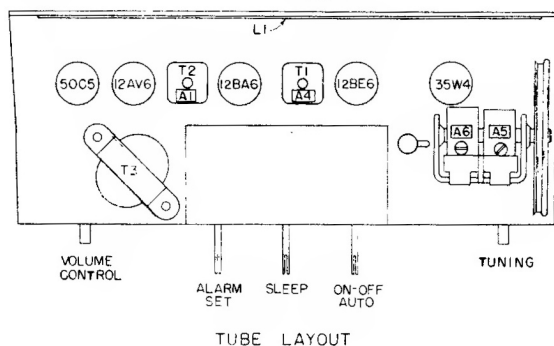
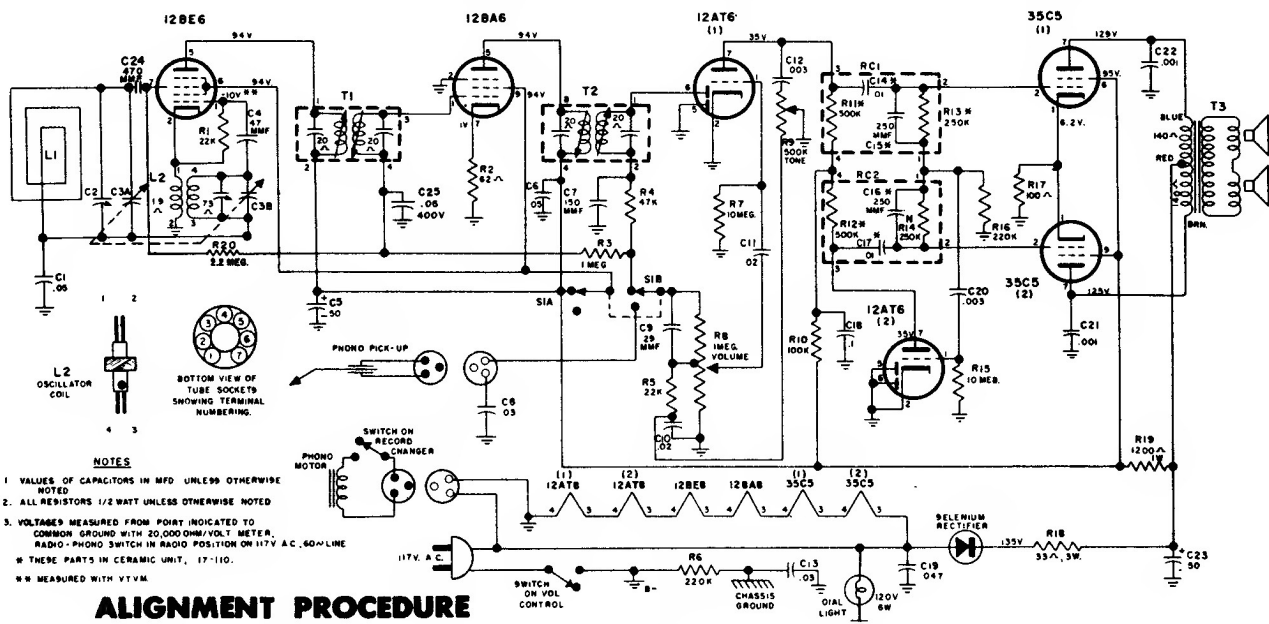


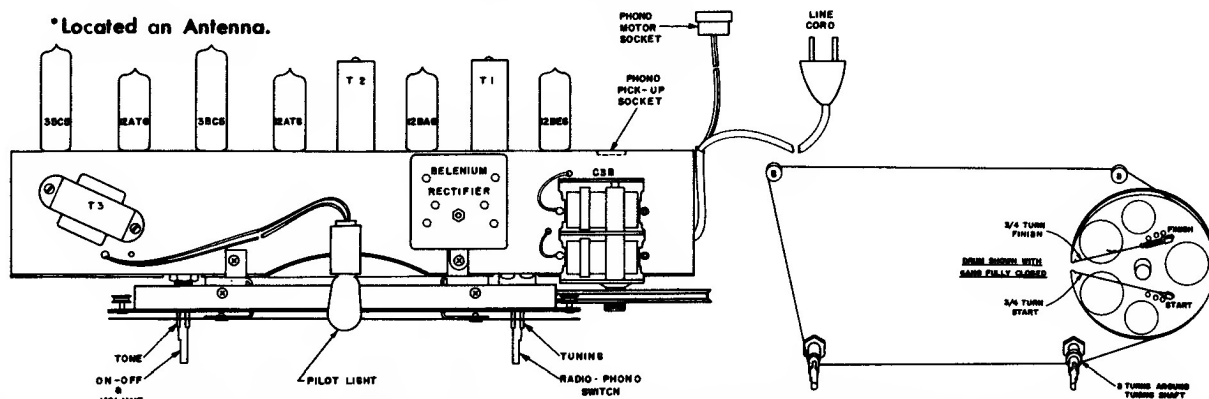




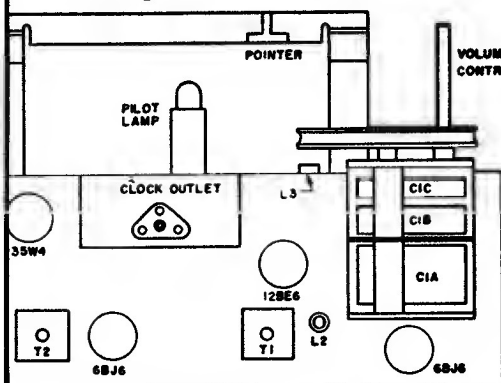
ALIGNMENT PROCEDURE

POSITION OF TUNER	GENERATOR FREQUENCY	DUMMY ANTENNA	GENERATOR CONNECTION	TRIMMER ADJUSTMENT	TRIMMER FUNCTION
open	455 KC	.1 mfd.	pin 7 12BE6	T1 and T2 top and bottom	I.F.
open	1630 KC	.1 mfd.	pin 7 12BE6	C3B	Oscillator
1400 KC	1400 KC	HAZELTINE TEST LOOP		C2*	Antenna

* Located an Antenna.



Alignment Information for Chassis 528.40400 (see preceding page for circuit)



POSITION OF TUNER	GENERATOR FREQUENCY	DUMMY ANTENNA	GENERATOR CONNECTION	TRIMMER FUNCTION	TRIMMER ADJUSTMENT
Open	455 KC	0.1 mfd.	12BE6 pin 7	T2 (top & bottom)	2nd I.F.
Open	455 KC	0.1 mfd.	pin 7 12BE6	T1 (top & bottom)	1st I.F.
Open	1610 KC	0.1 mfd.	pin 7 12BE6	C1C (trimmer)	Oscillator
1400 KC	1400 KC	Hazeltine test loop		C1B (trimmer)	R.F.
1400 KC	1400 KC	Hazeltine test loop		C1A (trimmer)	Antenna