

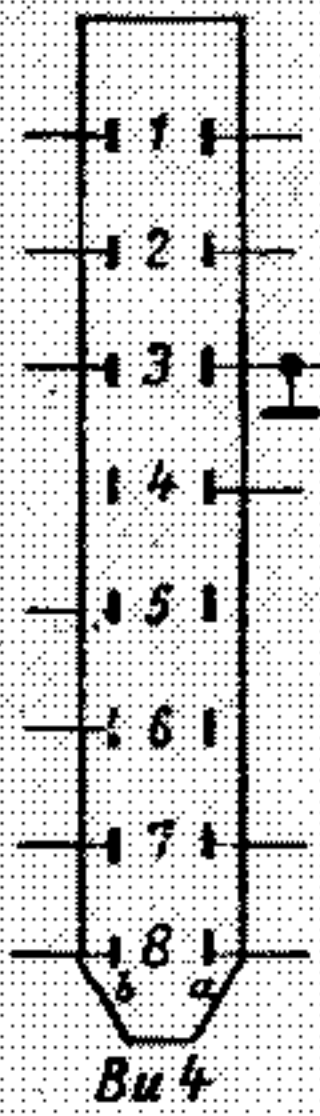
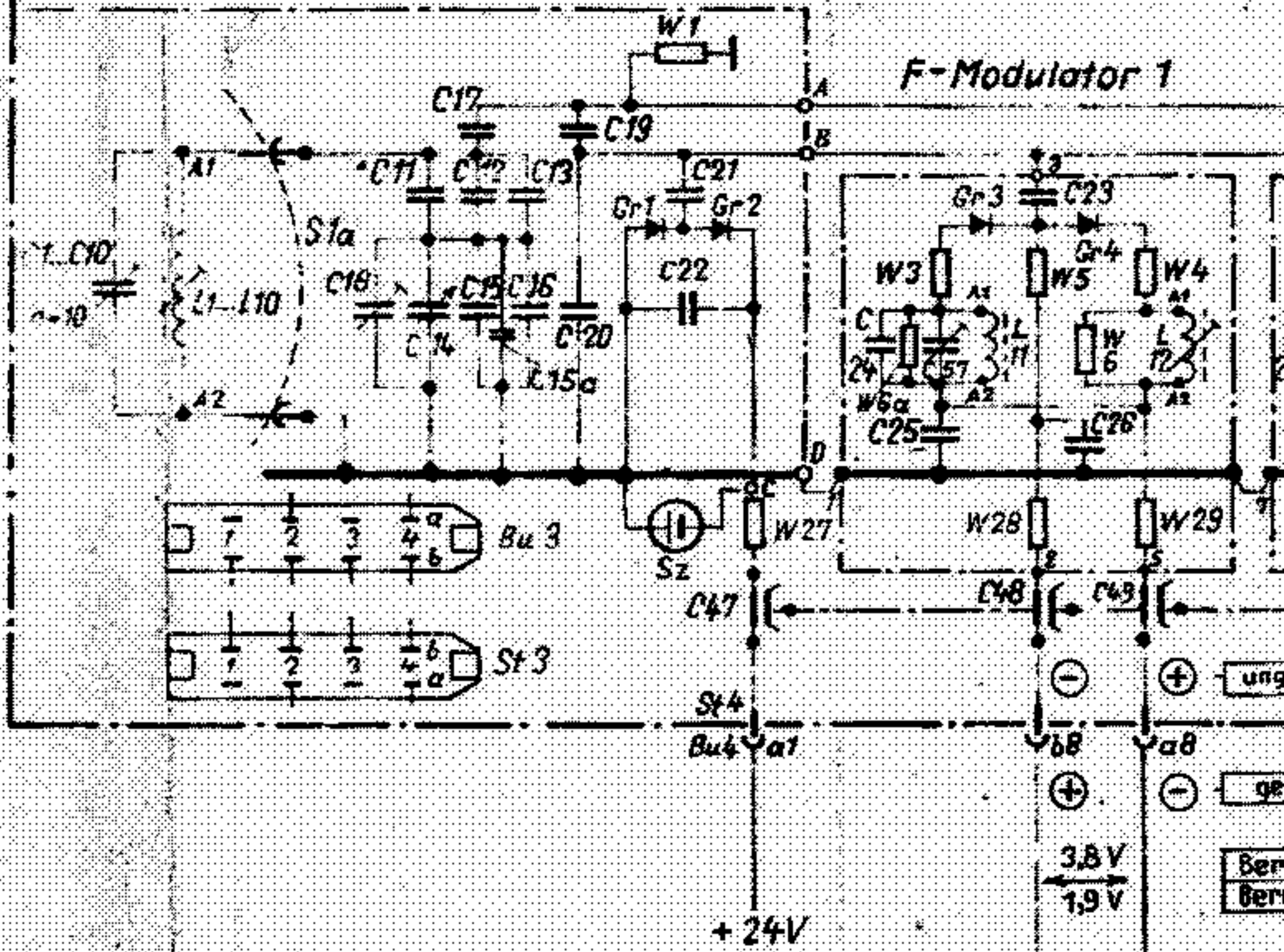
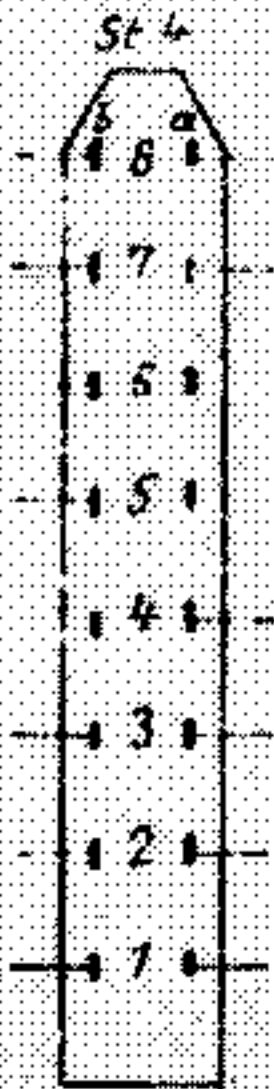
Für Typ:

FUS 4

6 B 376 A1

Presch-Sach-Nr.

Steuer



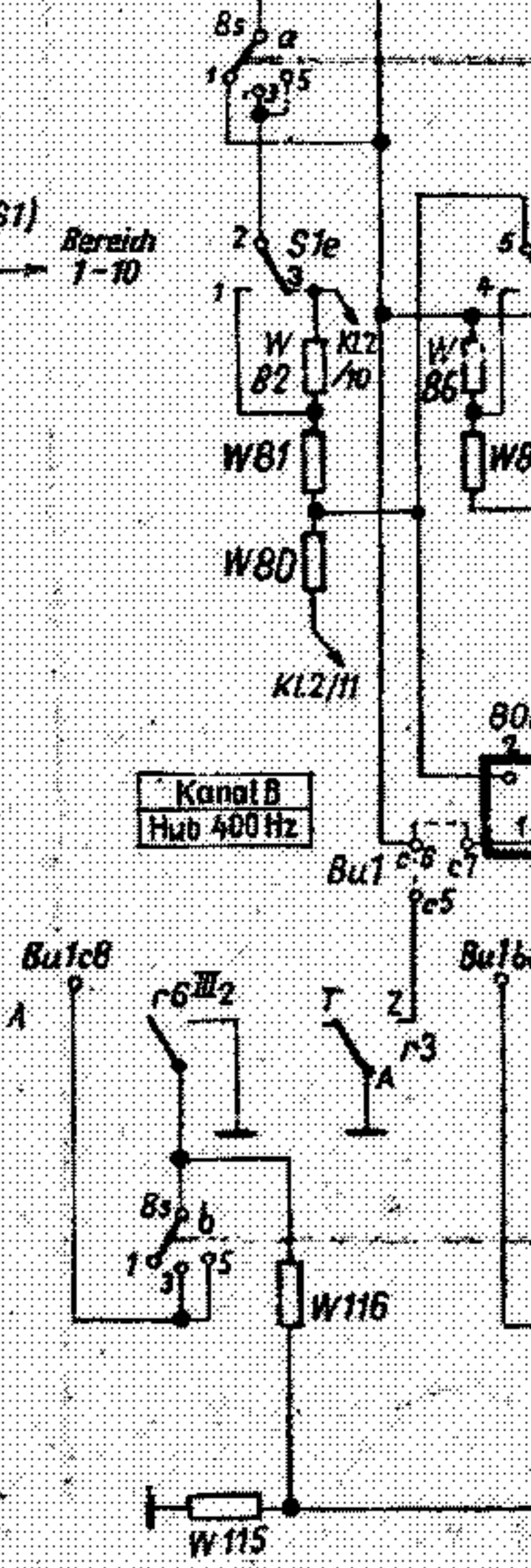
Draht:

