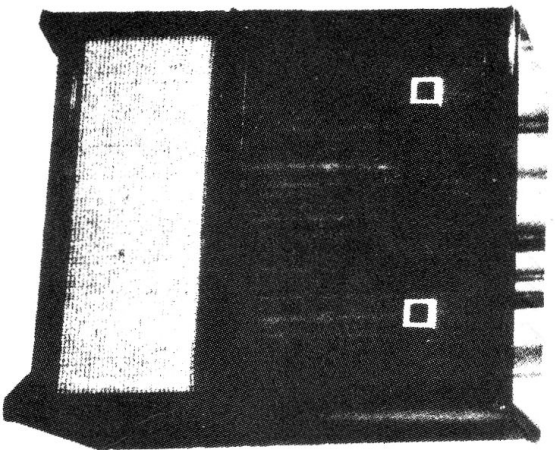
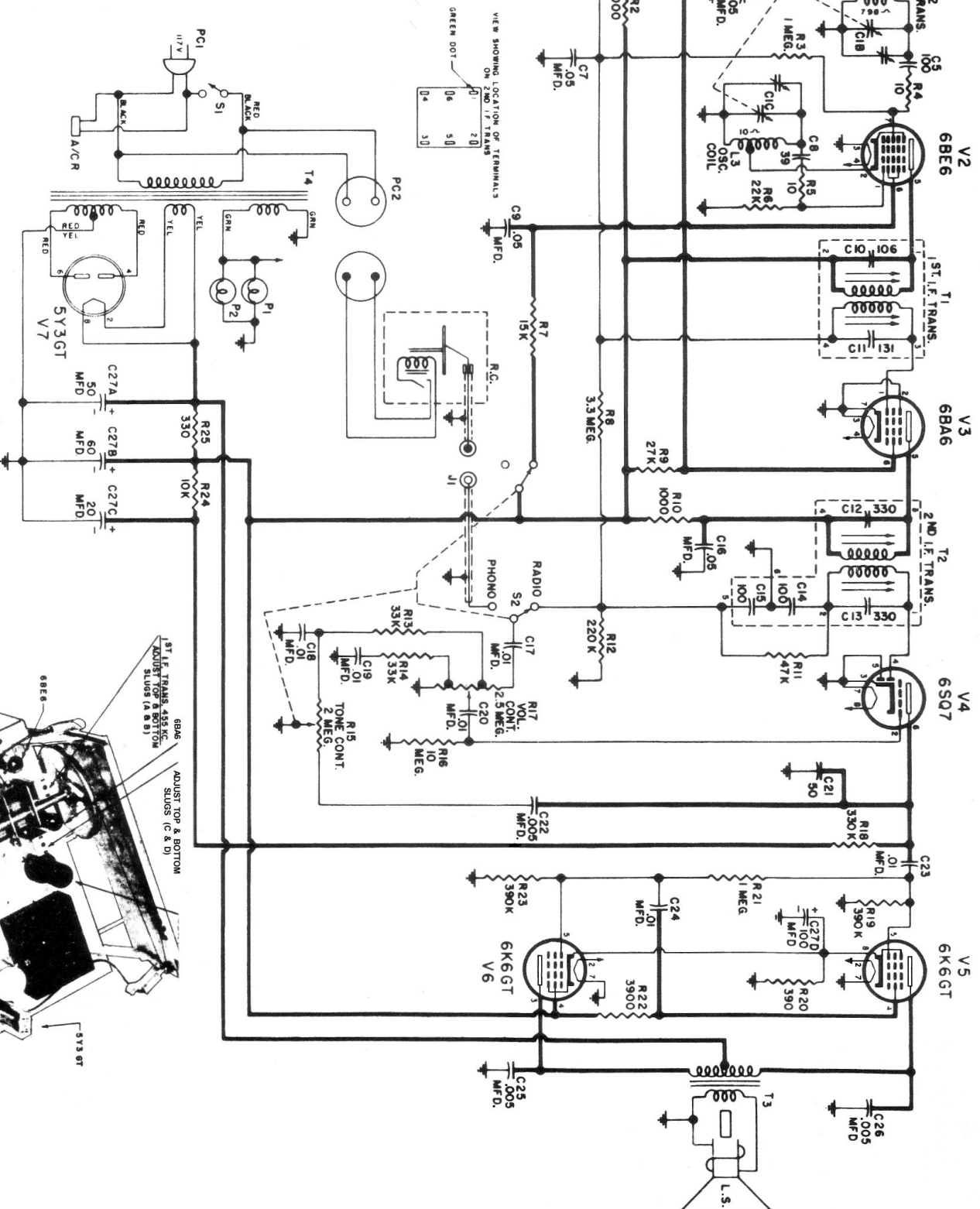
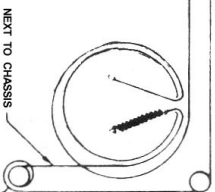


- NOTES:
1. K = 1,000 OHMS
 2. ALL CAPACITANCE VALUES IN MMF. AND ALL RESISTANCE VALUES IN OHMS UNLESS OTHERWISE NOTED.
 3. NUMBER ONE TERMINAL ON 1ST. I.F. TRANSFORMER COOED WITH GREEN DOT, NUMBERS PROGRESS CLOCKWISE.



