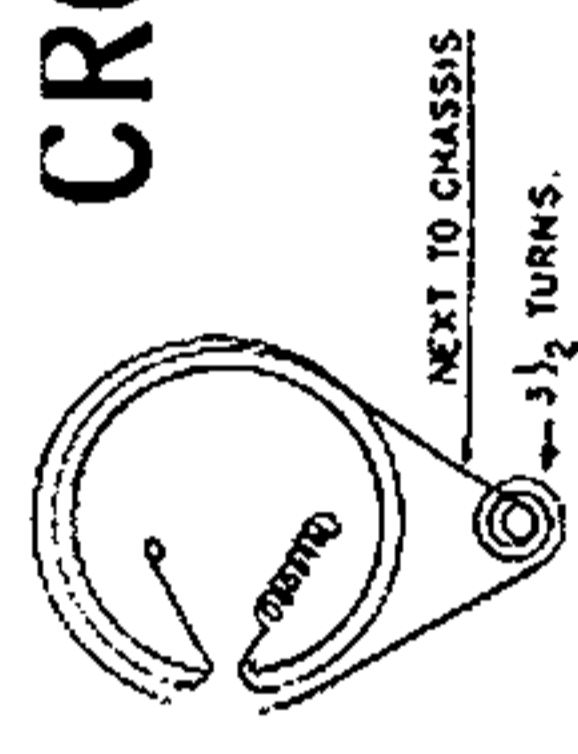


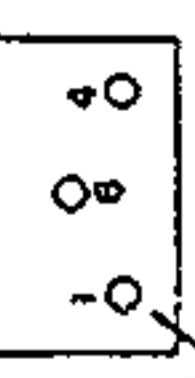
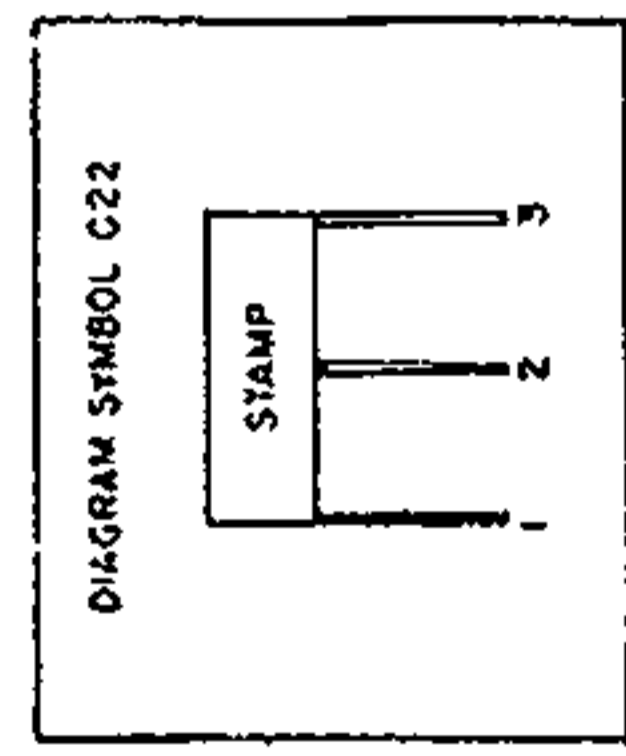
CROSLEY MODEL 10-127

Met dank aan Gyula Kiss

SCHEMATIC DIAGRAM COURTESY CROSLEY DIV., AVCO CORP.



PLACEMENT OF DIAL DRIVE CORD
TUNING CAPACITOR GANG SHOWN
IN THE CLOSED POSITION.
LENGTH OF DIAL CORD
19 7/16" FROM LOOP TO LOOP.



NOTES:
1. X=1000
2. I-F=455 KC AM.
3. ALL CAPACITANCE VALUES IN MFD.
AND ALL RESISTANCE VALUES IN OHMS
UNLESS OTHERWISE SPECIFIED
4. BAND CHANGE SWITCH SHOWN IN AM
(COUNTER CLOCKWISE) POSITION.
5. NUMBER 1 TERMINAL ON I-F TRANSFORMERS
CODED BY GREEN DOT. NUMBERS PROGRESS CLOCKWISE,
EXCEPT AS NOTED.
6. RESISTOR R7 WAS CONNECTED AS SHOWN BY DOTTED
LINE FOR EARLY PRODUCTION SETS AND IS CONNECTED
AS SHOWN BY SOLID LINES FOR LATER PRODUCTION
SETS.