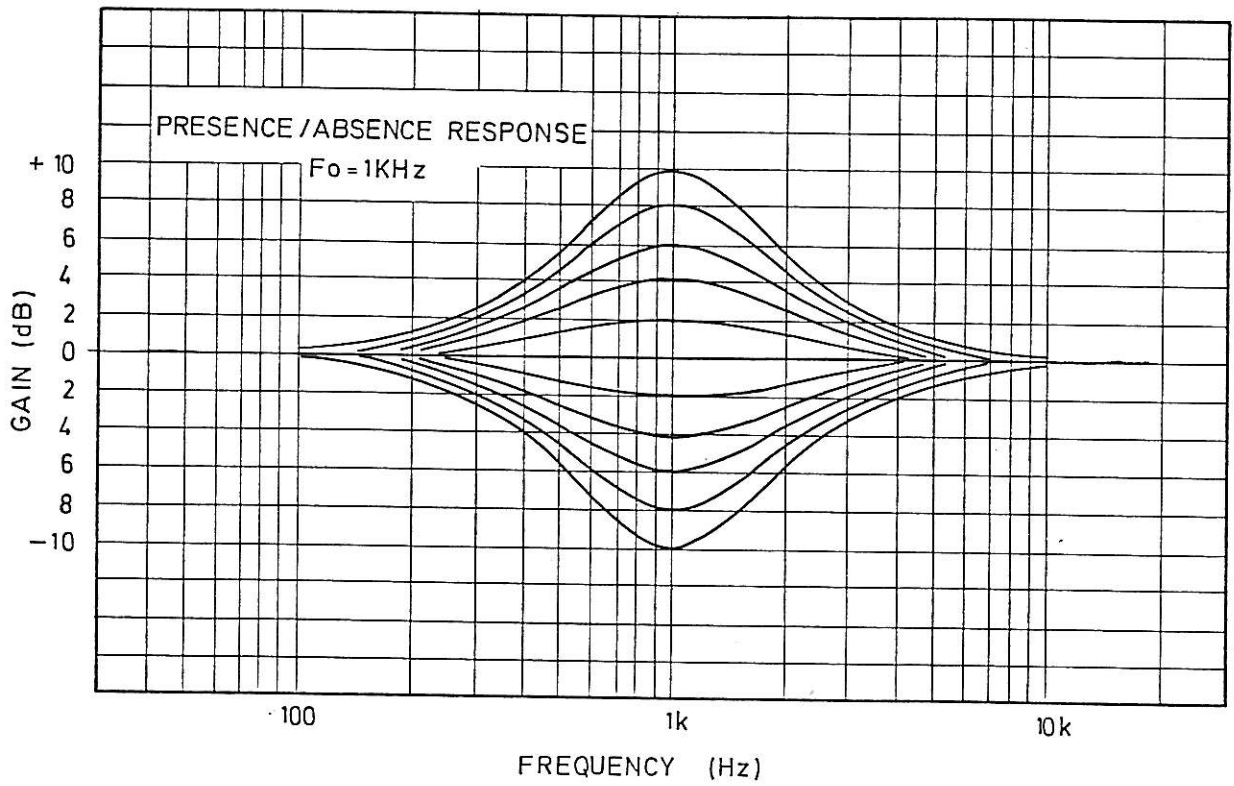
Supply Voltage	: $\pm 15V$ dc $\pm 10\%$
Maximum Ripple Voltage	: 0.1 V pp
Current Consumption (no signal)	: approx. 65mA
Current Consumption ($U_{out}=+21dBu$)	: approx. 155mA
Temperature Range	: -20 to +60°C (-4 to + 140°F)
Presence/Absence Frequencies	: 0,7-1,0-1,4-2,0-2,8-4,0-5,6 kHz
Boost/Cut	: ± 10 dB in 2 dB steps
High Frequency Filter	: ± 12 dB in 3 dB steps at 10 kHz
Low Frequency Filter	: ± 12 dB in 3 dB steps at 60 Hz
Bas Cut 12 dB/oct.	: -3 dB point at : 240 Hz, 120 Hz or 60 Hz
Input Overload Level	: +21 dBu (note 1)
Input Impedance (20 Hz-20 kHz)	: 22 Kohms $\pm 15\%$ Balanced Floating
Output Overload Level	: +21 dBu ($R_L=600$ ohms)(note 1)
Output Impedance	: 40 ohms Balanced Floating
Minimum Load Impedance	: 200 ohms
Gain (flat response)	: 0 dB ± 0.5 dB
Distortion 40 Hz to 200 Hz	: less than 0.5%
Distortion 200 Hz to 20 kHz	: less than 0.2%
Noise referred to Input	: -102 dBu A-curve
Connector	: Tuchel T 2700
Mechanical Outlines	: N-Cassette A1 module, front 40x190 mm