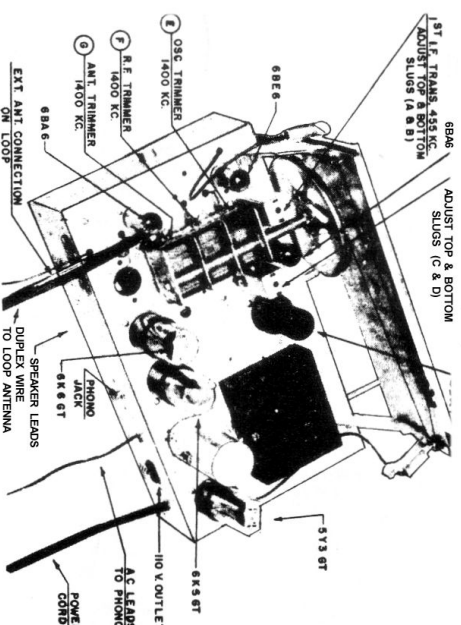
PLACEMENT OF DIA. DRIVE CORD TUNING CAPACITOR SHOWN IN THE CLOSED POSITION.



VIEW SHOWING LOCATION OF TERMINALS
ON 2ND I.F. TRANS.

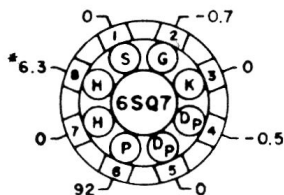
GREEN DOT
01 06 20
04 50 30

Crosley Model 57 A.C. Radio

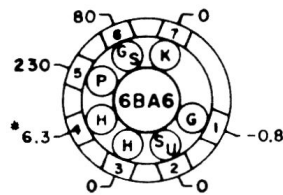


NOTES

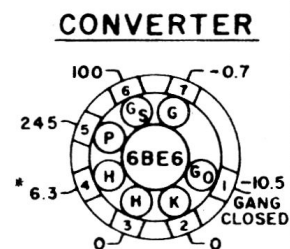
1. BOTTOM VIEW OF TUBE SOCKETS
2. VOLTAGE MEASURED WITH AN ELECTRONIC VOLT-METER FROM SOCKET LUG TO CHASSIS (GROUND)
3. LINE VOLTAGE - 117 V
4. N.C. = NO CONNECTION
5. W.J. = WIRING JUNCTION
6. * = A.C. VOLTAGE
7. SOCKET VOLTAGE TOLERANCE $\pm 10\%$



DET.-AVC.-1ST AUDIO AMPL.

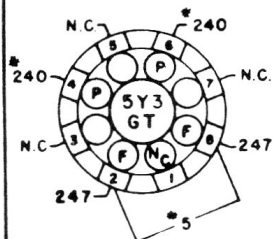


I.F. AMPLIFIER

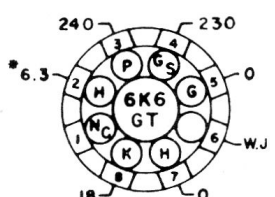


R.F. AMPLIFIER

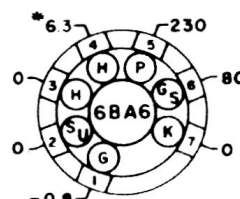
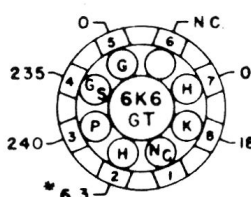
RECTIFIER



AUDIO OUTPUT



AUDIO OUTPUT



ALIGNMENT PROCEDURE

1. Connect an output meter across the speaker voice coil.
2. The r.f. signal input from the signal generator should be connected as indicated in the alignment chart.
3. Turn the volume control on full and adjust the signal generator output to produce approximately midscale deflection of the output meter, but maintain signal generator output as low as possible to prevent AVC action in the receiver.

Alignment adjustment locations are shown on page 2, "CHASSIS, TOP VIEW."

Alignment Sequence	Signal Generator Output			Position of Dial pointer	Adjust for Maximum Output
	Frequency in KC	In Series with	To		
1.	455 kc	.05 mfd	Stator plates of CIB center section	Gang open	A & B (See Note 1.)
2.	455 kc	.05 mfd	Stator plates of CIB center section	Gang open	C & D (See Note 1.)
3.	1400 kc	200 mmf	Ext. Ant. Term	1400 kc	E (See Notes 1 & 2.)
4.	1400 kc	200 mmf	Ext. Ant. Term	1400 kc	F (See Notes 1 & 2.)
5.	1400 kc	200 mmf	Ext. Ant. Term	1400 kc	G (See Notes 1, 2, & 3.)

1. Receiver output must not exceed 0.5 watt, reduce signal generator input to receiver when necessary.
2. Rock gang while adjusting R.F. and antenna trimmers for max. sensitivity.
3. Antenna trimmer must be realigned at 1400 KC. after chassis is installed in its cabinet. A weak signal must be used so that the trimmers can be adjusted to maximum receiver sensitivity.