

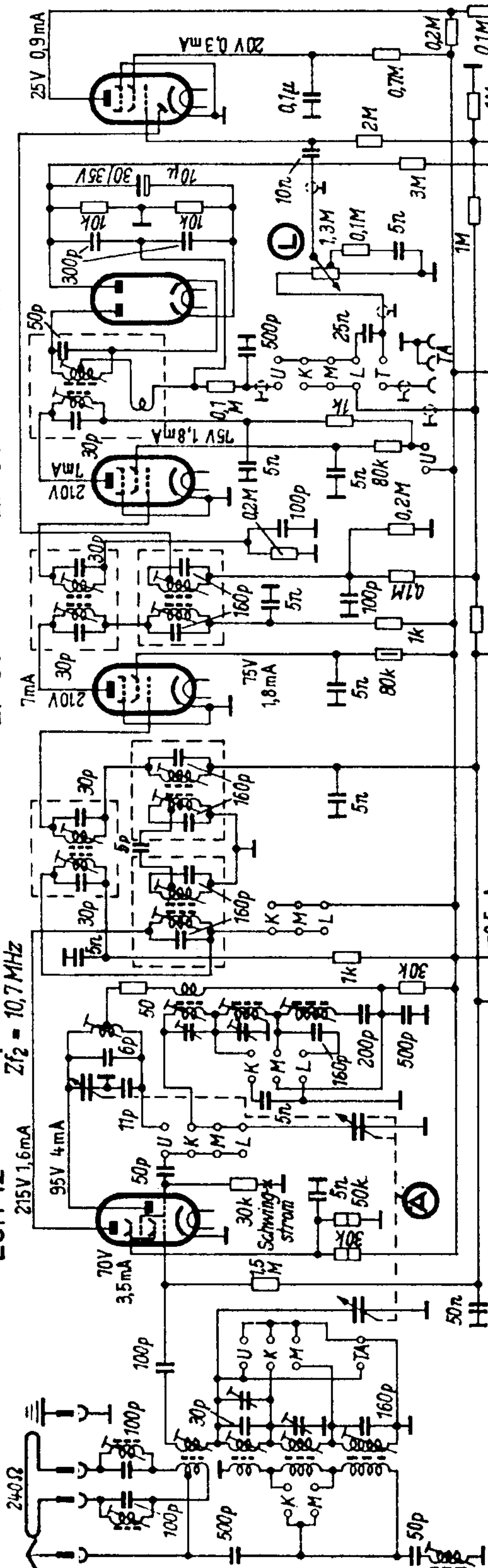
EAF 42

EAA 91

EF 80

EF 85

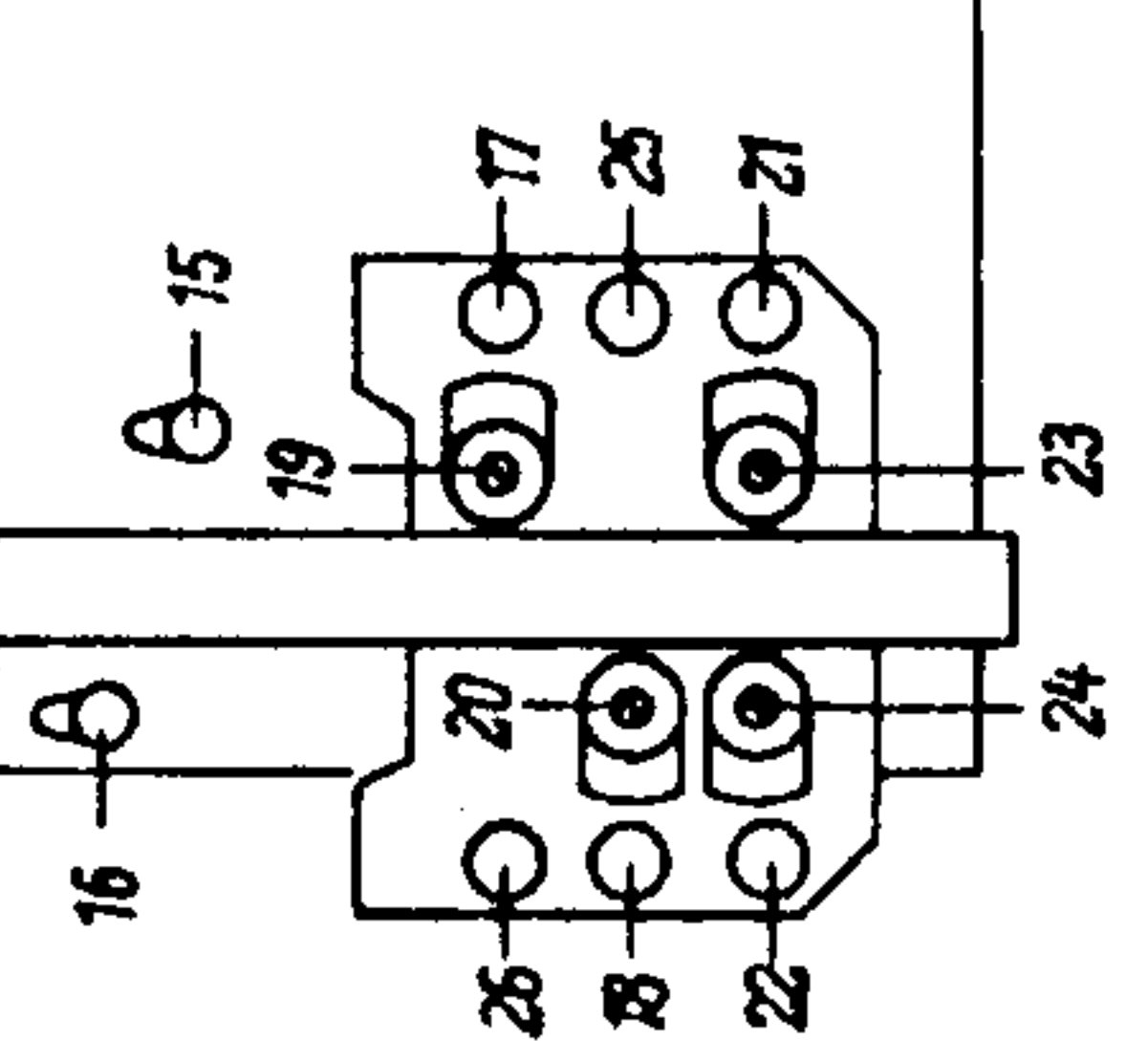
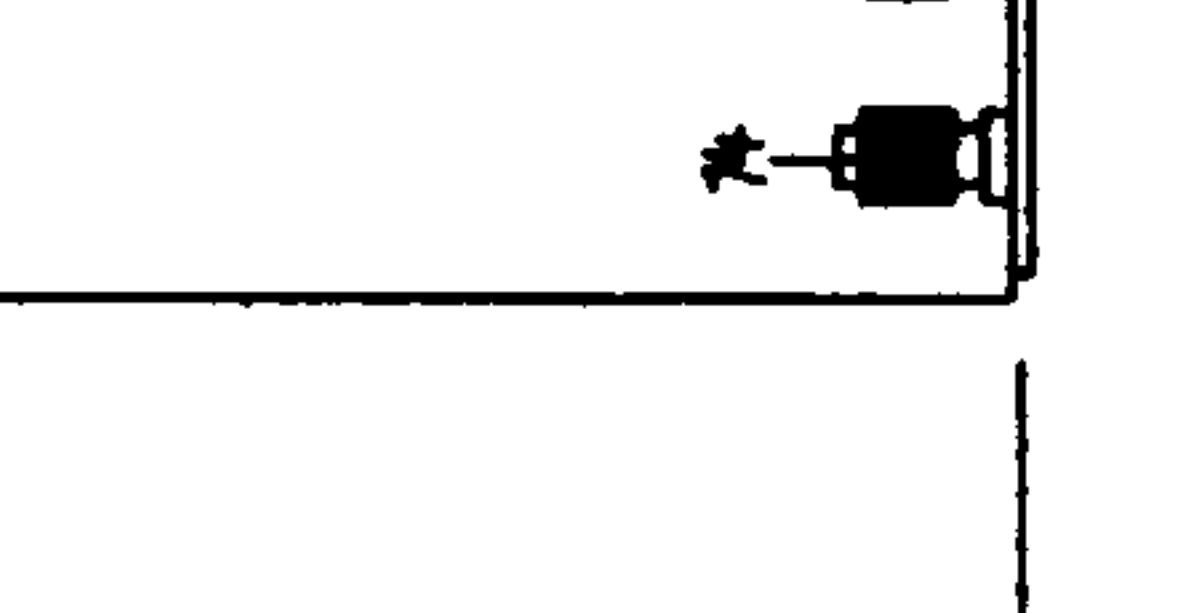
