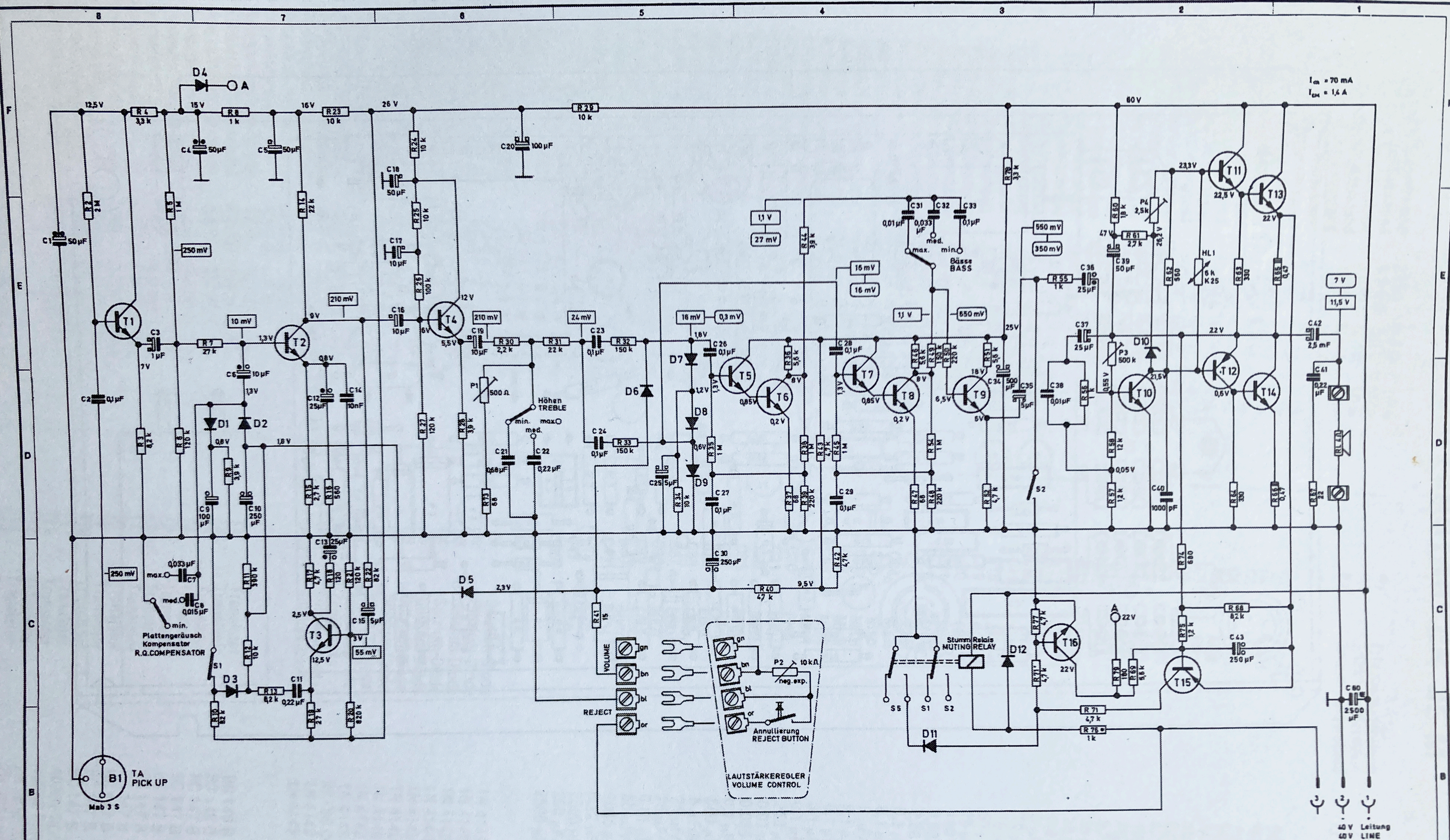




$I_m = 70 \text{ mA}$   
 $I_{pm} = 1,4 \text{ A}$

HF Pegel bei 1 kHz  $P_2 = 1 \Omega$ , gemessen mit Röhren-Voltmeter  
 AC SIGNAL VOLTAGES AT 1000 CPS,  $P_2 = 1 \text{ OHM}$  WERE MEASURED WITH VTVM

HF Pegel bei 40 Hz,  $P_2 = 620 \Omega$  gemessen mit Röhren-Voltmeter  
 AC SIGNAL VOLTAGES AT 40 CPS,  $P_2 = 620 \text{ OHMS}$  WERE MEASURED WITH VTVM

Gleichspannung ohne Signal gemessen mit 100 k $\Omega$ /V gegen Masse  
 DC VOLTAGES WITHOUT SIGNAL WERE MEASURED WITH VOLTMEETER 100 KOHMS/V TO GROUND

P3 = Sym. Regler  
 SYMMETRICAL REGULATOR  
 P4 = Ruhestrom-Einstellung  
 CLOSED CIRCUIT ADJUSTMENT

- D1-D9 = 1N 4148
- D11-D12 = 1N 4148
- D10 = BZY 85 C4 V7
- T1 = BC 149 B
- T2 = BC 147 B
- T3 = BC 147 B
- T11 = RCA 40361
- T12 = RCA 40362
- T13 = RCA 2N 3055
- T14 = RCA 2N 3055
- T15 = BC 177 VI
- 3 V
- 6 V
- 10 V
- 15 V
- 25 V
- 35 V
- 70 V
- MKH, STYROFLEX
- $\frac{1}{2} \text{ W}$
- $\frac{1}{3} \text{ W}$
- 2 W

Änderungen im Sinne des technischen Fortschrittes vorbehalten!  
 MODIFICATIONS BY TECHNICAL PROGRESS RESERVED

| Ind. Änderung |  |  |  | Datum                      | Name | Benennung             |
|---------------|--|--|--|----------------------------|------|-----------------------|
|               |  |  |  | 22.1.70                    |      | Schaltbild            |
|               |  |  |  |                            |      | WIRING DIAGRAM        |
|               |  |  |  |                            |      | Transistor-Verstärker |
|               |  |  |  |                            |      | TRANSISTOR AMPLIFIER  |
|               |  |  |  |                            |      | 35 M                  |
|               |  |  |  | Zeichn. Nr. 408-000-00 EST |      |                       |

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