

ALIGNMENT PROCEDURE

Output meter connections. Across primary output transformer
 Connection of generator ground.....Chassis
 Generator modulation....App. 30% @ 400 cycles
 Position of volume control.....Fully Clockwise

POSITION OF DIAL POINTER	GENERATOR FREQUENCY	GENERATOR CONNECTION	TRIMMERS ADJUSTED	TRIMMER FUNCTION
540 kc	455 kc	12SA7GT	T3, T4, T5, T6	I. F.
1500 kc	1500 kc	* * *	T2, T1	Osc., R. F.

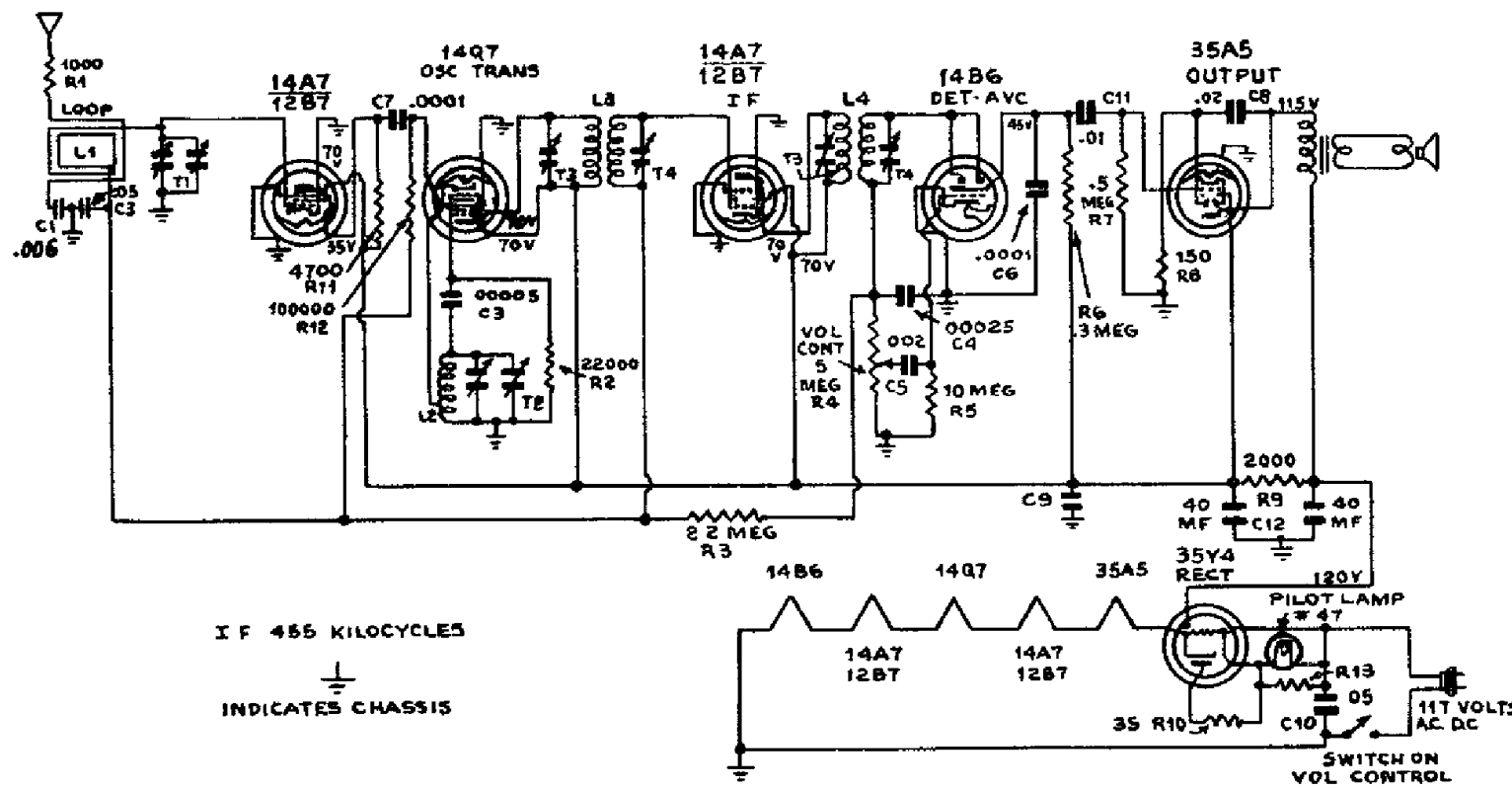
See Note Below

IMPORTANT ALIGNMENT NOTES

It is advisable to repeat the entire alignment procedure in the original order to insure greater accuracy.

Always keep the output from the test oscillator at its lowest possible value. As the sensitivity is increased by alignment, the generator output should be reduced correspondingly.

***Run a wire from the output terminal of the generator near the receiver. However, no connection is made between the signal generator and the receiver.



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POSITION OF DIAL POINTER	GENERATOR FREQUENCY	GENERATOR CONNECTION	TRIMMERS ADJUSTED	TRIMMER FUNCTION
540 kc	455 kc	14Q7	T3, T4, T5, T6	I. F.
1500 kc	1500 kc	* * *	T2, T1	Osc., R. F.
See Note Below				

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