



BOTTOM VIEW.

Fleetwood 34-57 Baycrest HB-8 (Chassis 5DC-1)

ALIGNING INSTRUCTIONS

MODEL 5 DC-1 RECEIVER CHASSIS

1. Connect output meter across voice coil.
2. Connect signal generator through 100 MMFD condenser to antenna clip on loop. Apply 455 KC signal, set Radio-Phono switch to Radio position.
3. Adjust I.F. No. 2 and No. 1 adjusting screws for maximum output in the following order:
(a) I.F. No. 2 bottom (b) I.F. No. 2 top (c) I.F. No. 1 bottom (d) I.F. No. 1 top. Repeat if necessary, keep signal at minimum.
4. Apply 1730 KC signal, turn tuning condenser fully clockwise and adjust oscillator trimmer (C4) for maximum output.
5. Apply 1500 KC signal, tune set to that frequency and adjust antenna trimmer (C3) for maximum output.

ALL CAPACITANCES IN WHOLE NOS. IN MMF. UNLESS OTHERWISE NOTED & THOSE IN DECIMAL NOS. IN MF. ALL RESISTANCES IN OHMS UNLESS OTHERWISE NOTED. 'K' = 1000 OHMS.
 $\frac{1}{2}$ DENOTES $\frac{1}{2}$ INCH DENOTES CHASSIS.
 R14: THYRITON, 13.5 OHMS @ 104.4°C.
 95 OHMS @ 37.8°C. (13.5-95) ± 20%
 VOLTAGE READING ± 10%; TONE & VOL. CONT. SET AT MAX; LOOP SHORTED.

