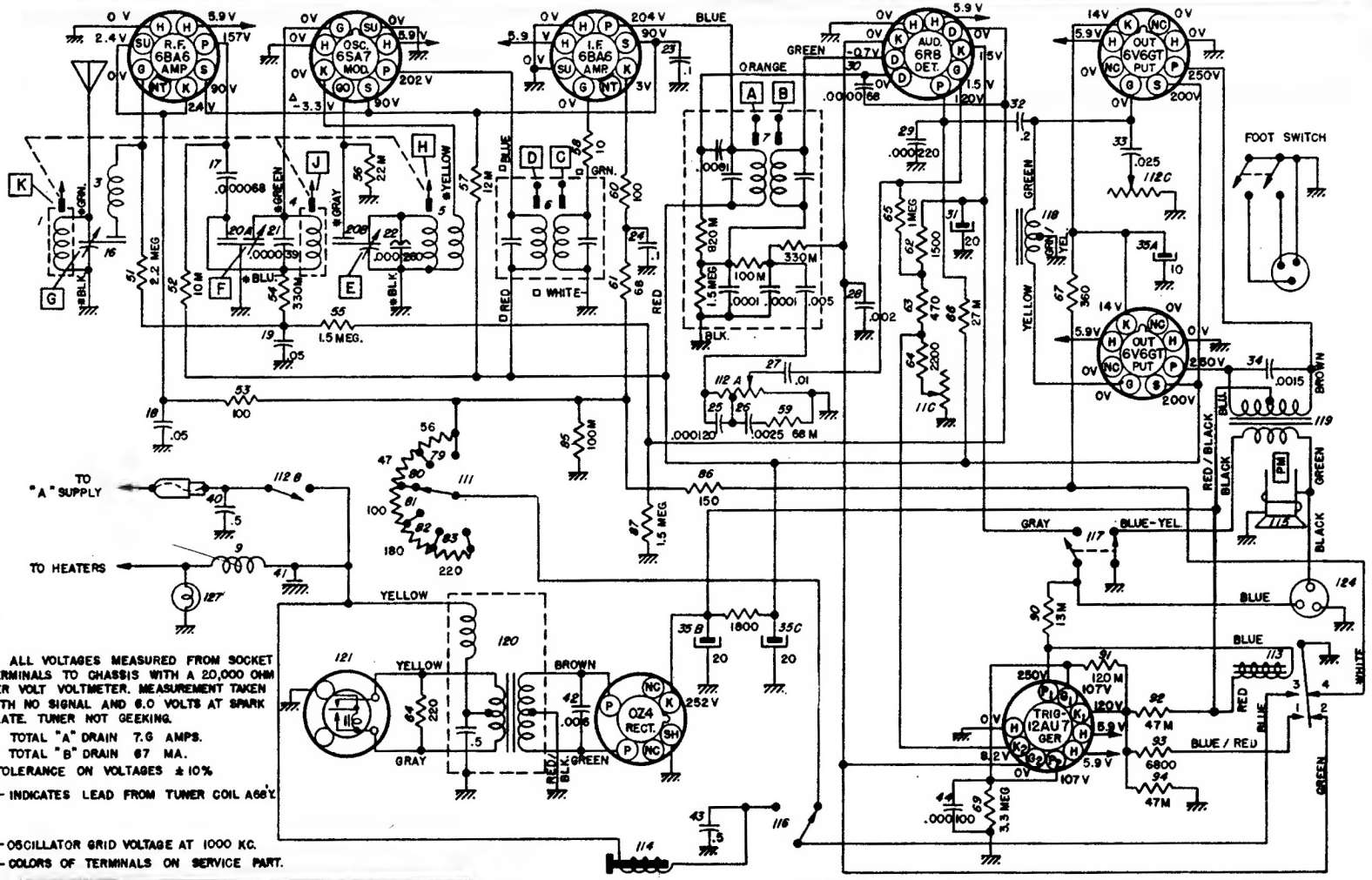

Step	Signal Generator Frequency	Tune Receiver To	Adjust in Sequence For Max. Output
1	260 KC	*High Frequency Stop	A, B, C, D
2	1615 KC	High Frequency Stop	**E, F, G
3	600 KC	Signal Generator Signal	J, K
4	1615 KC	Signal Generator Signal	F, G
5	1000 KC	Signal Generator Signal	***L

*To tune to high frequency, put a 0.070" feeler gauge (or bare #13 wire) in slot against the high frequency stop. Depress station selector bar and allow the planetary arm to run against the feeler gauge. Turn the radio off and then back on.

**Before making this adjustment, check the setting of oscillator core "H." The rear of the core should be $1\frac{33}{32}$" from the mounting end of the coil form. This measurement is readily made by inserting a suitable plug in the mounting end of the coil form. The core adjustment is made from the mounting end of the coil form with an insulated screwdriver. (It will be necessary to steady the core guide bar while making these adjustments. This can be done by applying a downward pressure on the guide bar at the antenna coil end.) If this adjustment is necessary, first dissolve the glyptal seal on the core stud and be sure to re-seal after making the adjustment.

***"L" is the pointer adjustment screw on the end of the core guide bar—adjust so pointer reads 1000 KC.

In step 1, connect Generator thru 0.1 mfd. to pin 8 of 6SA7. in steps 2 to 5 use .2 mfd. to Ant. Con.

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