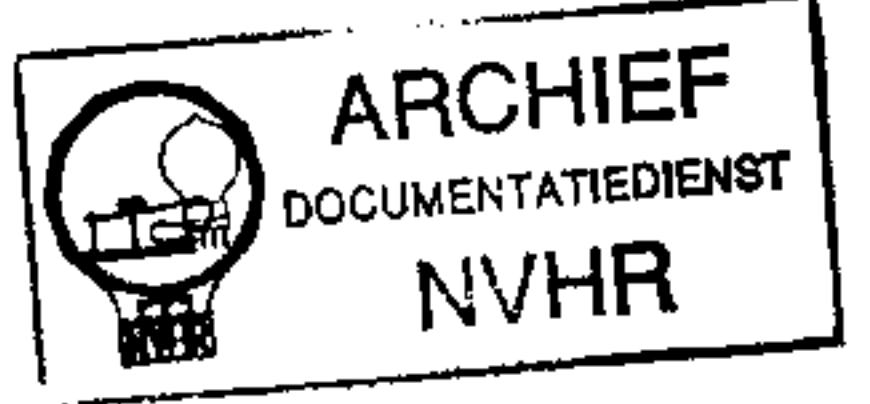
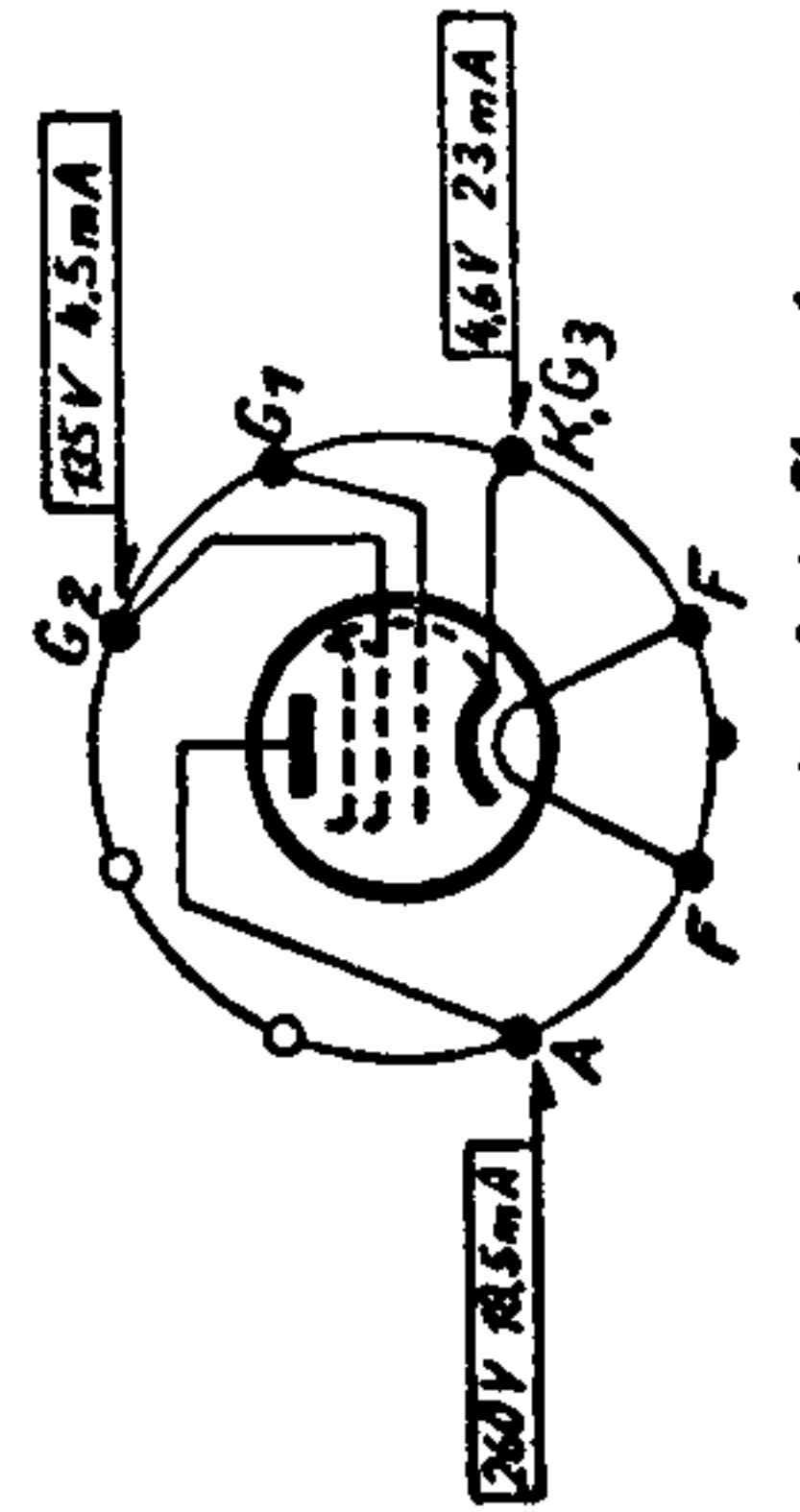