- SUL 4,0
- SUL 0,8
- LSL (St) UL 1x0,5
- LSL (St) UL 2x0,5
- Isyntha D 4 0,8 mit Isolierschlauch A
- MF-Kabel 0,85 L-2,9

Ferner:

- SUL 0,5 φ
- Cu bl. verz. 0,5 φ
- Cu bi. verz. 1,5 φ

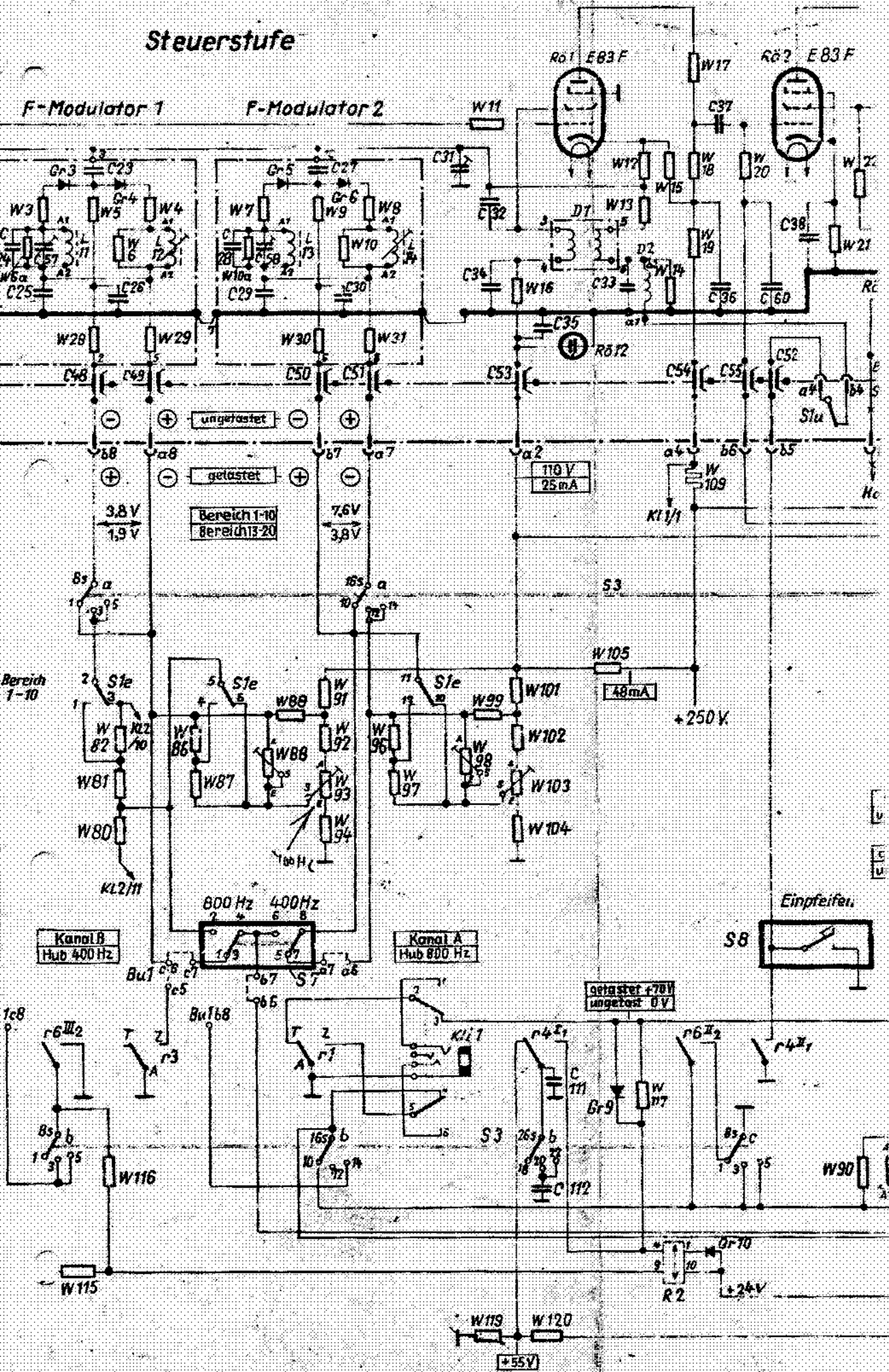
Bereich (S1) Bereich 13-20 ← 1-10

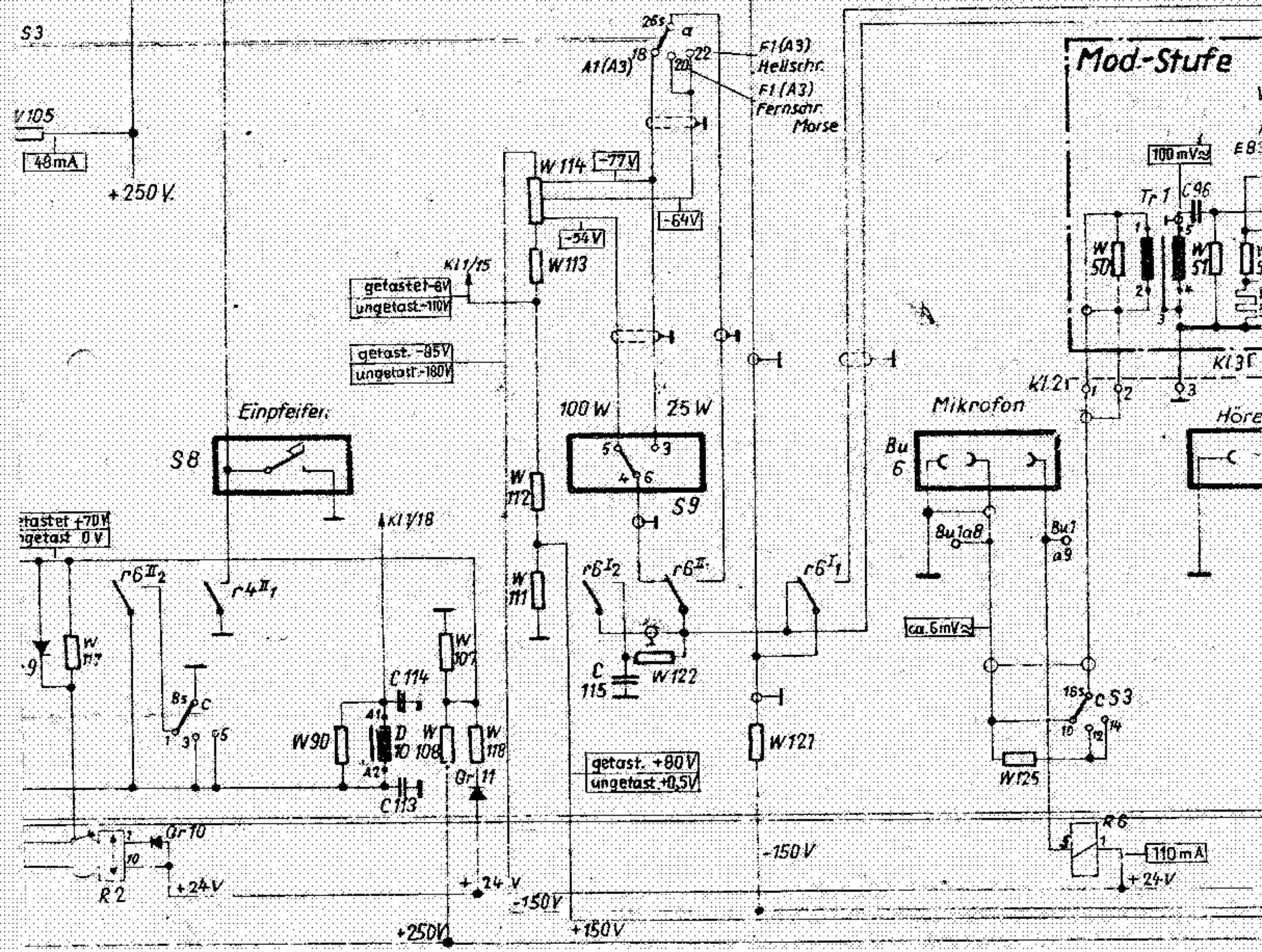
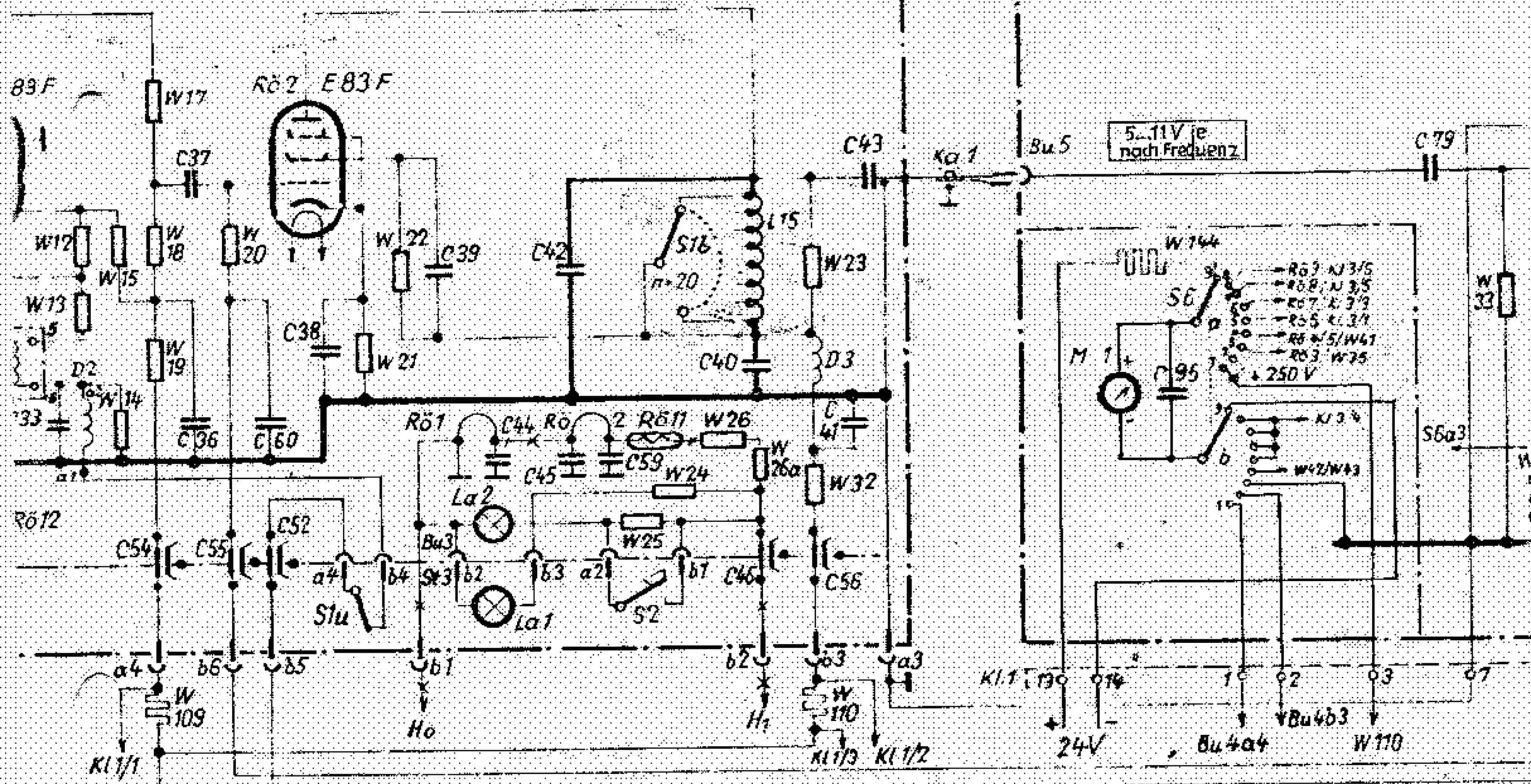


