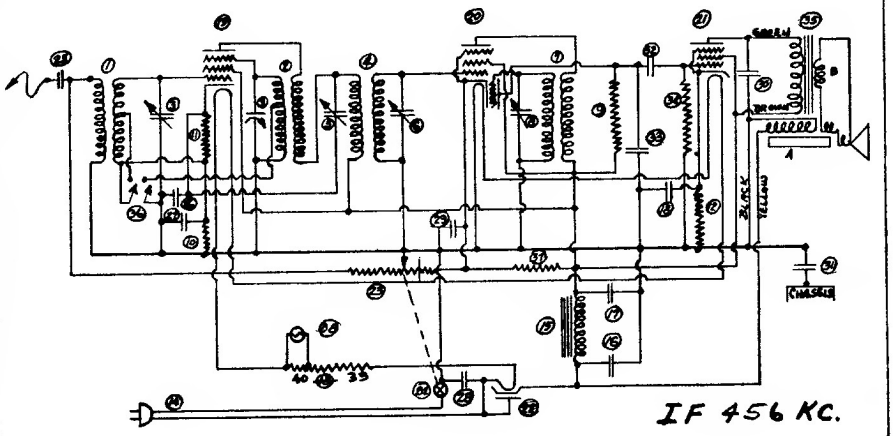
1	G15-24995	ANTENNA COIL
2	G20-24996	OSCILLATOR COIL
3	B-28592E	GANG CONDENSER
4	G7-25444	1ST I.F. TRANS.
5	G8-25948A	1ST I.F. TUNING COND.
6		I.F. SEC. TUNING COND.
7	G9-25445	2ND I.F. TRANS.
8	G9-25948	2ND I.F. TUNING COND.
9	26577	3 MEG.
10	28588	2700 Ω
11	W-28589	350 Ω
12	W-22514	750 Ω
13	~~W-29507~~	~~285 Ω~~
14	W-27888A	CORD & PLUG
15	G1-28859	POWER SUPPLY FIL. CHOKE
16	W-29264A	16 MFD. 125V. D.C.
17		16 MFD. 100V. D.C.
18		8 MFD. 10V. D.C.
19	G39-28807	78 SOCKET
20	G49-28807	6F7 SOCKET
21	G15-28807	38 SOCKET
22	G50-28807	1223 SOCKET
23	W-28594A	VOLUME CONTROL
24		S.P.S.T. SWITCH
25	W-28620	0.003 MFD. 200V.
26	W-28623	0.02 MFD. 200V.
27		0.02 MFD. 200V.
28	W-29271	0.02 MFD. 400V.
29		0.02 MFD. 400V.
30	W-29265	0.008 MFD. 200V.
31		0.05 MFD. 200V.
32	W29266A	0.03 MFD. 400V.
33		0.00017 MFD. 400V.
34	26578	5 MEG.
35	29315	346-2M SPEAKER
36	W-28959A	D.P.S.T. SWITCH
37	22199A	25,000 Ω
38	W-4099A	6.3V. DIAL LIGHT.
39	W-29597A	244 Ω
40		26.7 Ω
41		
42		
43		
44		
45		

Crosley Model 172



Control Grid Voltages

Pentode ..0.5 to 1.5
I. F. .....1.5 to 2.5 (20-30 vol. cont. off)
1st Det. ..5.5 to 7.5
2nd Det. ..4.0 to 6.0

Filament Voltages

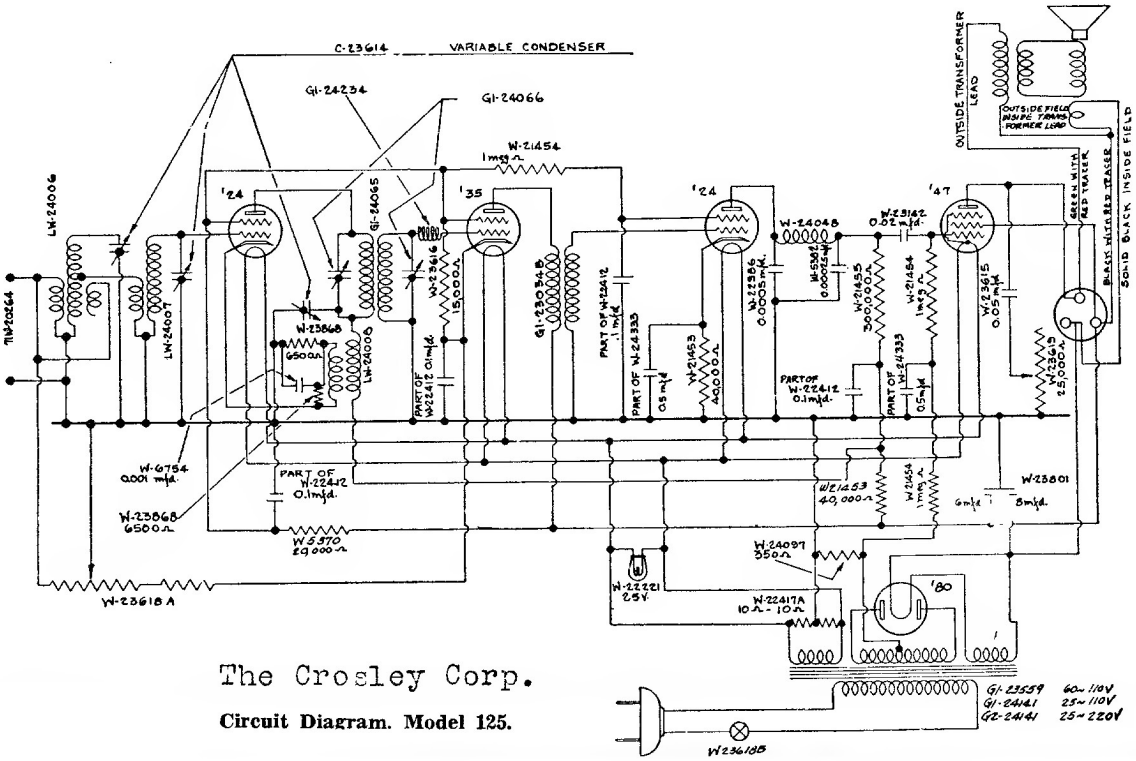
All tubes but rectifier .....2.3 to 2.5
Rectifier tube .....4.6 to 5.0

Screen Grid Voltages

Pentode ..200 to 230
I. F. ..... 75 to 95
1st Det. .. 75 to 95
2nd Det. 15 to 25 (250V scale), 3-8 (50V scale)

Plate Voltages

Pentode 200 to 230
I. F. .....200 to 230
1st Det. ..160 to 180
2nd Det. 75 to 90 (250V scale), 20-30 (50V scale)



The Crosley Corp.

Circuit Diagram. Model 125.