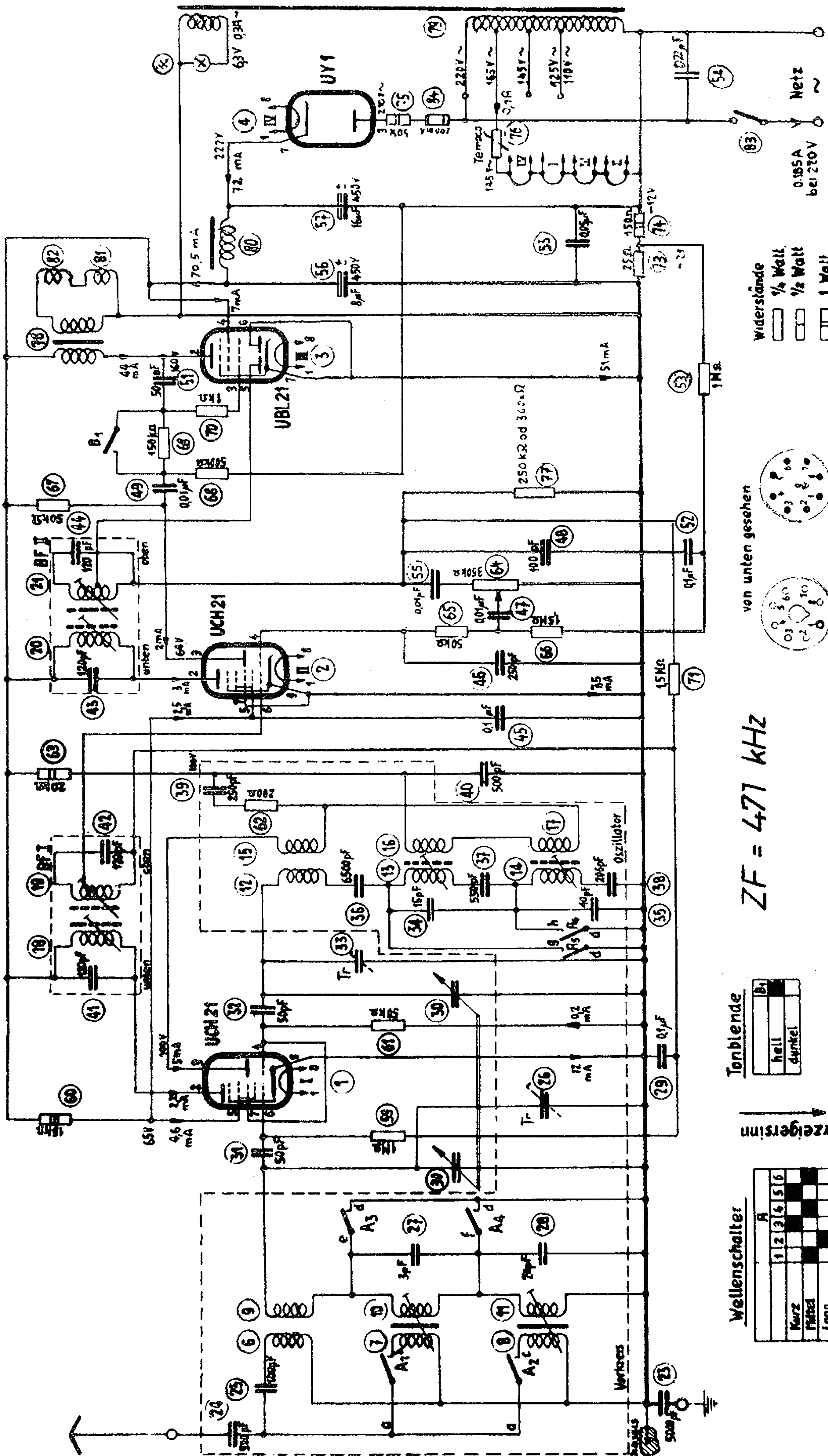


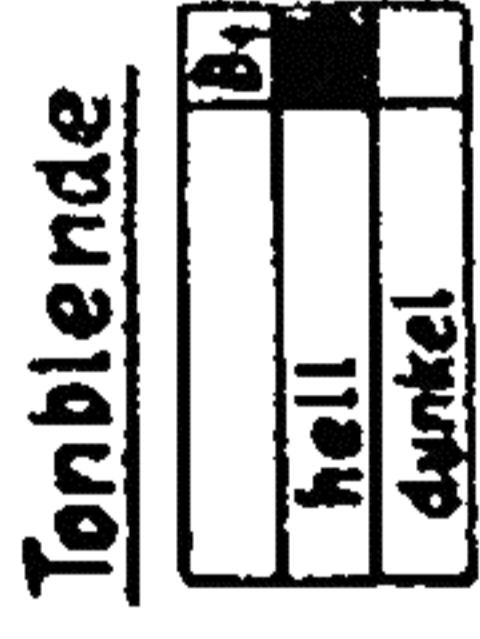
ALBIS



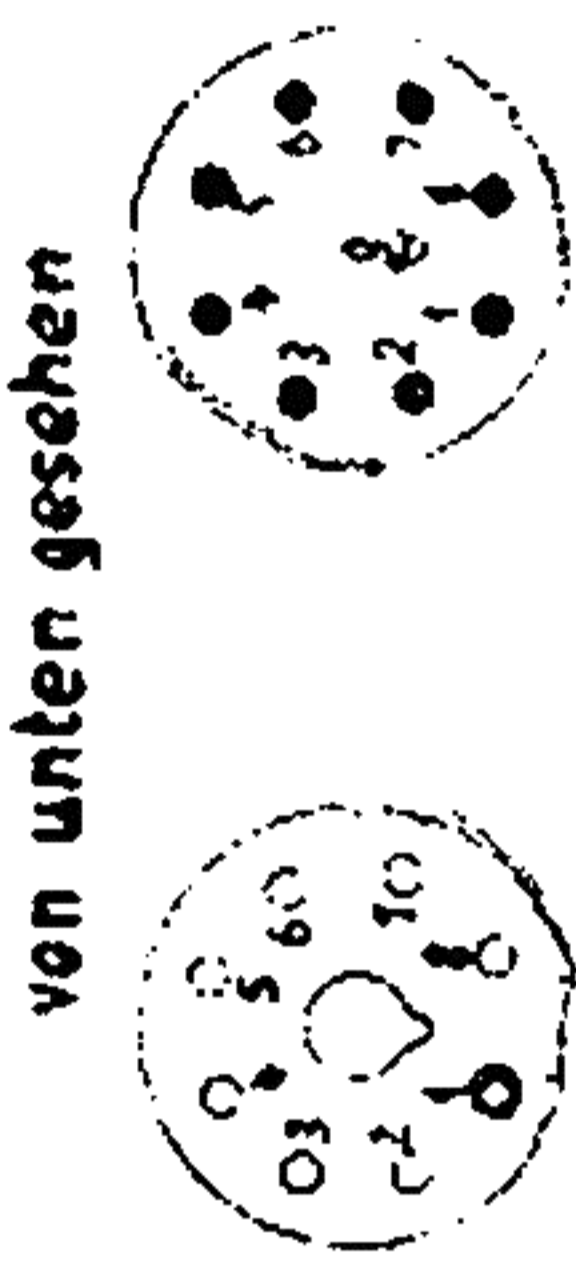
