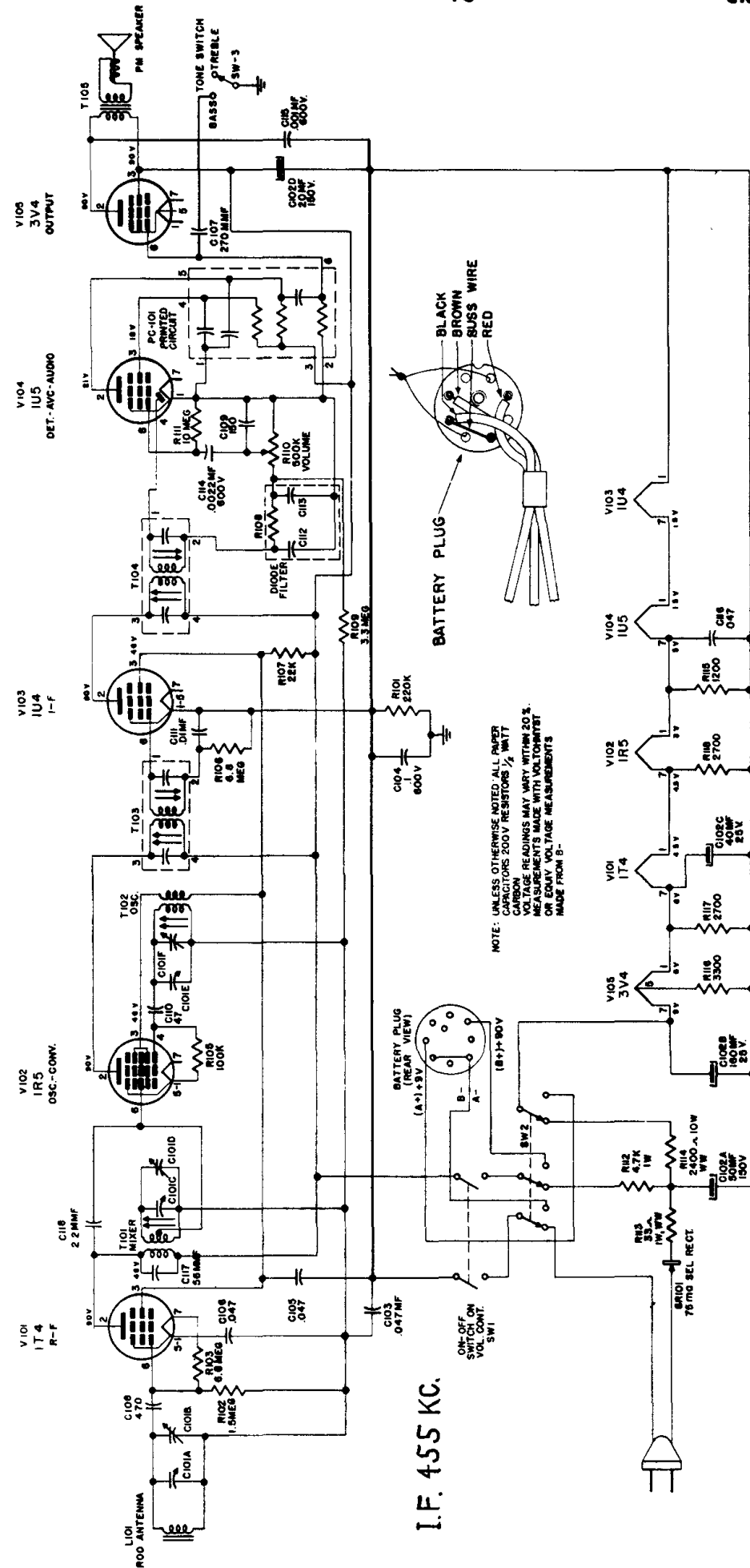


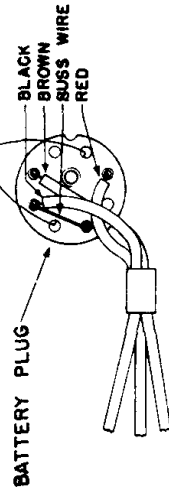
CAPEHART-FARNSWORTH CORPORATION

MODEL
15

RADIO CHASSIS
CR-48



I.F. 455 KC.



NOTE: UNLESS OTHERWISE NOTED, ALL PAPER CAPACITORS 200V RESISTORS 1/2 WATT. VOLTAGE READINGS MAY VARY WITHIN 20% MEASUREMENTS MADE WITH VOLTMETER OR EQUIV VOLTAGE MEASUREMENTS MADE FROM B-

TO REMOVE CHASSIS FROM CABINET

1. Remove cabinet back cover by lifting the handle up and pulling outward at the top rear of the cabinet. After the top is disengaged the back is completely removed by disengaging the hinges at the bottom.
2. Remove two screws that hold chassis to cabinet (see chassis layout drawing).
3. With the cabinet front setting upright, the chassis can be removed by grasping the handle and sliding the chassis out the back.
4. The battery can be removed or left on the chassis as desired. Care must be exercised that the battery does not slide from the battery carrier when the chassis is being removed. Damage to the battery cable can result.