Kanal B Hub 400 Hz

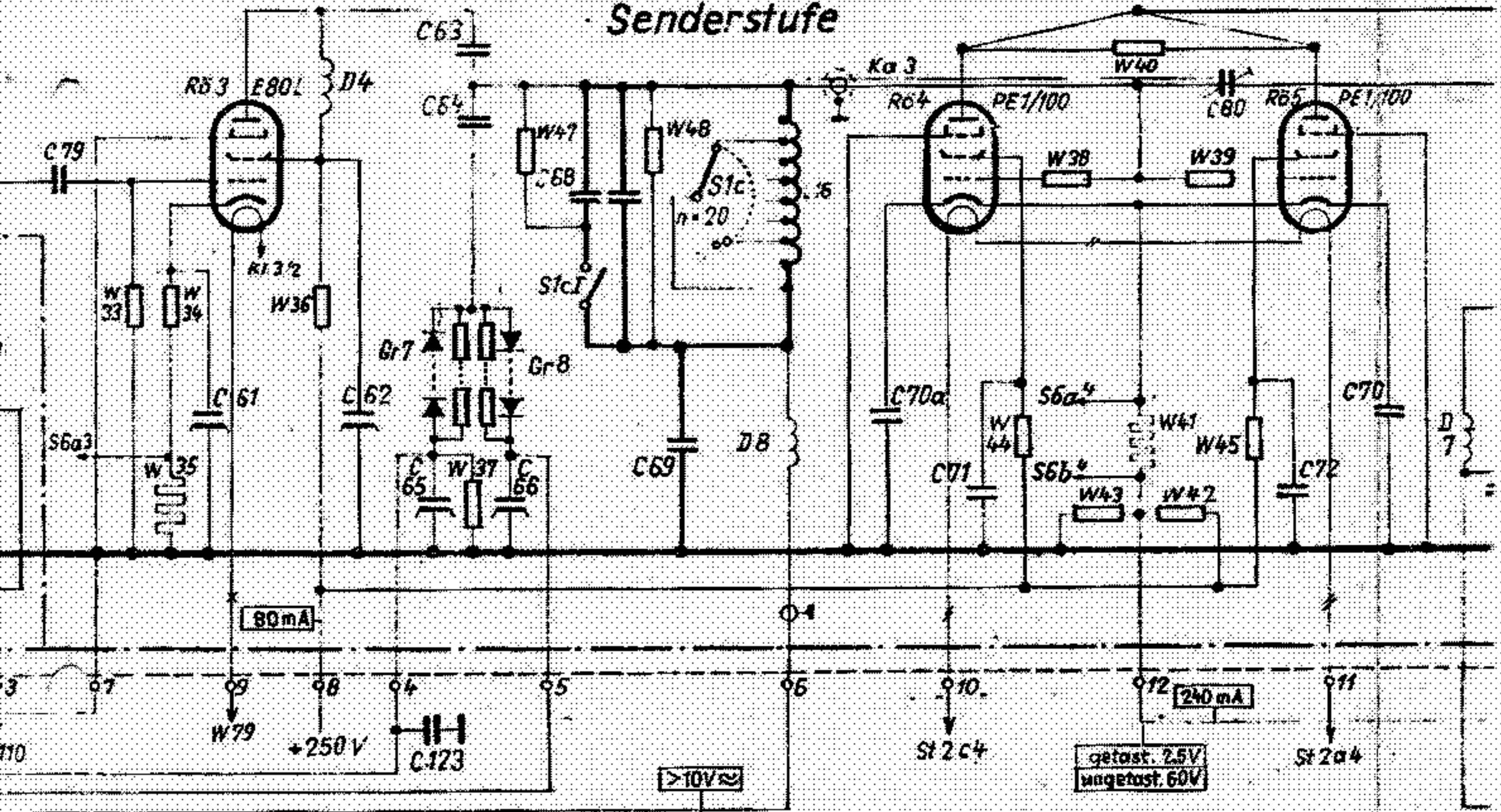
Diese Zeichnung ist unser Eigentum. Jede Vervielfältigung, Verwertung oder Ausleiherung an dritte Personen ist strafbar und wird rechtlich verfolgt. (Urhebergesetz, Gesetz gegen unlauteren Wettbewerb B. G. B.) Alle Rechte für den Fall der Patenterteilung vorbehalten.

