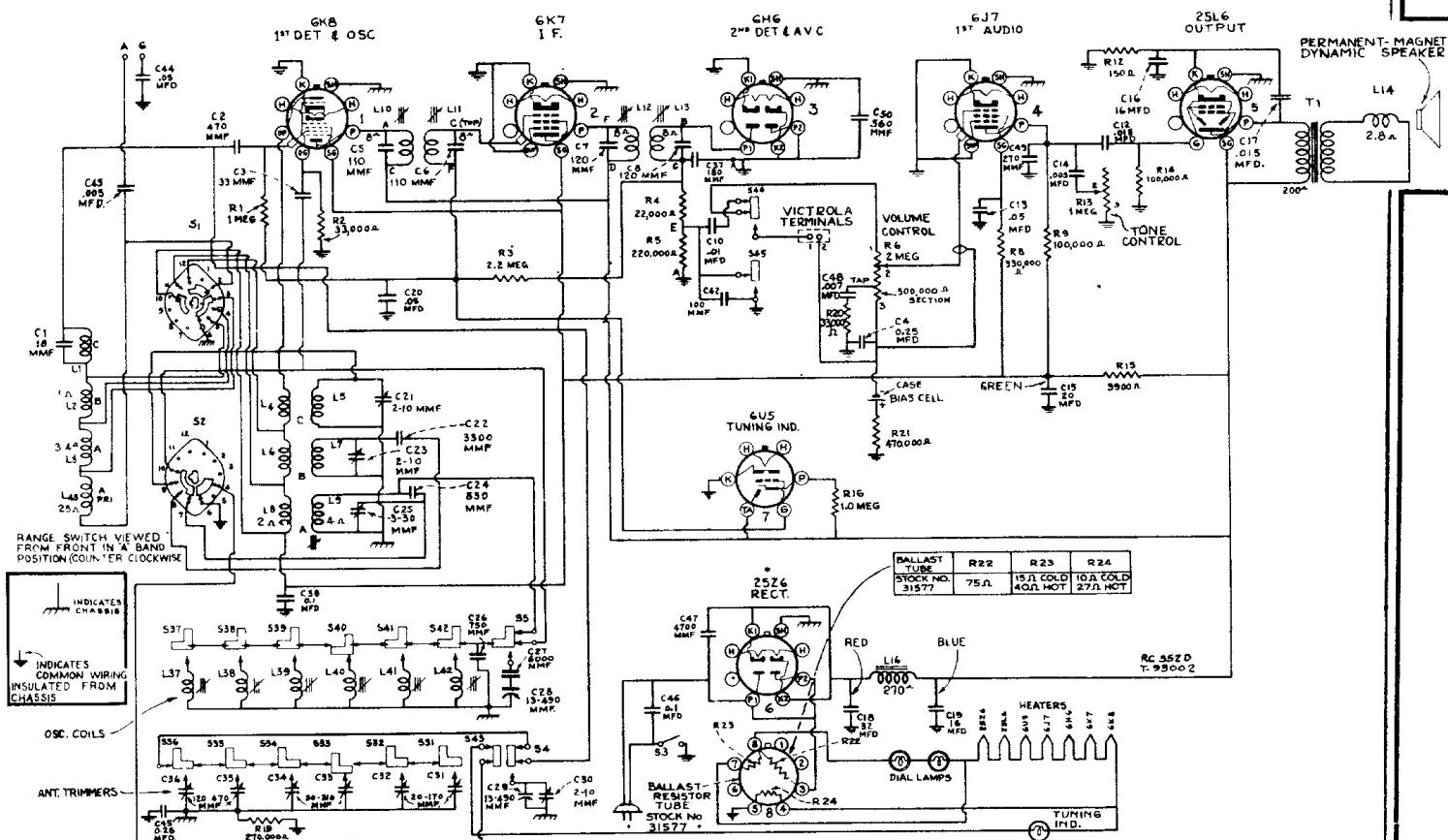


# MANUAL OF 1939 MOST POPULAR SERVICE DIAGRAMS

## RCA Victor

## MODEL 98T2



### Adjustments for Electric Tuning

Steps	Connect the high side of test-osc. to—	Tune test-osc. to—	Turn radio-dial to—	Adjust the following for max. peak output
1	6K7 I-F grid cap, in series with .01 mfd.	455 kc	L12 and L13 (2nd I-F Transformer)	
2	-6K8 det. grid cap, in series with .01 mfd.	455 kc	L10 and L11 (1st I-F Transformer)	
3	Antenna Terminal, in series with 200 mmf.	600 kc (150.5°) "A" band	L9	
4		1,500 kc (28°) "A" band	C25 (osc.) C30 (ant.)	
5	Repeat steps 3 and 4.			
6	Antenna Terminal, in series with 400 ohms.	6 mc (26.5°) "B" band	C23 (osc.)*	
7		20 mc (22°) "C" band	C21 (osc.)*	
8	Follow "Adjustments for Electric Tuning."			

\*Use minimum capacity peak if two peaks can be obtained, and rock gang condenser slightly while adjusting C23 and C21.

Note.—Oscillator tracks 455 kc above signal on all bands.

Dial-Indicator Adjustment.—After fastening the chassis in the cabinet, move the dial indicator on the drive cable to the left-hand end mark on dial, with gang condenser fully meshed.

