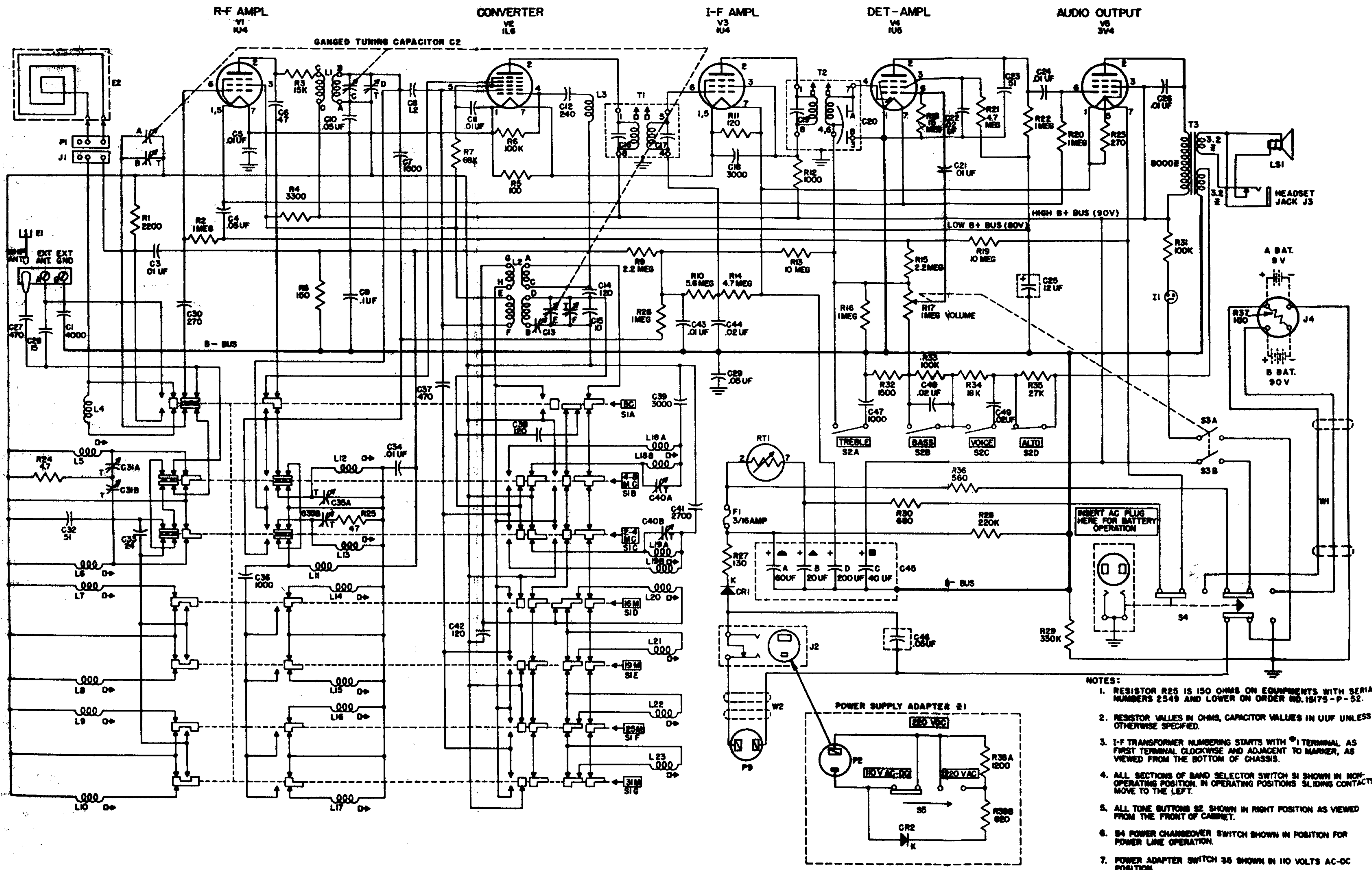


- NOTES:
1. RESISTOR R25 IS 150 OHMS ON EQUIPMENTS WITH SERIAL NUMBERS 2549 AND LOWER ON ORDER NO. 15175-P-52.
 2. RESISTOR VALUES IN OHMS, CAPACITOR VALUES IN UUF UNLESS OTHERWISE SPECIFIED.
 3. I-F TRANSFORMER NUMBERING STARTS WITH ¹ TERMINAL AS FIRST TERMINAL CLOCKWISE AND ADJACENT TO MARKER, AS VIEWED FROM THE BOTTOM OF CHASSIS.
 4. ALL SECTIONS OF BAND SELECTOR SWITCH S1 SHOWN IN NON-OPERATING POSITION. IN OPERATING POSITIONS SLIDING CONTACTS MOVE TO THE LEFT.
 5. ALL TONE BUTTONS S2 SHOWN IN RIGHT POSITION AS VIEWED FROM THE FRONT OF CABINET.
 6. S4 POWER CHANGE-OVER SWITCH SHOWN IN POSITION FOR POWER LINE OPERATION.
 7. POWER ADAPTER SWITCH S5 SHOWN IN 110 VOLTS AC-DC POSITION.
 8. LETTER K AT RECTIFIER SYMBOL INDICATES CATHODE TERMINAL.

Figure 40. Radio Receiver R-520/URR, schematic diagram.



- NOTES:
1. RESISTOR R25 IS 150 OHMS ON EQUIPMENTS WITH SERIAL NUMBERS 2549 AND LOWER ON ORDER NO. 18175-P-52.
 2. RESISTOR VALUES IN OHMS, CAPACITOR VALUES IN UUF UNLESS OTHERWISE SPECIFIED.
 3. I-F TRANSFORMER NUMBERING STARTS WITH ¹1 TERMINAL AS FIRST TERMINAL CLOCKWISE AND ADJACENT TO MARKER, AS VIEWED FROM THE BOTTOM OF CHASSIS.
 4. ALL SECTIONS OF BAND SELECTOR SWITCH S1 SHOWN IN NON-OPERATING POSITION. IN OPERATING POSITIONS SLIDING CONTACTS MOVE TO THE LEFT.
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Figure 40. Radio Receiver R-520/URR, schematic diagram.