

ALIGNMENT PROCEDURE

- 1. Connect an output meter across the speaker voice coil (3.2 ohms).
- 2 Connect signal generator ground through a 0.1 mfd capacitor to B-. Feed an R-F signal modulated 30% at 400 cycles to the receiver, as indicated in the alignment chart.
- 3. Turn the Radio Switch to the "ON" position.
- Turn the Volume Control to maximum clockwise position and adjust the signal generator output to produce approximately mid-scale deflection of the output meter, but maintain signal generator output as low as possible to prevent AVC action.

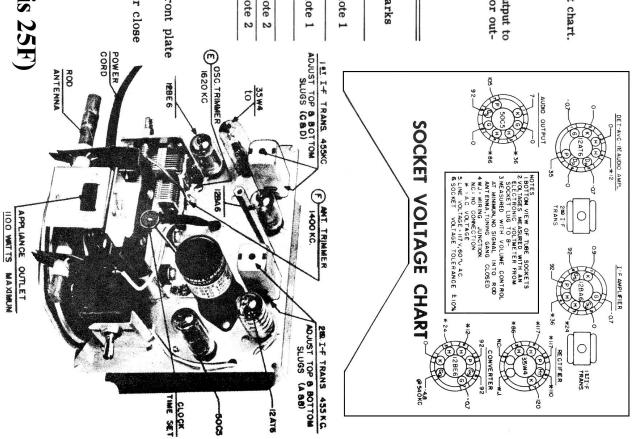
ALIGNMENT CHART

5	4	3 Repea	2	1	Alignment Sequence	
1400	1620	at steps 1	455	455	Freq. in KC.	S
Radiated Sig.	Radiated Sig.	3 Repeat steps 1 and 2 until maximum output is obtained.	200 mmf.	200 mmf.	In Series With	Signal Generator Output
Antenna	Antenna	cimum output is	Mixer grid, pin 7 of V5	Mixer grid, pin 7 of V5	То	Output
Tune in Signal	Open	obtained.	Open	Open	Position of Tuning Gang	
F	Ŧ		C & D	A & B	Adjust for Max. Output	
See note 2	See note 2		See note 1	See note 1	Remarks	

Notes:

- The bottom slugs of the I.F. Transformers can be adjusted through the holes in the front plate opposite the transformers.
- 2 The signal can be radiated to the antenna by placing the output lead of the signal generator close the antenna rod.

Under no circumstances should a ground be connected to this receiver.



Crosley F-25BE, F-25BK, F-25GN. F-25MN (Chassis 25F)