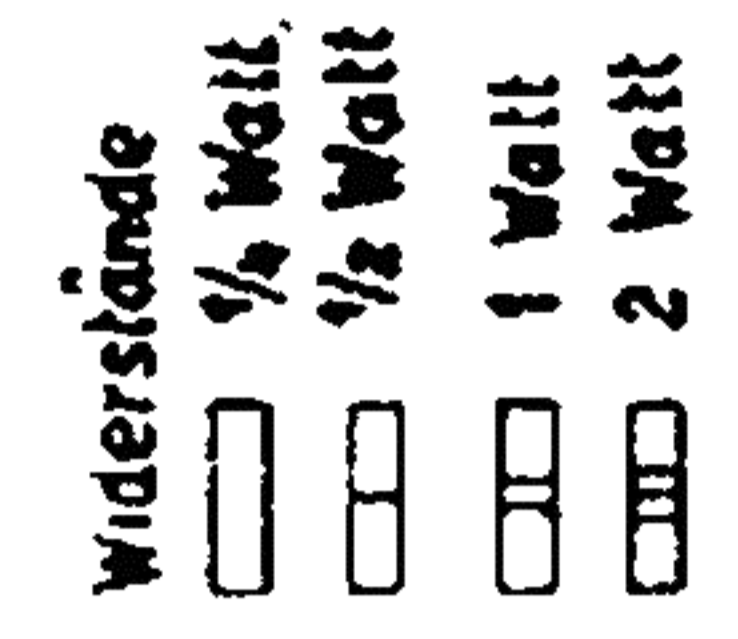
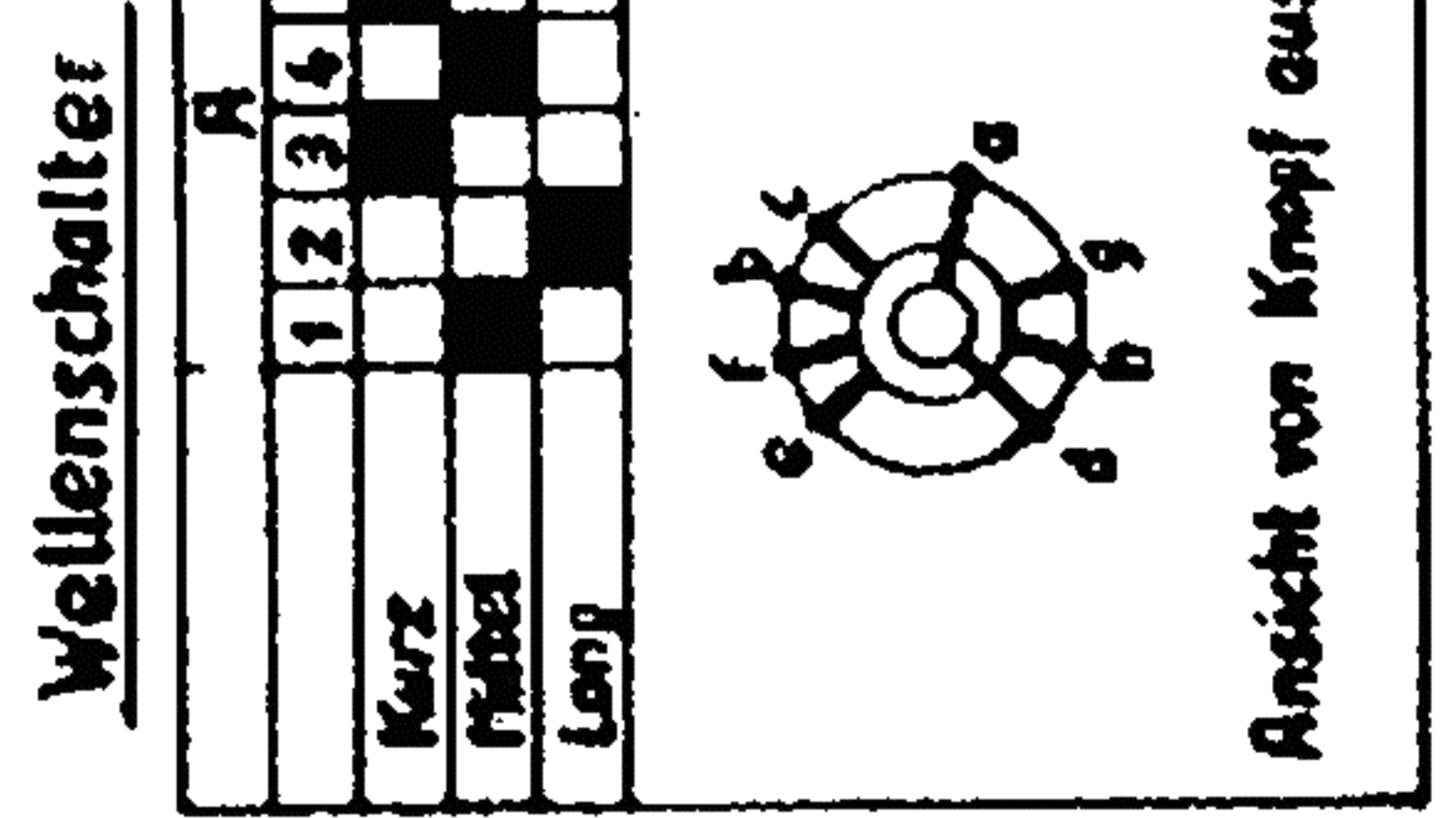
ZF = 477 kHz

