

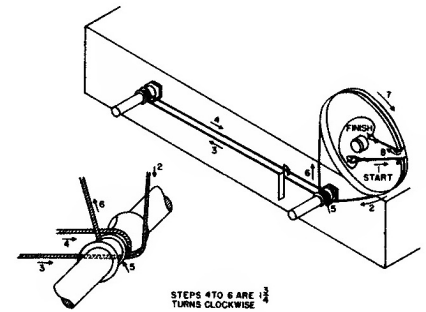
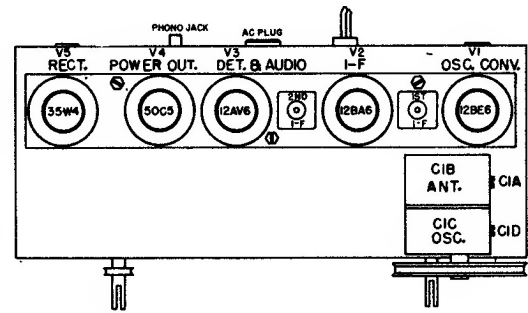
Schematic Diagram, Models 572, 573, 574 and 575

CIRCUIT ALIGNMENT

Always have Volume control at maximum and use the minimum amount of signal input necessary to produce a suitable output response.

ALIGNMENT CHART

Step	Connect Test Oscillator To	Test Osc. Setting	Tuning Gang Setting	Adjust for Max. Output
I-F ALIGNMENT				
1	V2, 12BA6, grid (pin 1) in series with .05 mfd.	455 KC		Cores of 2nd i-f transformer T3
2	V1, 12BE6, grid (pin 7) in series with .05 mfd.			Cores of 1st i-f transformer T2
3				Recheck adjustment of T2, T3
R-F ALIGNMENT				
4	Inductively coupled to radio loop	1620 KC	Open	C1D
5		1500 KC	For Maximum Output	C1A*



Location of Tubes and Adjustments

Dial Cording