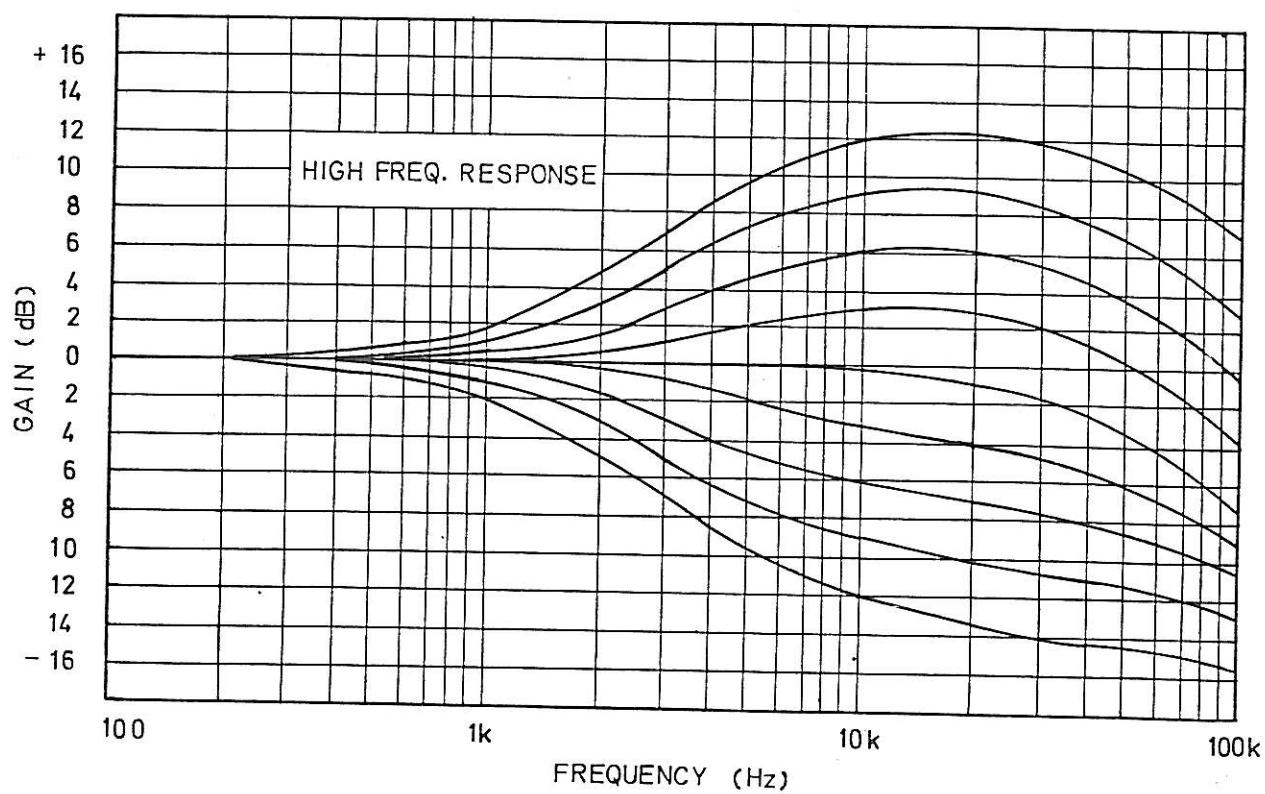
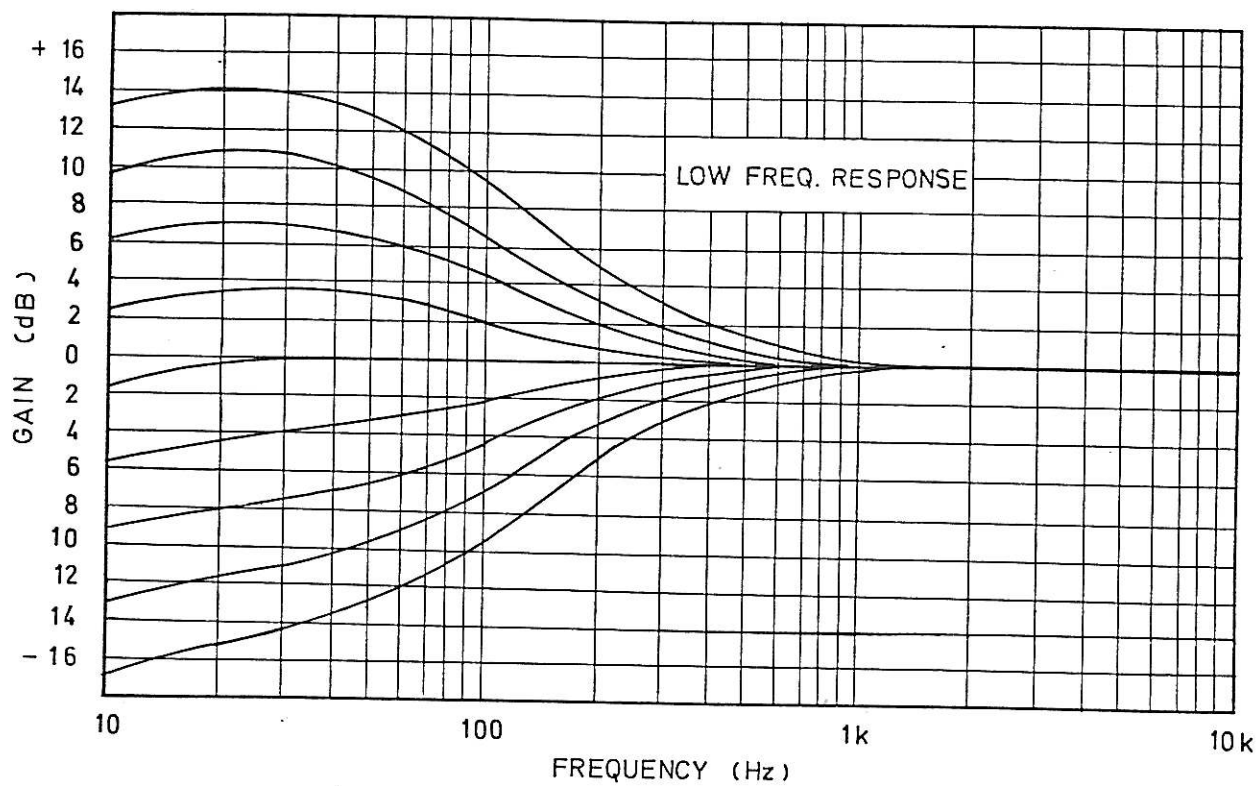
Note 1: The overload indicator is activated at input or output levels of approx. +20dBu. See below.

