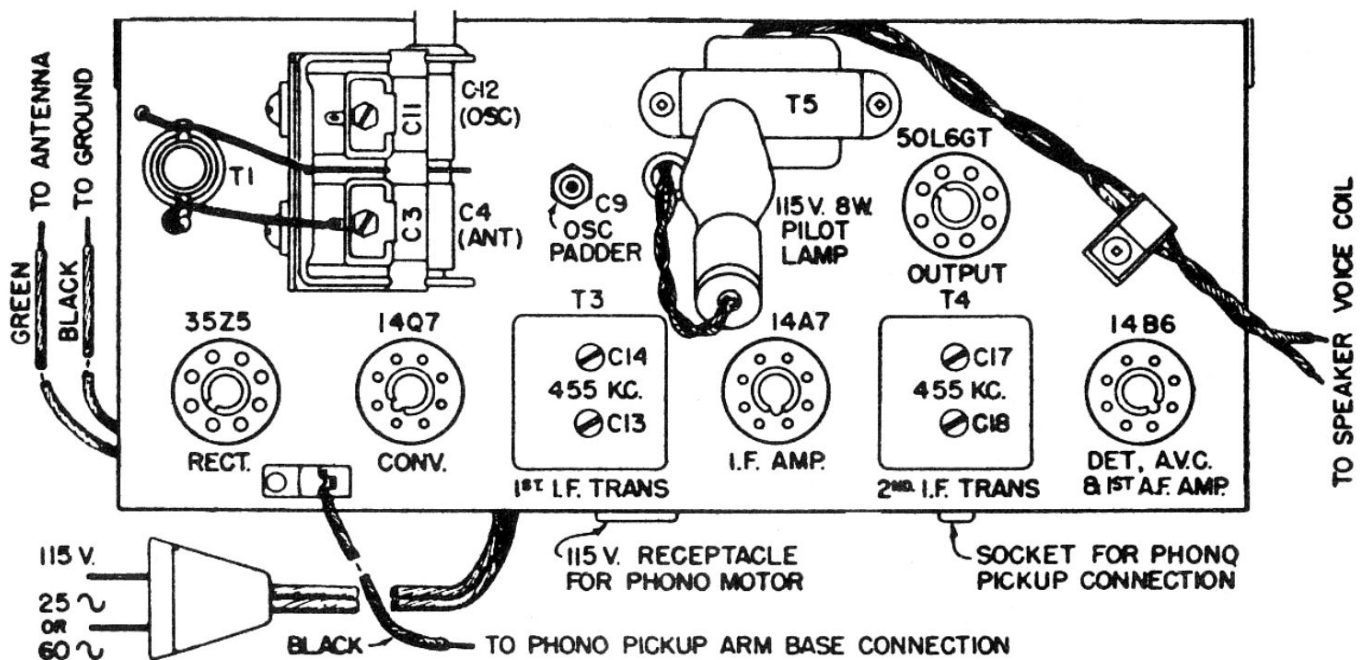


ALIGNMENT PROCEDURE

SIGNAL GENERATOR			RECEIVER		
Operation Steps	Connections to Receiver	Frequency	Tuning Capacitor	See Notes	Adjust in Stated Order for Maximum Output
1	To 14A7 Control grid (6) through .05 mfd. capacitor	455 kc.	Min.		2nd I.F. Trimmers C18-C17
2	To Stator of C4 through .05 mfd. capacitor	455 kc.	Min.	A	1st I.F. Trimmers C14-C13
3	To Antenna Contact through 100 mmf. capacitor	1600 kc.	1600 kc		Oscillator Trimmer C11 Antenna Trimmer C3
4	To Antenna Contact through 100 mmf. capacitor	600 kc.	600 kc.	B	Oscillator Padder C9

NOTE A: After completing operation No. 2, carefully readjust C18-C17 for maximum output.

NOTE B: After completing operation No. 4, return to 1600 kc. and repeat operation 3, then repeat operation 4.



Rogers Majestic
R147, R207, R217, R227

De Forest
D547, D607, D617, D627