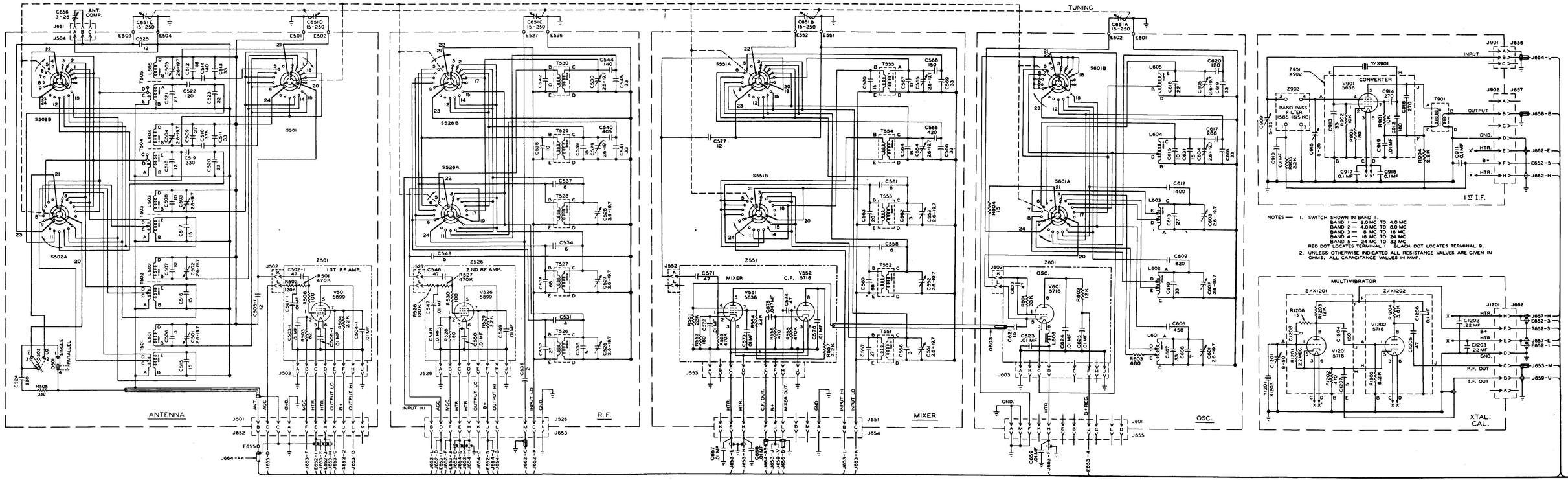
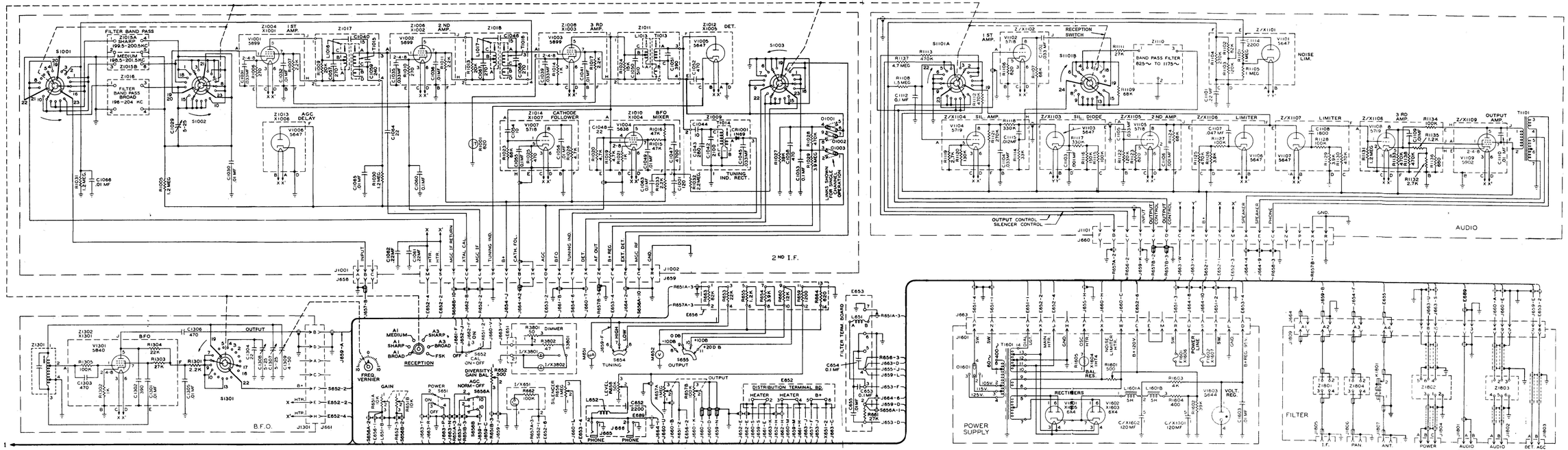


NOTES — 1. SWITCH SHOWN IN BAND 1.
BAND 1 — 2.0 MC TO 4.0 MC
BAND 2 — 4.0 MC TO 8.0 MC
BAND 3 — 8 MC TO 16 MC
BAND 4 — 15 MC TO 24 MC
BAND 5 — 24 MC TO 32 MC
RED DOT LOCATES TERMINAL 1. BLACK DOT LOCATES TERMINAL 9.
2. UNLESS OTHERWISE INDICATED ALL RESISTANCE VALUES ARE GIVEN IN OHMS, ALL CAPACITANCE VALUES IN MMF.

Figure 7-14A. Schematic Diagram, AN/SRR-13A (Sheet 1)

CHANGE 1



NOTES —

1. UNLESS OTHERWISE INDICATED ALL RESISTANCE VALUES ARE GIVEN IN OHMS, ALL CAPACITANCE VALUES IN MMF.
2. ARROWS AT SWITCHES INDICATE DIRECTION OF ROTATION WHEN VIEWED FROM CONTROL END OF PRIMARY SUB-ASSEMBLIES WITH FRONT PANEL CONTROL ROTATING CLOCKWISE.
3. WHEN SWITCHING FROM A3 BROAD TO FSK ON THE 3 SEGMENT SWITCHES, THE SWITCH ARM WILL MOVE FROM ONE COMMON SWITCH SEGMENT TO THE FOLLOWING ONE AS SHOWN

RED DOT LOCATES TERMINAL 1. BLACK DOT LOCATES TERMINAL 9.

4. SUBSTITUTE THE FOLLOWING SKETCH FOR TUBES WITH SYMBOL NUMBERS V1005, V1101, V1105, V1106 AND V1107 ON EQUIPMENTS BEARING SERIAL NUMBERS 1431 AND UP.

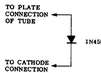


Figure 7-14A. Schematic Diagram, AN/SRR-13A (Sheet 2)