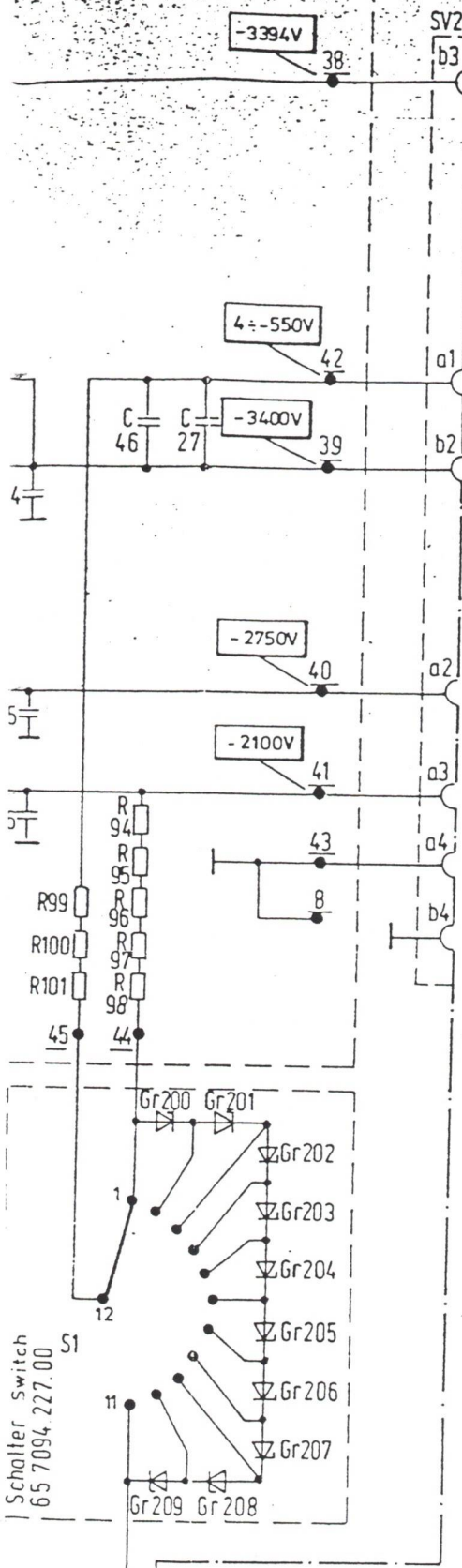
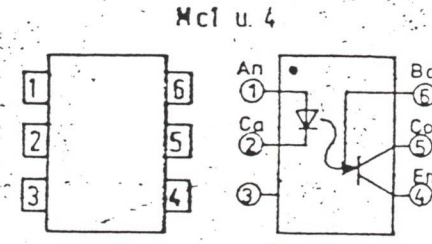
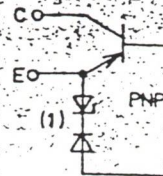


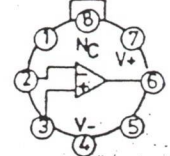
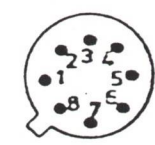
NYH 1193/1
Akte



- F Heizung Filament -6,3V *
- G2 Gitter 2 2750 -3300V *
- K/F Kathode/Heizung Cathode/Filament 0V *
- A2 Auffänger 2 Kollektor 2 650V *
- A1 Auffänger 1 Kollektor 1 1300V *
- W Wendel Helix 340V *
- Schirm Screen

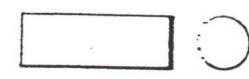


Jc1, 2 u. 401

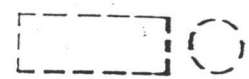


von unten gesehen
seen from bottom

* Spannungen bezogen auf Kathode
Voltage values referred to cathode



Spannungen u. Oszillogramme gegen Masse gemessen
Voltage values and oscillograms are measured to ground



Spannungen u. Oszillogramme gegen Stift 57 gemessen
Voltage values and oscillograms are measured to pin 57

