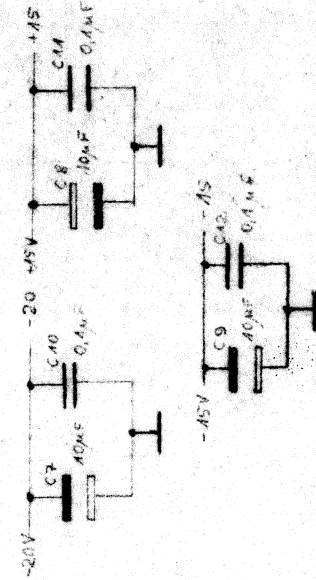
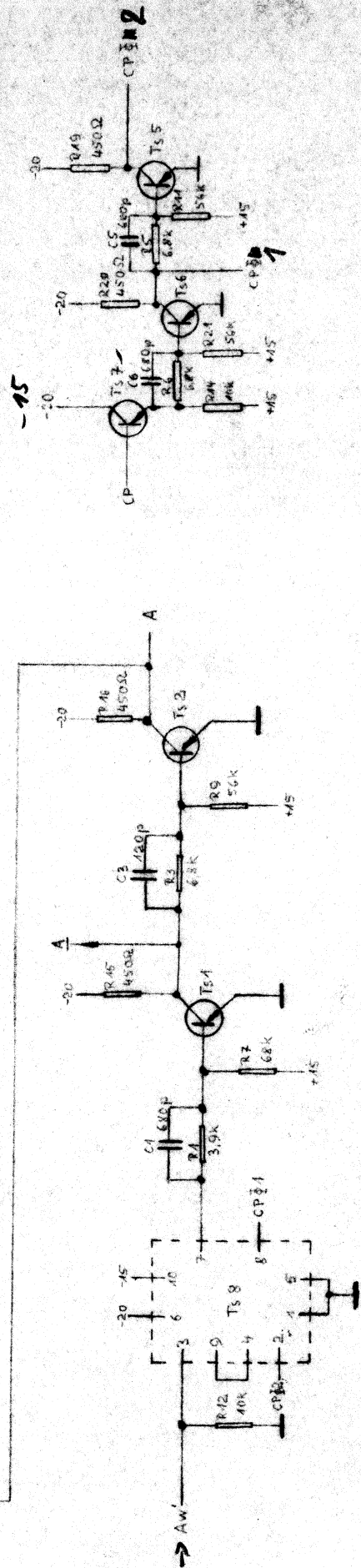
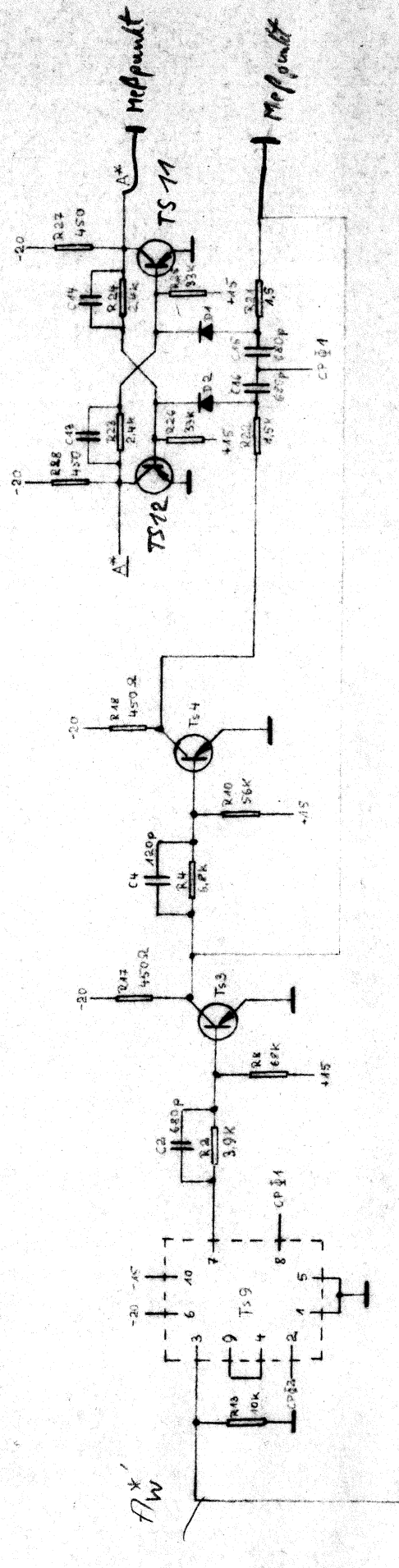
