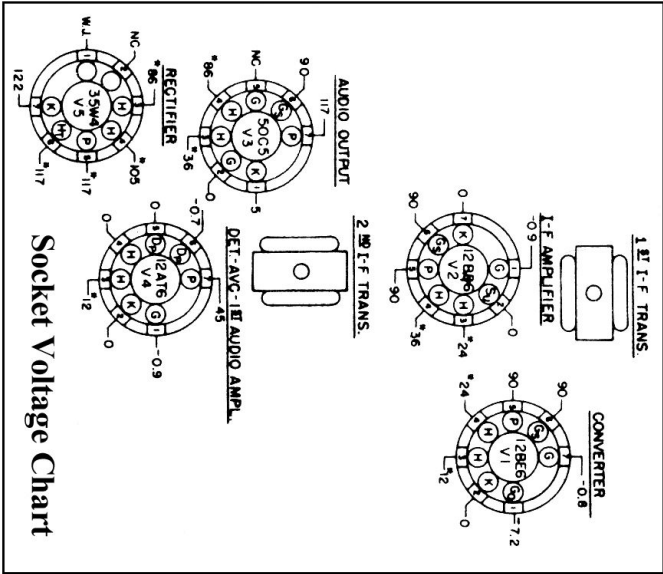


Alignment Procedure

Alignment Sequence	Signal Generator Output		Position of Tuning Gang	Adjust for Max. Output	Remarks
	Freq. in KC.	In Series With			
1	455	200 mmf.	Hi side of loop	Open	A & B See note 1
2	455	200 mmf.	Hi side of loop	Open	C & D See note 1
3 Repeat steps 1 and 2 until maximum output is obtained					
4	1620	Radiated Sig.	Loop	Open	E See note 2
5	1400	Radiated Sig.	Loop	Tune in Signal	F See note 2

Notes:

1. The speaker must be removed from the chassis in order to adjust the bottom slugs on the I-F Transformers. DO NOT REMOVE THE WIRES FROM THE SPEAKER.
2. The signal can be radiated to the loop antenna by placing the output lead of the signal generator close to the loop. For oscillator and antenna trimmer alignment, the loop antenna must be positioned with respect to the chassis to simulate position when chassis and loop are fastened in the cabinet so that no further adjustment of the antenna trimmer (F) will be necessary when the chassis and loop are mounted in the cabinet.



Crosley
E-75
E-85
E-90
E-91

