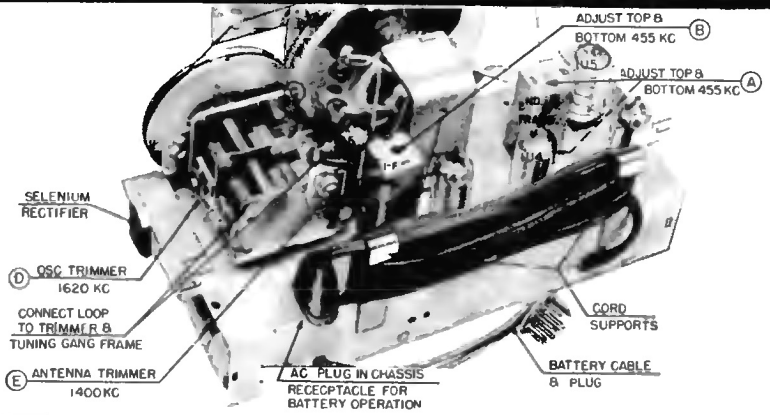
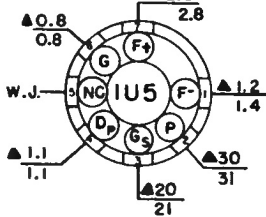


CROSLEY

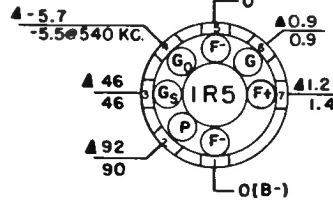
MODEL: 10-307M



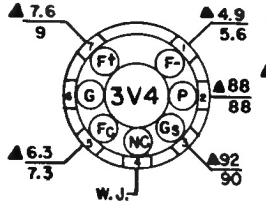
DET.-AVC. 1st. AF. AMPL.



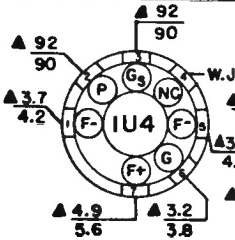
CONVERTER



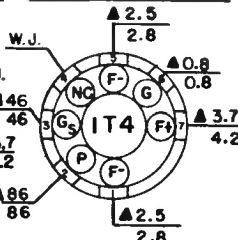
OUTPUT



2nd. I-F. AMPLIFIER

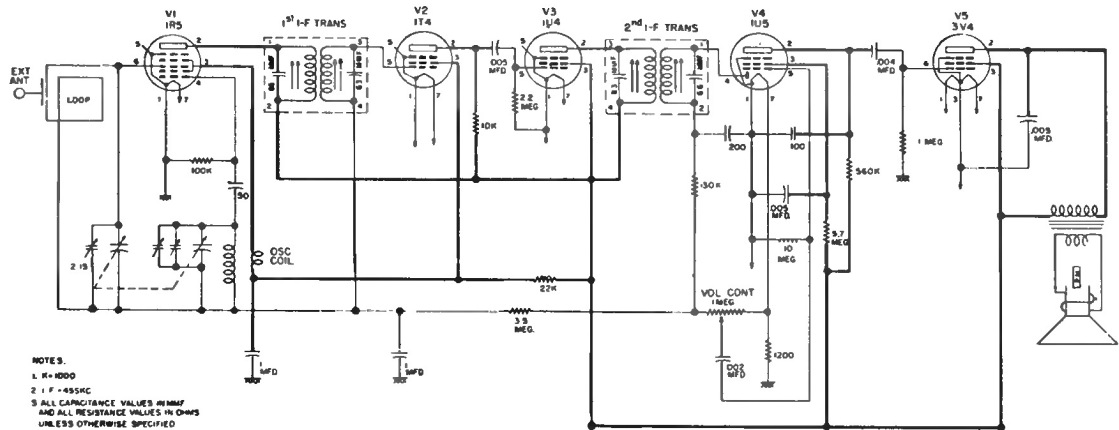


1st. I-F. AMPLIFIER



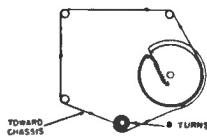
NOTES:

1. BOTTOM VIEW OF TUBE SOCKETS.
2. VOLTAGES MEASURED WITH AN ELECTRONIC VOLTMMETER FROM SOCKET LUG TO 8-
3. W.J.= WIRING JUNCTION
4. NC= NO CONNECTION
5. Δ = VOLTAGES MEASURED WITH RADIO PLUGGED INTO 117 VOLT 60 CYCLE LINE
6. ALL OTHER VOLTAGES MEASURED IN BATTERY OPERATION POSITION WITH 'A'= 9 VOLTS. 'B'= 90 VOLTS.
7. SOCKET VOLTAGE TOLERANCE 10%



- NOTES:
 1. R = 1000
 2. I F = 455KC
 3. ALL CAPACITANCE VALUES IN MFD AND ALL RESISTANCE VALUES IN OHMS UNLESS OTHERWISE SPECIFIED
 4. Δ DENOTES COMMON GROUND (B-)
 5. // DENOTES CHASSIS

PLUG POL. EN CORD IN RECEPTACLE IN CHASSIS FOR BATTERY OPERATION



PLACEMENT OF DIAL DRIVE CORD
 TUNING CONDENSER GANG
 IN THE CLOSED POSITION
 LENGTH OF DIAL CORD
 3 3/8 INCHES FROM
 LOOP TO LOOP

