



Marconi Model 422

Marconi Model 422 Alignment Procedure

CONNECT S.G. OUTPUT TO	INPUT FREQUENCY	DIAL SETTING	ADJUST	CIRCUIT RESONATED	REMARKS
#C.G. 12BE6	455 Kc.	GANG AT MINIMUM	TOP & BOTTOM ALIGNERS	No. 2 I. F.	MAX. OUTPUT
C.G. 12BE6	455 Kc.	GANG AT MINIMUM	TOP & BOTTOM ALIGNERS	No. 1 I. F.	MAX. OUTPUT
#A. & G.	1620 Kc.	GANG AT MINIMUM		Osc.	MAX. OUTPUT
A. & G.	1400 Kc.	1400 Kc.	C3	Det.	MAX. OUTPUT
A. & G.	580 Kc.	580 Kc.	BEND PLATES IF NECESSARY		

Apply signal to R. F. Stator Section of Gang through a 0.1 Mf. Capacitor.
 ## Apply signal through standard dummy Antenna.

