

Bild 1
Fig.

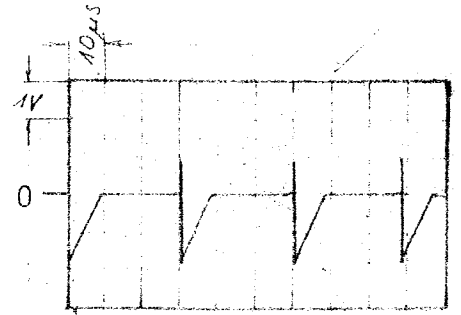


Bild 2
Fig.

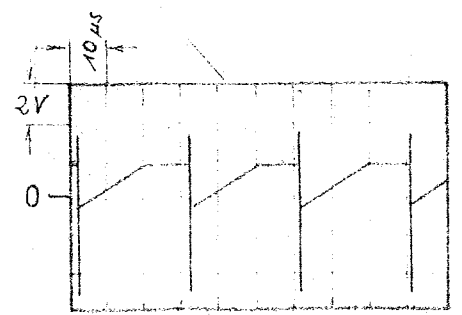


Bild 3
Fig.

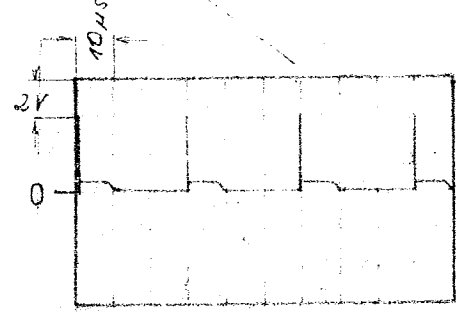


Bild 4
Fig.