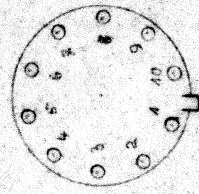
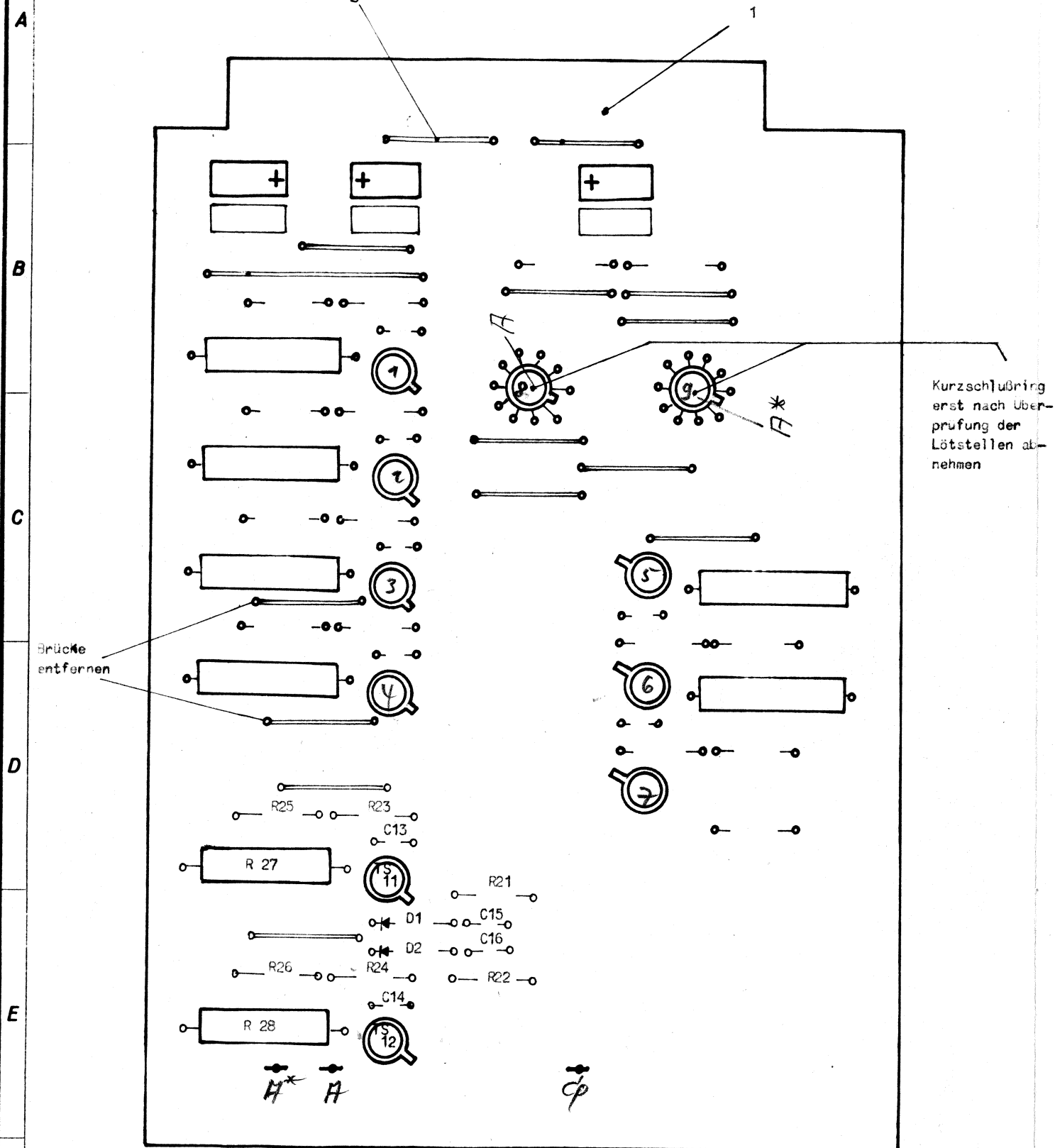