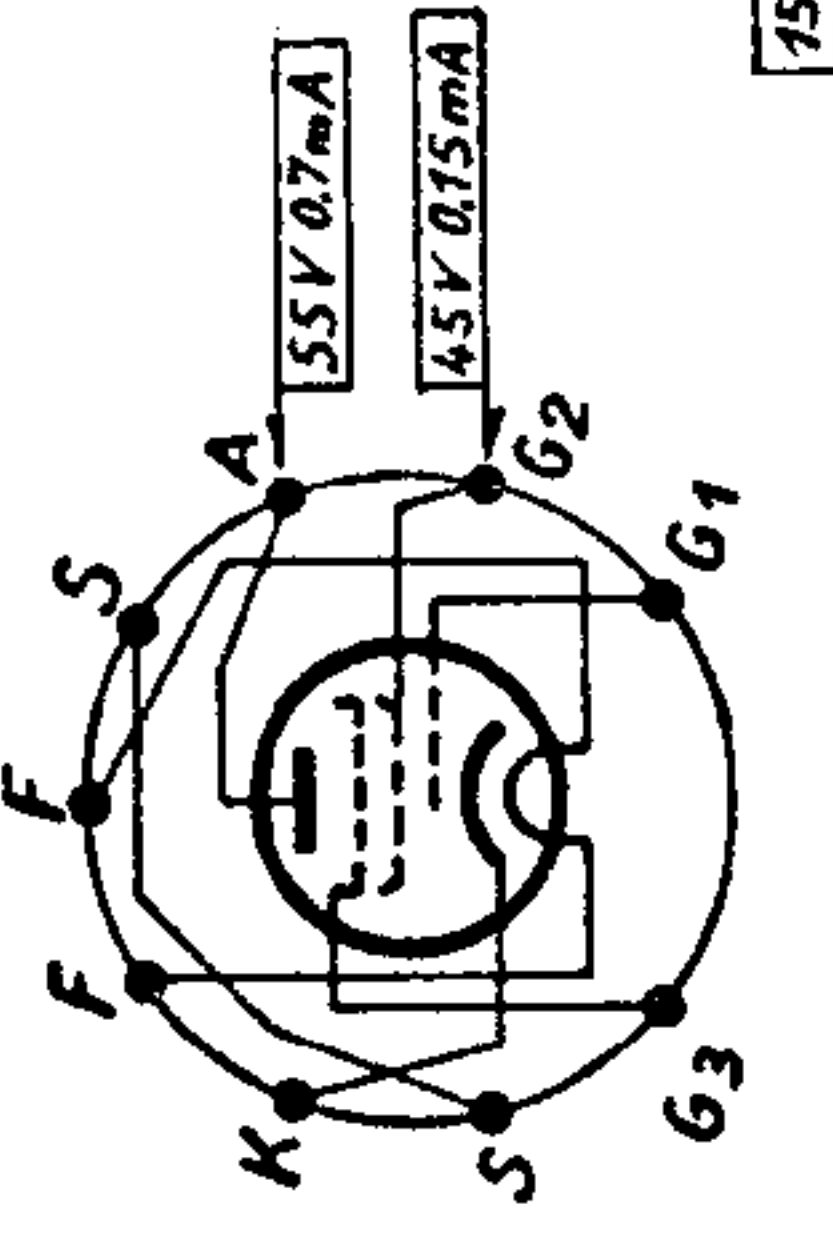
SCHALTPLAN EINBAUCHASSIS 700



