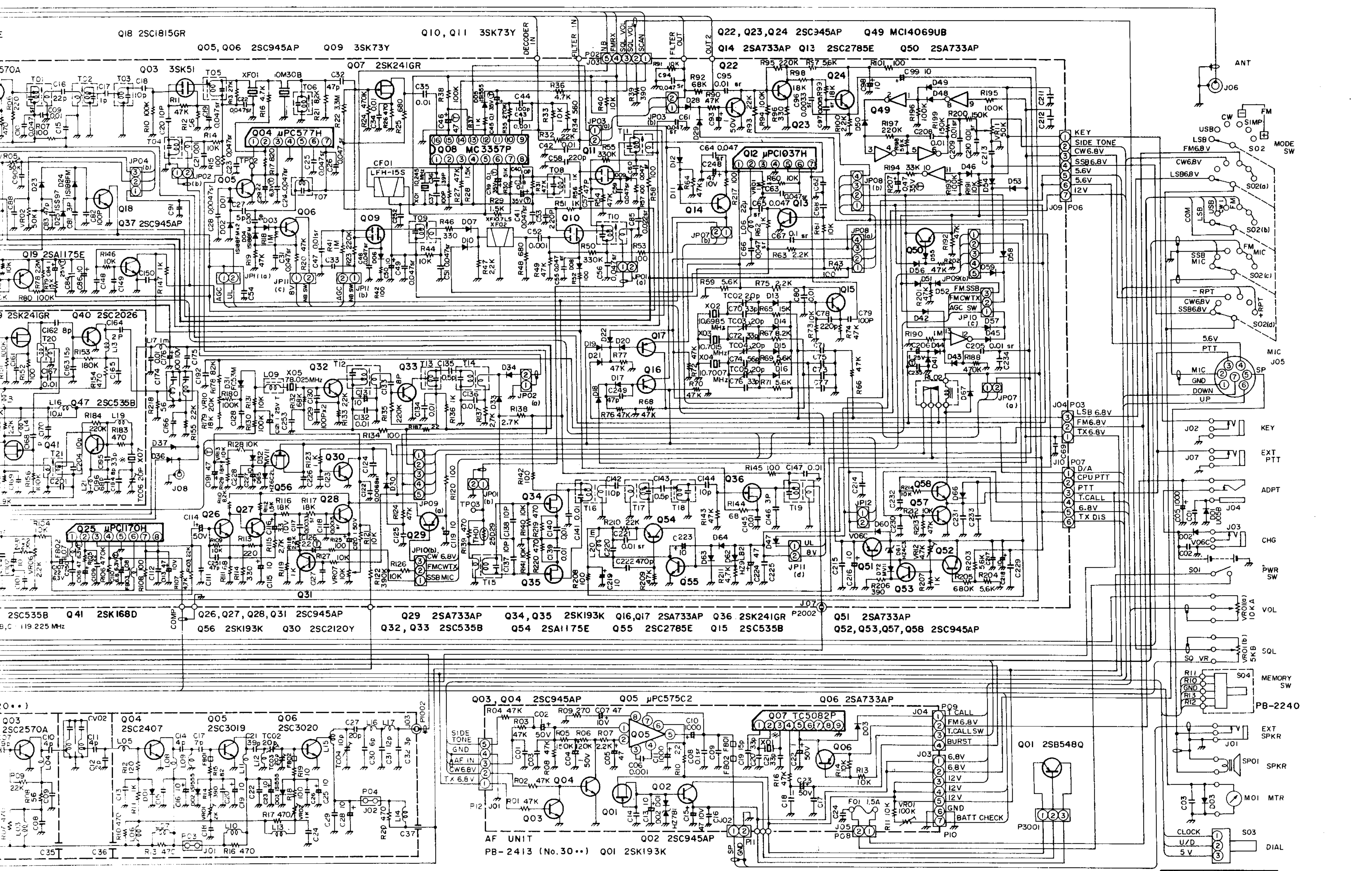


NOTE
 CONNECTIONS SHOWN
 HERE FOR MODEL A.
 FOR MODELS B AND C,
 SEE DIAGRAM ON
 REVERSE SIDE.

- NOTE
1. ALL DIODES ARE ISS53 UNLESS OTHERWISE NOTED.
 2. ALL CAPACITORS ARE 0.001μF UNLESS OTHERWISE NOTED.
 3. CAPACITOR VALUES ARE IN μF, 50V; EXCEPT ELECTROLYTICS, WHICH ARE 16V; RESISTOR VALUES ARE IN Ω, 1/8W.
 5. INDUCTOR VAL OTHERWISE NO



UNLESS OTHERWISE NOTED.

3. CAPACITOR VALUES ARE IN μ F, 50V; EXCEPT ELECTROLYTICS, WHICH ARE 16V; RESISTOR VALUES ARE IN Ω , 1/KW.

5. INDUCTOR VALUES ARE IN HENRIES UNLESS OTHERWISE NOTED.

X X3001 MODEL A : 7.3728 MHz
MODEL B,C : 7.168 MHz

FT-790R
CIRCUIT DIAGRAM