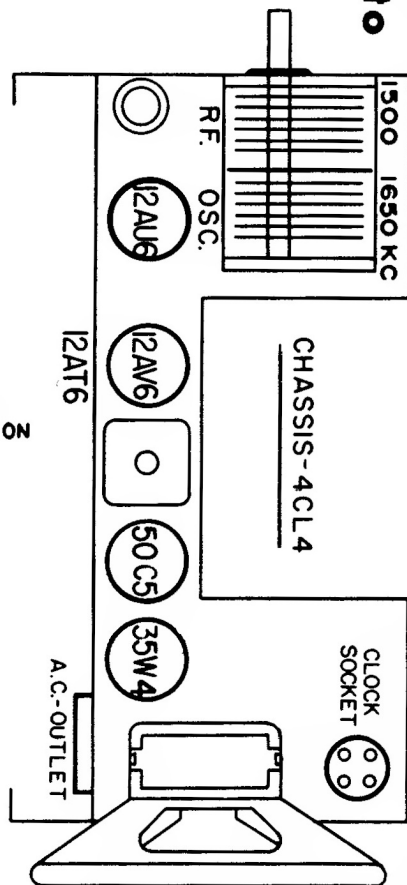
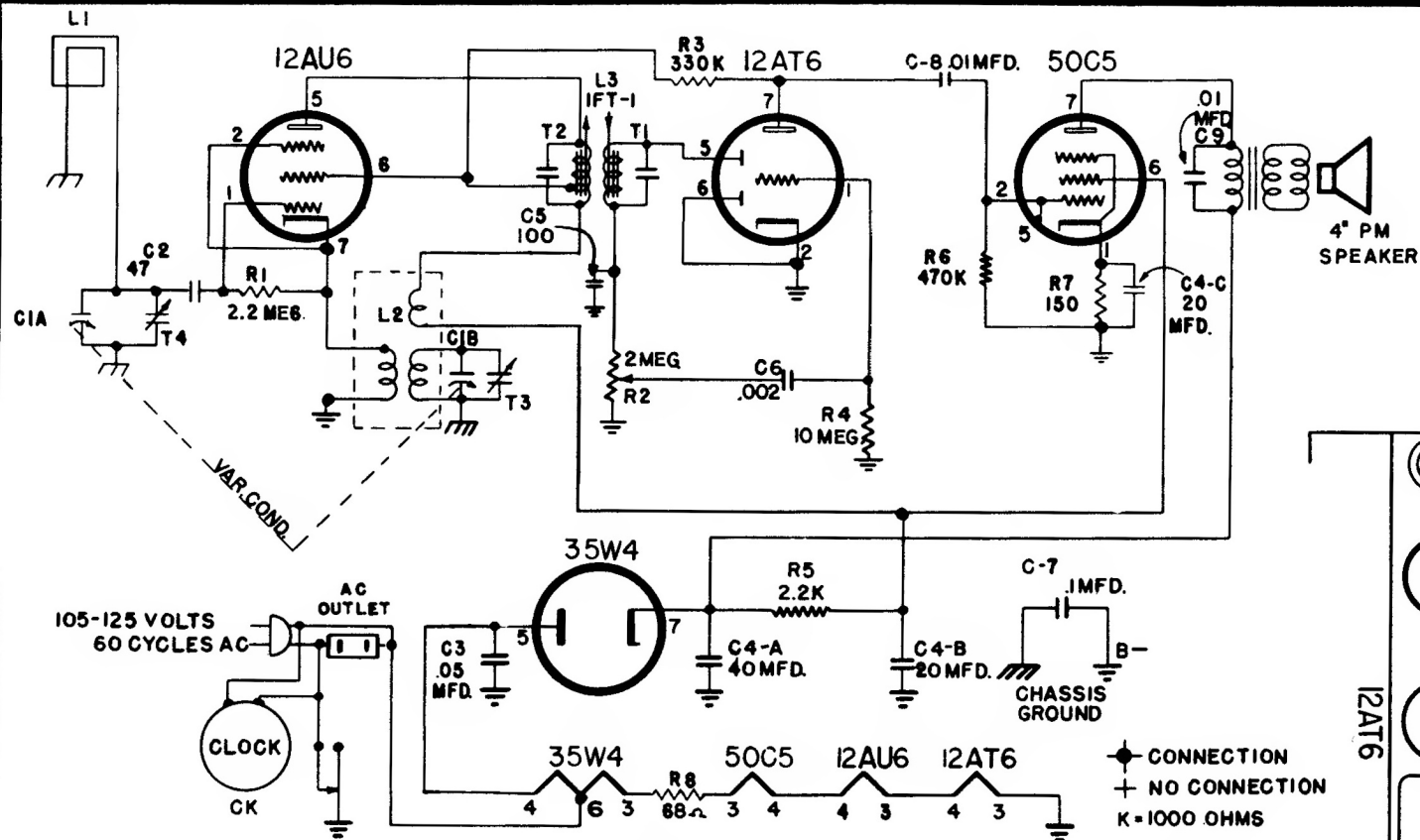


Western Auto

MODEL NOS.

D2584, D2585



	POSITION OF VARIABLE	SIGNAL GENERATOR				TRIMMER ADJUSTMENTS (in order shown)
		FREQUENCY	DUMMY ANTENNA	CONNECTION TO RECEIVER	GND. CONN.	
IF	ROTOR FULL OPEN (Plates out of mesh)	455 kc.	.1 mfd.	Stator of RF section of var. condenser	B-	Top and Bottom Slugs of IF Can T1 and T2
RF	ROTOR FULL OPEN (Plates out of mesh)	1650 kc.		Stator of RF section of var. condenser	B-	Oscillator Trimmer T3
	1500 kc. 600 kc.	1500 kc. 600		Fashion loop of several turns of wire and radiate sig. into loop of receiver adj. for max. output.		RF Trimmer T4 Check Point