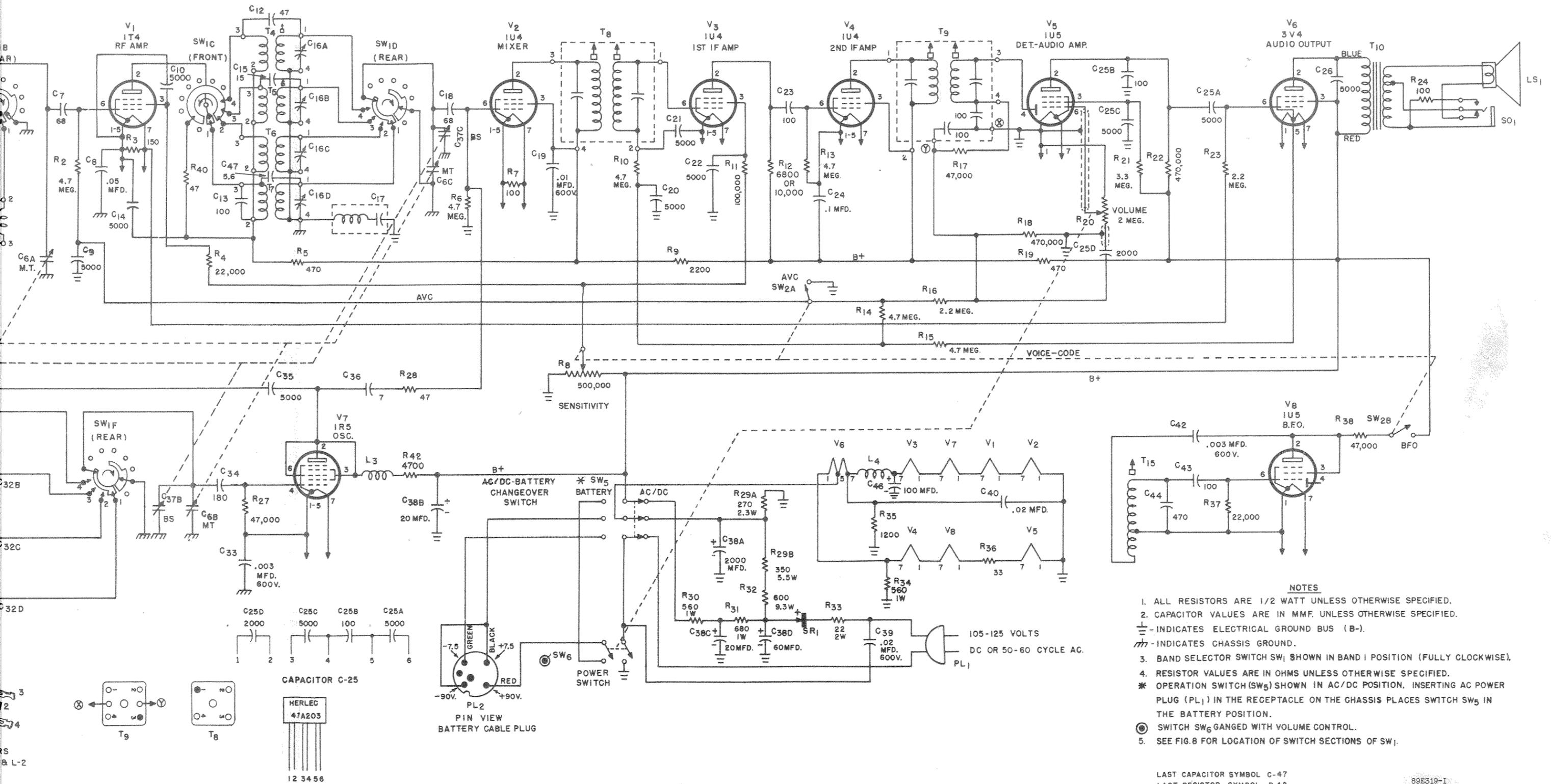


VALUES AND TOLERANCES SHOWN ARE NOMINAL AND VARIATIONS MAY BE FOUND. IT IS RECOMMENDED THAT THE VALUE OF ANY REPLACEMENT CORRESPOND TO THE NOMINAL VALUE OF THE PART BEING REPLACED.



- NOTES**
1. ALL RESISTORS ARE 1/2 WATT UNLESS OTHERWISE SPECIFIED.
  2. CAPACITOR VALUES ARE IN MMF. UNLESS OTHERWISE SPECIFIED.
  - ⊥ - INDICATES ELECTRICAL GROUND BUS (B-).
  - ⊥ - INDICATES CHASSIS GROUND.
  3. BAND SELECTOR SWITCH SW<sub>1</sub> SHOWN IN BAND 1 POSITION (FULLY CLOCKWISE).
  4. RESISTOR VALUES ARE IN OHMS UNLESS OTHERWISE SPECIFIED.
  - \* OPERATION SWITCH (SW<sub>5</sub>) SHOWN IN AC/DC POSITION. INSERTING AC POWER PLUG (PL<sub>1</sub>) IN THE RECEPTACLE ON THE CHASSIS PLACES SWITCH SW<sub>5</sub> IN THE BATTERY POSITION.
  - ⊙ SWITCH SW<sub>6</sub> GANGED WITH VOLUME CONTROL.
  5. SEE FIG. 8 FOR LOCATION OF SWITCH SECTIONS OF SW<sub>1</sub>.

VALUES AND TOLERANCES SHOWN ARE NOMINAL AND VARIATIONS MAY BE FOUND. IT IS RECOMMENDED THAT THE VALUE OF ANY REPLACEMENT CORRESPOND TO THE NOMINAL VALUE OF THE PART BEING REPLACED.

FIG. 10 SCHEMATIC DIAGRAM

LAST CAPACITOR SYMBOL C-47  
LAST RESISTOR SYMBOL R-42

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