Abgleichfrequenzen

- ZF 471 kHz
- L: 0sz. 200 kHz
- M: 0sz. 585/1300 kHz
- K: 0sz. 6,66 MHz
- VK 200 kHz
- VK 585/1300 kHz
- VK 6,66 MHz



Uhrzeigersinn



Sockelanschluss

- Kontakt offen
- Kontakt geschlossen

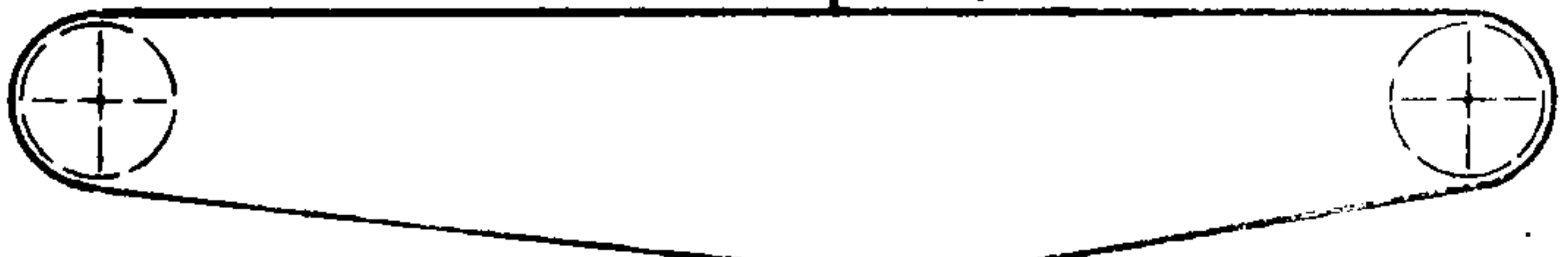
Spannungen bei Mittelwellen gegen Chassis gemessen. Instrumentenwiderstand 323 Ohm/V. Spannungen > 20V auf 600V-Bereich