Betriebsart AC
AC mode

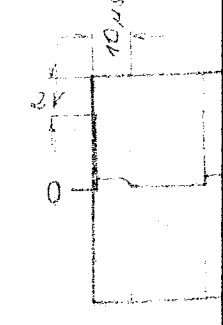
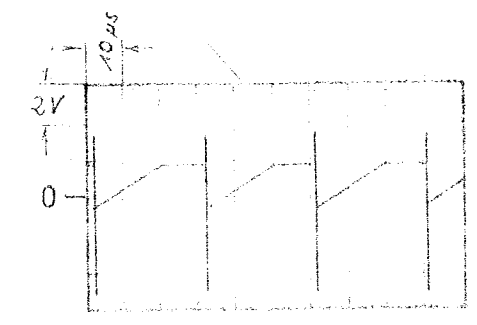
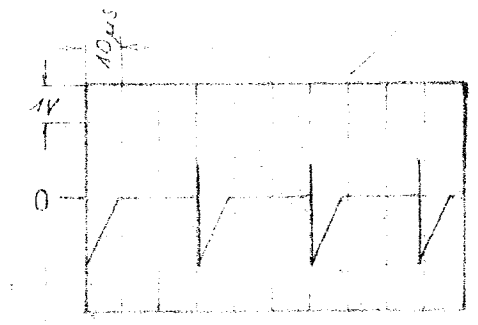
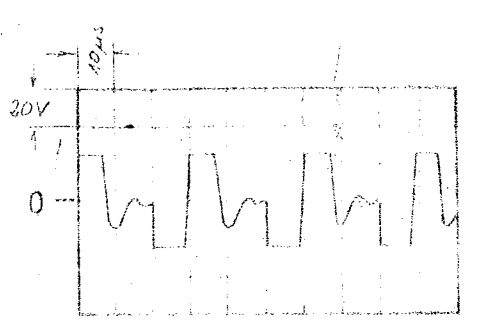