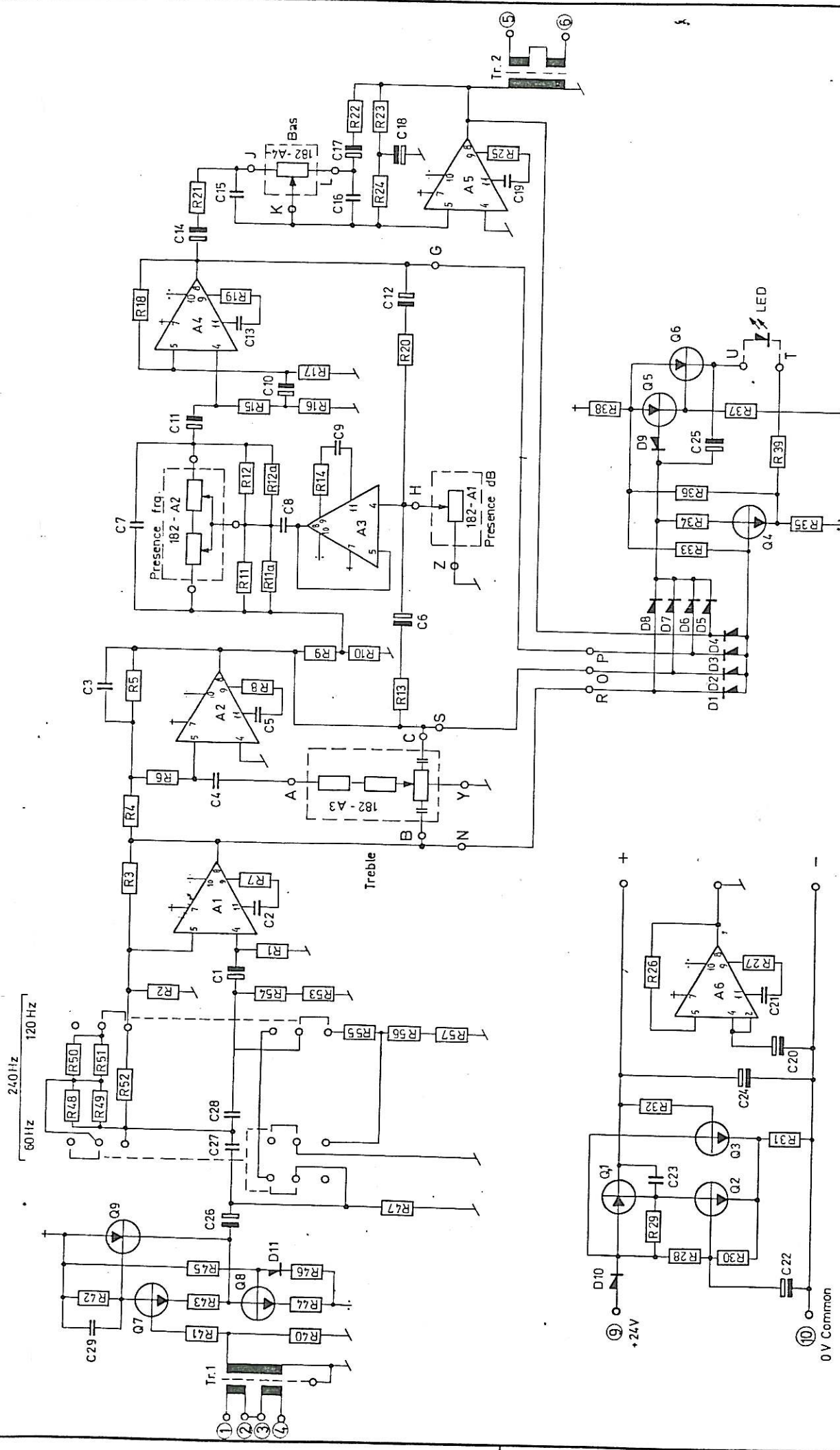




Pos.:	Antal:	Materiale:	Behandl.:	Del af:
Målestok :	<div style="display: flex; justify-content: space-between;"> <div> <p>Filter Unit 182-120</p> <p>Terminals and Interconnections</p> </div> <div style="text-align: right;"> <p>NTP</p> <p>N. TØNNES PEDERSEN A/S</p> </div> </div>			
Tolerance: ± mm				
Tegnet : 13.2.75 IW				
Godkendt:				
Revideret :				
				182-1203- A - 4







Pos		Antal	Materiale	Behandl	Del af
Målestok					
Tolerance		± mm			
Tegnet		131.75 IW			
Godkendt					
Revideret					

