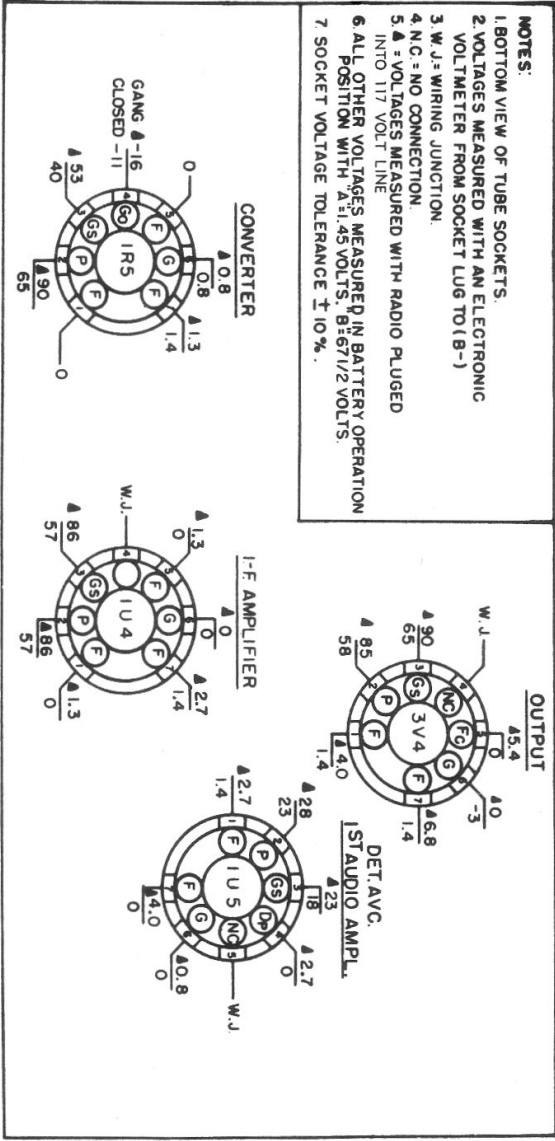


Crosley 11-301U, 11-302U, 11-303U, 11-304U, 11-305U

Crosley 11-301U, 11-302U, 11-303U, 11-304U, 11-305U

Alignment Information, Chassis Voltage Chart, Chassis Layout, Etc.

- NOTES:**
1. BOTTOM VIEW OF TUBE SOCKETS.
 2. VOLTAGES MEASURED WITH AN ELECTRONIC VOLT-METER FROM SOCKET LUG TO (B-)
 3. W. J. = WIRING JUNCTION.
 4. N.C. = NO CONNECTION.
 5. Δ = VOLTAGES MEASURED WITH RADIO PLUGGED INTO 117 VOLT LINE
 6. ALL OTHER VOLTAGES MEASURED IN BATTERY OPERATION POSITION WITH A:1.45 VOLTS, B:67/2 VOLTS.
 7. SOCKET VOLTAGE TOLERANCE ± 10 %.



SOCKET VOLTAGE CHART

ALIGNMENT PROCEDURE

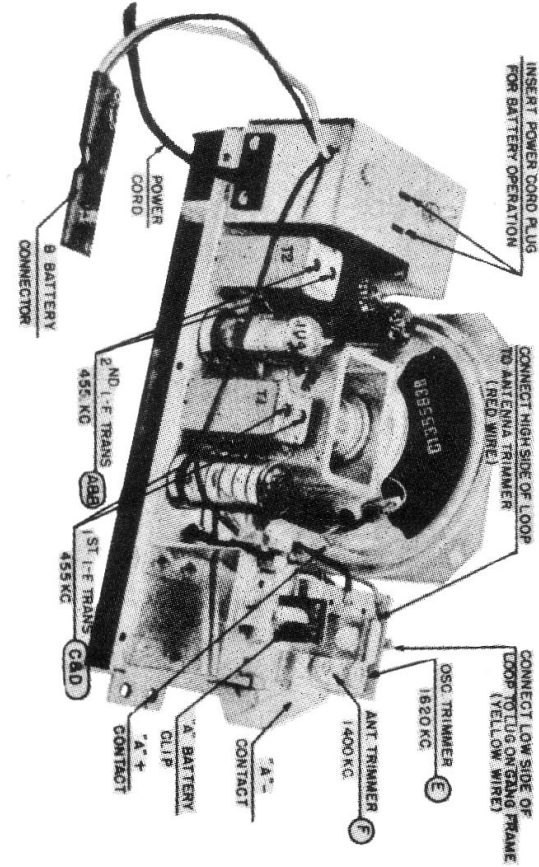
1. Alignment should be made with the receiver connected to the power line (not in battery operation position).
2. Connect output meter across speaker voice coil (3.2 ohms).
3. With the cabinet front lid open all the way, radiate an R-F signal modulated 30% at 400 cycles to the receiver by placing the output lead from the high side of the signal generator close to the loop antenna in the lid.
4. Turn the volume control to maximum and adjust the signal generator to produce mid-scale deflection of the output meter, but maintain generator output as low as possible to prevent AVC action.

ALIGNMENT CHART

Alignment Sequence	Signal Generator	Position of Tuning	Adjust for	Remarks
	Freq in KC	Output	Gang or Dial pointer	
1	455	Radiated to Loop	Open	A, B, C & D
2	1620	Radiated to Loop	Open	E
3	1400	Radiated to Loop	Tune in Signal	F

ALIGNMENT NOTE

Repeat adjustment of A, B, C, & D until maximum output is obtained.



MODELS - 11-301U, 11-302U, 11-303U, 11-304U, 11-305U