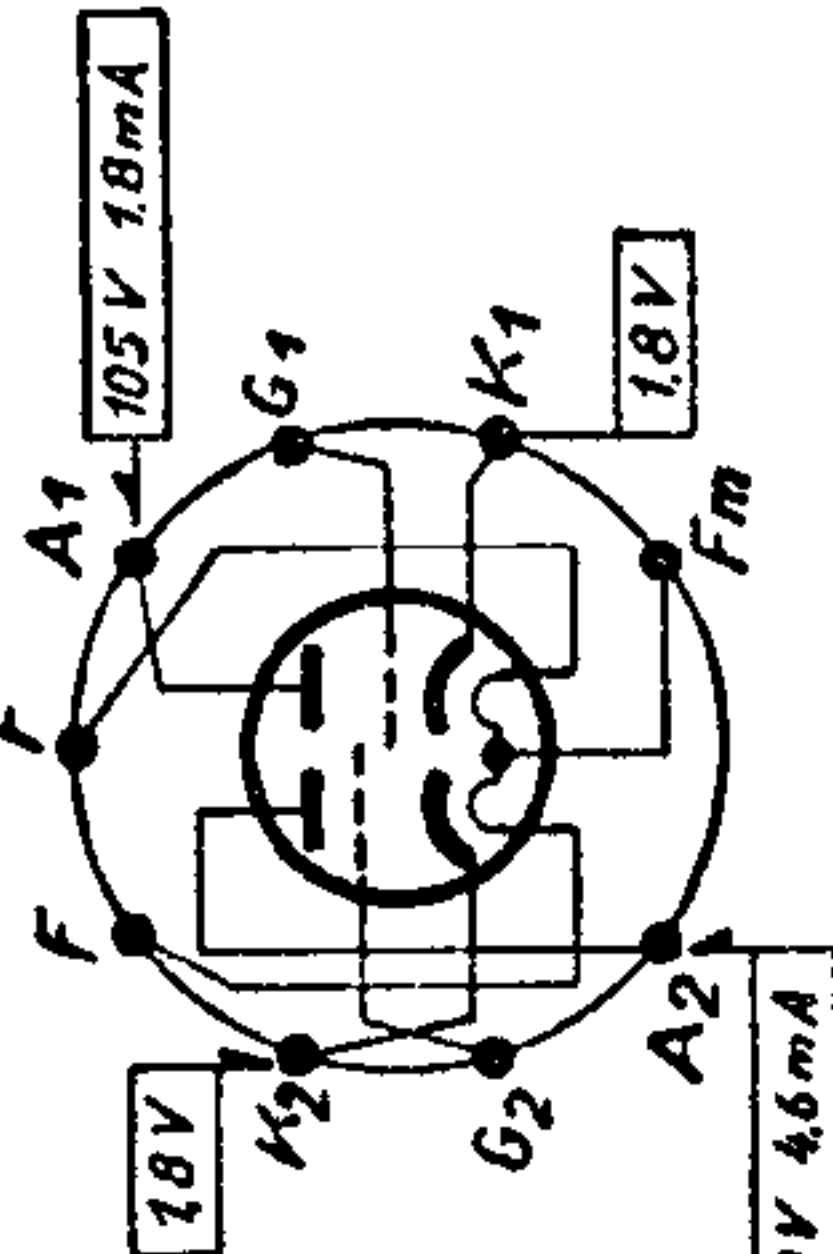
EL 42
6.3V 0.2A



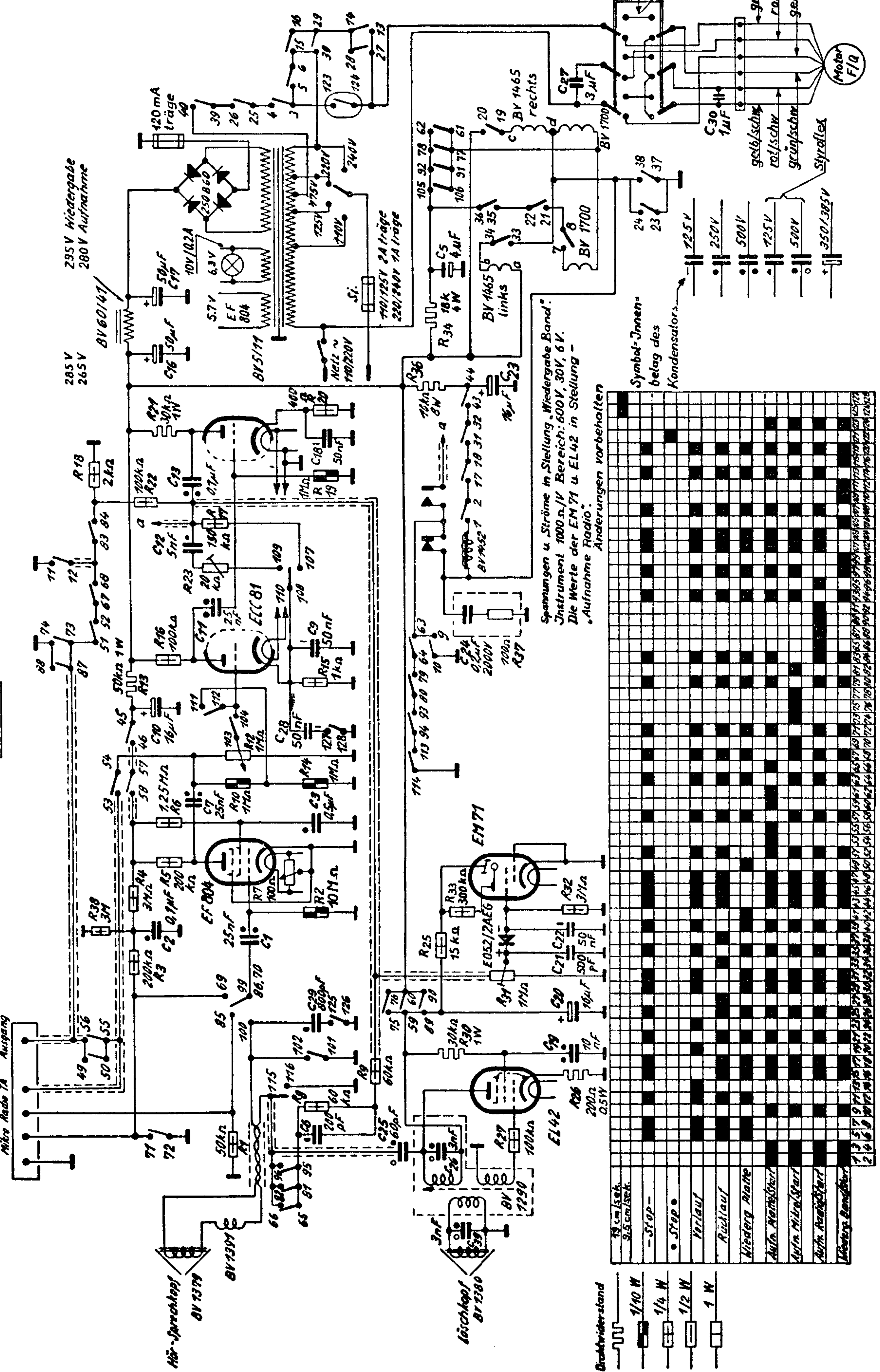
