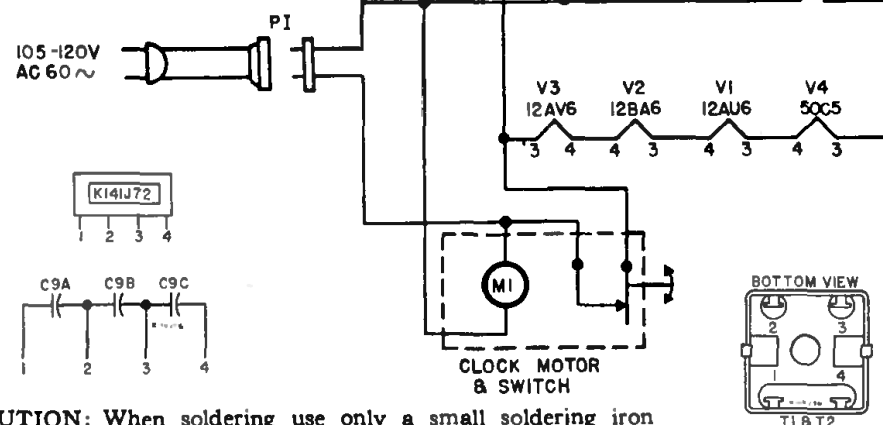
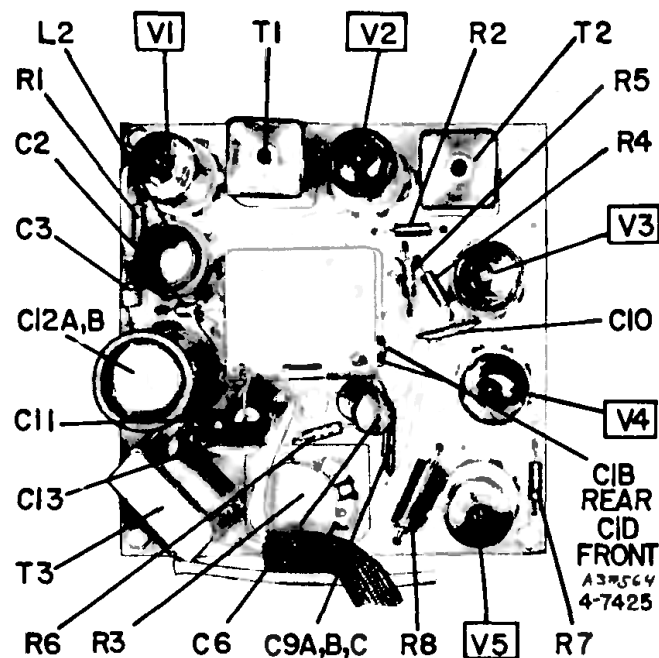


**Schematic Diagram**  
**Models 900, 902, 903**

UNLESS OTHERWISE NOTED

CAPACITORS MORE THAN 1-MMF  
 CAPACITORS LESS THAN 1-MMF  
 RESISTORS ARE 1/2 WATT, 10%  
 K=1000 M=1,000,000  
 DC VOLTAGES @ 117V LINE TO B-  
 WITH 20,000  $\Omega$ /VOLT METER



**CAUTION:** When soldering use only a small soldering iron (35 watts maximum). Too much heat on the plated wiring may cause it to become unbonded.

**NOTE:** The tuning knob on this receiver is captivated to the cabinet and cannot be removed unless the chassis is removed.  
**TO REMOVE THE CHASSIS:** Remove the volume control knob and the cabinet back. With a 1/4" nut driver remove the five self-tapping screws holding the chassis to the cabinet (one on each corner and one directly under the tuning capacitor). The chassis may now be grasped by the tuning capacitor in one hand and pulled off the tuning knob. The tuning knob may now be removed by pulling off the clip (RMS-356) on its shank.

**CLOCK-RADIO  
 MODELS**

**900  
 902  
 903**

**GENERAL  
 ELECTRIC**