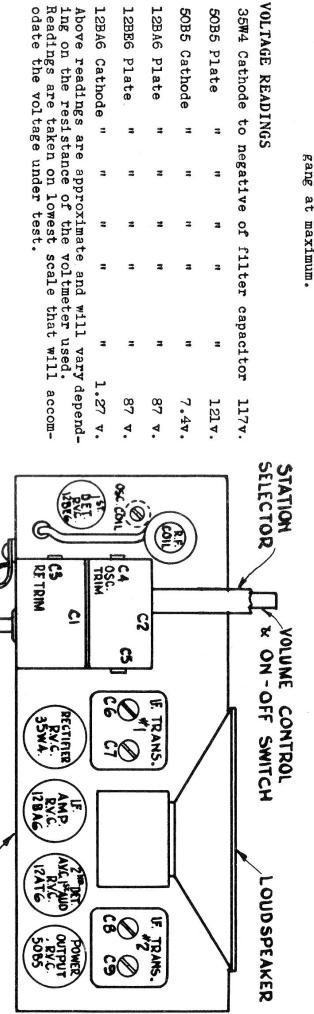


Marconi Model 235 Alignment Procedure

A & G Leads 1400 k.c.	**A & G Leads 1720 k.c.	R.F. Section		CONNECT S.G.
1400 k.c.	1720 k.c.		462.5 k.c.	INPUT FREQUENCY
1400 k.c.	Gang at Min.	11	Gang at Min.	RECEIVER DIAL SETTING
С3	C4	C7 - C6	C9 - C8	ADJUST
R.F.	Osc.	lst I.F.	2nd I.F.	CIRCUIT RESONATED
Adjust for Max.Output	Adjust for Resonance	3	Max.Output	REMARKS

Apply Signal through 0.1 mfd. condenser.

^{**} Before proceeding with $R_{\bullet}F_{\bullet}$ alignments see that thin line of dial is set over indicator with gang at maximum.



ANTENNA

1174. A.C/DC

REAR

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