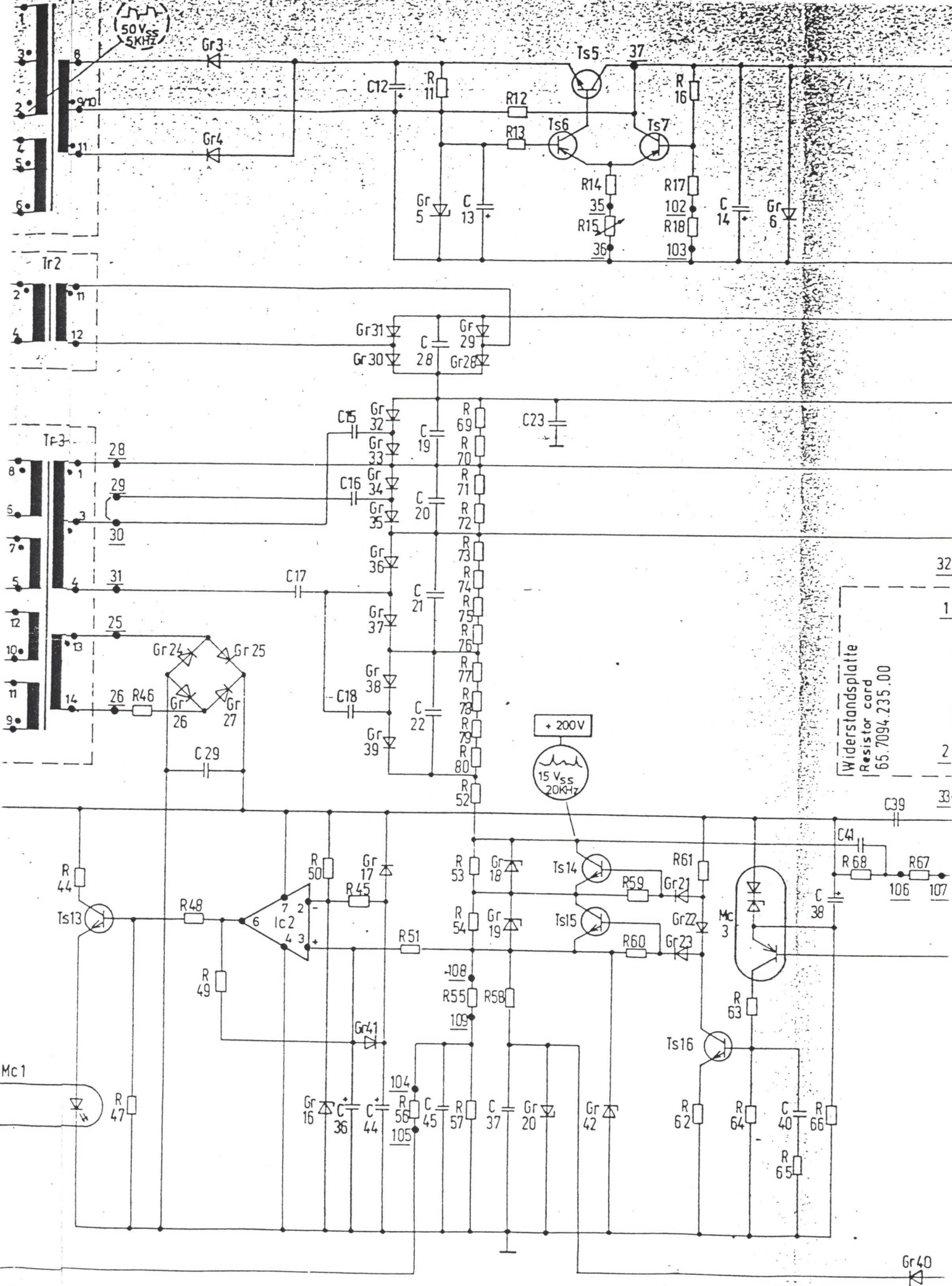
Bei $U_E = 24V$ u. $I_W = 1mA$ () Wert bei Vorheizbetrieb

At $U_E = 24V$ and $I_W = 1mA$ Values in brackets are valid for pre heating time

			1976	Tag	Name
			Bearb.	5.4.	<i>Blau</i>
			Gepr.		
			Norm		
			FM13II-TV/11200		
			AEG-TELEFUNKEN		
			65.7094.220.00 STR. XA		
			Besteht aus		
			Blatt - N		
Ausgabe	Anderung	Tag	Name	Ges.-Ausgabe	Blatt
				Ausgabe	