Schema für Geräte

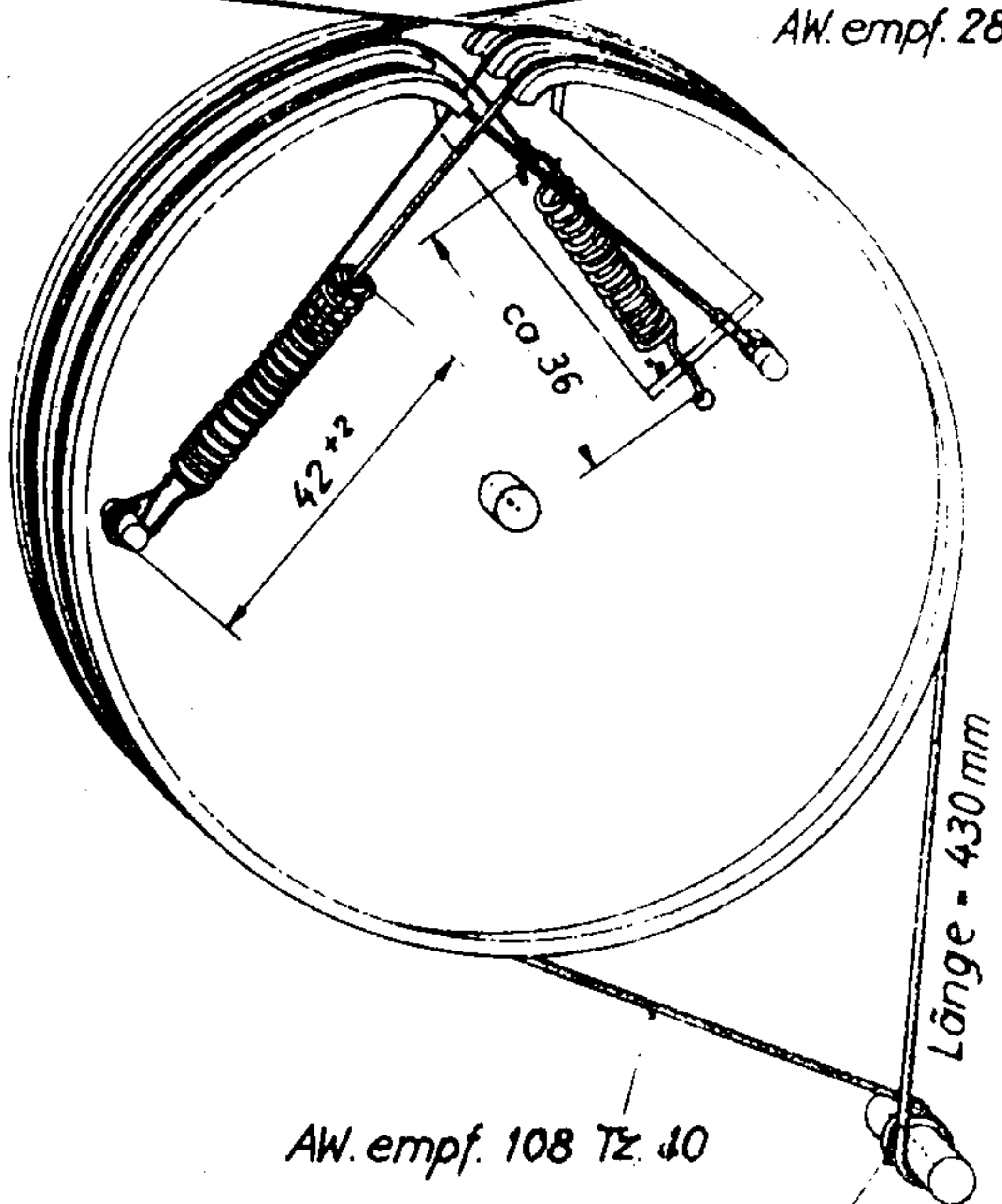
480 / 481
490 / 491
501 / 511

AW empf. 108 A16

Länge = 1190 mm



AW empf. 28 A65



AW empf. 108 Tz. 40

2 3/4 Umschlingungen