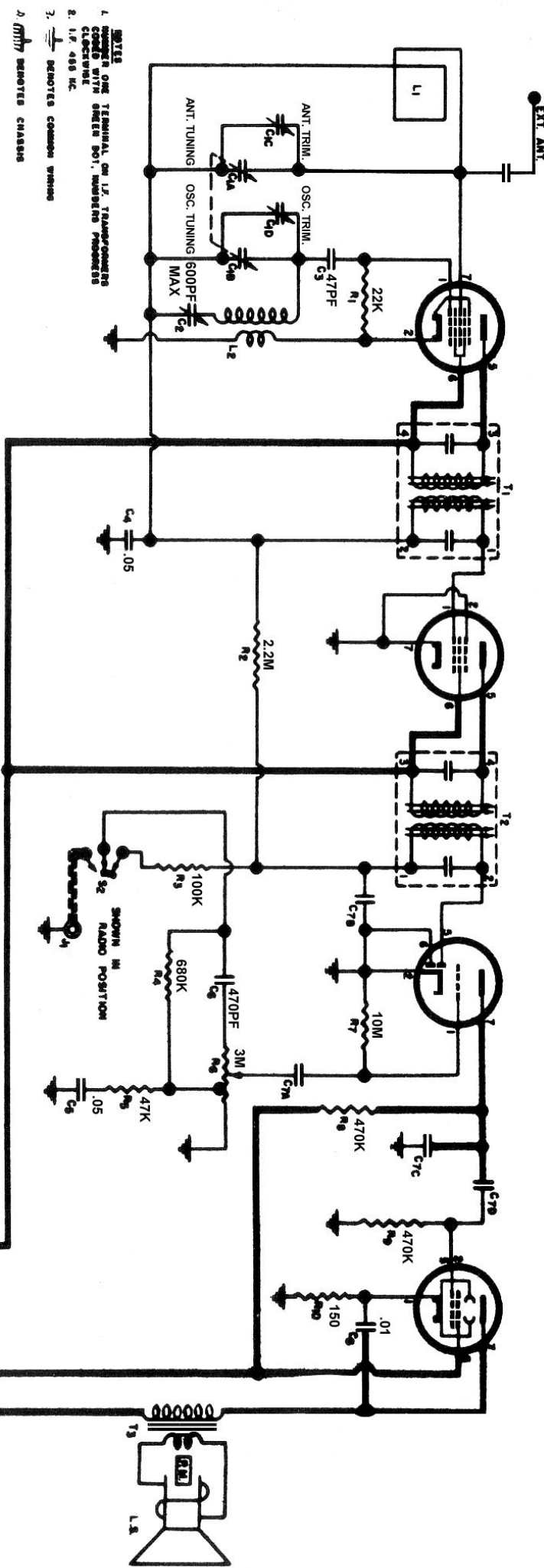


12BE6

12BA6

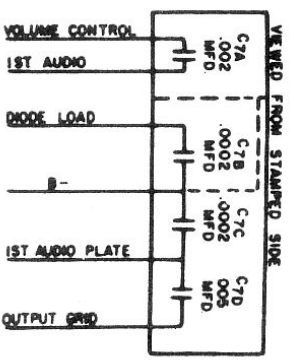
12AT6

50C5

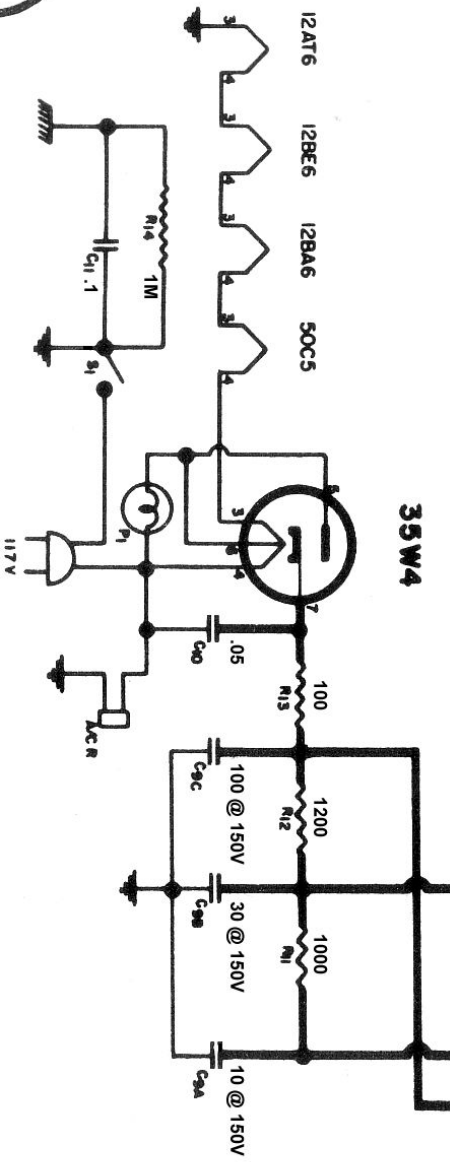
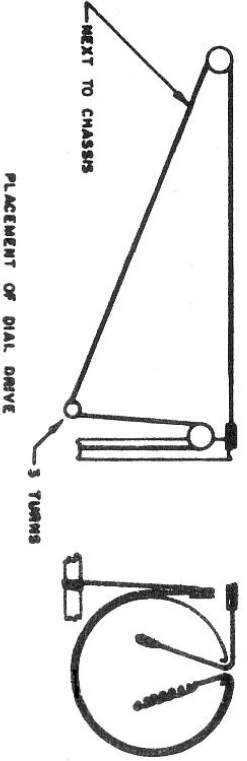