Steuerstufe

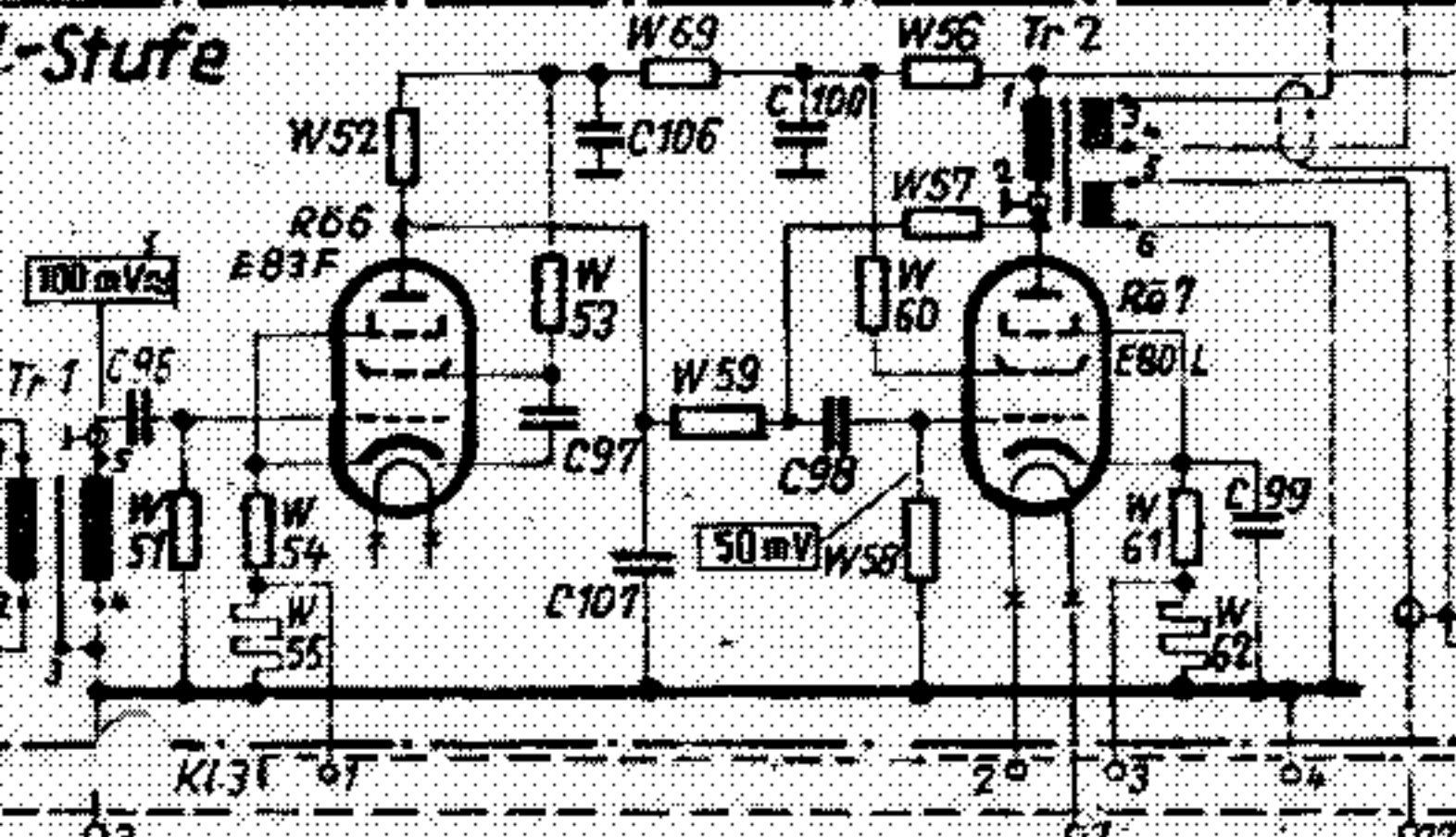




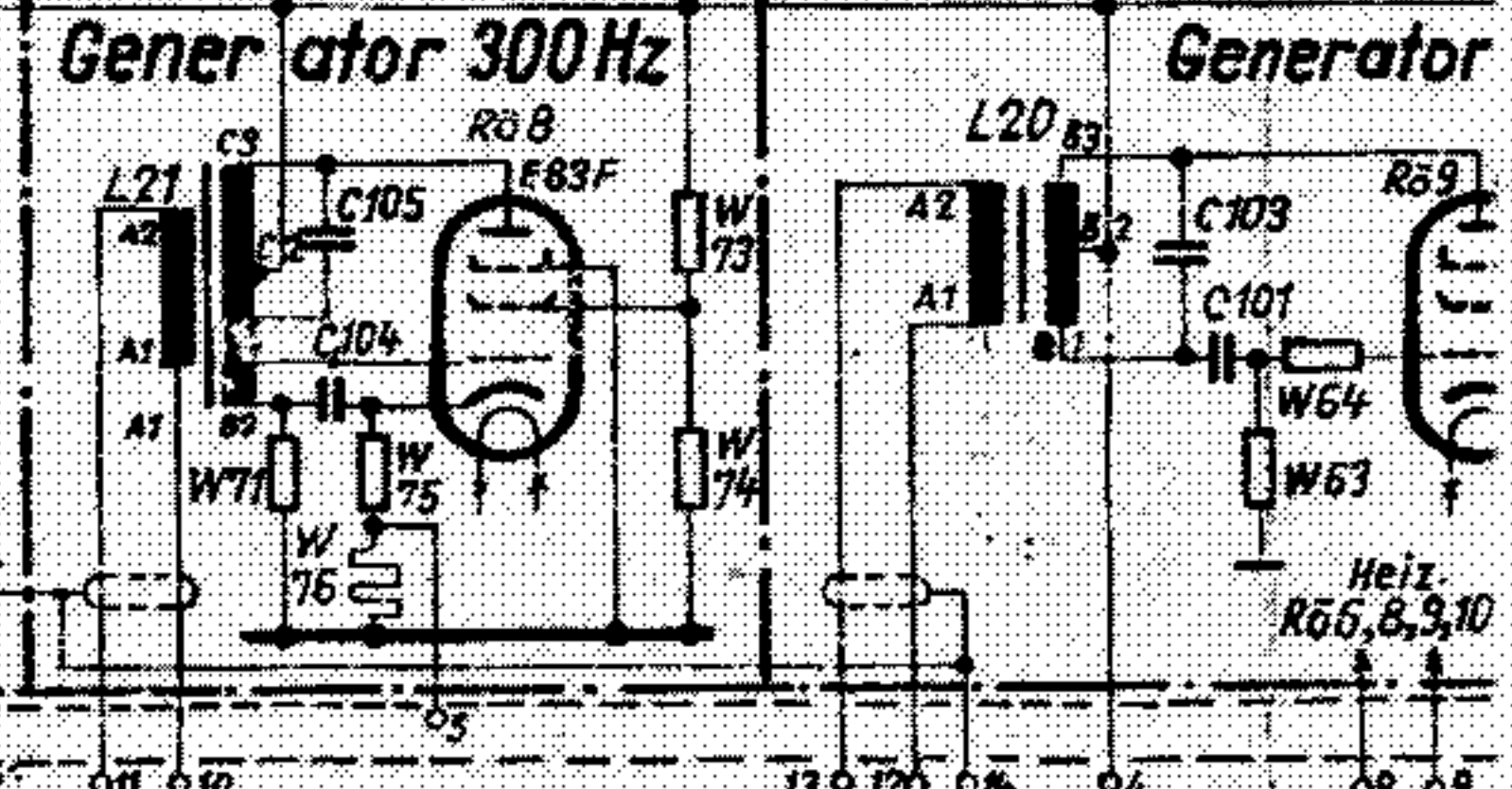
Senderstufe



Empf.-Stufe

