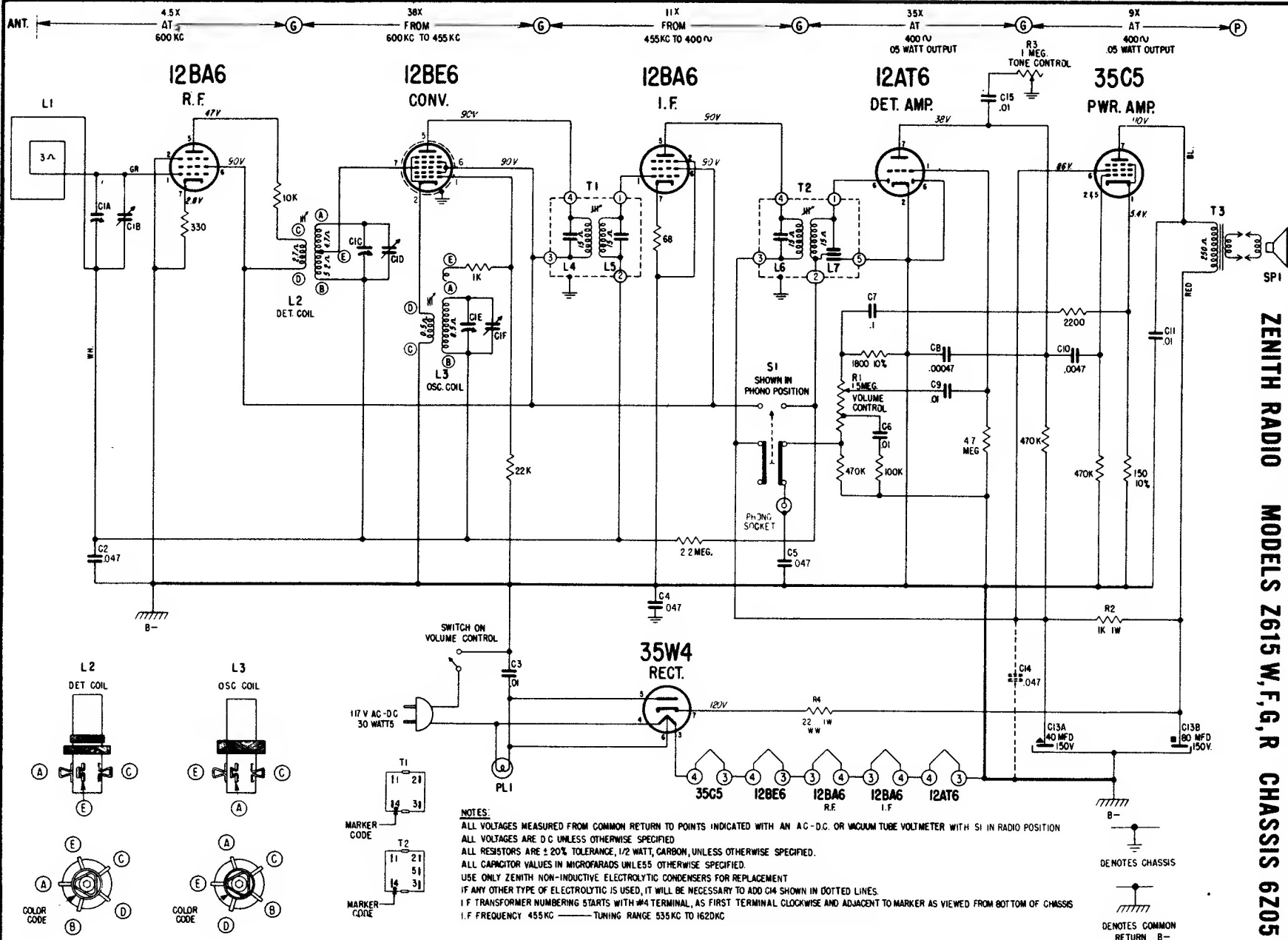
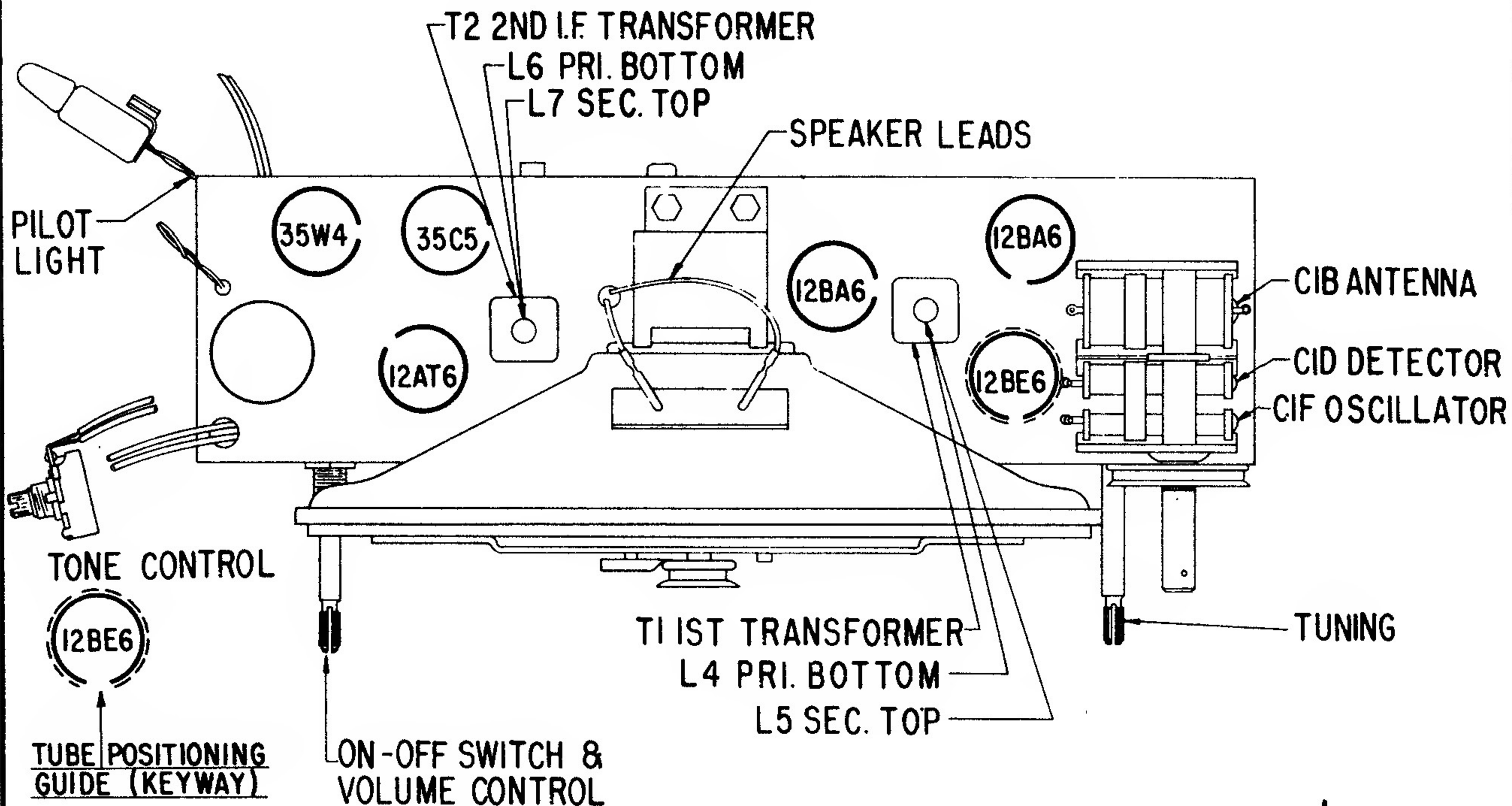




ZENITH RADIO MODELS Z615 W,F,G,R CHASSIS 6Z05

ZENITH RADIO CORPORATION

MODELS Z615 W,F,G,R CHASSIS 6Z05



ALIGNMENT PROCEDURE

OPERATION	CONNECT OSCILLATOR TO	DUMMY ANTENNA	INPUT SIG. FREQUENCY	SET DIAL AT	TRIMMERS	PURPDSE
1	Converter Grid	.5 Mfd.	455 Kc.	600 Kc.	L4, L5, L6, L7	For I.F. Alignment
2	One Turn Loop Coupled Loosely to Wave Magnet	—	1600 Kc.	1600 Kc.	C1F	Set Oscillator to Dial Scale
3		—	1400 Kc.	1400 Kc.	C1D	Detector Alignment
4		—	1400 Kc.	1400 Kc.	C1B	Align Antenna Stage