Alle Transistoren ASY 27 mit Ausnahme von Ts 8 und Ts 9
Alle Dioden 1N4148

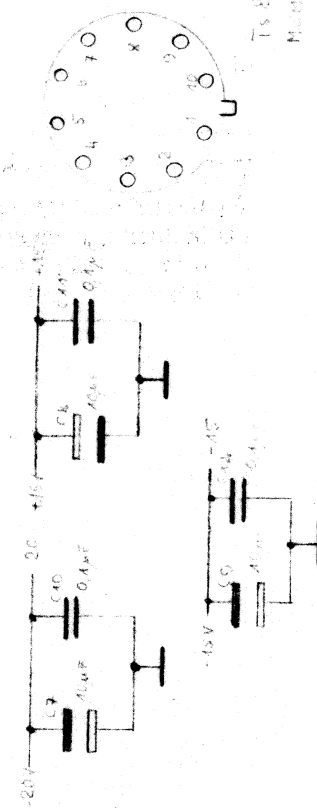
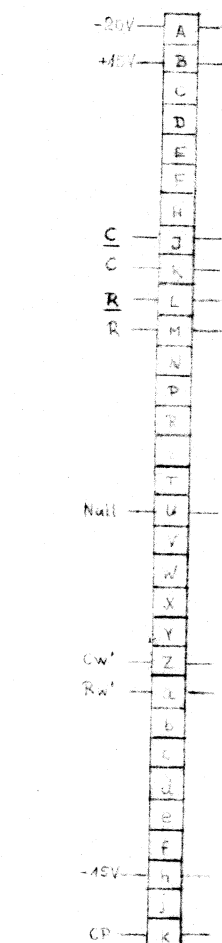
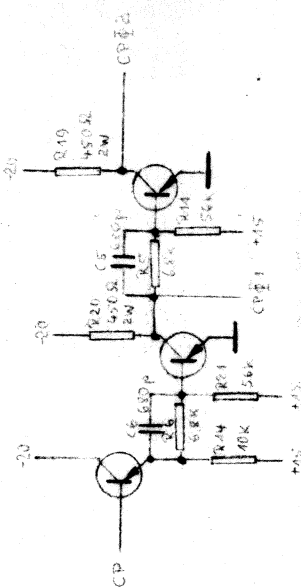
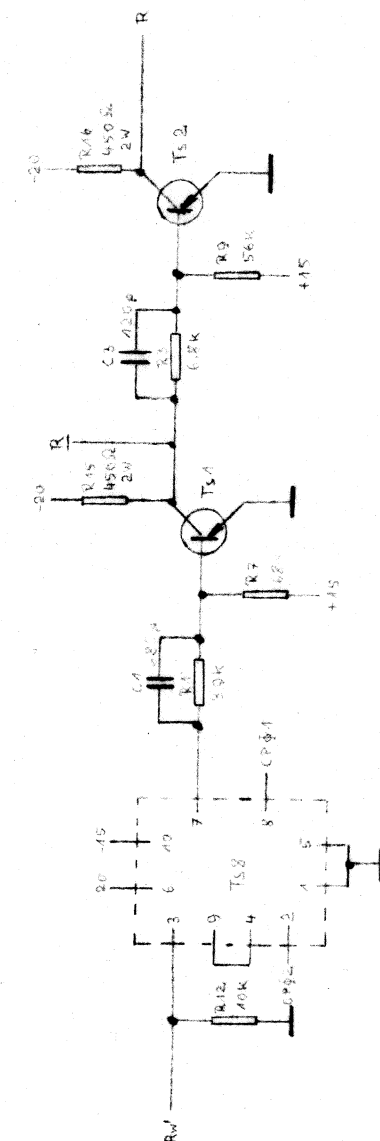
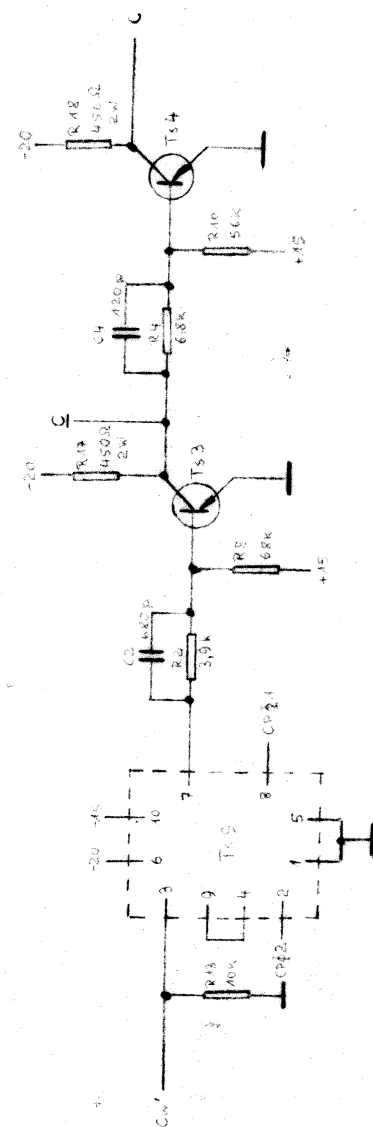