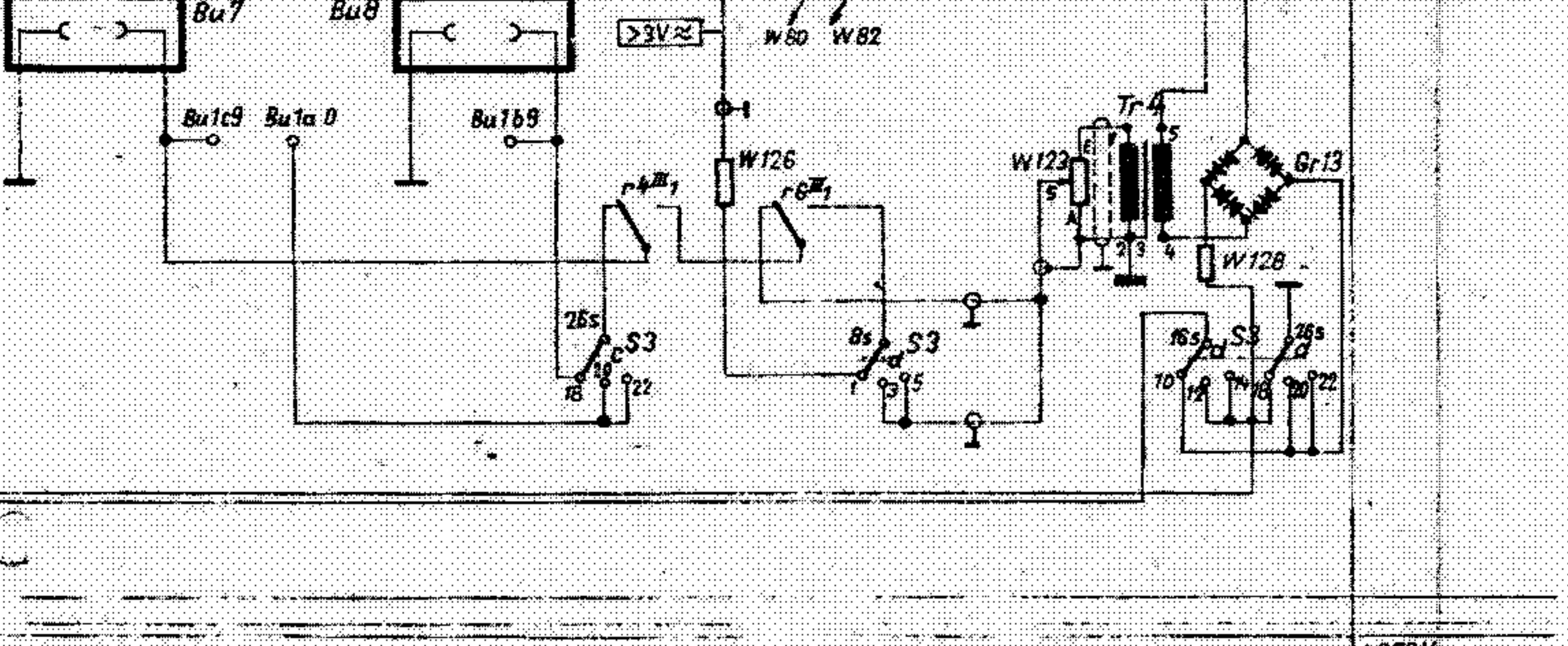


Generator 300 Hz

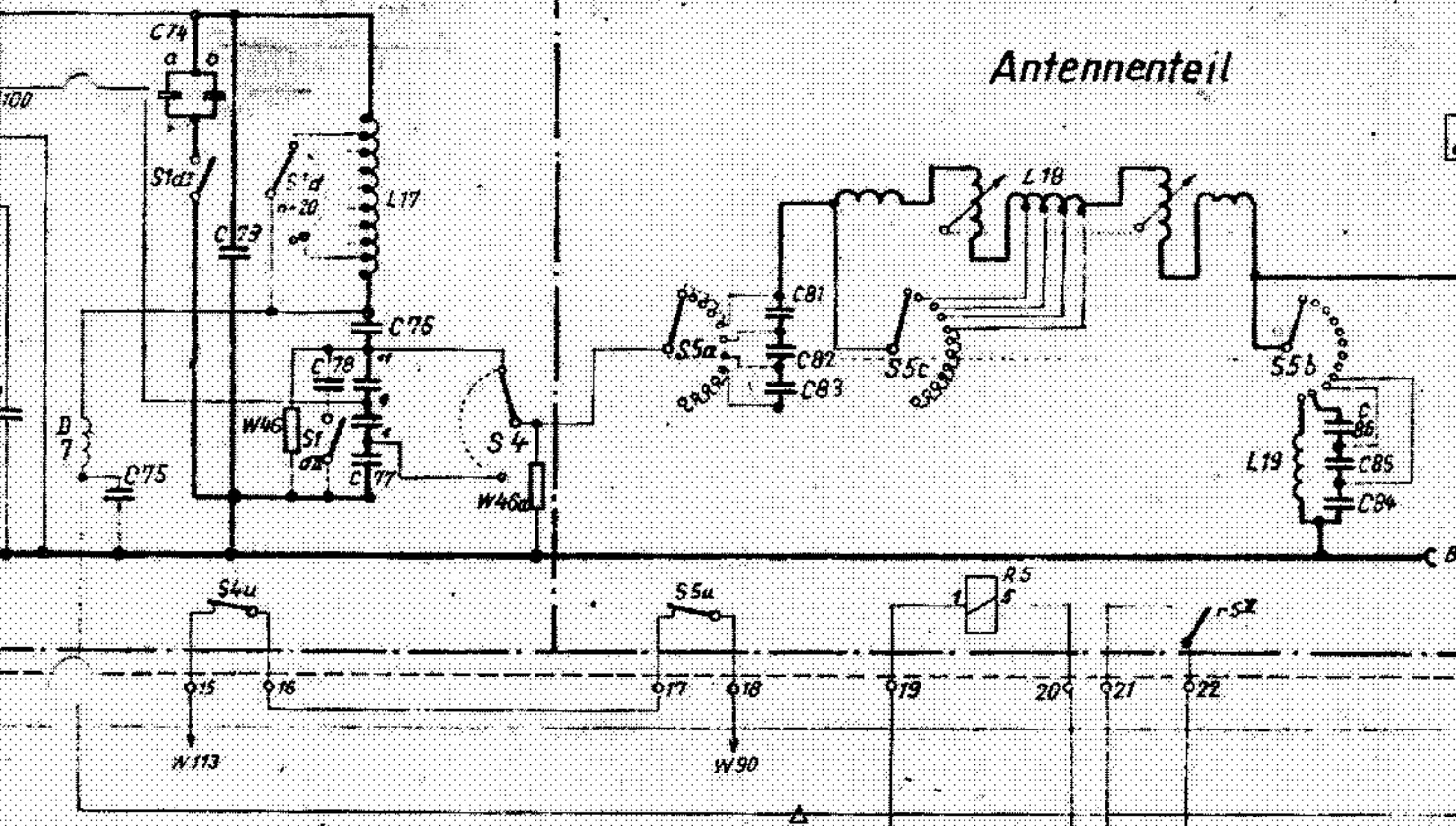


Hörer

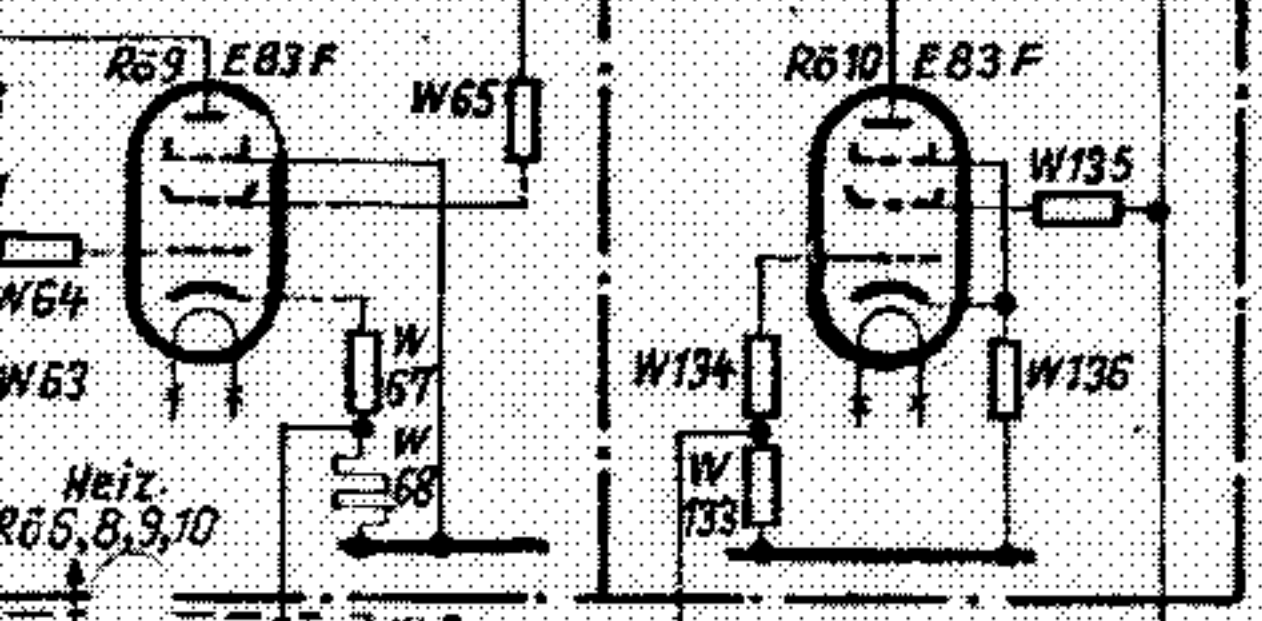
Empf.-Ausg.



