

Circuit
Diagram
Ref.

No. Part No. Description

RESISTORS

R1	13017	10M ohm— $\frac{1}{2}$ w.
R2	13011	250M ohm— $\frac{1}{2}$ w.
R3	130174	50 ohm— $\frac{1}{2}$ w.
R4	13012	50M ohm— $\frac{1}{2}$ w.
R5	130243	25M ohm—1 watt
R6	130174	50 ohm— $\frac{1}{2}$ w.
R7	13065	30M ohm—1 watt
R8	1304	3 megohm— $\frac{1}{2}$ w.
R9	101187	Volume Control (1 Megohm)
R10	130272	10 ohm— $\frac{1}{2}$ w.
R11	13019	1 megohm— $\frac{1}{2}$ w.
R12	1309	200M ohm— $\frac{1}{2}$ w.
R13	1303	500M ohm— $\frac{1}{2}$ w.
R14	13019	1 megohm— $\frac{1}{2}$ w.
R15	101189	Tone Control (1 Megohm)
R16	130203	40 ohm— $\frac{1}{2}$ w.
R17	130203	40 ohm— $\frac{1}{2}$ w.
R18	1301	25M ohm— $\frac{1}{2}$ w.
R19	130168	100 ohm— $\frac{1}{2}$ w.

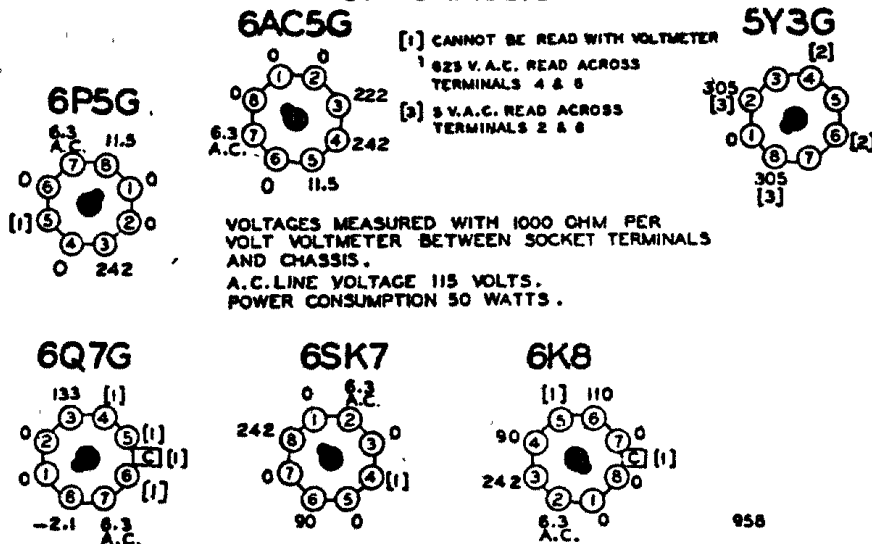
CONDENSERS

C	102115	2 gang variable condenser
C1	129132	.000125 Mica
C2	129131	.002775 Mica
C3	10011	.01 x 400 v.
C4	1009	.05 x 200 v.
C5	12475	B.C. Antenna Trimmer
C6	12475	S.W. Antenna Trimmer
C7	124101	B.C. Series Pad
C8	124101	S.W. Series Pad
C9	10025	.002 x 600 v.
C10	12939	.00005 Mica
C11	124102	S.W. Oscillator Trimmer
C12	124102	B.C. Oscillator Trimmer
C13	1001	.1 x 400 v.
C14	1001	.1 x 400 v.
C15	10020	.1 x 200 v.
C16	1295	.0001 Mica
C17	10011	.01 x 400 v.
C18	10020	.1 x 200 v.
C19	1292	.0005 Mica
C20	10011	.01 x 400 v.
C21	*10026	.02 x 400 v.
C22	11980	12 mfd.—450 w.v. lytic
C23	11980	12 mfd.—450 w.v. lytic
C24	*100113	.0025 x 600 v.

C5 and C6 in same unit C7 and C8 in same unit
C11 and C12 in same unit

*issue A only C21-10071 .004M.F.-600V.
C24-10019 .006M.F. 600 V.

BOTTOM VIEW
OF CHASSIS



REAR OF CHASSIS

