

SCHALTPLAN 165 W/UKW/H

165N/UKW/H

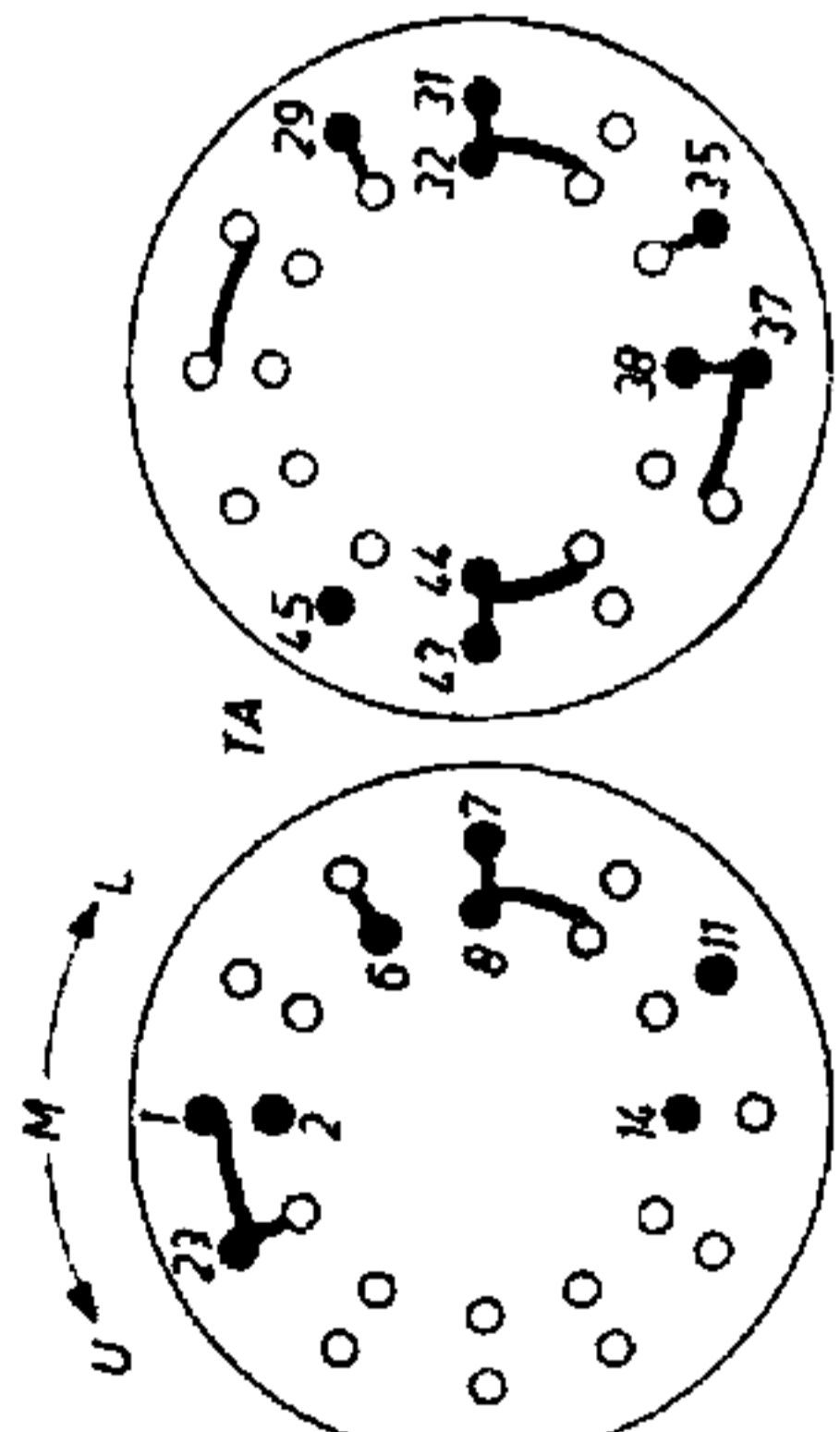
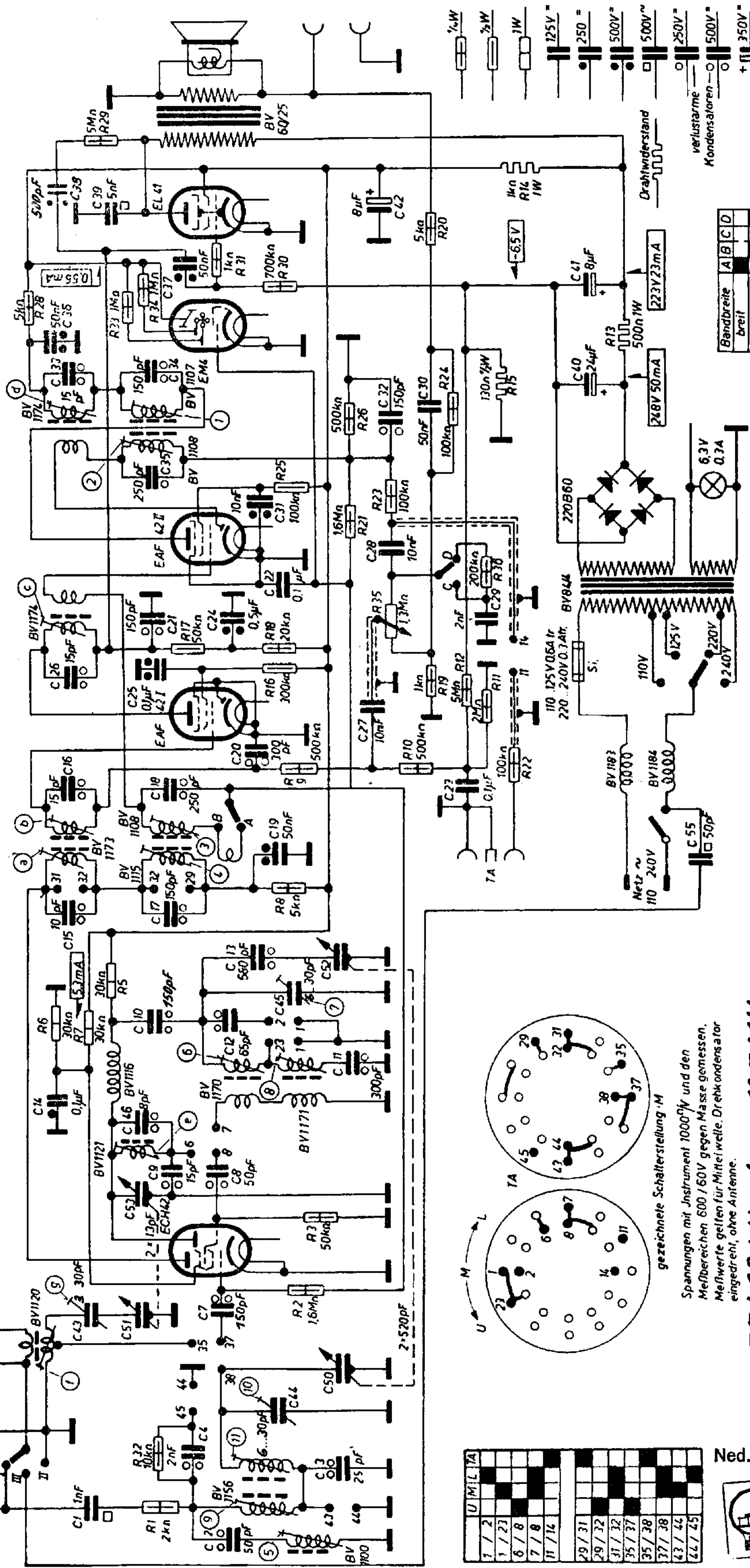
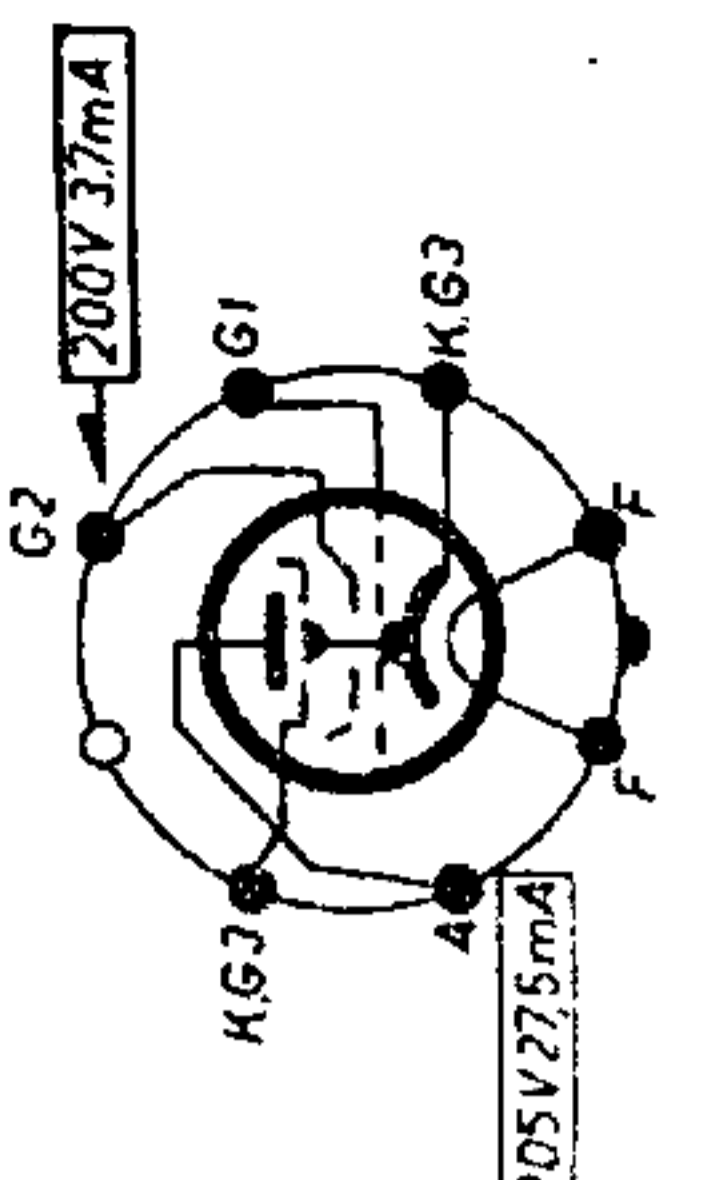