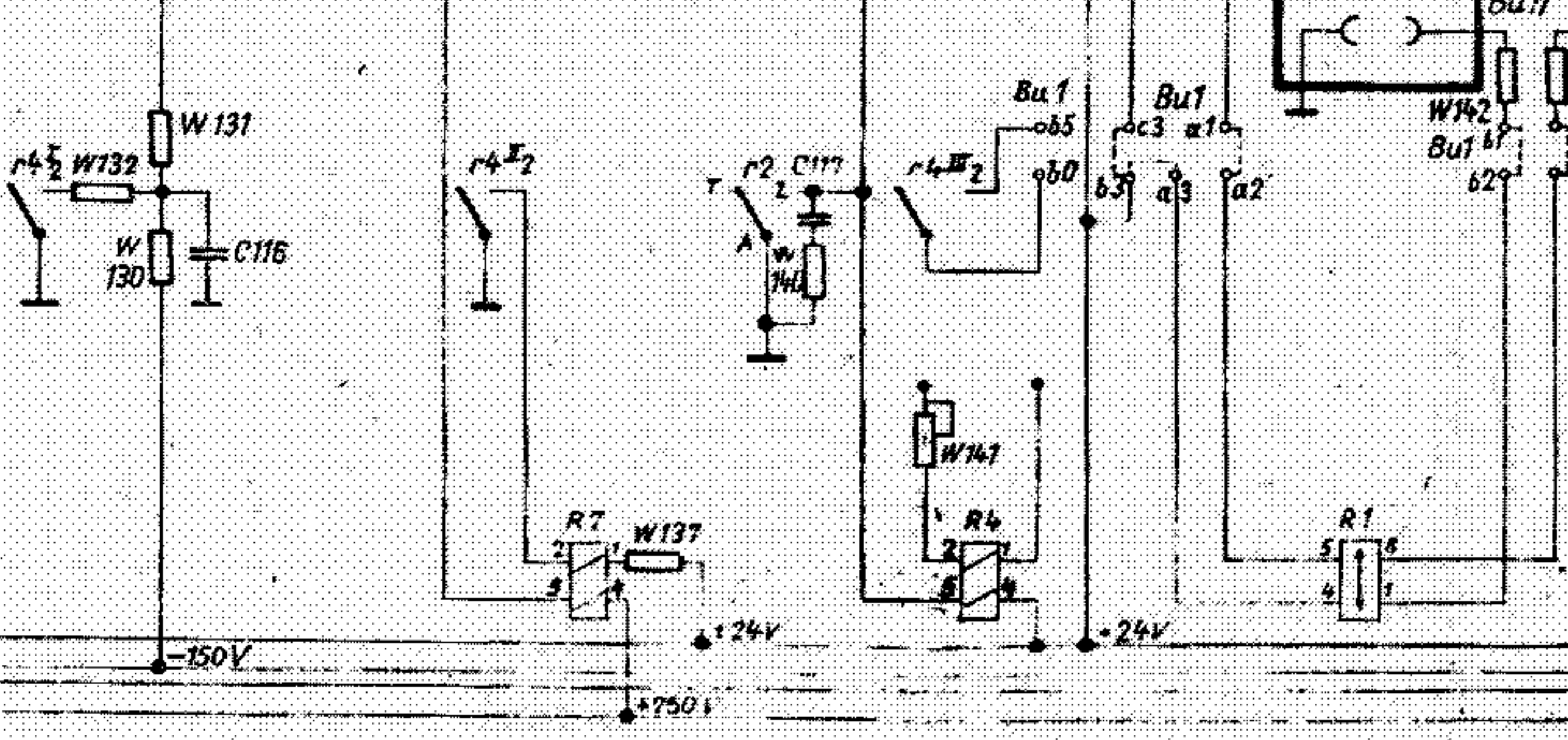
Antennenteil

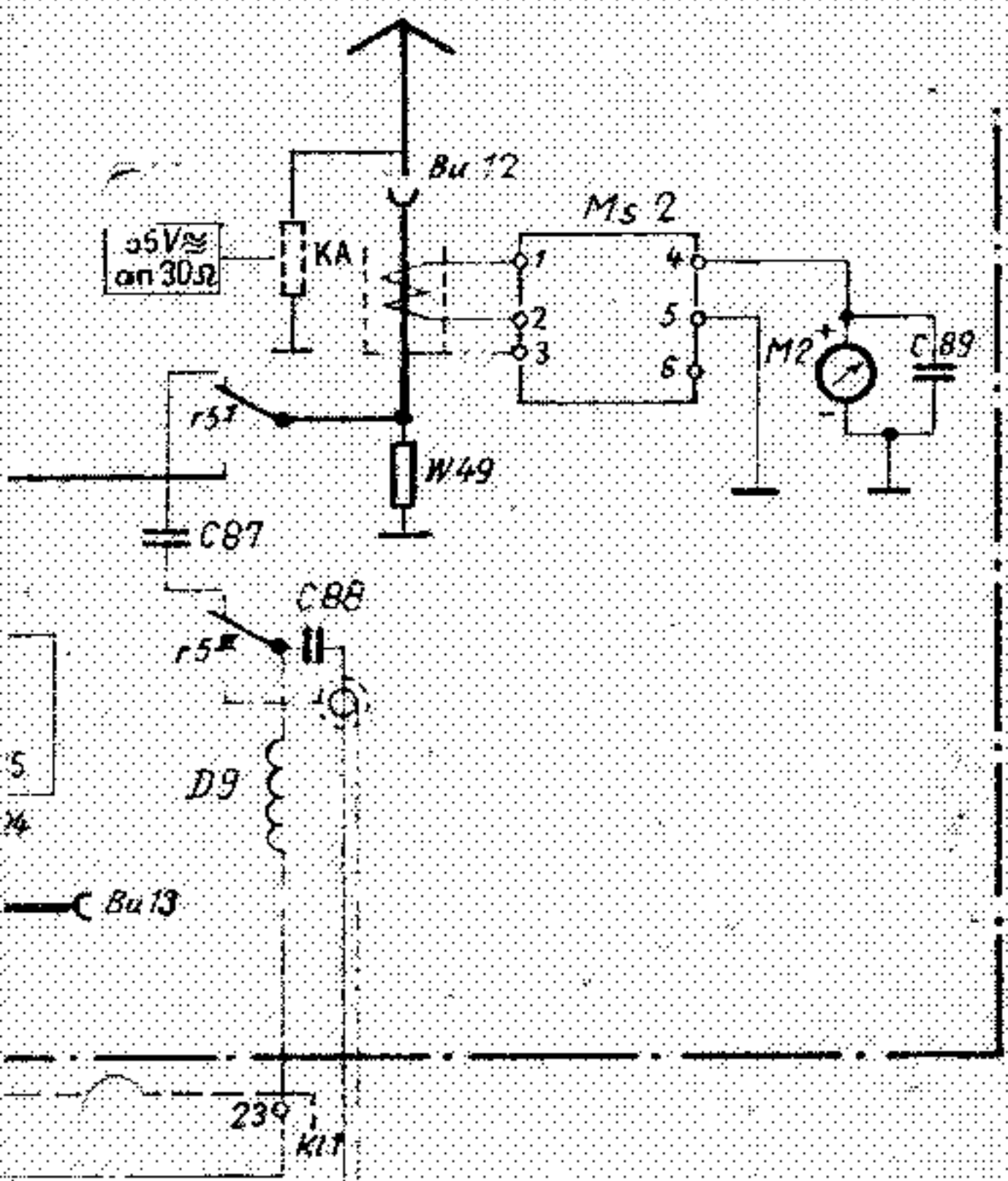


Generator 1000 Hz



Taste A1/F1

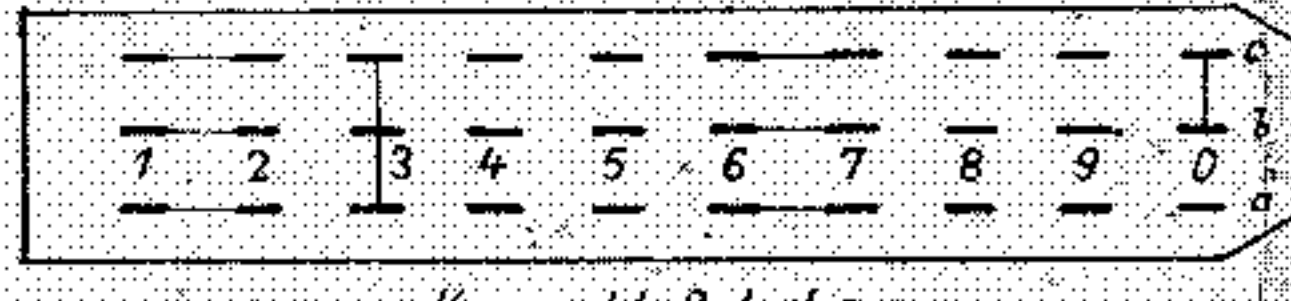




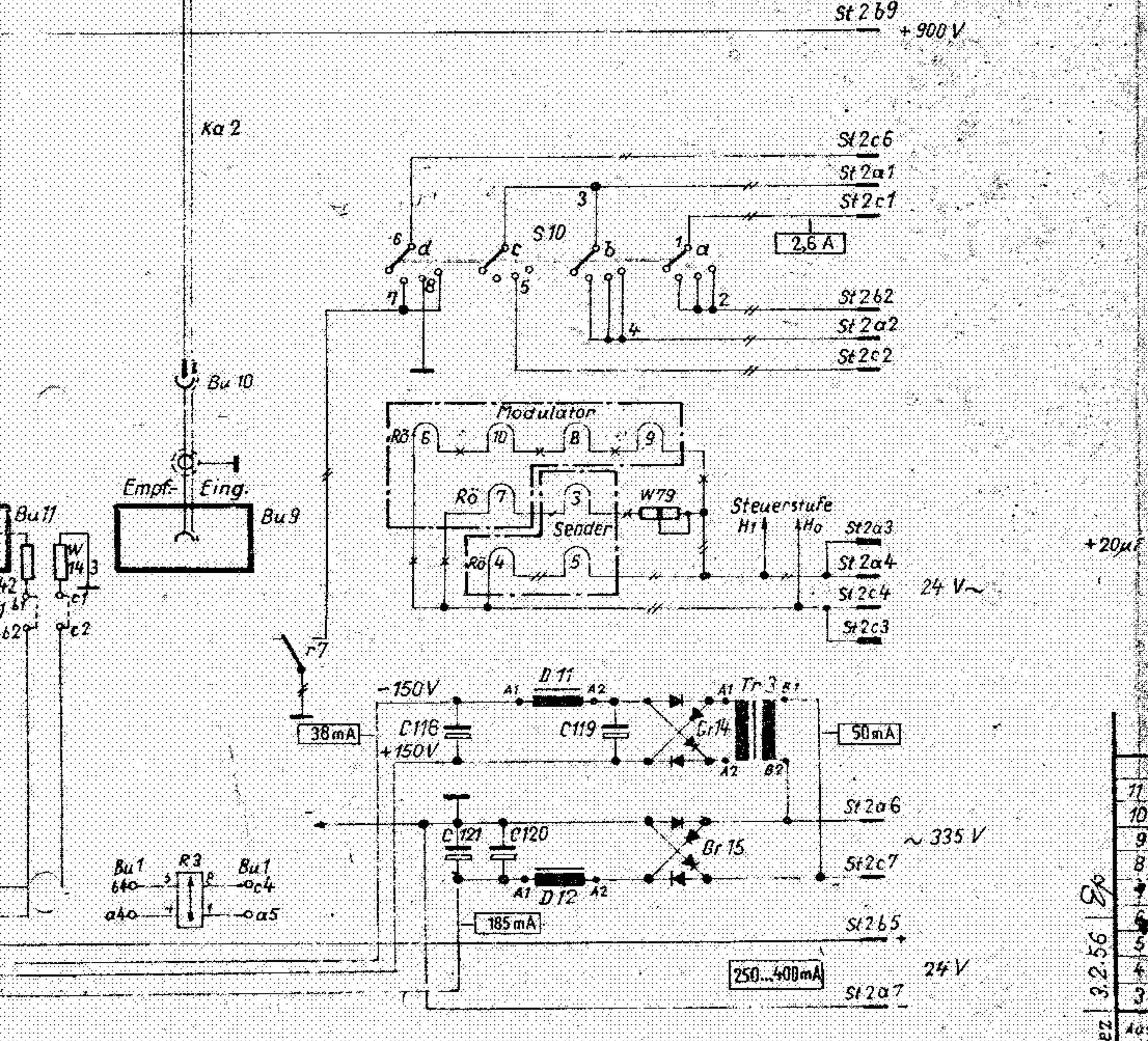
Röhrenkontrolle

| SG | M1 | | |
|-----|------|------------|-----------|
| Rö | Skt. | I_k (mA) | U_k (V) |
| 1 | 17 | 9 | - |
| 2 | 12 | 6 | - |
| 3 | 22 | 45 | 7 |
| 4/5 | 26 | 260 | 2,5 |
| 6 | 8 | 1,5 | 2,3 |
| 7 | 7 | 14 | 7,5 |
| 8 | 22 | 4,5 | 2,5 |
| 9 | 16 | 5 | 2,5 |
| 10 | - | 7 | 2,5 |

10K
6K
1K
1K
6K



Kurzschlußstecker



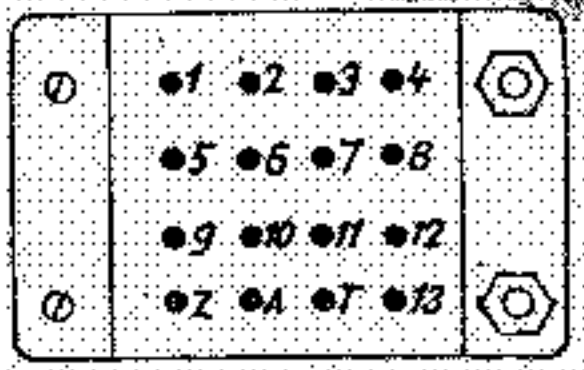
GEZ 3.2.56
100g

19. März 71

W A11 erweitert
 W 101 "
 W A13 "
 W A18 "
 W 91 "

| Spule | Schalter | Zeichnung |
|----------|----------|---------------------|
| L1...L10 | S1a | 6 B 376.270 (3) |
| L15 | S1b | 6 B 376 324-801 (4) |
| L16 | S1c | |
| L17 | S1d | |
| L18 | S5c | |

| Relais | B.V. | Wicklung | I | II | III |
|--------|------------------|----------|---|----|-----|
| R1,R3 | Trls 63a-3302/36 | | | | |
| R2 | Trls 64a-3402/29 | | | | |
| R4 | 2H4-0026a-333 | | | | |
| R5 | 631 B10 A1K | | | | |
| R6 | 2H4-0026a-335 | | | | |
| R7 | 2H4-0026a-336 | | | | |