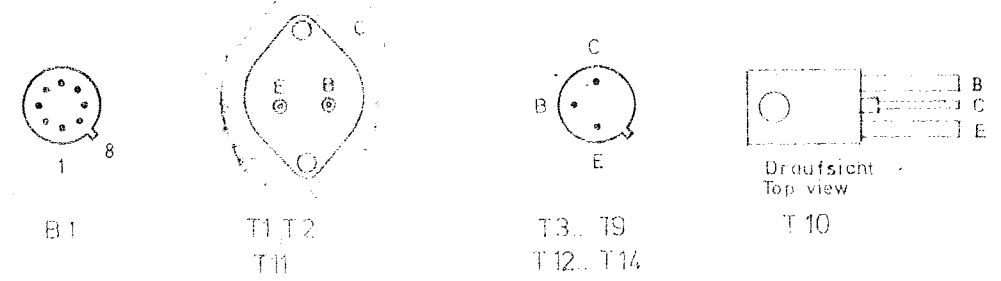
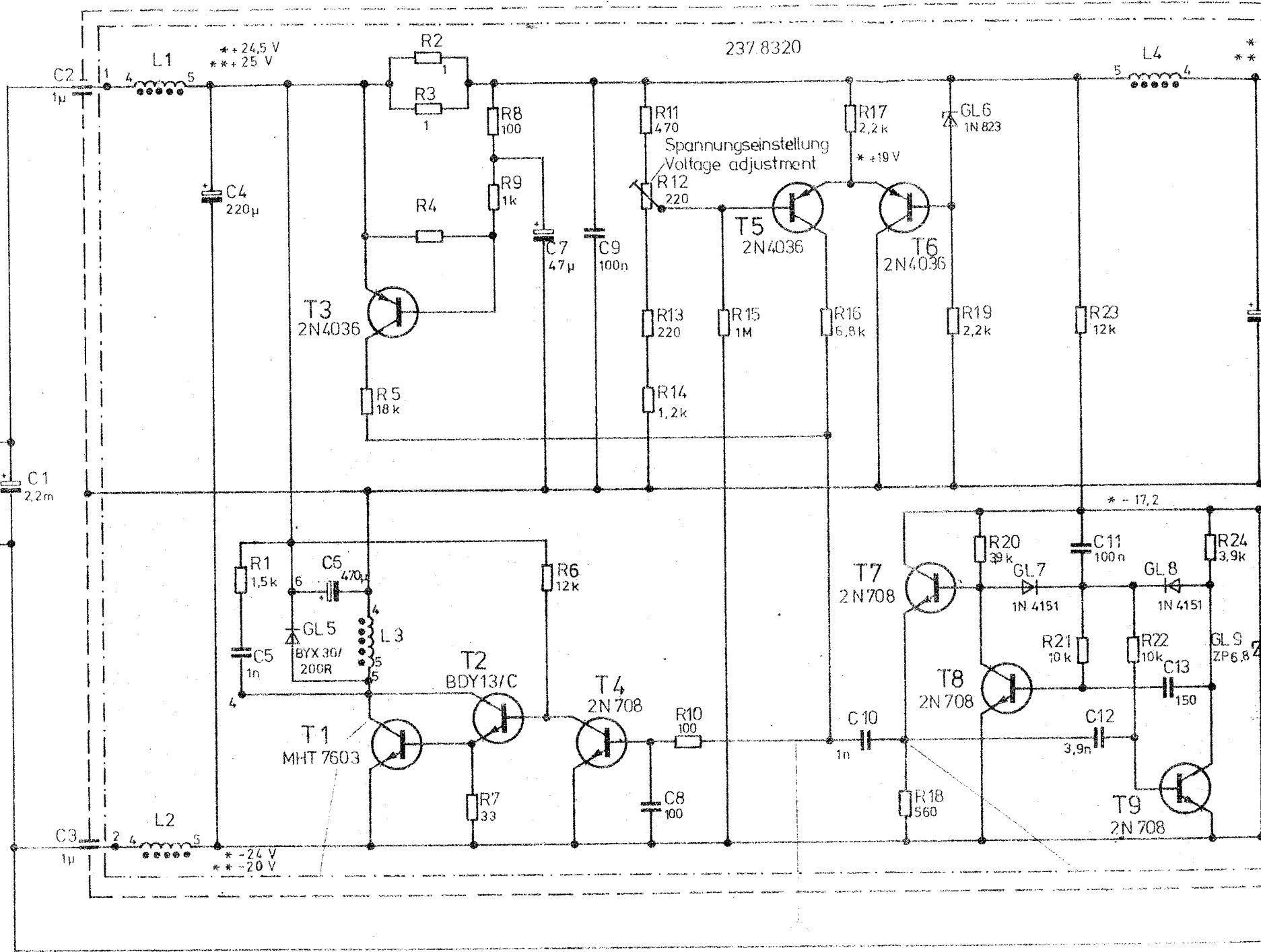
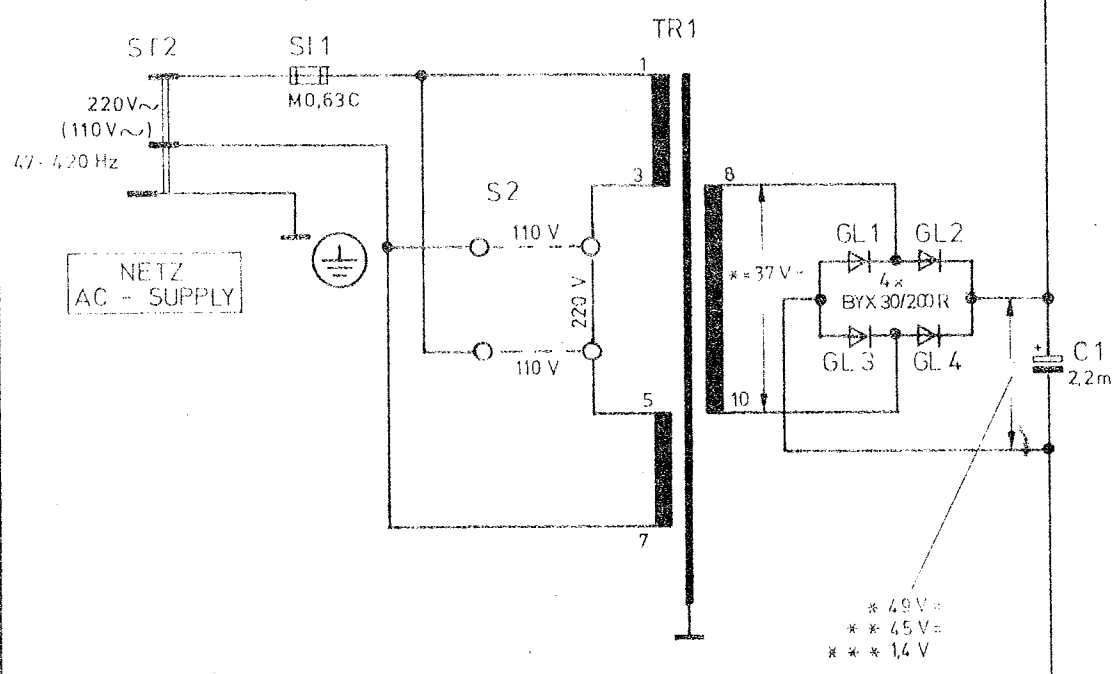
* Gleich
** Gleich
*** Störs