Ts 8, Ts 9
MEM 3016-2



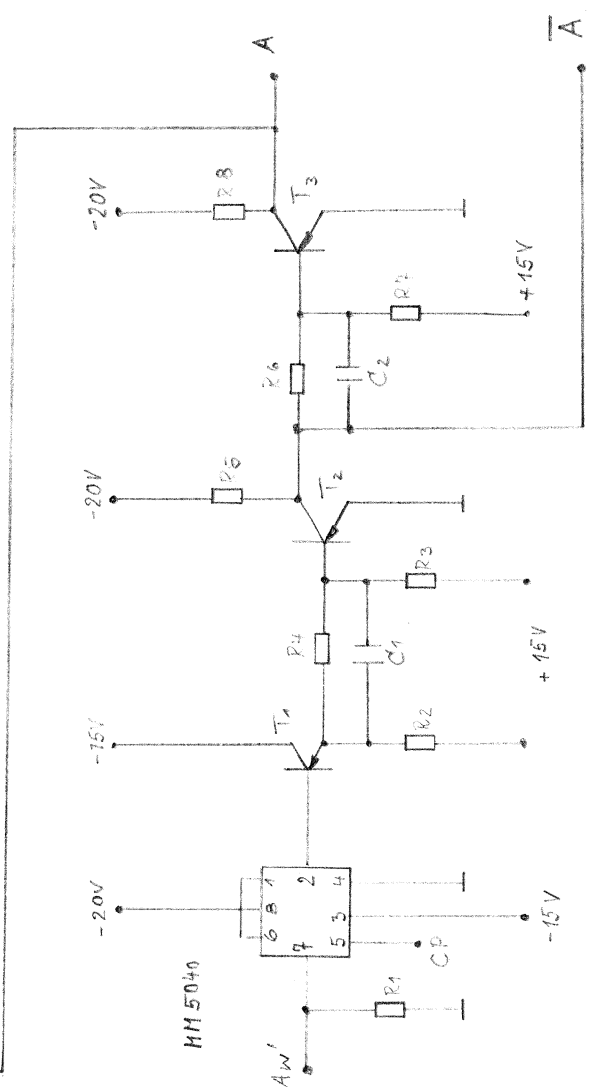
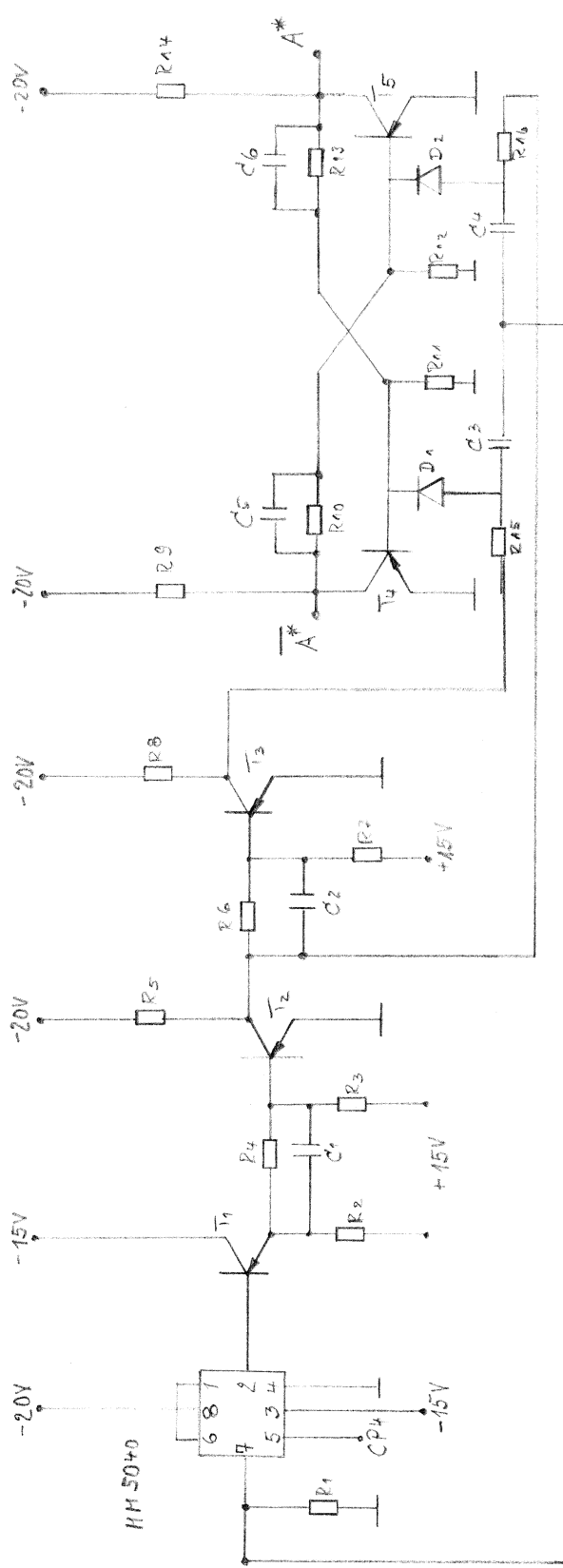
Kurzschlußbring
erst nach Über-
prüfung der
Lötstellen ab-
nehmen

[illegible]