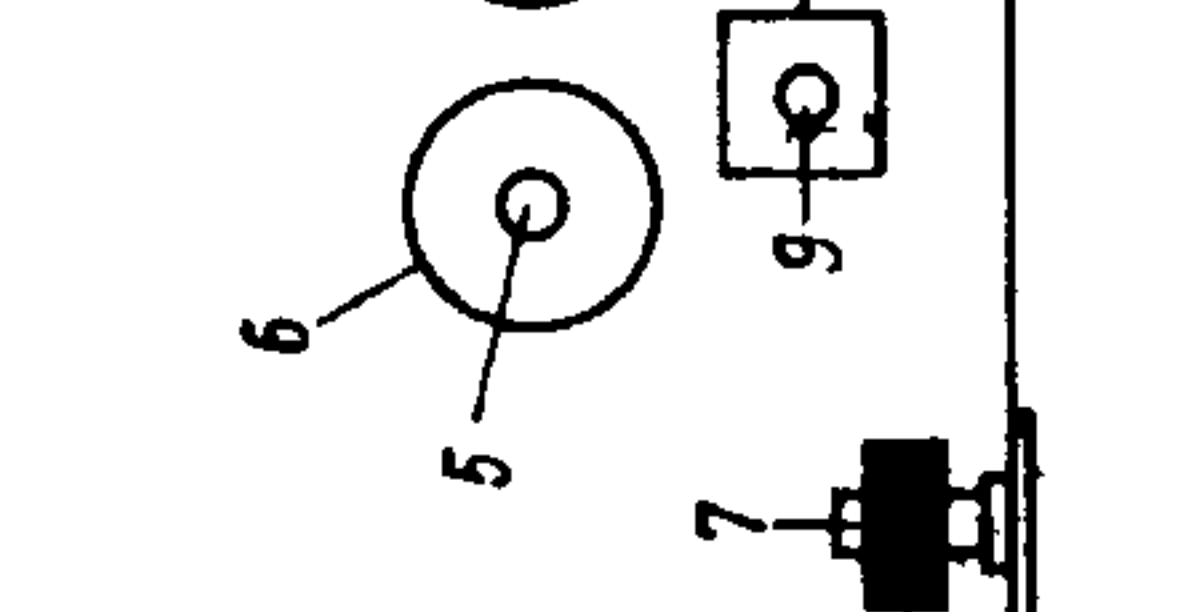
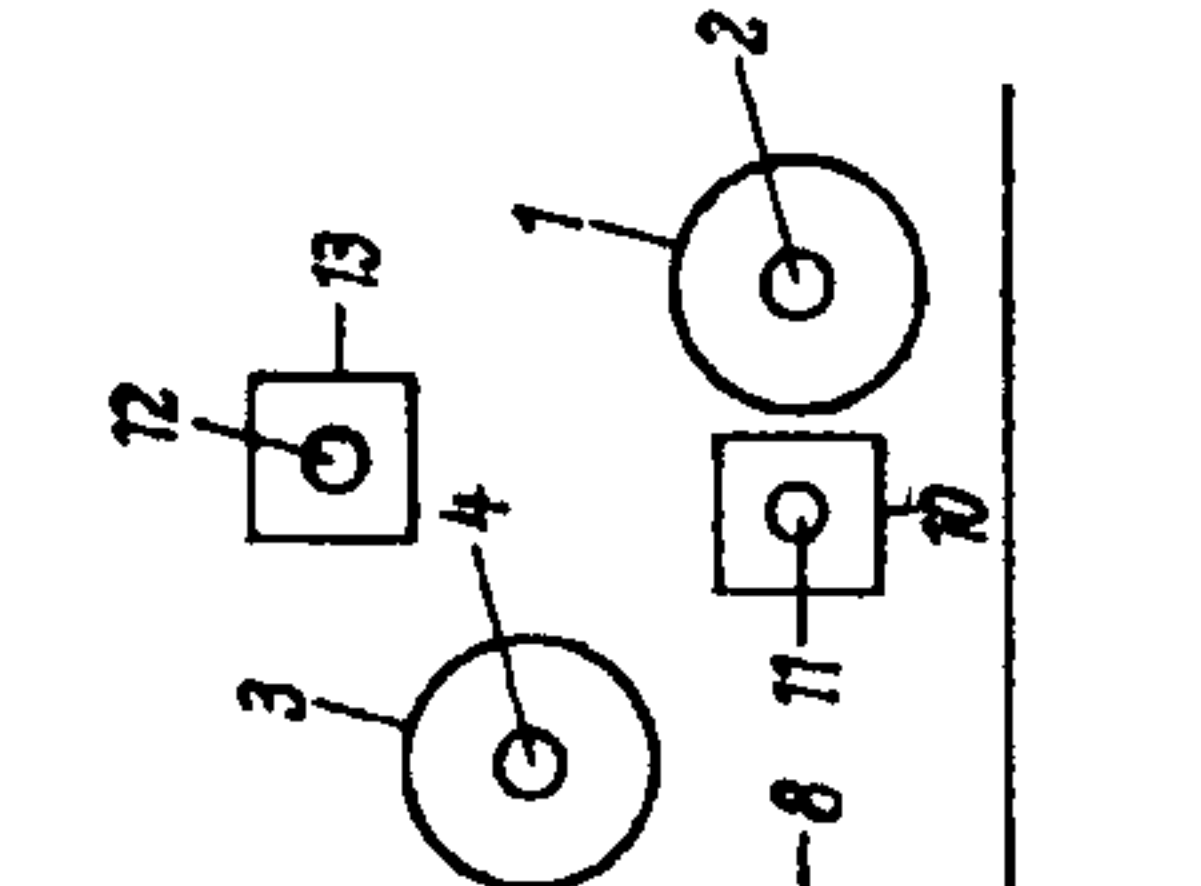
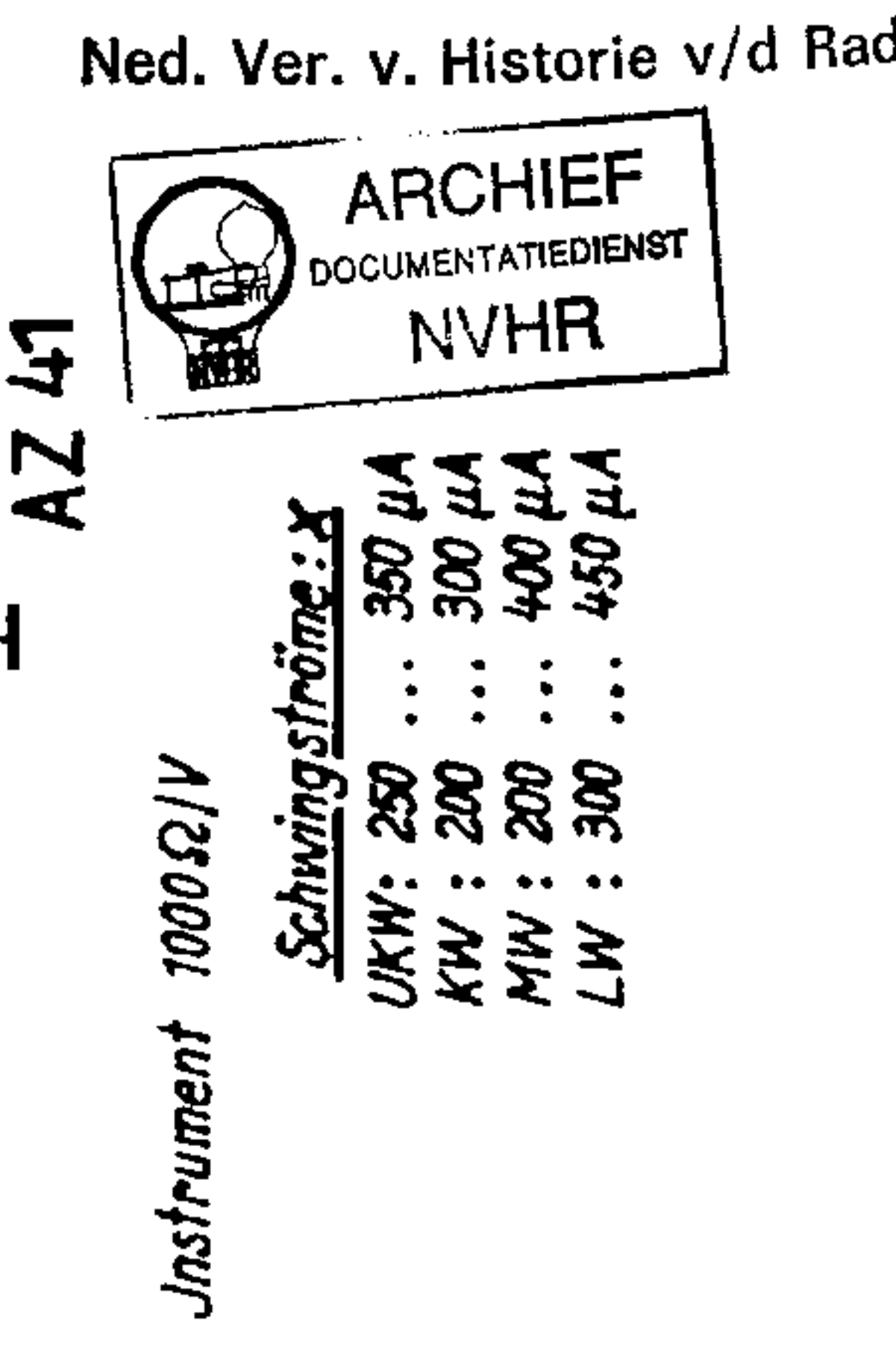
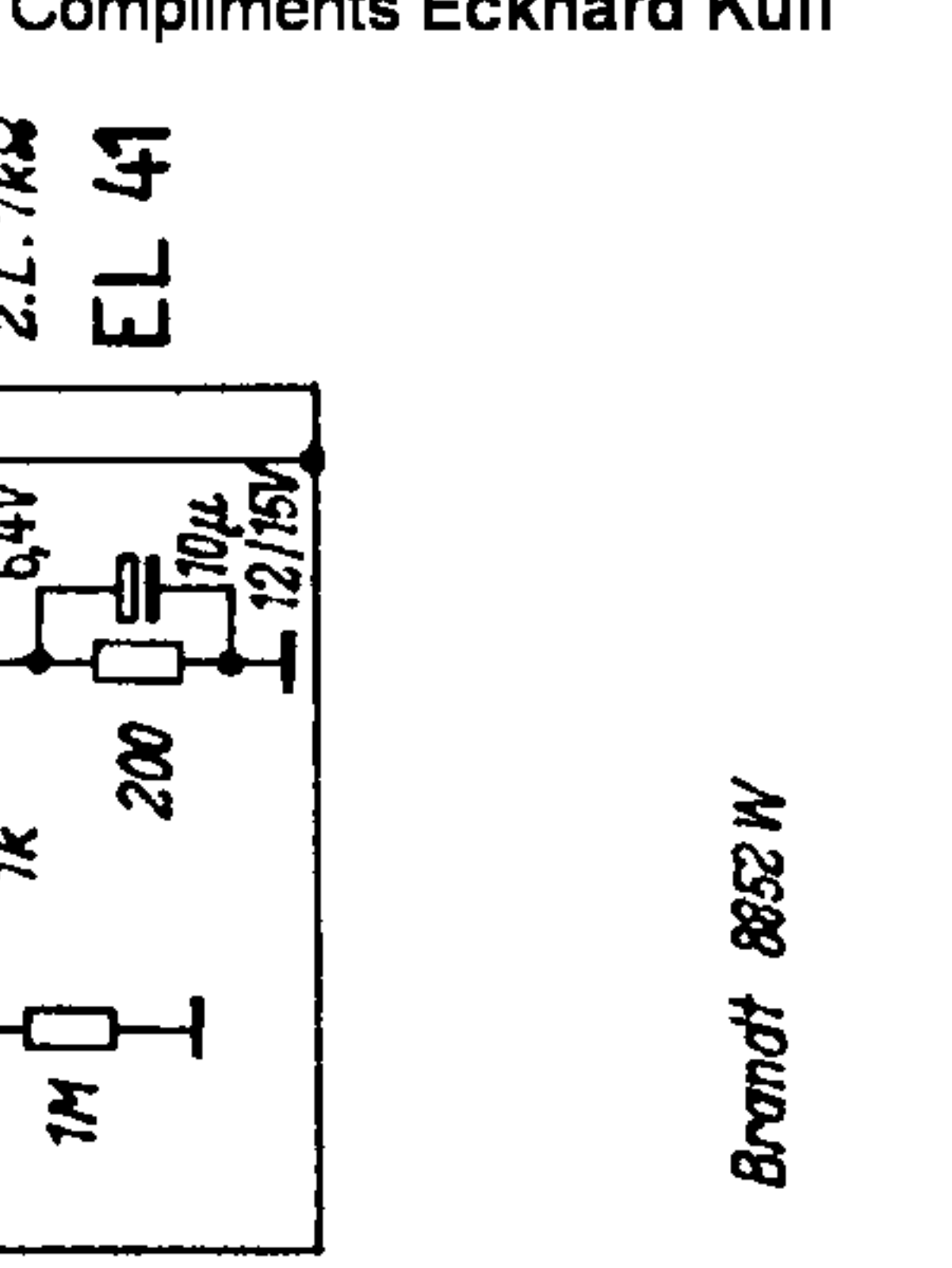