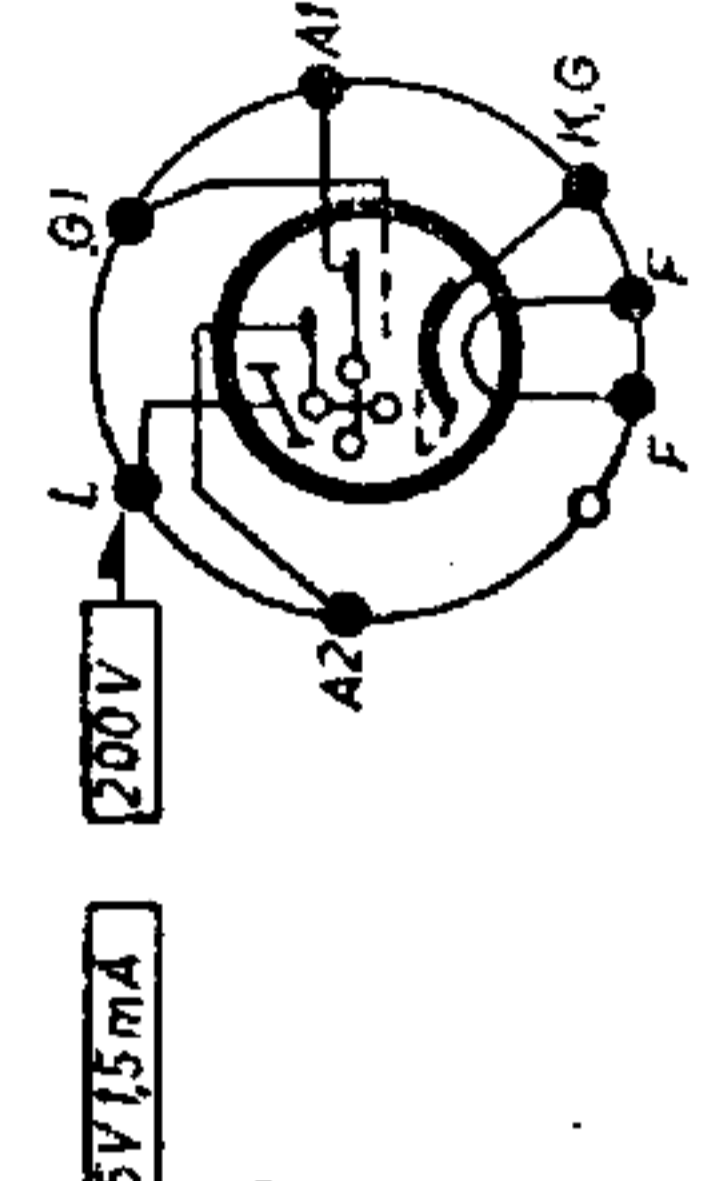
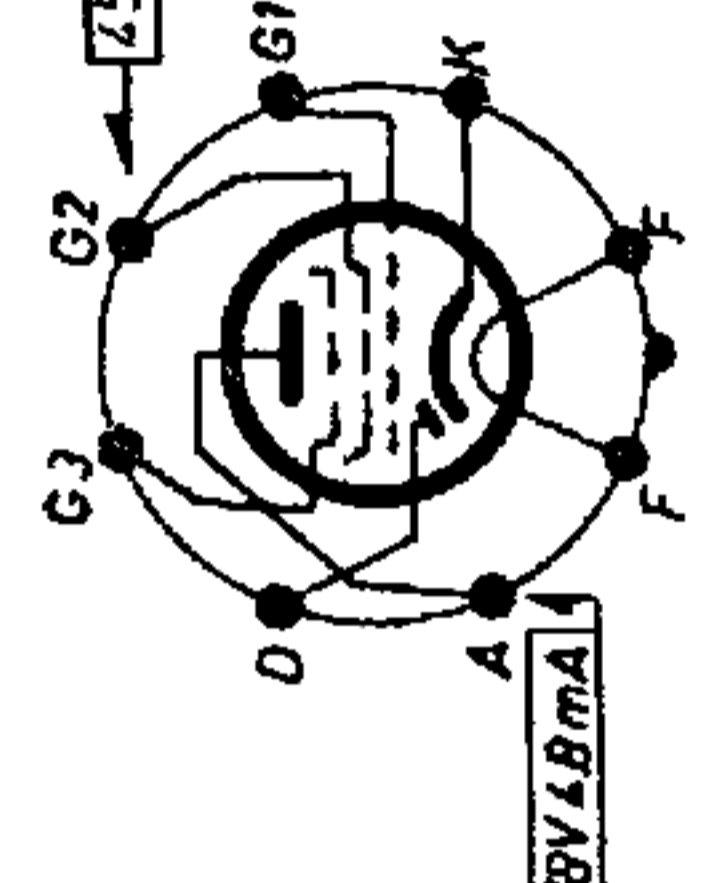
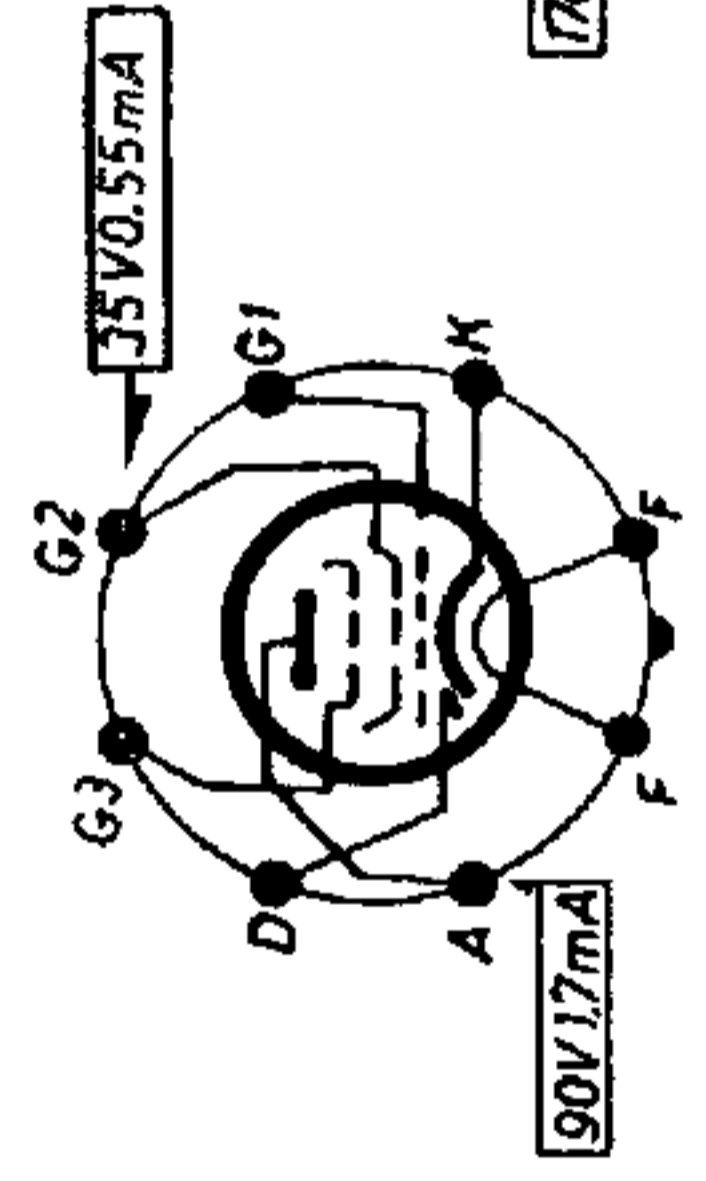
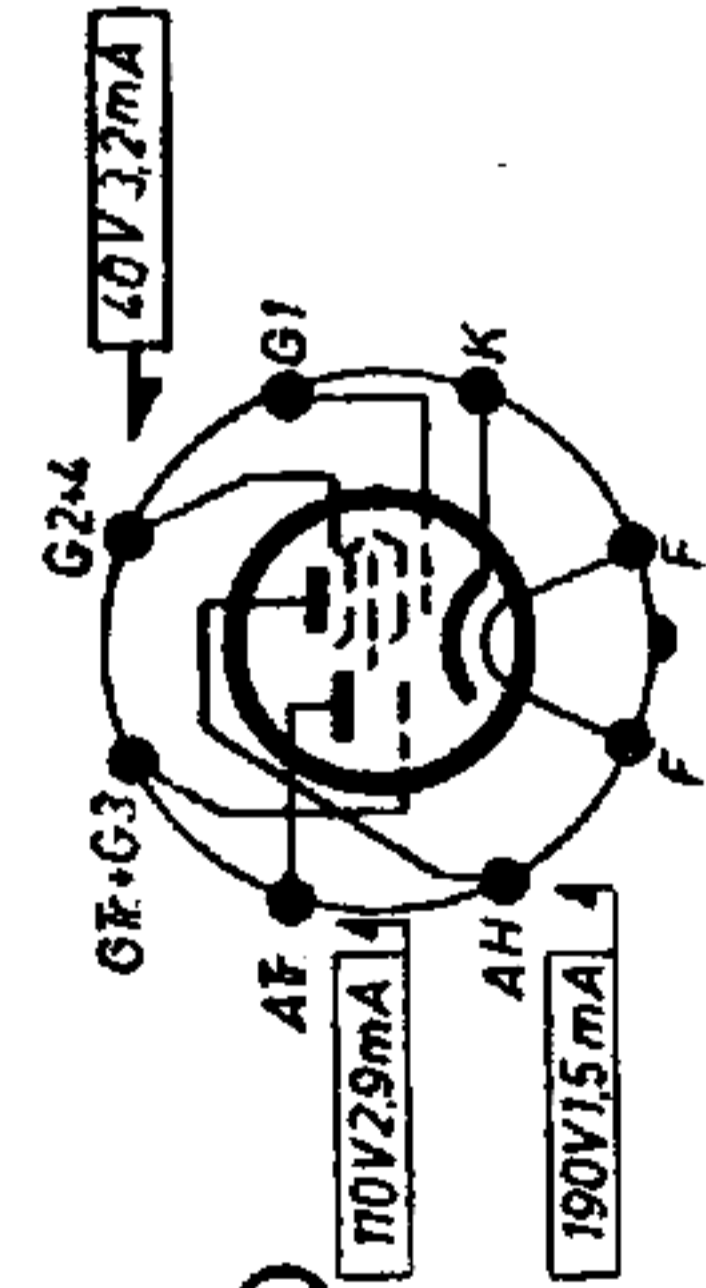
ECH 42
6,3V 0,23A

EAF 42 I
6,3V 0,2A

EAF 42 II
6,3V 0,2A

EM 4
6,3V 0,2A

EL 41
6,3V 0,17A



gezeichnete Schalterstellung M
Spannungen mit Instrument 1000 μ V und den Meßbereichen 600 / 60V gegen Masse gemessen. Meßwerte gelten für Mittelwelle. Drehkondensator eingedreht, ohne Antenne.

U	M	L	TA
1 / 2			
1 / 23			
6 / 8			
7 / 8			
11 / 14			
29 / 31			
29 / 32			
31 / 32			
35 / 37			
35 / 38			
37 / 38			
43 / 44			
44 / 45			

Ned. Ver.

Bandbreite	A	B	C	D
breit				
normal				
schmal				

ZF 468 KHZ bzw. 10,7 MHz