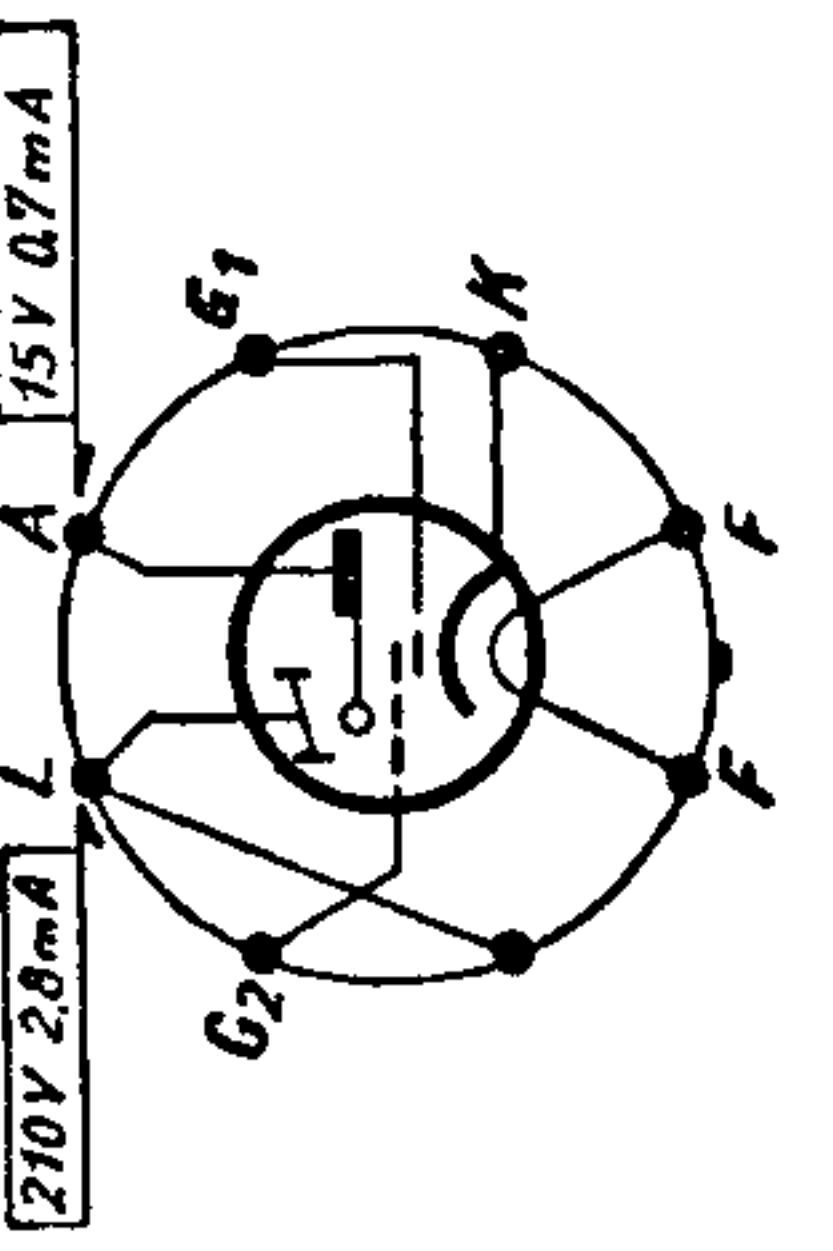
EF 804
6.3V 0.2A