NOTES

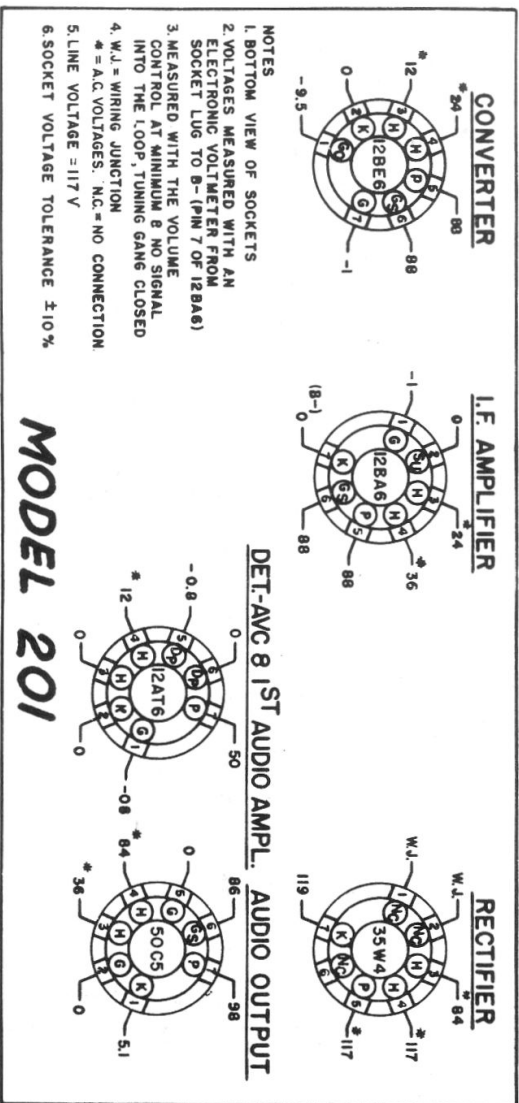
- REMOVE ONE TERMINAL ON L₁ TRANSFORMER COILS WITH SHEER DO. NUMBERED PREVIOUSLY
- 1.7 485 KC.
- REMOVES COMMON WIRING
- REMOVES CHASSIS



K = 1,000 OHM
 M = 1,000,000 OHM
 ALL CAPACITORS MFD
 UNLESS MARKED PF



Crosley 11-201



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. Connect the signal generator ground through a 0.1 mfd. condenser to B - (pin 2 on 12BA6 tube socket).
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 CHART

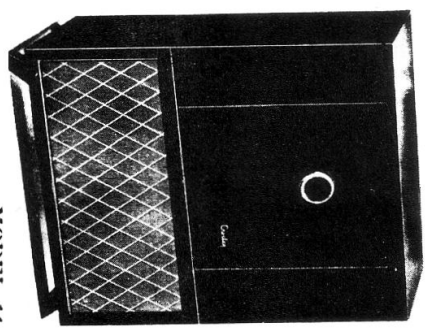
Alignment adjustment locations are shown, "CHASSIS, TOP VIEW."

Alignment Sequence	Signal Generator Output		Position of Dial pointer	Adjust for Maximum Output
	Frequency in KC	In Series with		
1	455	200 mmf. High Side of Loop	1720	A, B, C & D (See Note 1.)
2	1720	Radiated to Loop	1720	E (See Note 2.)
3	1400	Radiated to Loop	Tune to Signal	F (See Note 2.)

ALIGNMENT NOTES

1. Repeat adjustments (A, B, C & D) in sequence, until maximum output is obtained.
2. Place signal generator output lead near the loop antenna. The loop antenna must be positioned with respect to the chassis to simulate its position when chassis and loop are fastened in cabinet.

Crosley
11-201
 Alignment, Chassis
 Layout, Voltage Chart,
 Etc.



MODEL 11-201