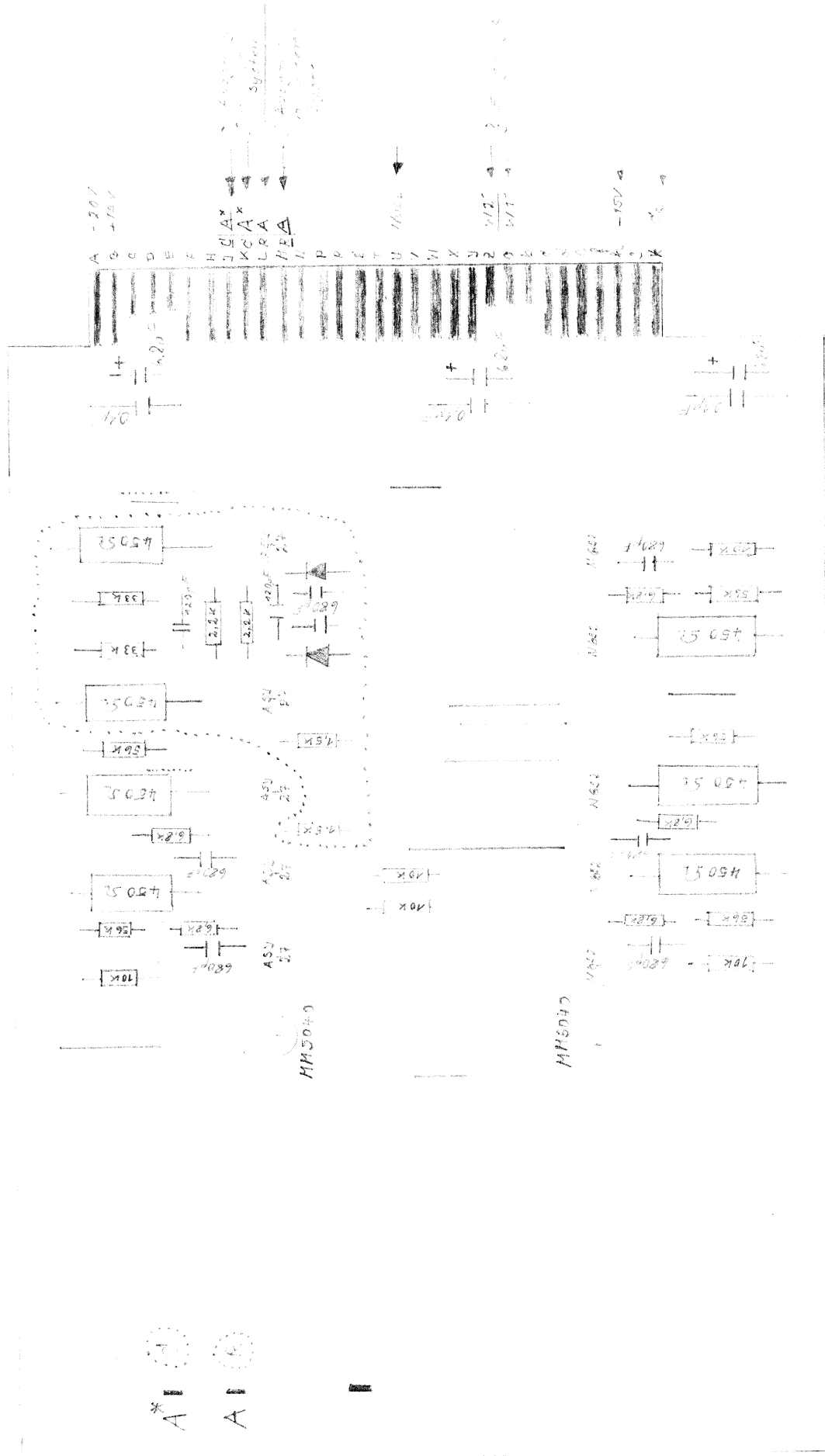


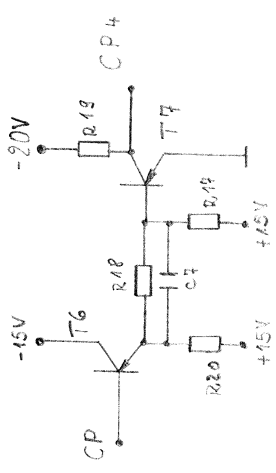
Alle Transistoren 2N41P mit 100kΩ Basiswiderstand
Alle Dioden 1N4148

