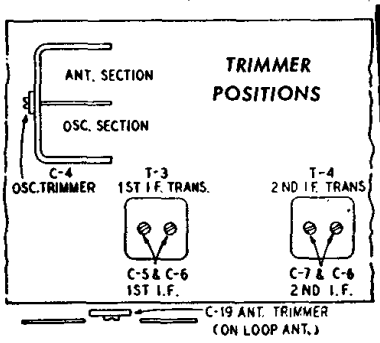
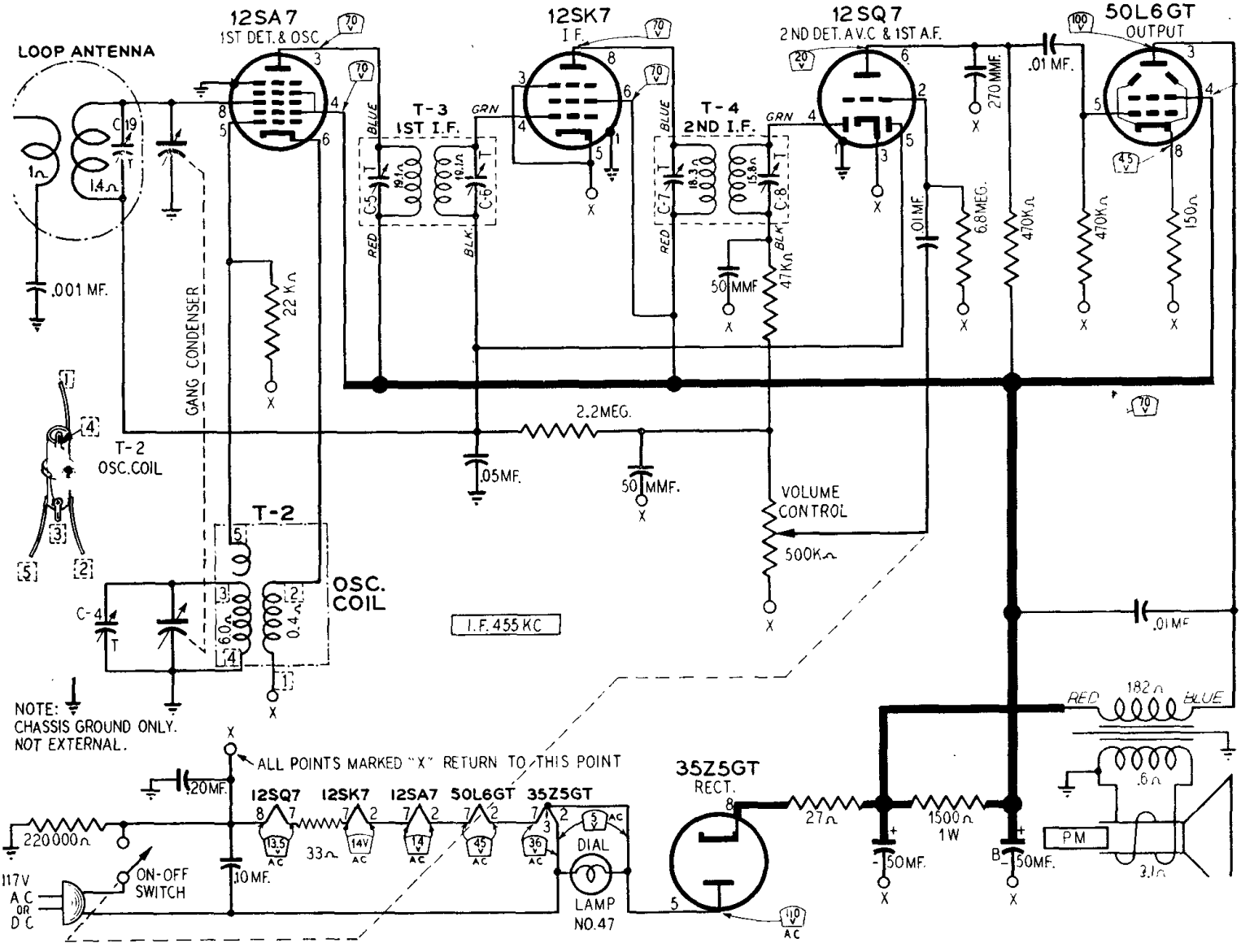
SIGNAL GENERATOR					
Frequency Setting	Coupling Capacitor	Connection To Radio	Ground Connection	CONDENSER SETTING	ADJUST TRIMMERS TO MAXIMUM See Trimmer Illustration
455 kc	.1 mf	Control Grid 12SK7—I-F Prong No. 4	Point "X" 12SK7—I-F Prong No. 3	Turn Rotor to full open	2nd I-F (C7) & (C8)
455 kc	.1 mf	Control Grid 12SA7—1st Det. Prong No. 8	Same as above	Turn Rotor to full open	1st I-F (C5) & (C6)
1620 kc	.1 mf	Control Grid 12SA7—1st Det. Prong No. 8	Same as above	Turn Rotor to full open	Oscillator (C4)
1400 kc	50 mmf	External Antenna Clip on Loop See Note A	Chassis	Tune Rotor to Max. Output Set Indicator to 1400 KC— See Note B	Antenna (C19)



WARDS

74 WG-1802A
74 WG-1803A

NOTE A—Re-assemble chassis in cabinet. Replace back on cabinet.

NOTE B—Tune in a 1400 KC signal. If pointer is not at the 1400 KC mark on the dial scale, pull pointer off shaft. Set pointer at the 1400 KC mark and push back on shaft.

Model 74WG-2004 is similar, but has phono.