Bild 1,2,4: Leerlauf
Fig. No load

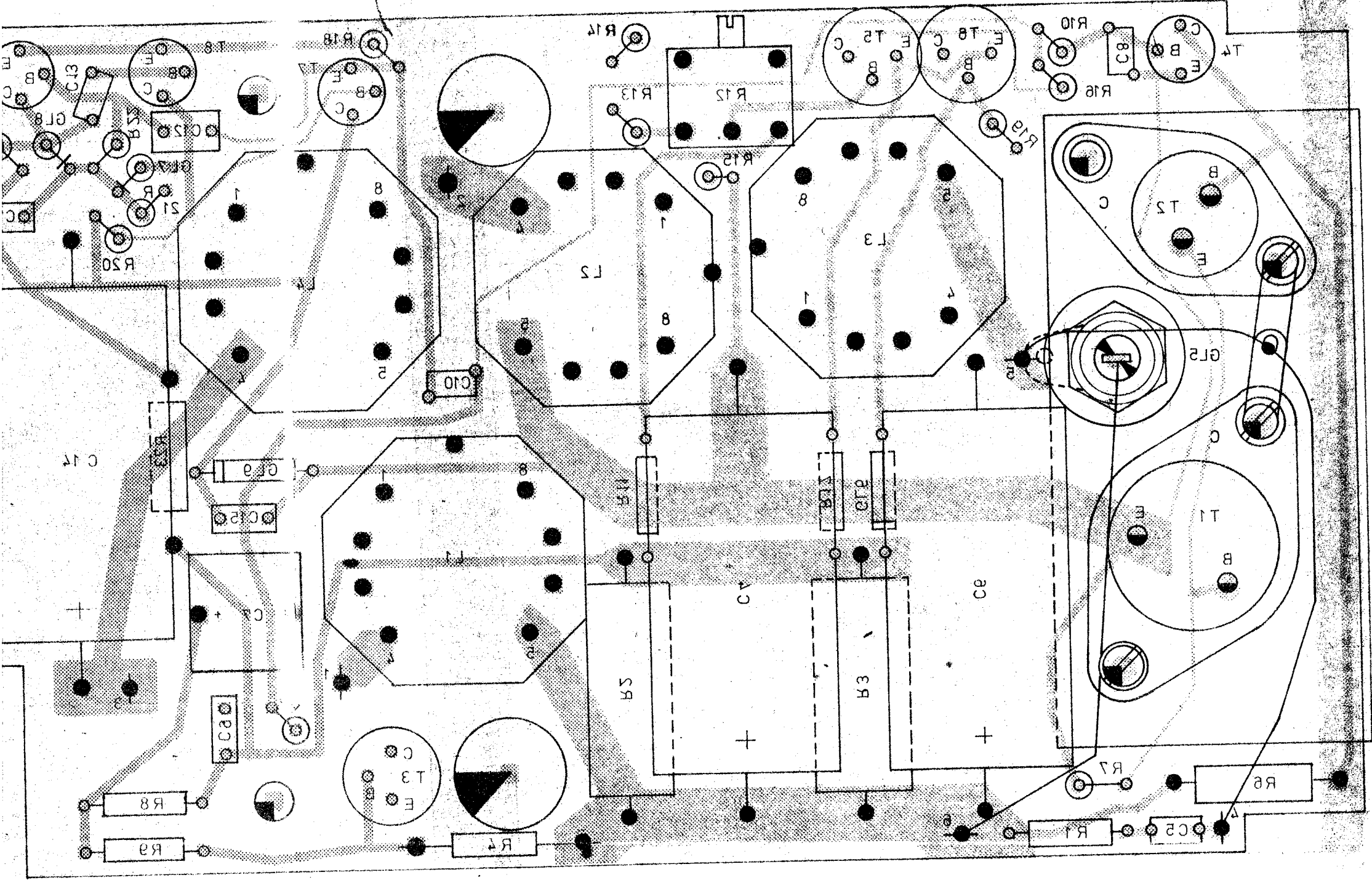
Bild 3: J-Last 1A
Fig. Jload = 1A

ROHDE & SCHWARZ · MÜNCHEN


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Ansicht und Leitungsführung Leiterseite
View of printed side with tracks