Ts1, Ts2
MEK 69016-4

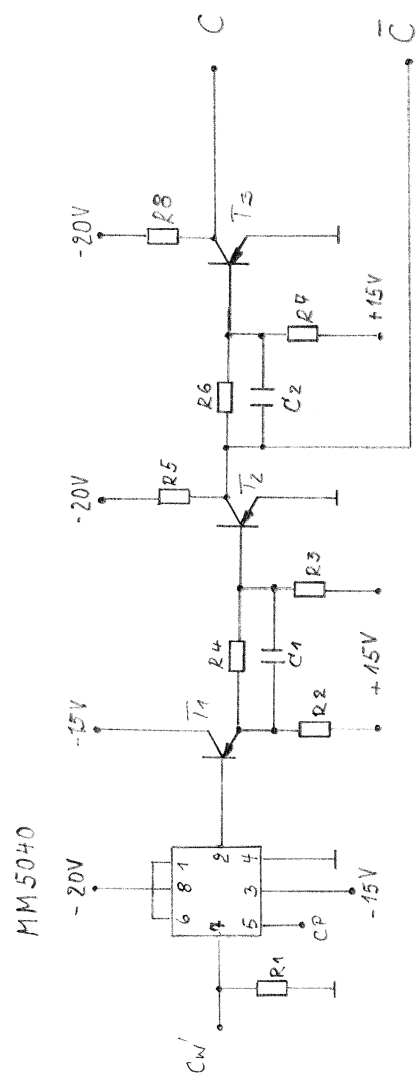


SCHIEBEREGISTER A + A*

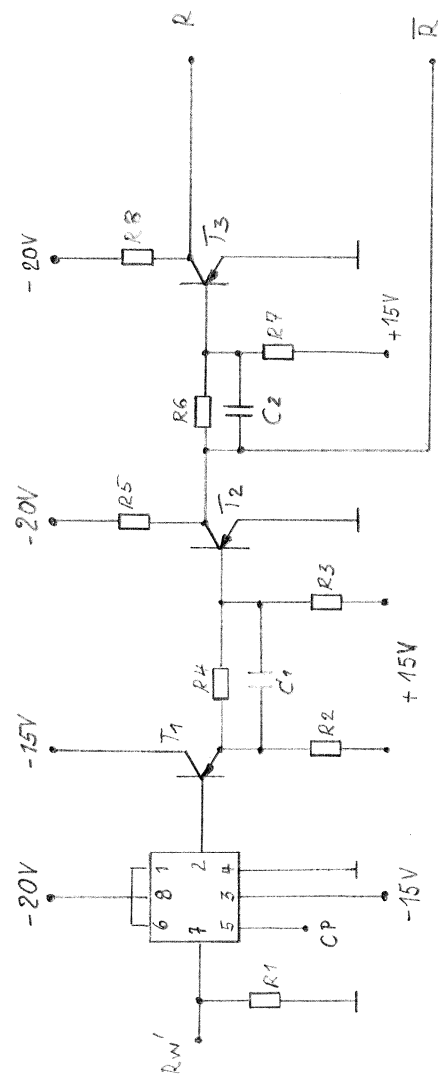




- $MH = 5040$
 $T1 = A5Y27$
 $R1 = 10K\Omega$
 $R2 = 10K\Omega$
 $R3 = 56K\Omega$
 $R4 = 68K\Omega$
 $R5 = 450\Omega$
 $R6 = 68K\Omega$
 $R7 = 56K\Omega$
 $R8 = 450\Omega$
 $R9 = 450\Omega$
 $R10 = 24K\Omega$
 $R11 = 33K\Omega$
 $R12 = 33K\Omega$
 $R13 = 24K\Omega$
 $R14 = 450\Omega$
 $R15 = 1.5K\Omega$
 $R16 = 1.5K\Omega$
 $R17 = 56K\Omega$
 $R18 = 68K\Omega$
 $R19 = 450\Omega$
 $R20 = 10K\Omega$
 $C1 = 680pF$
 $C2 = 680pF$
 $C3 = 680pF$
 $C4 = 680pF$
 $C5 = 100pF$
 $C6 = 100pF$
 $C7 = 200pF$



MM5040



SCHIEBEREGISTER C + R