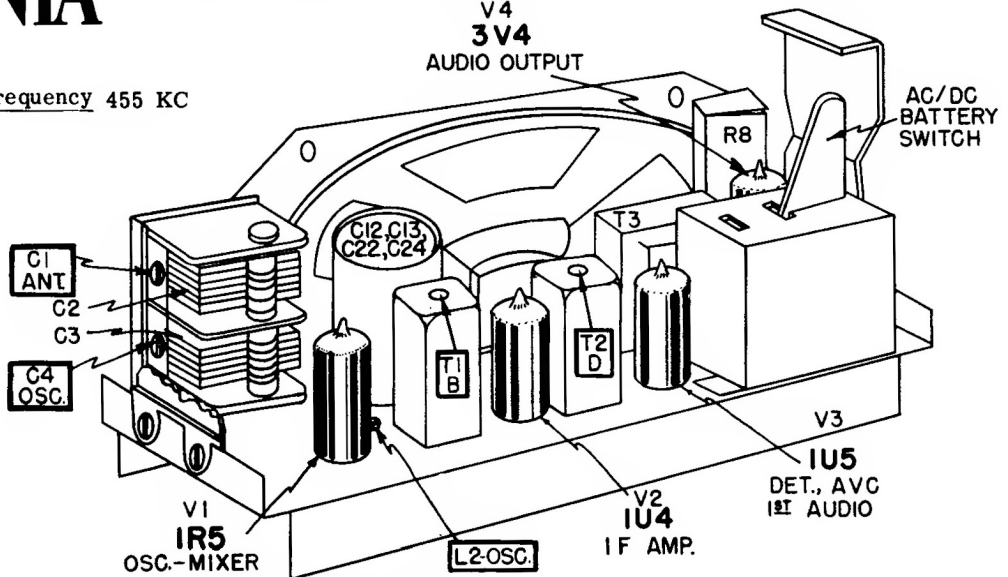


used in Model 433 Radio

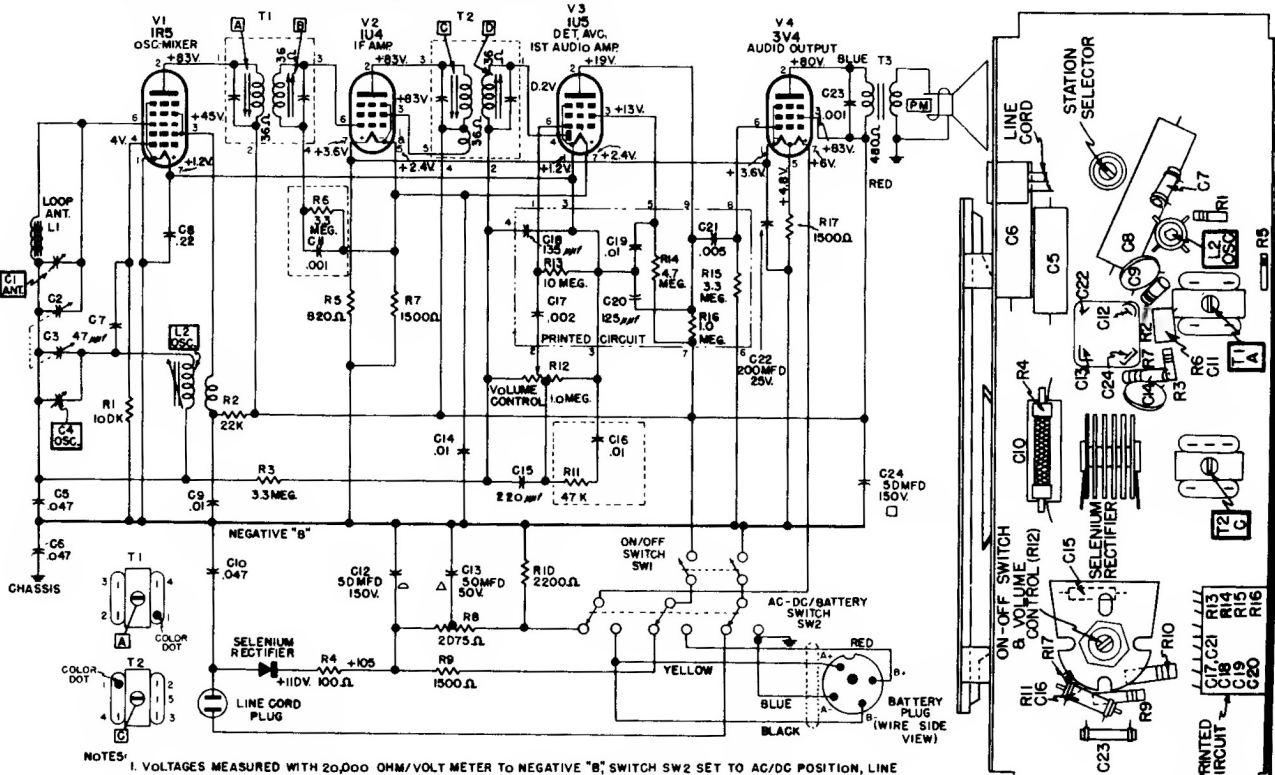
V4
3V4
AUDIO OUTPUT

AC/DC
BATTERY
SWITCH



1. Remove control knobs, station selector pointer and base. Remove station selector pointer by gripping it with either a bent wire hook or needle nose pliers inserted in the center slots.
2. Remove the four screws securing chassis and dial caps to the cabinet. Note assembly of the handle and dials, and that chassis

3. To facilitate calibration, turn volume control until it clicks "Off" and Station Selector until tuning capacitor is fully meshed. Line up indicator marks accordingly, and press on knobs.



- NOTES:
1. VOLTAGES MEASURED WITH 20,000 OHM/VOLT METER TO NEGATIVE "B"; SWITCH SW2 SET TO AC/DC POSITION, LINE VOLTAGE 117 V. AC, NO SIGNAL INPUT.
 2. COIL RESISTANCES ARE AVERAGE VALUES. INTERMEDIATE FREQUENCY 488 KC.
 3. BATTERY - EVEREADY NO.755 "AB" PACK OR EQUIVALENT SUPPLYING 7.5 V. "A" AND 75 V. "B". (NO. 756 "AB" PACK OR EQUIVALENT SUPPLYING 7.5 V. "A" AND 90 V. "B" IS OPTIONAL.)
 4. VOLTAGES OR RESISTANCES NOT SHOWN WHERE TOO SMALL OR WIDELY VARIABLE.