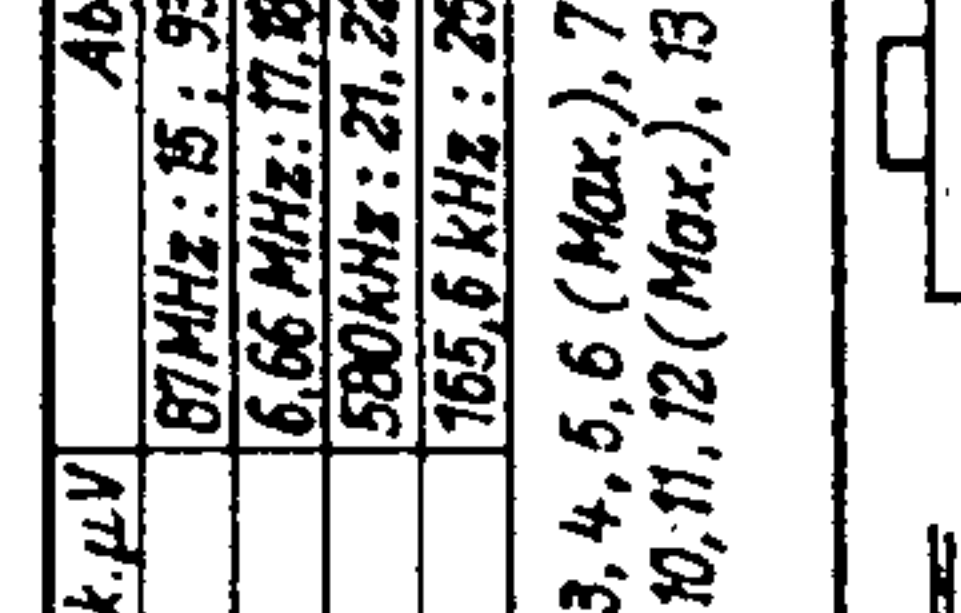
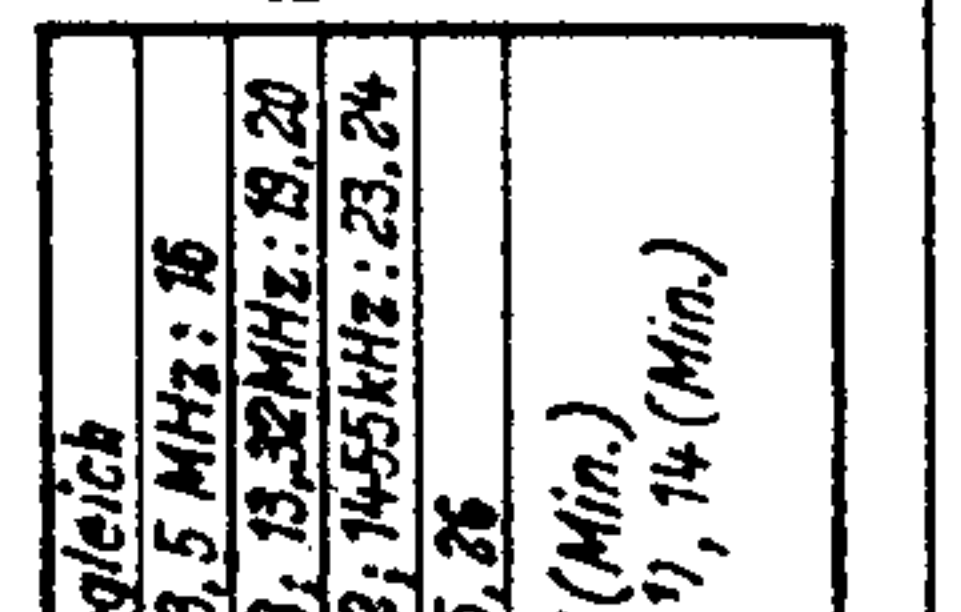
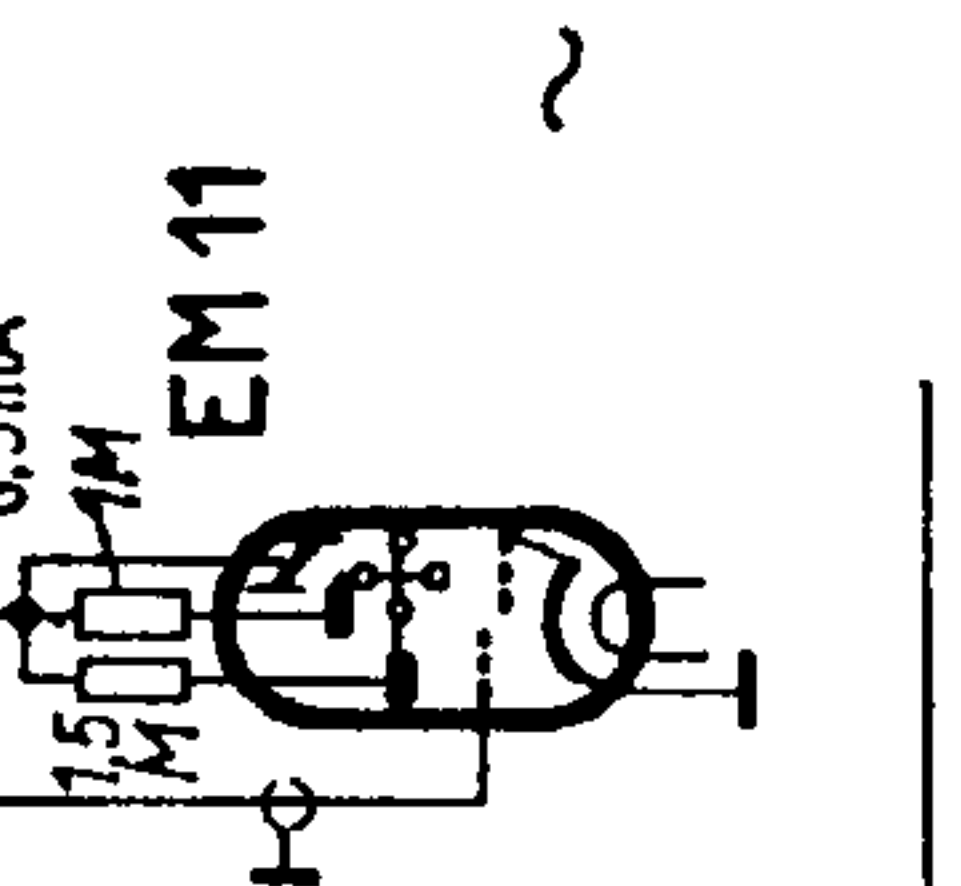
