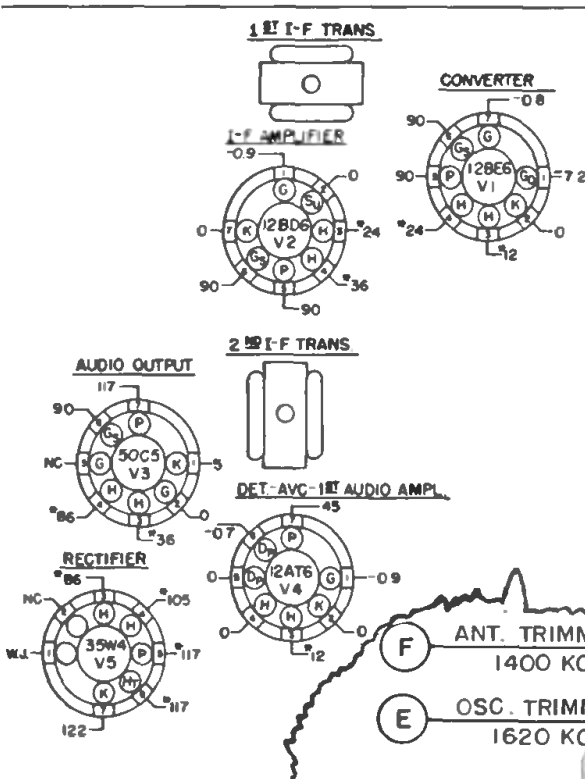
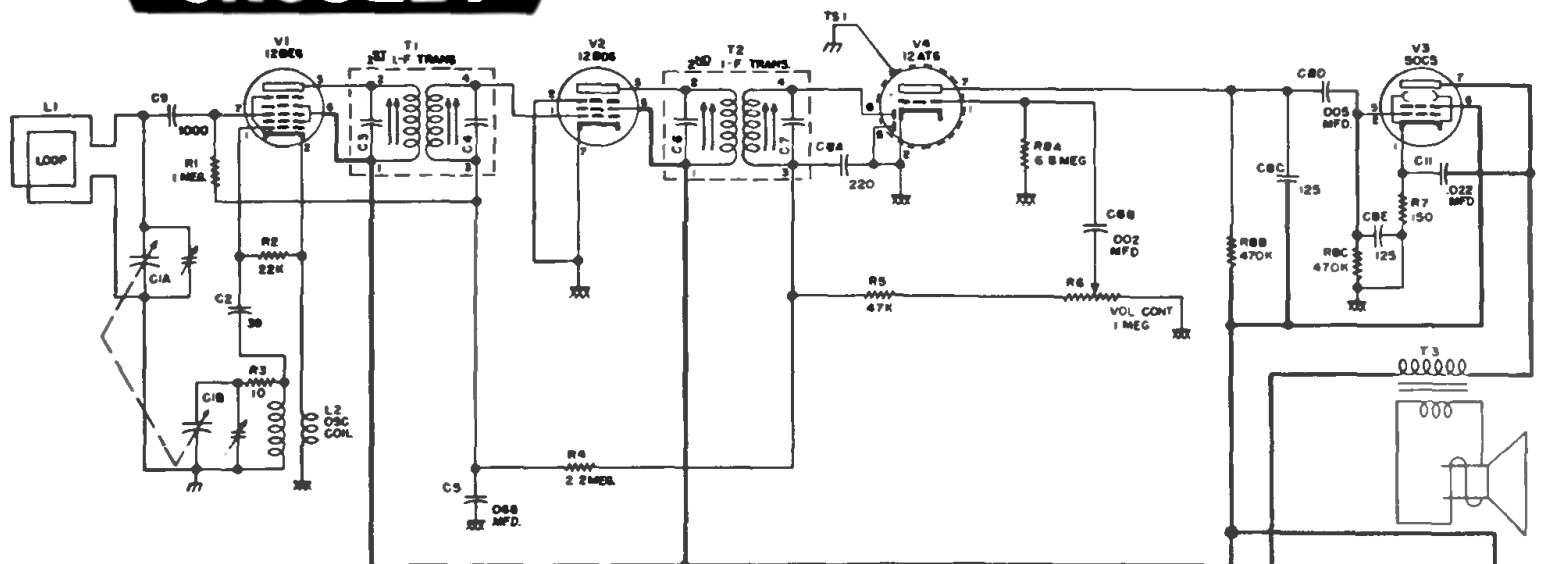


# CROSLEY

CHASSIS 5F  
MODELS: F-5CE, F-5IY, F-5MY, F-5RD



- NOTES
- 1 BOTTOM VIEW OF TUBE SOCKETS
  - 2 VOLTAGES MEASURED WITH AN ELECTRONIC VOLTMETER FROM SOCKET WUG TO B-
  - 3 MEASURED WITH THE VOLUME CONTROL AT MINIMUM, NO SIGNAL INTO THE LOOP, TUNING GANG CLOSED
  - 4 WJ = WIRING JUNCTION  
NC = NO CONNECTION  
\* = AC VOLTAGES
  - 5 LINE VOLTAGE, 117V, 60~50 AC
  - 6 SOCKET VOLTAGE TOLERANCE  $\pm 10\%$

- NOTES
- 1 K=1000
  - 2 ALL RESISTANCE VALUES IN OHMS & CAPACITANCE VALUES IN MMF UNLESS OTHERWISE NOTED
  - 3 NUMBER ONE TERMINAL ON I-F TRANSFORMERS CODED WITH GREEN DOT, NUMBERS PROGRESS CLOCKWISE
  - 4 I-F = 455 KC
  - 5  $\chi$  = CHASSIS
  - XX = COMMON WIRING

1ST I-F TRANS 455KC  
ADJUST TOP & BOTTOM  
CORES (C&D)

2ND. I-F TRANS. 455KC  
ADJUST TOP & BOTTOM  
CORES (A&B)

## SOCKET VOLTAGE CHART