ECC 81
6.3V 0.3A



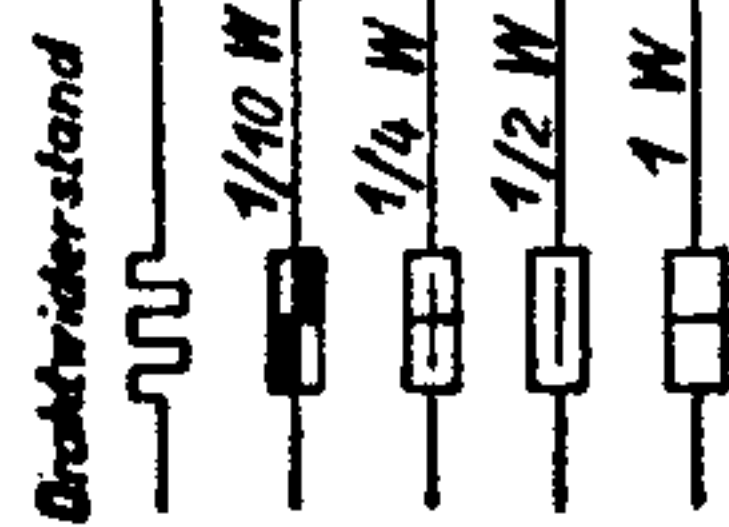
EM 71
6.3V 0.3A



Spannungen u. Ströme in Stellung „Wiedergabe Band“:
Instrument 1000Ω/V Bereich: 600V, 30V, 6V.
Die Werte der EM 71 u. EL 42 in Stellung -
„Aufnahme Radio“.

Symbol-Innen-
belag des
Kondensators

| | | | | | | | | | | | | | | | | | | | |
|------------------|----|---------|----------|----------|---|---|-----|----|----|-------|----|----|----|----|----|----|---|----|----|
| 19 cm/sek | 39 | 25,26,6 | 19,29,20 | 12,27,22 | 3 | 7 | 28, | 70 | 9, | 24,11 | 12 | 13 | 18 | 23 | 76 | 17 | 5 | 30 | 29 |
| 9.5 cm/sek | | | | | | | | | | | | | | | | | | | |
| - Stop - | | | | | | | | | | | | | | | | | | | |
| • Stop • | | | | | | | | | | | | | | | | | | | |
| Verlauf | | | | | | | | | | | | | | | | | | | |
| Rücklauf | | | | | | | | | | | | | | | | | | | |
| Niedrig Raste | | | | | | | | | | | | | | | | | | | |
| Aufn. NachStart | | | | | | | | | | | | | | | | | | | |
| Aufn. MikroStart | | | | | | | | | | | | | | | | | | | |
| Aufn. NachStart | | | | | | | | | | | | | | | | | | | |
| Mikro Start | | | | | | | | | | | | | | | | | | | |



POSITIONSPLAN FOR SCHALTERKONTAKTE CHASSIS 700

