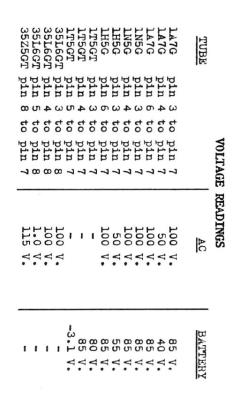
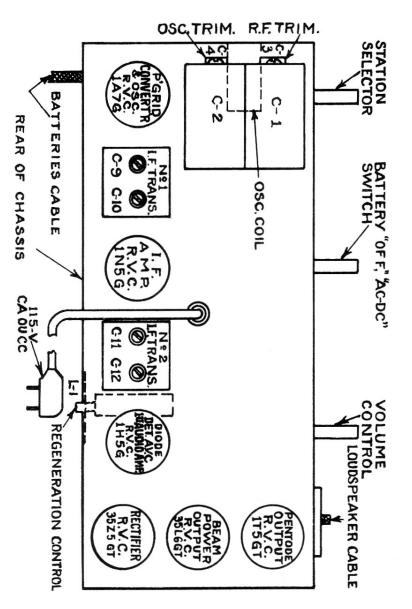


Marconi Models 183 & 183A

Battery & AC/DC Operated Radio





ALIGNMENT PROCEDURE

NOTE: The following procedure should be carried out with the receiver on "Battery Operation". Before proceed-ing with alignment place L1 (Regeneration Control) approximately 10 turns from minimum (i.e. screw in). Recheck I.F. Alignment after any subsequent adjustment of L1.

456.0
Grid and turn Il until os h to A.C. operation and c 25 KC Gang at Max.
d and tu
INPUT DIAL FRE QUENCY SETTING

^{*} Apply signal through 0.1 Mfd. Capacitor.

^{**}Before proceeding with R.F. Alignment, see that dial pointer is set over last calibration mark at of dial with gang at maximum capacity. left