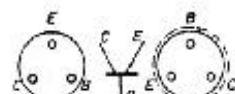


PAGE 1



Ansicht gegen die Anschlüsse

GT 3098
C=5V
B=3V
E=3V

$\bar{C}=5V$
 $\bar{B}=3.5V$
 $\bar{E}=0.5V$

T_J
 GT 309B
 $C = 4V$
 $B = 4.3V$
 $E = 1.3V$

η
 GT 3094
 $C = 58V$
 $B = 35V$
 $E = 35V$

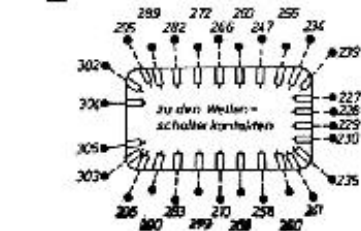
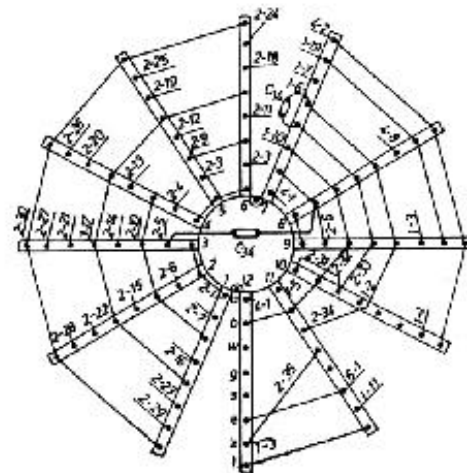
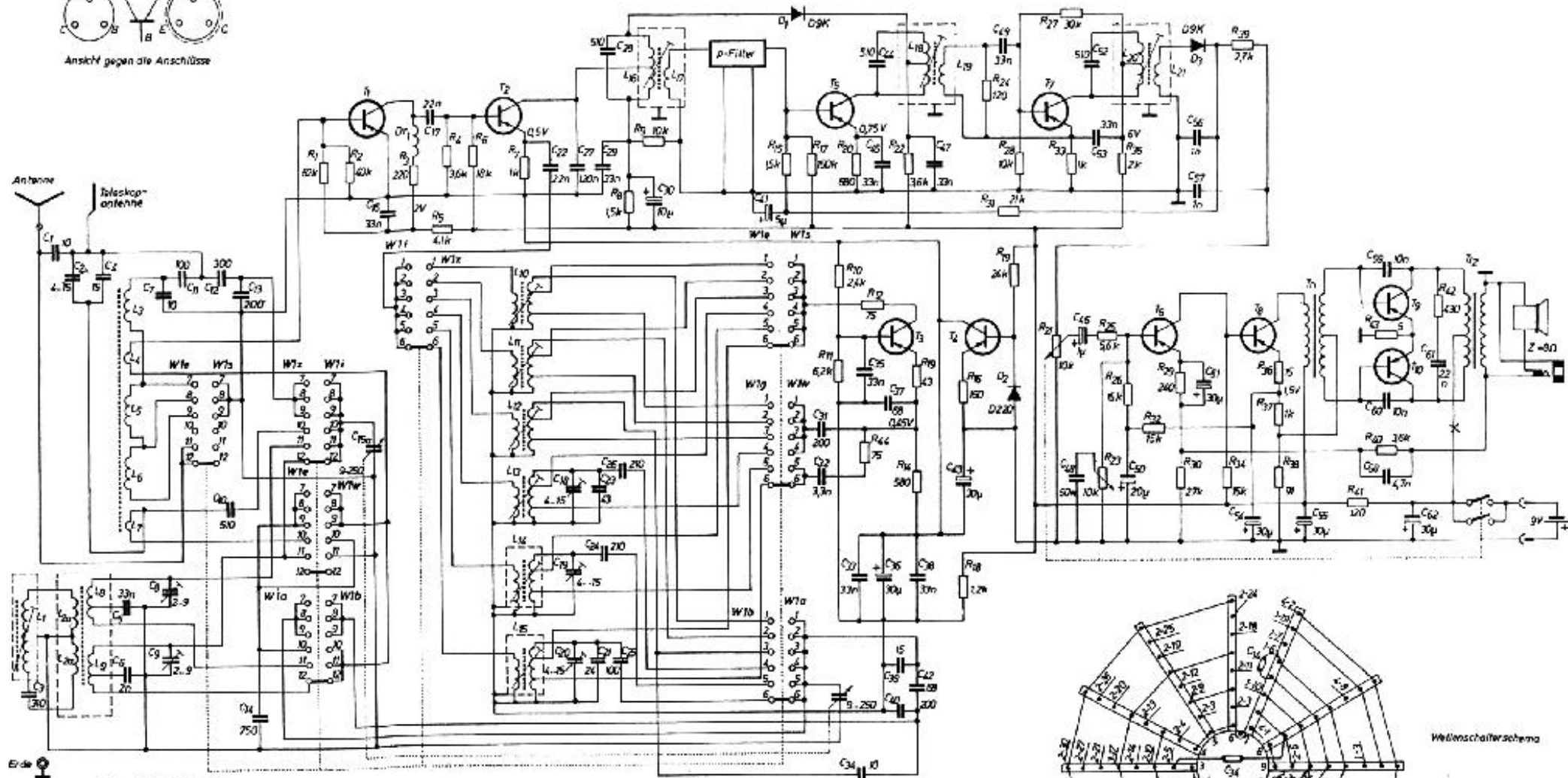
$\frac{1}{2}$
P40
C = 3V
B = 0.5V
E = 0.3V

T_f
 GT 309 A
 $C = 52V$
 $B = 12V$
 $E = 10V$

I_B
 P_{40}
 $C = 1.4V$
 $B = 2.2V$
 $E = 0.2V$

T_8
P41
C = 7.2V
B = 1.4V
E = 1.3V

$T_g : T_m$
 P_1/P_2
 $C = 82^\circ$
 $B = 0.2^\circ$
 $E = -$



Leitungsanschlüsse am Wellenschalter

227 an 2-30	241 an 2-1	265 an 2-15	290 an 2-21
228 an 2-47	267 an 2-2	266 an 2-18	295 an 2-13
229 an 2-13	270 an 2-40	272 an 2-19	296 an 2-14
230 an 2-16	258 an 2-6	273 an 2-6	302 an 2-20
234 an 2-11	220 an 2-28	282 an 2-4	303 an 2-27
235 an 2-29	268 an 2-32	283 an 2-9	304 an 2-3
239 an 2-24	262 an 2-25	289 an 2-25	305 an 2-5

Alle Spannungen gegen Plus
mit Instrument 20 kV/V
gemessen!

Spidola 240