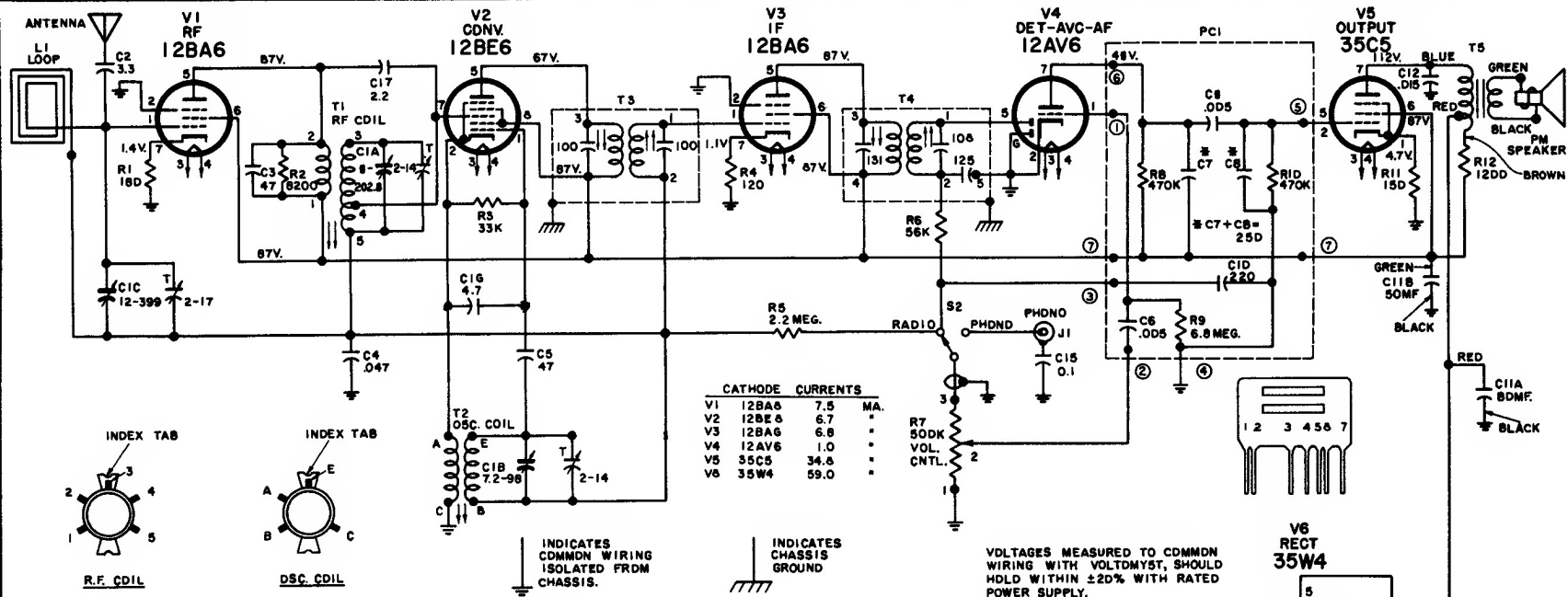
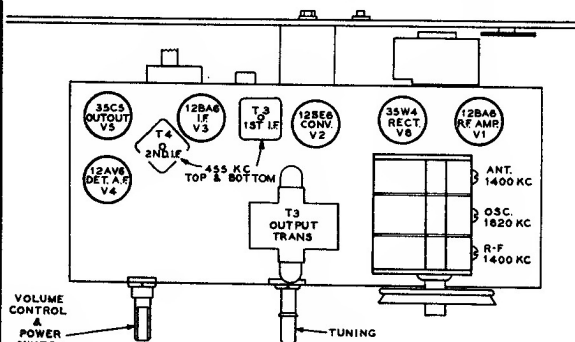


K = 1000

ALL RESISTANCE VALUES ARE IN OHMS

ALL CAPACITANCE VALUES LESS THAN 1.0 ARE IN MF. AND ABOVE 1.0 ARE IN MMF. EXCEPT THOSE INDICATED.



Tube and Trimmer Locations

Step	Connect high side of sig. gen. to—	Sig. gen. output	Turn radio dial to—	Adjust for peak output
1	Pin No. 7 of 12BE6 (V2 conv.)	455 kc	Quiet point near 600 kc	Top and bottom cores of T3 and T4
2		1620 kc	Gang open	C1-B Osc.
3		1400 kc	1400 kc signal	C1-A R.F. C1-C Ant.
4	"External Antenna" terminal	Shunt C1-A with 22,000 ohm resistor		
		600 kc	600 kc	T2 Osc. (Rock gang)
		Remove 22,000 ohm resistor from C1-A		
5		600 kc	600 kc	T1 R.F.
6		Repeat steps 3, 4 and 5		

RCA VICTOR

4-C-671, 4-C-672

Chassis No. RC 1142