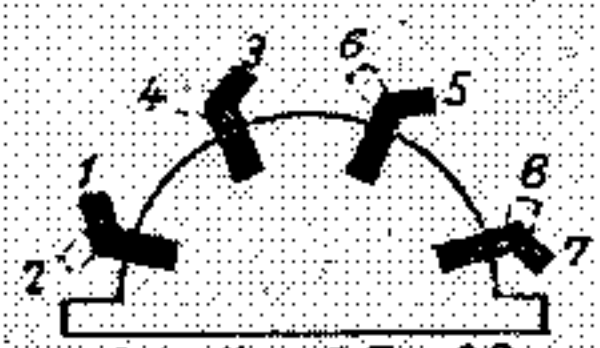
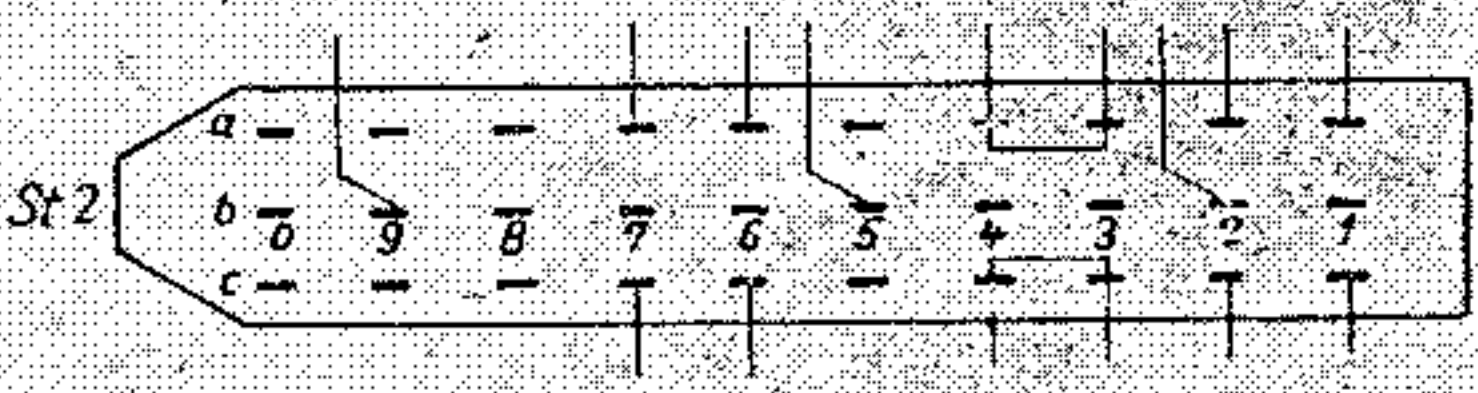
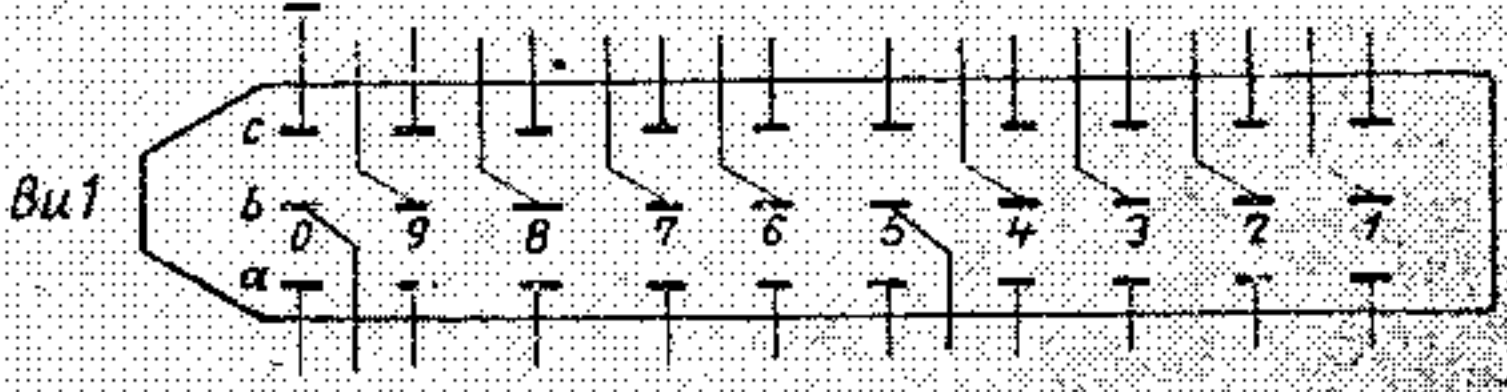


Relaisanschlüsse R1, R2, R3

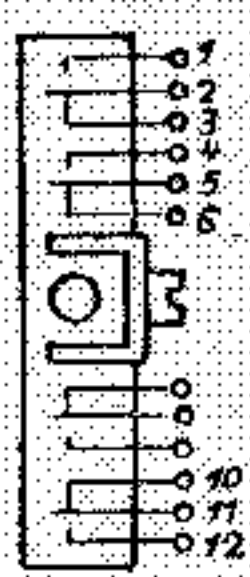
C120/121
 also erweitert

St 1

Sammelerde

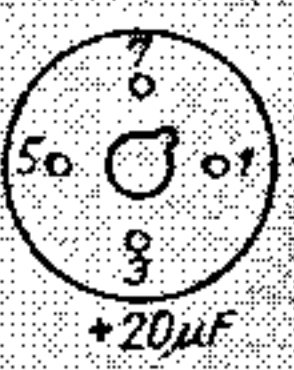


Schalter S7 u. S9 (von unten gesehen)

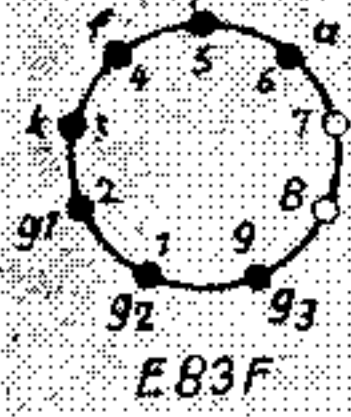


Schalter S1e (von unten gesehen)

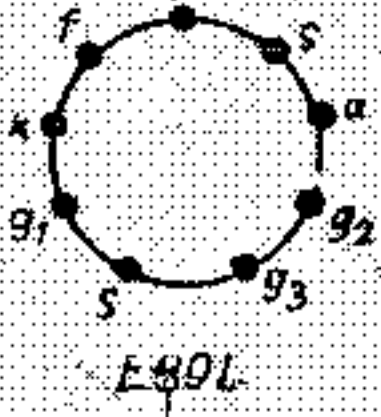
C120/121



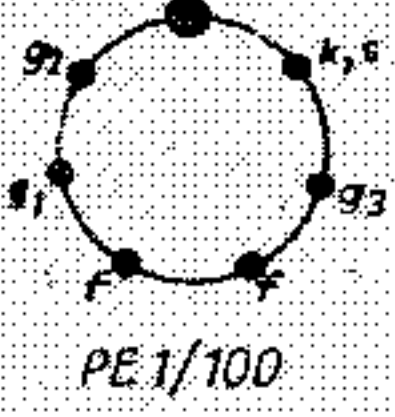
Rö 6, 8, 9, 10



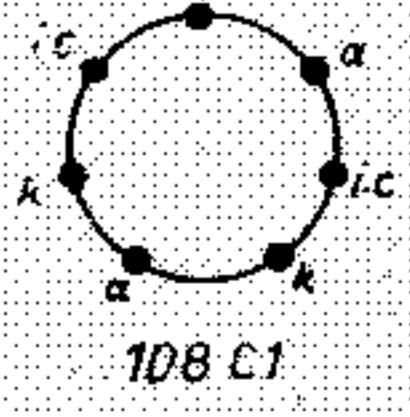
Rö 3, 7



Rö 4, 5



Rö 12



| | | | |
|---|----------|----------|--|
| 1 | a.F | 26.5.57 | |
| 0 | T74/0772 | 22.5.57 | |
| 9 | T70 | 19.12.56 | |
| 3 | T69 | 19.10.56 | |
| 7 | T6 | 25.6.56 | |
| 6 | T61 | 28.5.56 | |
| 5 | T60 | 15.5.56 | |
| 4 | T58 | 26.4.56 | |
| 3 | T50 | 2.3.56 | |

Tag Name
 Bearb.
 Gepr. 9.2.56
 Norm.

100-Watt-Sender FuS 4
 1,5...7,5 MHz

Lorenz

Nr. 6 B 376 A 1-501 (0)

Änd.-Mitt.-Nr. Tag Dat

Abt.: 780

Ersatz für