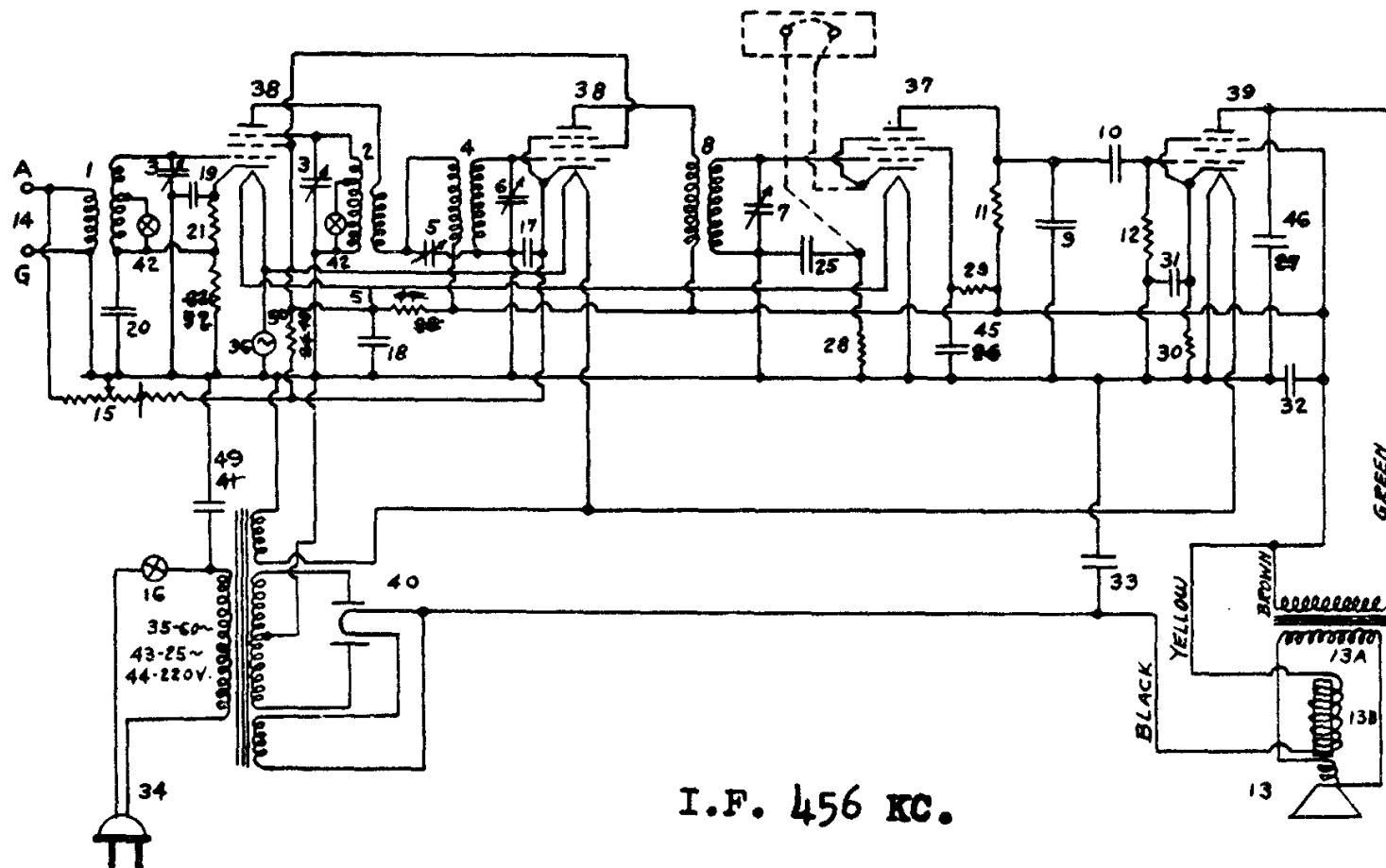


1	G20-24995	ANTENNA COIL
2	G17-24996	OSCILLATOR COIL
3	L-27426	VARIABLE CONDENSER
4	G7-25444	1 ST I.F. TRANS.
5	G2-25948	2 ND I.F. TRANS. PR. TUN. COMP.
6	W-25008A	1 ST I.F. SEC. TUN. COND.
7	W-27548	2 ND I.F. TRANS. SEC. TUN. COMP.
8	G7-25445	2 ND I.F. TRANS.
9	W-25537A	0.0006 μ F 400V.
10		0.03 μ F 400V.
11	W-21455	300,000 Ω
12	W-23785	500,000 Ω
13	27610	335-3 SPEAKER
14	LN-20264	ANT. GND. TERM.
15	W-26573B	VOLUME CONTROL
16		LINE SWITCH
17	W-25438	0.1 μ F 200V.
18		0.1 μ F 200V.
19	W-25438	0.1 μ F 200V.
20		0.1 μ F 200V.
21	W-25937	275 Ω
22	W-20090	4500 Ω
23	W-27120	8500 Ω
24	W-24784	0.25 μF 200V.
25		
26	W-25517A	0.05 μF
27		0.005 μF
28	W-21453	40,000 Ω
29	W-26577	3 MEG.
30	W-23907	750 Ω
31	W-27488	8 μ F 25V.
32		6 μ F 800V.
33	W-23701B	7 μ F 440V.
34	B-21491A	CORD & PLUG
35	G11-23559	POWER TRANS. (60~)
36	W-4099A	6V. DIALLIGHT
37	G23-27456	-57 SOCKET
38	G24-27456	-58 SOCKET
39	G25-27456	-42 SOCKET
40	G6-27456	-80 SOCKET
41	W-27540	0.0005 μF
42	W-28913	WAVE CHANGE SWITCH
43	G12-23559	POWER TRANS. (25~)
44	G13-23559	POWER TRANS. (220V.)
45		0.02 MFD. 400V.
46	W-29089	0.016 MFD. 400V.
47	W-25970	10,000 Ω
48		15,000 Ω
49	W-29591A	.0005 MFD. 400V.
50	W-27120	28,000 Ω
51		8,500 Ω
52	36137	3,500 Ω
53		
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I.F. 456 KC.
CROSLEY 167

RECORD OF CHANGES				Change No.
A	ITEMS 26 & 27 REPLACED WITH ITEMS 45 & 46	B		3395
B	ITEMS 15 & 16 WMS W-26573A 4-3-33 R.E.D.	B		3396
B	ITEMS 23 & 24 REPLACED WITH ITEMS 47 & 48 R.E.D.	B		3398
C	ITEM 41 REPLACED BY ITEM 49			3434
D	ITEM 27 REPLACED BY 80 & 81			3450
63		79		
64		80		
65		81		
66		82		
67		83		
68		84		
69		85		
70		86		
71		87		
72		88		
73		89		
74		90		
75		91		
76		92		
77		93		
78		94		

THE CROSLEY RADIO CORPORATION, CINCINNATI, OHIO

167 WIRING DIAGRAM

APPROVED

DATE

Schaefer

DWG

NO B-28932