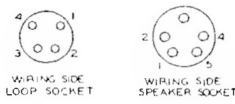
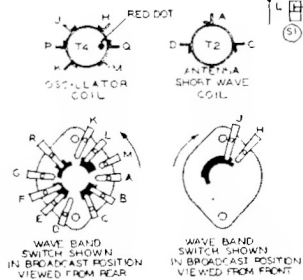


INTERMEDIATE
FREQUENCY
455 K.C.

RECTIFIER
5Y3G



RESISTORS

- R1 BE13064 3500 ohm— $\frac{1}{2}$ w.
- R2 BE130276 10 ohm— $\frac{1}{2}$ w.
- R3 BE1304 3 megohm— $\frac{1}{2}$ w.
- R4 BE130236 30M ohm— $\frac{1}{2}$ w.
- R5 BE130307 15M ohm—1 w.
- R6 BE13083 300 ohm— $\frac{1}{2}$ w.
- R7 BE13012 50M ohm— $\frac{1}{2}$ w.
- R8 BE13038 2 megohm— $\frac{1}{2}$ w.
- R9 BE13011 250M ohm— $\frac{1}{2}$ w.
- R10 BE130149 15M ohm— $\frac{1}{2}$ w.
- R11 BE101223 Tone Control—1 megohm
- R12 BE101224 Volume control— $\frac{1}{2}$ megohm
- R13 BE130257 5 megohm— $\frac{1}{2}$ w.
- R14 BE1303 500M ohm— $\frac{1}{2}$ w.
- R15 BE130218 5M ohm— $\frac{1}{2}$ w.
- R16 BE130103 100M ohm— $\frac{1}{2}$ w.
- R17 BE130103 100M ohm— $\frac{1}{2}$ w.
- R18 BE1303 500M ohm— $\frac{1}{2}$ w.
- R19 BE1303 500M ohm— $\frac{1}{2}$ w.
- R20 BE130320 320 ohm—1 w.

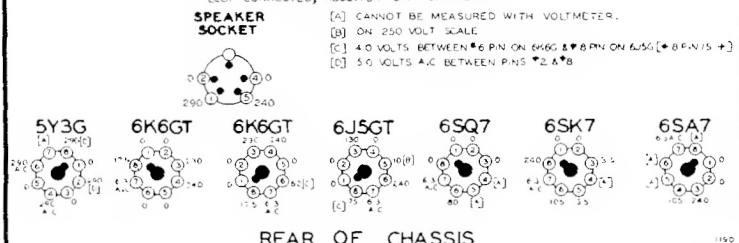
CONDENSERS

- C BE102133 2 gang variable condenser
 - C1 BE124116 Short wave antenna trimmer
 - C2 BE124141 B.C. Antenna Trimmer
 - C3 BE1292 .0005 mica
 - C4 BE124142 Dual Adj. Trimmer—S.W. Osc. Trimmer
 - C5 BE124142 Dual Adj. Trim.—B.C. Osc. Trimmer
 - C6 BE124140 Dual Adj. Cond.—B.C. Pad
 - C7 BE124140 Dual Adj. Cond.—S.W. Pad
 - C8 BE12960 .00015 mica
 - C9 BE10013 .05 x 400 v.
 - C10 BE1009 .05 x 200 v.
 - C11 BE1009 .05 x 200 v.
 - C12 BE1001 .1 x 400 v.
 - C13 BE129161 Dual—.0001 Mica
 - C14 BE129161 Dual—.0001 Mica
 - C15 BE119108 16 mfd. x 450 w.v. lytic cond.
 - C16 BE119108 16 mfd. x 450 w.v. lytic cond.
 - C17 BE1295 .0001 mica
 - C18 BE100120 .035 x 200 v.
 - C19 BE10019 .006 x 600 v.
 - C20 BE10026 .02 x 400 v.
 - C21 BE10019 .006 x 400 v.
 - C22 BE10013 .05 x 400 v.
 - C23 BE10013 .05 x 400 v.
 - C24 BE10061 .02 x 600 v.
 - C25 BE10061 .02 x 600 v.
 - C26 BE10019 .006 x 600 v.
- C4 and C5, C6 and C7, and C13 and C14 are in same unit.

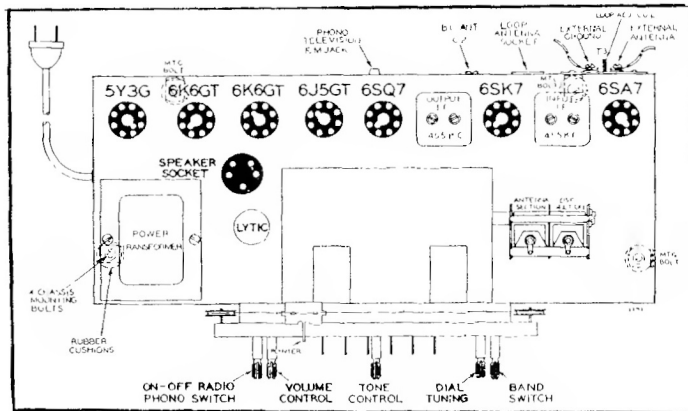
BOTTOM VIEW OF CHASSIS

VOLTAGES MEASURED WITH 1000 OHM PER VOLT VOLTMETER BETWEEN SOCKET TERMINALS AND CHASSIS. LOOP CONNECTED, RECEIVER OFF CARRIER.

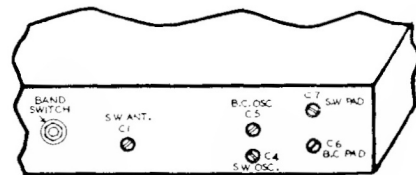
- [A] CANNOT BE MEASURED WITH VOLTMETER.
- [B] ON 250 VOLT SCALE.
- [C] 4.0 VOLTS BETWEEN #6 PIN ON 6K6GT & #8 PIN ON 6SQ7 (#8 PIN IS +)
- [D] 5.0 VOLTS A.C. BETWEEN PINS #2 & #8



REAR OF CHASSIS



MODEL 04BR-729A
MODEL 04BR-730A



TRIMMER VIEW FRONT CHASSIS FLANGE

MONTGOMERY WARD