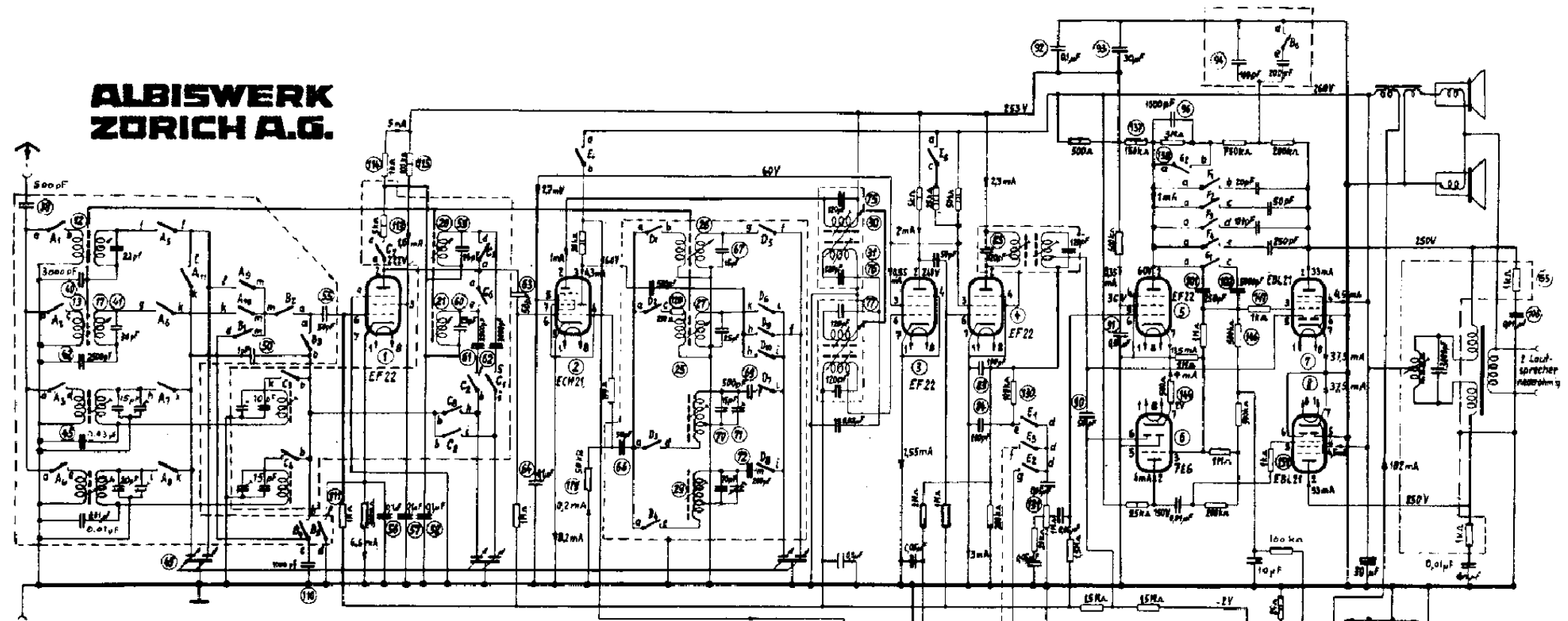
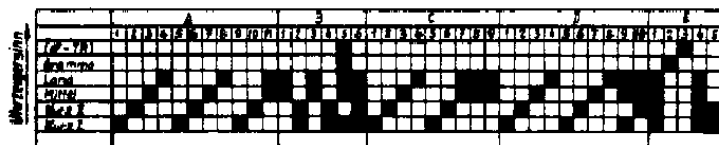


# ALBISWERK ZÜRICH A.G.

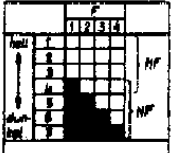


Wellenschalter

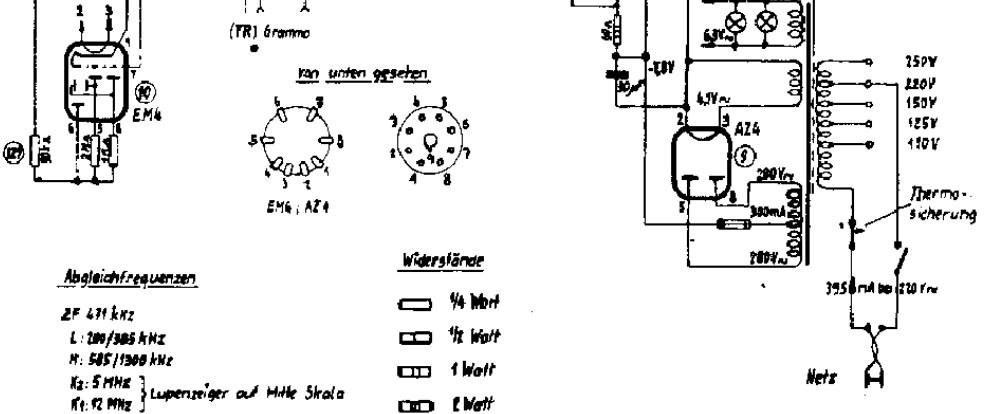
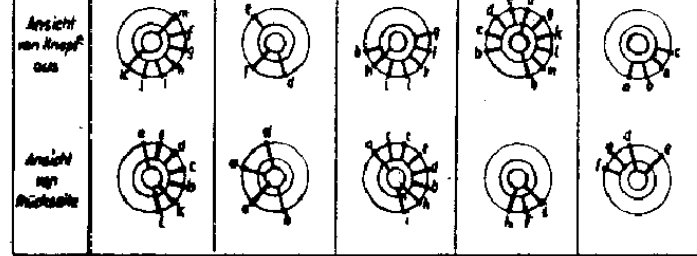
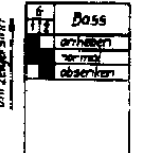
Kontakt offen       Kontakt geschlossen



Bandbreite - 3  
Höhenregulierung



Bassregulierung



Abgleichfrequenzen

- ZF: 471 kHz
  - L: 200/305 kHz
  - M: 505/1500 kHz
  - Kz: 5 MHz
  - Kt: 92 MHz
- } Linsenzeiger auf Mitte Skala

Widerstände

- 1/4 Watt
- 1/2 Watt
- 1 Watt
- 2 Watt

ZF = 471 kHz      Spannungen bei Mittelwellen gegen Chassis gemessen  
 Instrumentenwiderstand 333 Ω/V. Spannungen > 20V auf 600V-Bereich

## Albis 494, 494 D