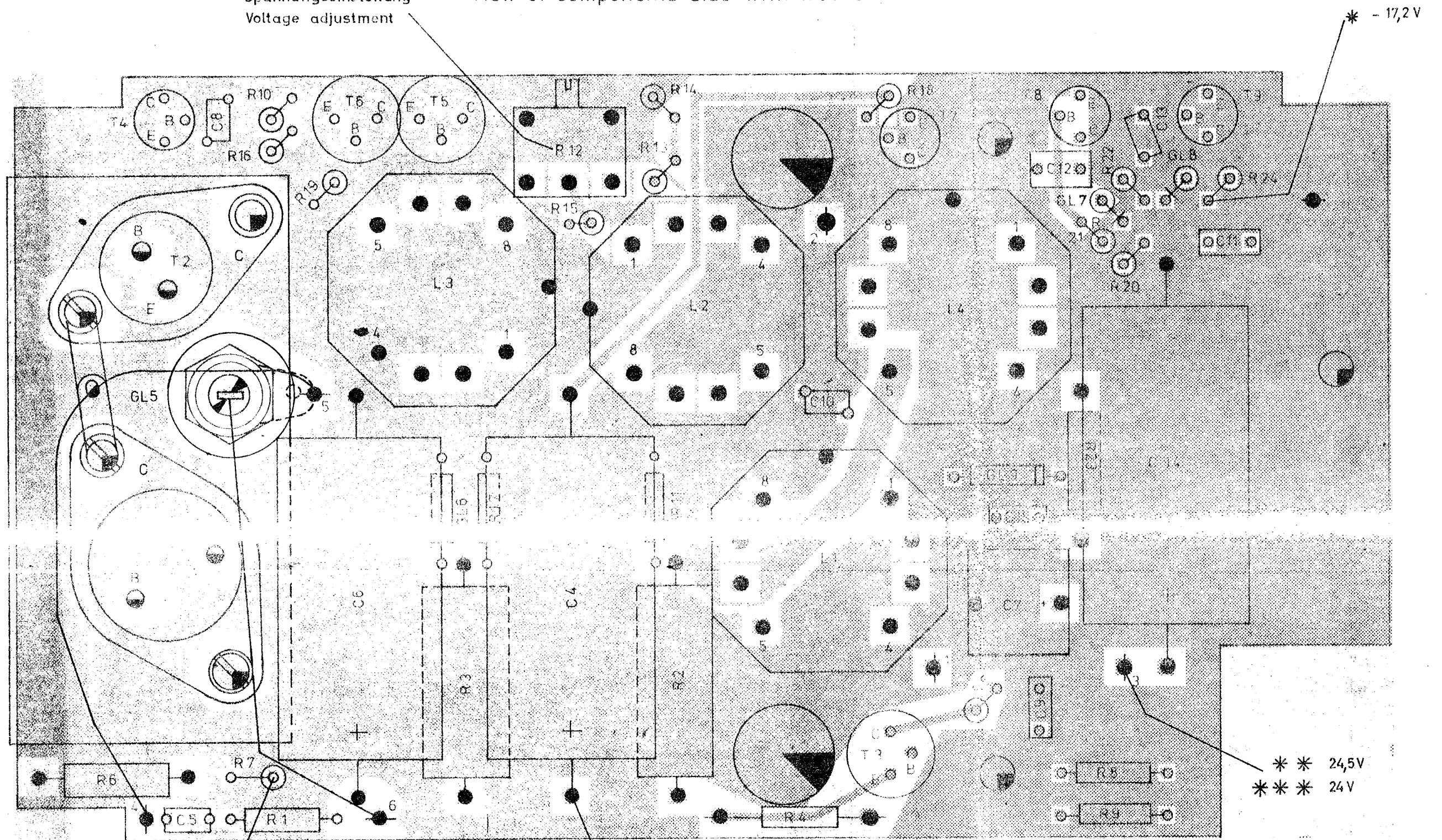


Blatt Nr. 2

 ROHDE & SCHWARZ WILHELM-BUNDE-STR. 10 5000 KÖLN 1	Fertigung Werkstatt	Interne Maße (Dimensions)	237.8013 V	237.8013
	1GME	A 20785 04.77	2:1	Gn
3.5.73 5.73	Ln 6a	Spannungsgler Voltage stabilizer		
				Z

Ansicht und Leitungsführung Bauteilseite
View of components side with tracks

Spannungseinstellung
Voltage adjustment



* - 17,2V

** 24,5V
*** 24V