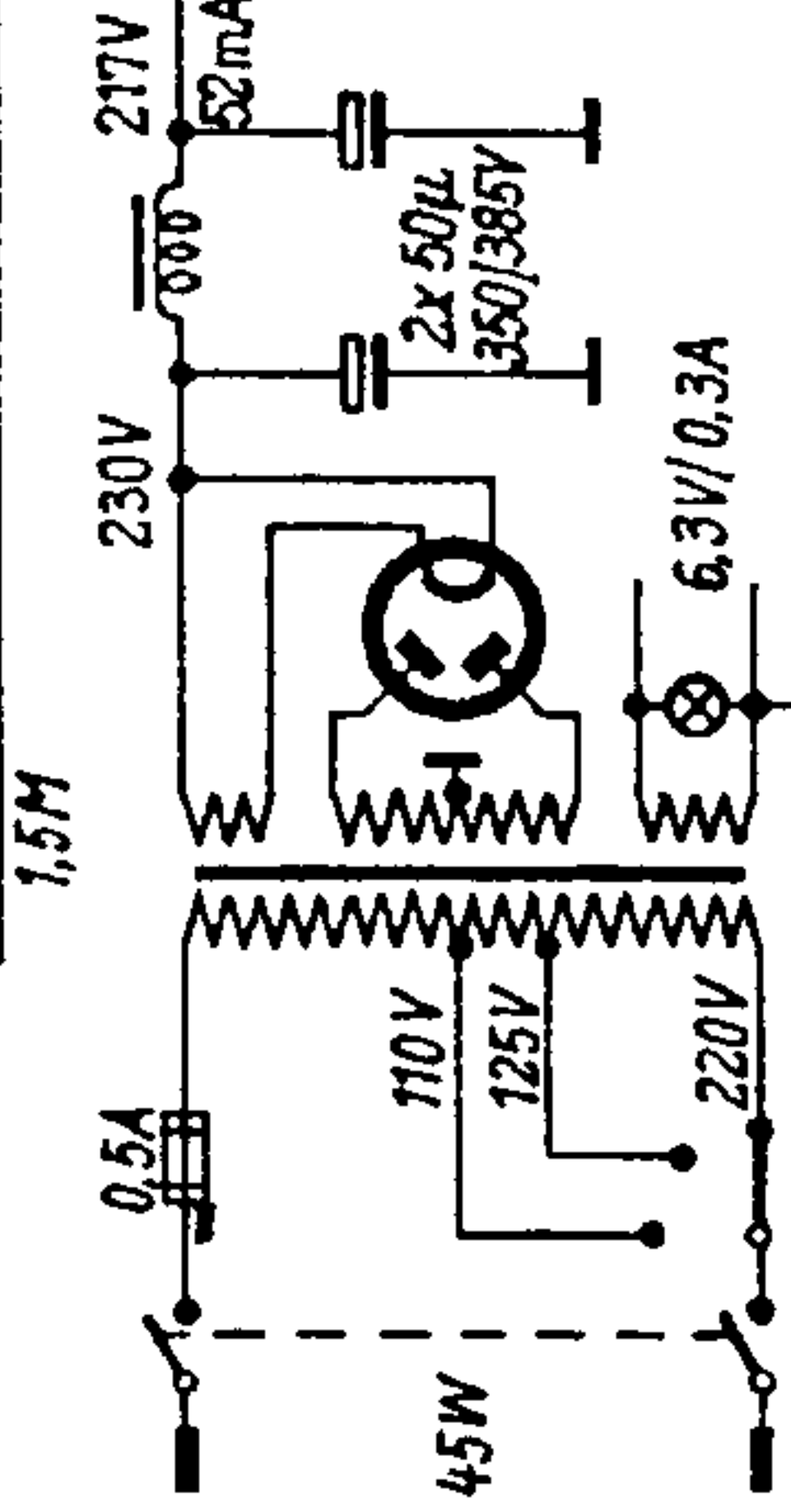
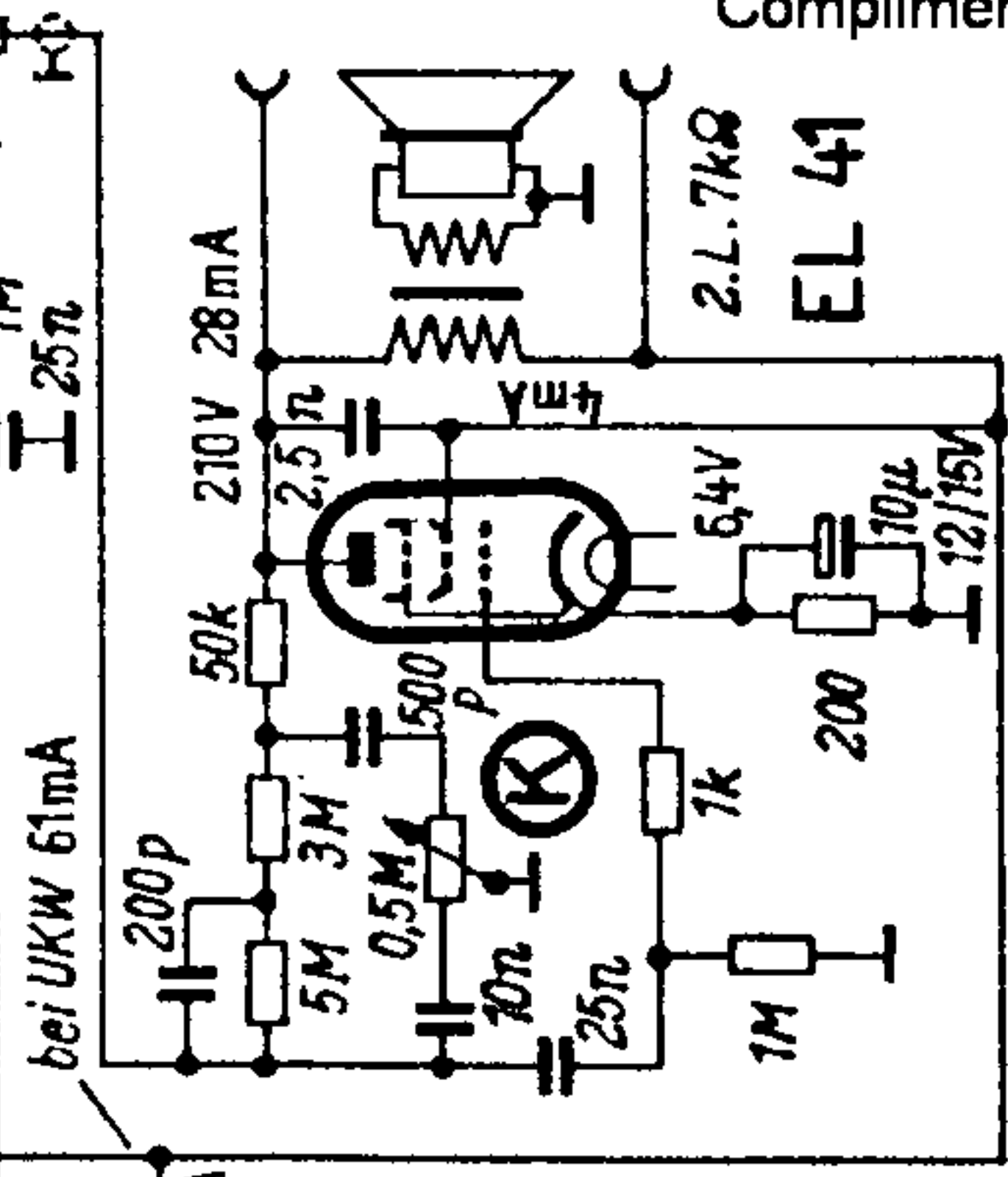
ECH 42



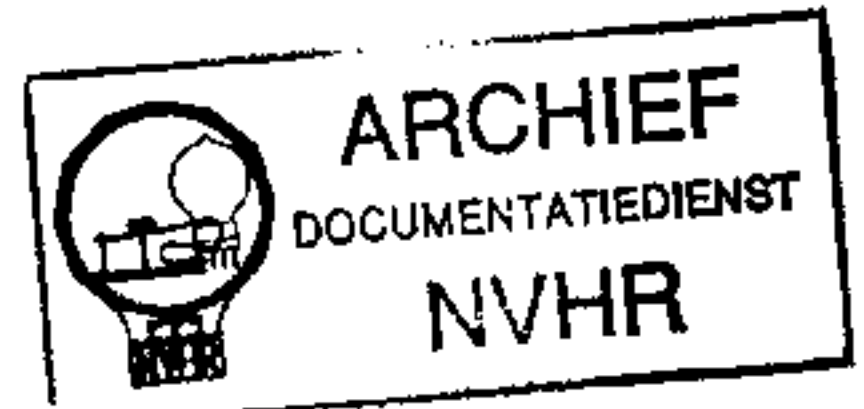
$Z_{f1} = 468 \text{ kHz}$
 $Z_{f2} = 10,7 \text{ MHz}$

Wellenbereich m	Empfindlichk. μV	Abgleich
U 3...3,45	25	87 MHz: 15; 93,5 MHz: 16
K 19...51	20	6,66 MHz: 17, 18; 13,32 MHz: 19, 20
M 185... 588	12	580 kHz: 21, 22; 1455 kHz: 23, 24
L 1035... 2000	15	165,6 kHz: 25, 26

$Z_{f1} = 468 \text{ kHz}$; Reihenfolge: 1, 2, 3, 4, 5, 6 (Max.), 7 (Min.)
 $Z_{f2} = 10,7 \text{ MHz}$; Reihenfolge: 8, 9, 10, 11, 12 (Max.), 13¹⁾, 14 (Min.)
 1) Nulldurchgang bezw. Min.



Ned. Ver. v. Historie v/d Radio



Instrument 1000 Ω /V
 Schwingströme: x
 UKW: 250 ... 350 μA
 KW: 200 ... 300 μA
 MW: 200 ... 400 μA
 LW: 300 ... 450 μA

Brandt 8852 W