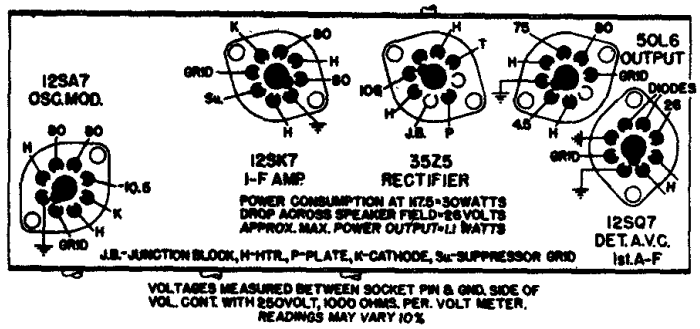
CROSLEY RADIO MODELS 52TG, 52TG-U,—CHASSIS No. 74-74U

Item No.	Part No.	Description
1	—48858	Bulb Dial Light 6.3V.
	L—132109	Dial Light Socket Assm.
	—132099-2	Dial Face.
	—132097-5	Dial Pointer.
	—132117-2	Celluloid Dial Lens.
	L—132131	Drive Cord Assm.
	—132119-4	Drive Shaft.
	—51071	Retaining Ring—Dr. Shaft.
2	—132300-1	Power Cord & Plug.
	—45738	Lock Plate Power Cord.
3	LB—132110	Loop Assm. Antenna.
	—132102	Spacer—Loop Mtg. (2)
	—23843	Screw—Loop Mtg. (2)
4	G261—32002	Coil B. C. Osc.
5	G266—32004	1st I. F. Trans.
6	G267—32004	2nd I. F. Trans.
7A	—49736-1	2 Gang Var. Cond. {Antenna Sec.
7B		{Oscillator Sec.
8	G63 —39001	Cond. .022 Mfd., 200V.
9	G65 —39001	Cond. .05 Mfd., 200V.
10	G67 —39001	Cond. .1 Mfd., 200V.
11	G9 —39004	Cond. 200 Mmf., Mica.
12A	—49664-B	{Cond. 15 Mfd., 140V., Elect.
12B		{Cond. 15 Mfd., 120V., Elect.
13	G10 —39001	Cond. .0033 Mfd., 160V.
14	G63 —39001	Cond. .022 Mfd., 200V.
15	G65 —39001	Cond. .05 Mfd., 200V

Item No.	Part No.	Description
16	NONE	
17	NONE	
18	NONE	
19	—50671	Res. 15 Megohm ¼ W.
20	G15 —39002	Res. 22,000 Ohms ¼ W.
21	G28 —39002	Res. 3.3 Megohm ¼ W.
22	G21 —39002	Res. 220,000 Ohms ¼ W.
23	G18 —39002	Res. 68,000 Ohm ¼ W.
24	G29 —39002	Res. 4.7 Megohm ¼ W.
25	G23 —39002	Res. 470,000 Ohm ¼ W.
26	G33 —39002	Res. 150 Ohm ½ W.
27	G23 —39002	Res. 470,000 Ohm ¼ W.
	—132138	Bracket—Speaker Mtg.
28A	—49774	{Vol. Control 1 Meg.
28B		{Power Switch.



ALIGNMENT PROCEDURE

Alignment Sequence	Dummy Antenna	Frequency Setting	Input Connection to Receiver	Band Switch	Tuning Cond. Setting	Trimmer Adjusted	Remarks
1.	.0001 MF.	455 KC.	Antenna Lead	BC	Fully Open	1st I-F(2) 2nd I-F(2)	Adjust for maximum signal. Adjust for maximum signal.
2.	.0001 MF.	1650 KC.	Antenna Lead	BC	Fully Open	B.C."Osc."	Adjust for maximum output. Gang does not have to tune through signal
3.	.0001 MF.	1400 KC.	Antenna Lead	BC	140 Dial	B.C."Ant."	Adjust for maximum output.

Repeat the original alignment procedure for more accurate adjustments. Always keep signal generator output as low as possible to prevent action of the A.S.C. circuit.