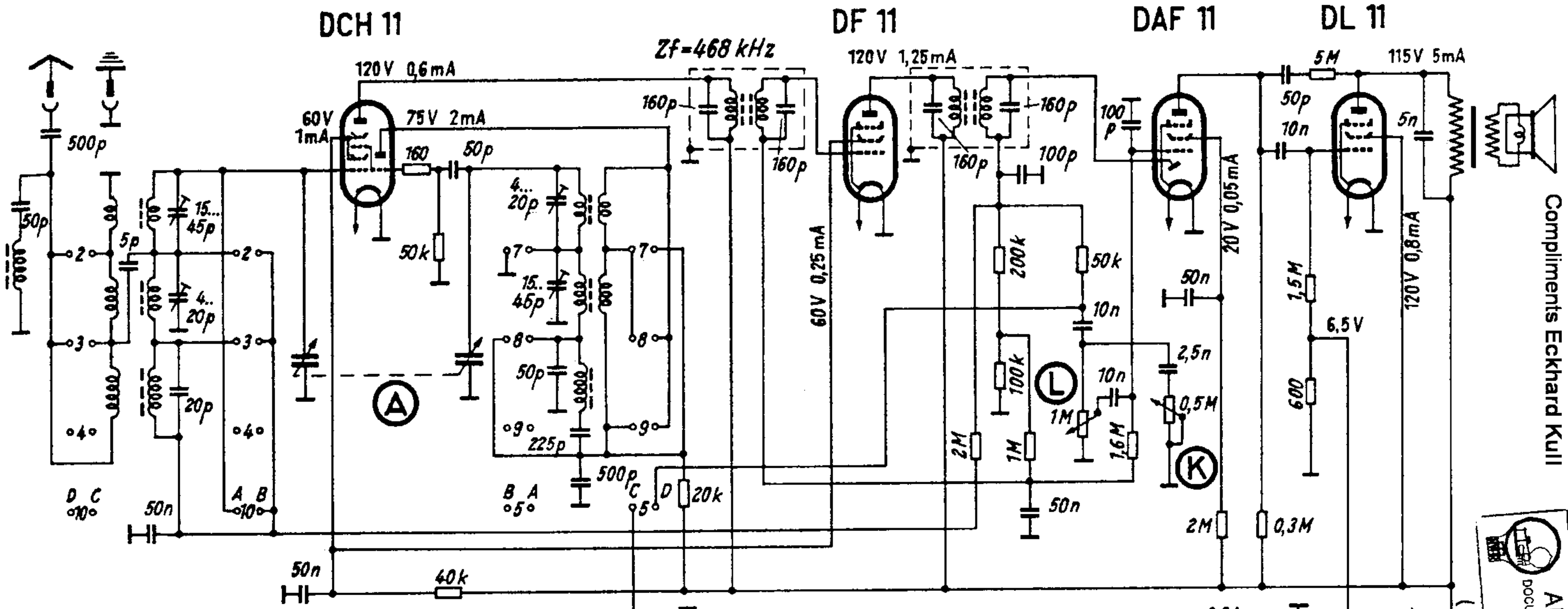
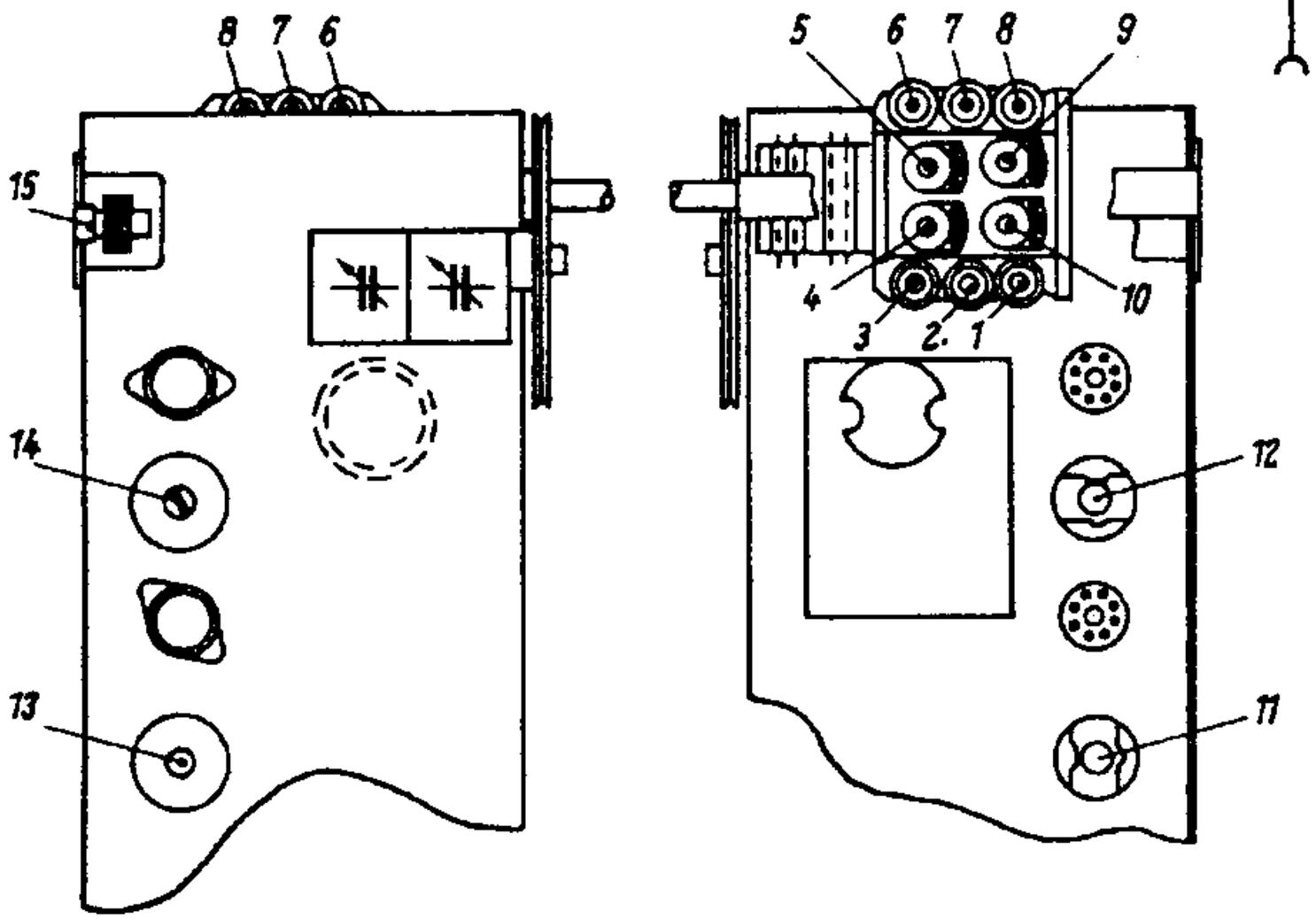
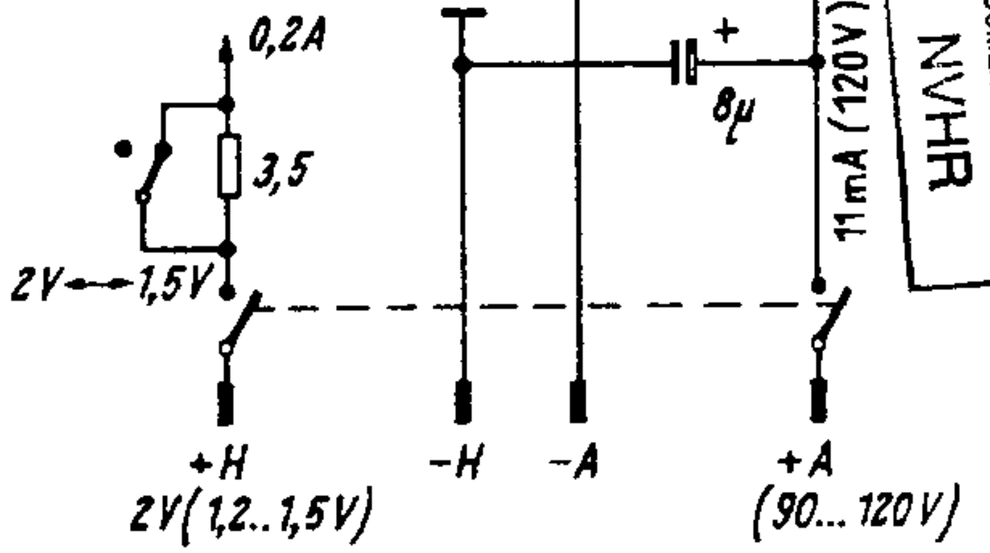
Brandt 651 B/T





Schwingströme

K = 50 ... 150 µA
M = 100 ... 300 µA
L = 100 ... 200 µA



Ströme und Spannungen bei 120 V
Anodenspannung mit Jnstrument
1000 Ω/V im 500 -Bereich gemessen

Wellenbereichm		Empfindlichkeit µV	Abgleich
K	16...51	30	6,66 MHz : 2,7; 17,2 MHz : 10,9
M	185...588	50	560 kHz : 3,6; 1455 kHz : 4,5
L	750...2000	60	166 kHz : 1,8
Zf = 468 kHz ; Reihenfolge : 11, 13, 12, 14; 15 (Minimum)			

Brandt-Super-651 B/T

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