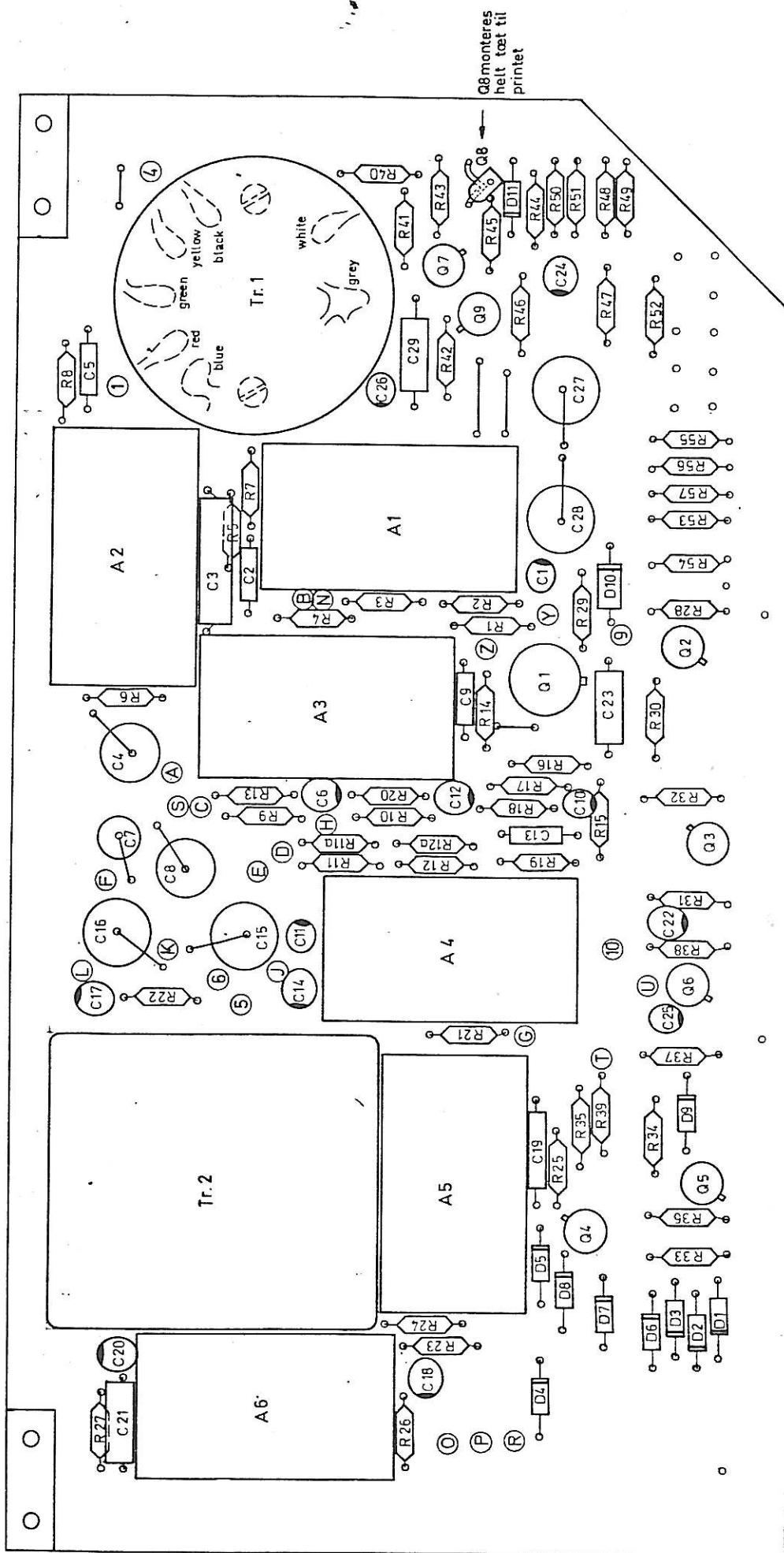
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182-1230-A -3

Filter Unit 182-120

Diagram



Pos	Antal	Materiale	Behandl	Del af
Målestok :				
Tolerance : + mm				
Tegnset : 132.75 IW				
Godkendt :				
Revideret : 1				

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Filter Unit 182-120

Component Lay-out

182-1241-A-3