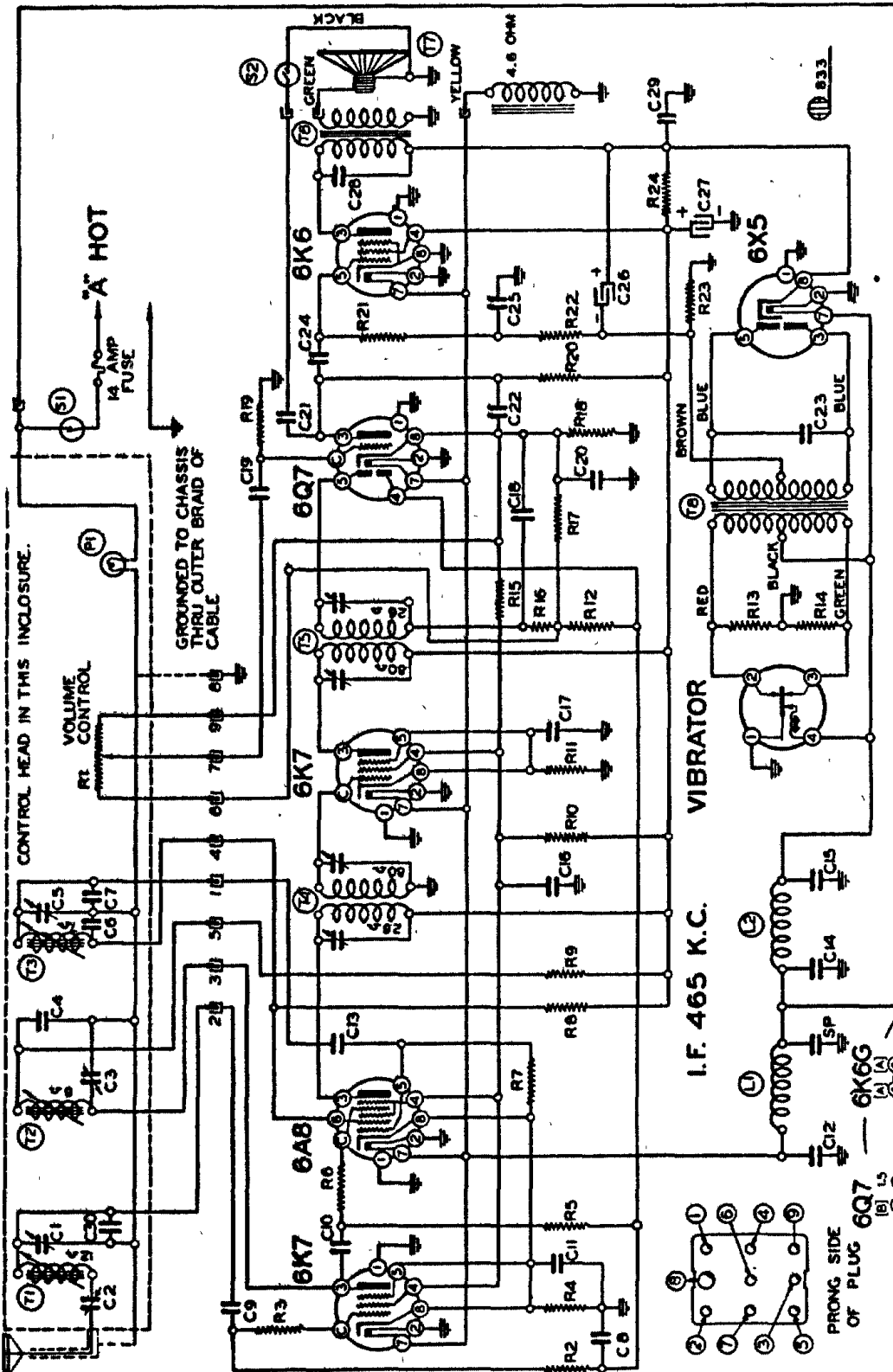


No.	Part No.	Description
<b>RESISTORS</b>		
R1	101161	1.2 megohm volume control
R2	13019	1 megohm— $\frac{1}{2}$ w.
R3	13054	500 ohm— $\frac{1}{2}$ w.
R4	13054	500 ohm— $\frac{1}{2}$ w.
R5	13019	1 megohm— $\frac{1}{2}$ w.
R6	13054	500 ohm— $\frac{1}{2}$ w.
R7	13012	50M ohm— $\frac{1}{2}$ w.
R8	13012	50M ohm— $\frac{1}{2}$ w.
R9	13021	20M ohm— $\frac{1}{2}$ w.
R10	13065	30M ohm—1 watt
R11	130235	1500 ohm— $\frac{1}{4}$ w.
R12	13019	1 megohm— $\frac{1}{2}$ w.
R13	13056	100 ohm— $\frac{1}{2}$ w.
R14	13056	100 ohm— $\frac{1}{2}$ w.
R15	130208	40M ohm— $\frac{1}{2}$ w.
R16	13020	100M ohm— $\frac{1}{2}$ w.
R17	13018	600M ohm— $\frac{1}{4}$ w.
R18	130101	1 megohm— $\frac{1}{2}$ w.
R19	13019	1 megohm— $\frac{1}{2}$ w.
R20	13011	300M ohm— $\frac{1}{2}$ w.
R21	1305	250 ohm— $\frac{1}{2}$ w.
R22	13011	300 ohm—1 watt
R23	130274	900 ohm—1 watt
R24	130273	

<b>CONDENSERS</b>		
C1	12480	Antenna Shunt Trimmer
C2	12481	Antenna Series Trimmer
C3	12480	R. F. Shunt Trimmer
C4	100102	.15 x 400 v.
C5	12480	Oscillator Shunt Trimmer
C6	129137	.0005 Mica
C7	129136	.00017 Mica
C8	10022	.05 x 200 v.
C9	12939	.0005 Mica
C10	1292	.0005 Mica
C11	10022	.05 x 200 v.
C12	1296	.002 Mica
C13	12912	.00025 Mica
C14	10031	.5 x 120 v.
C15	10031	.5 x 120 v.
C16	11626	.25 x 400 v.
C17	1009	.05 x 200 v.
C18	1295	.0001 Mica
C19	10011	.01 x 400 v.
C20	10026	.02 x 400 v.
C21	10037	.003 x 600 v.
C22	1295	.0001 Mica
C23	100100	.008 x 1600 v.
C24	10011	.01 x 400 v.
C25	11626	.25 x 200 v.
C26	11981	16 mfd.
C27	11981B	16 mfd.
C28	10089	.008 x 800 v.
C29	10074	.1 x 400 v.
C30	12997	.00005 Mica—5%

**TUBES:**

- 1—Type No. 6K7—R. F. Amplifier.
- 1—Type No. 6A8—Pentagrid Converter (composite first detector and oscillator).
- 1—Type No. 6K7—Remote Cut-off Pentode as an I. F. Amplifier (465 K. C.)
- 1—Type No. 6Q7—Duplex Diode Triode Second Detector, A.V.C. and First Audio.
- 1—Type No. 6K6G—Output Amplifier.
- 1—Type No. 6X5G—Rectifier.



**ANTENNA SERIES TRIMMER**

**Issue B only**

