



## Marconi Alignment Procedure Models 217A, 217B

Connect S.G. Output	Input Frequency	Receiver Dial Setting	Adjust	Circuit Resonated	Remarks.
# C.G. 12SA7	462.5	Gang at min.Cap.	C9, C8, C7, C6,	No. 2 I.F. No. 1 I.F.	Adjust for Max. output
## Ant. Lead	1717 KC	" " "	C4	Oscillator	Adjust for resonance
## Ant. Lead	1600 KC	120	C3	R.F.	Adjust for Max. Output

NOTE: Ground lead from signal generator should be connected to chassis through a 0.1 Mfd. capacitor. This connection is to be made through a 0.1 Mfd. capacitor to lug on R.F. section of gang. Before proceeding with R.F. alignment, see that pointer is set over last division on left hand side of dial scale with gang at maximum.