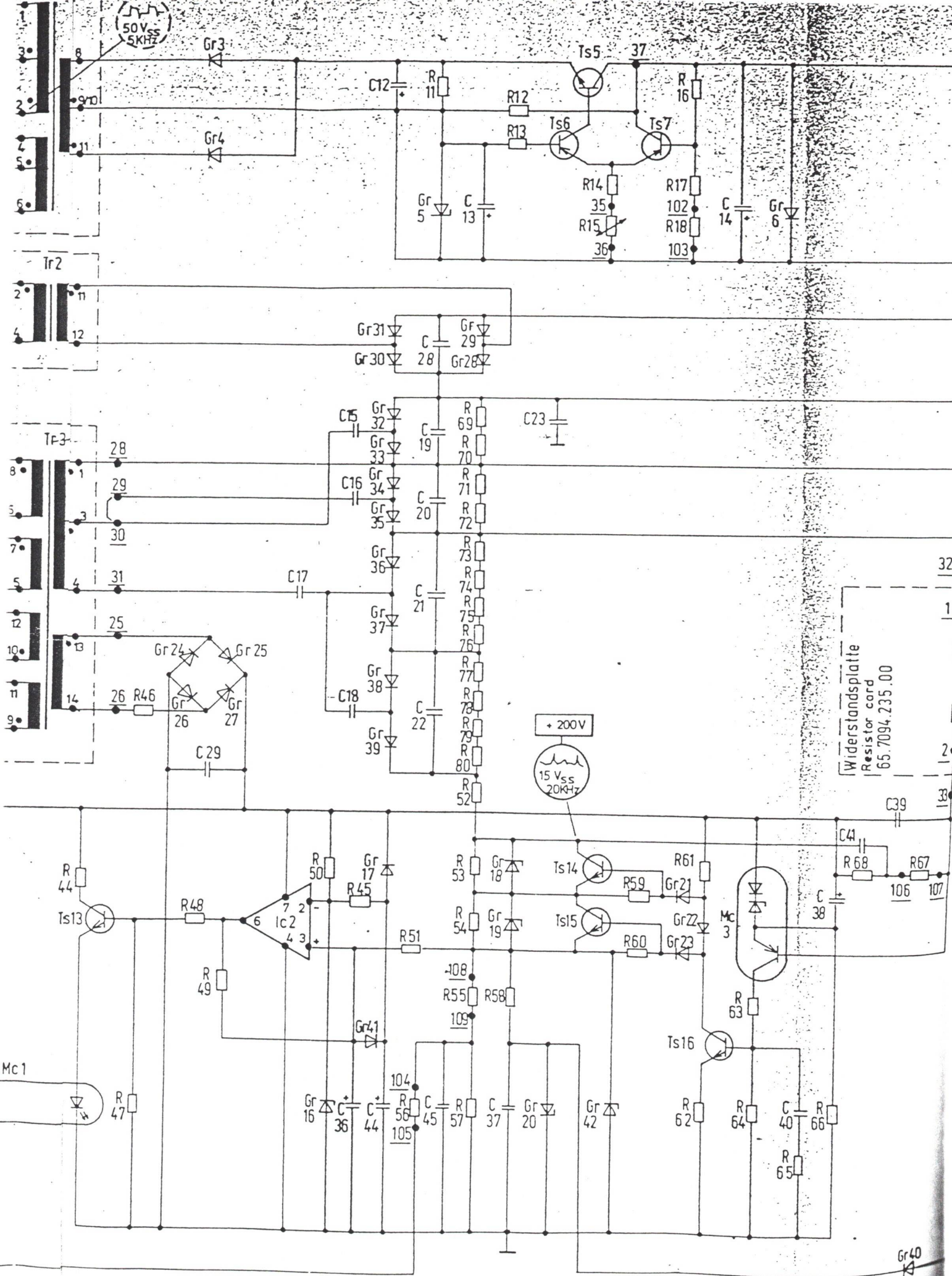
SmV für WFR - YH1193
Power supply for TWT

