

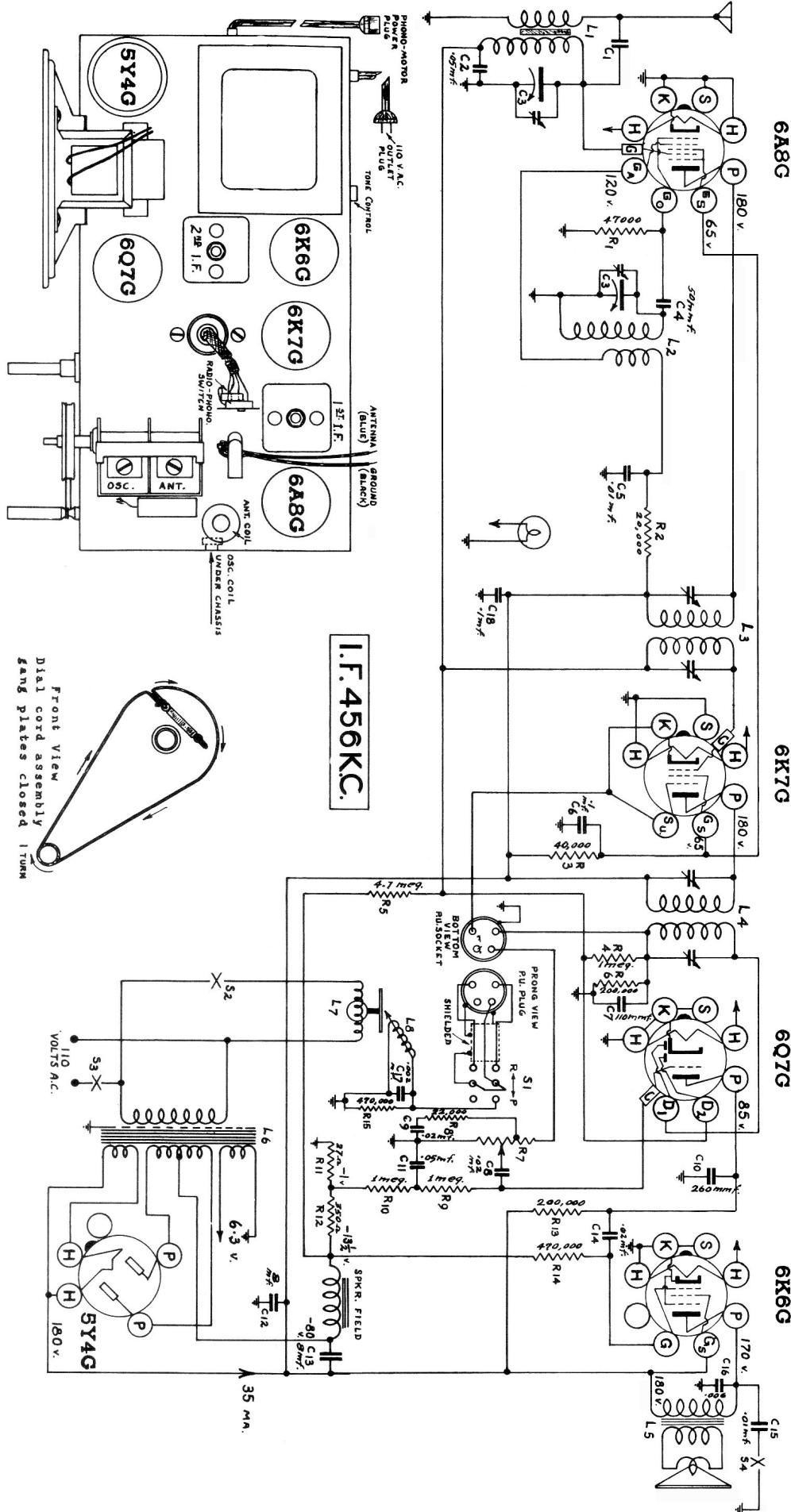
MODEL R-451

1939-40

No.	Dummy Antenna	Connection of Signal Gen. to Receiver	Signal Frequency	Receiver Dial Setting	Trimmer to be Adjusted	Description of Adjustment
1.	1 mfd condenser	6A8G top grid	456 kc	Anywhere that does not affect signal	2nd I.F. 1st I.F.	Peak both transformers for maximum output and then repeat the operation.
2.	Standard Dummy	Antenna lead	1500 kc	1500 kc	Oscillator section of gang	Adjust to bring in signal
3.	Standard Dummy	Antenna lead	1500 kc	Tune in signal	Antenna section of gang	Adjust for maximum output while rocking gang slightly

NOTE: A 200 muf condenser may be used in place of the Standard Dummy antenna.

ALIGNMENT



STEWART-WARNER

DATA SHEET 77