FL-DRG



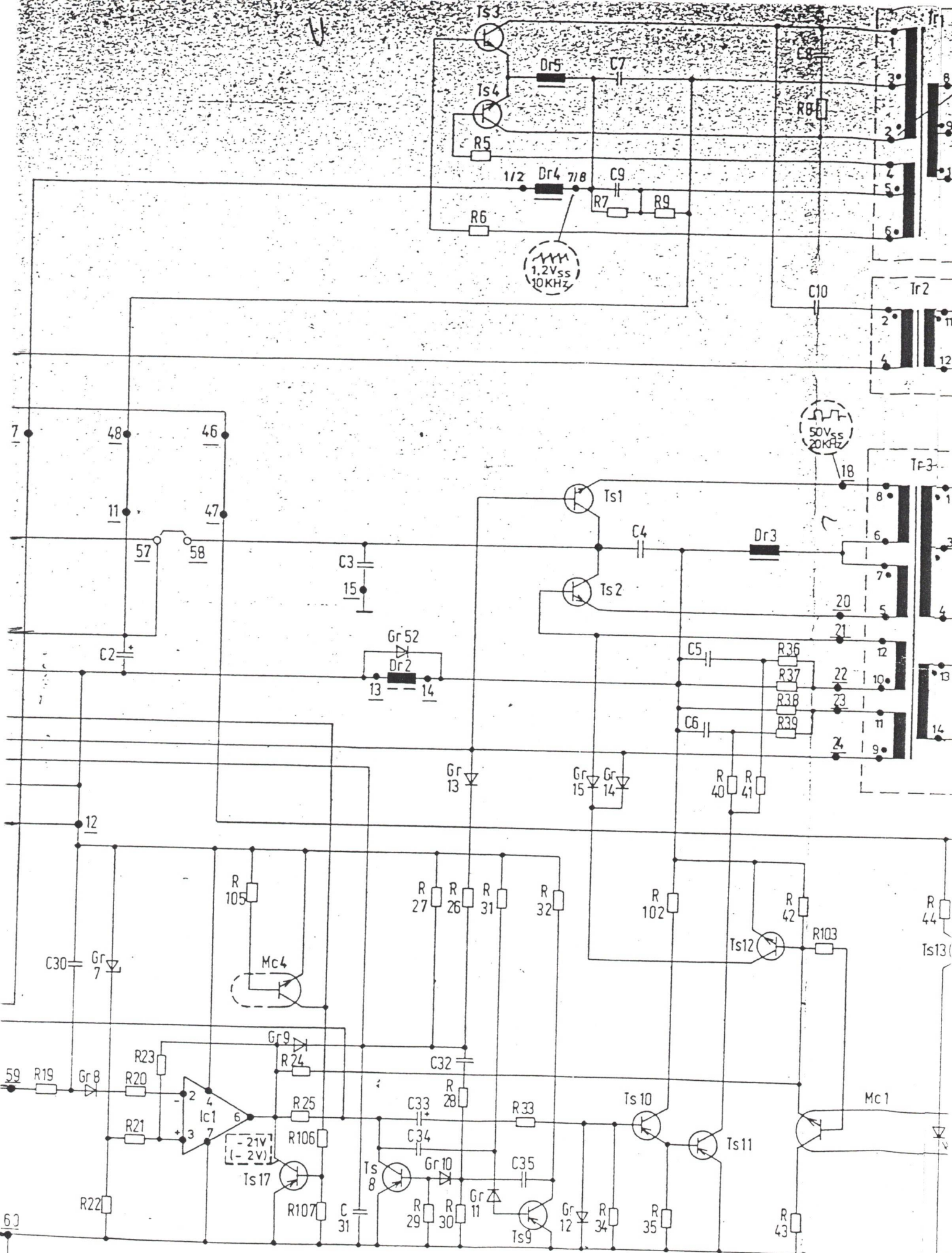
Widerstandsplatte
Resistor card
65.7094.235.00

Gr40



Widerstandsplatte
Resistor card
65.7094.235.00

Gr40



SmV/WFR
Power supply-TWT
65.7094-220.00

Spannungswandler
Voltage transformer
65.7094-230.00

