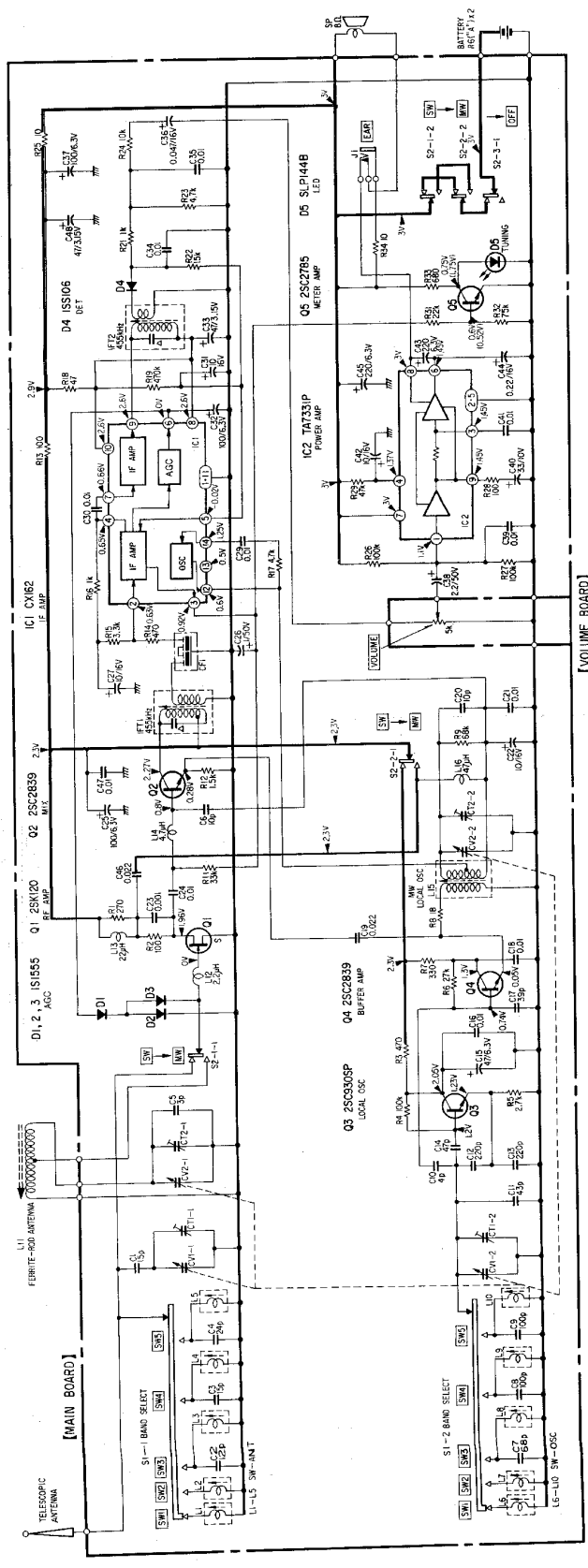


ICR-4800

A B C D E F G H

4-2. SCHEMATIC DIAGRAM



- All capacitors are in μF unless otherwise noted, pF : μF 50WV or less are not indicated except for electrolytics and tantalums.
- All resistors are in ohms, $\frac{1}{W}$ unless otherwise noted.
- K Ω : 1000 Ω , M Ω : 1000K Ω
- Δ : internal component.
- \square : panel designation.
- B+ : bus.
- Voltages are dc with respect to ground unless otherwise noted.
- Readings are taken under the following conditions with a VOM (20K Ω /V), no mark: no-signal condition MW, SW condition () : tuned condition

• Switch

Ref. No.	Switch	Position
S1	SW Band Select Switch	SW1
S2	MW/SW Switch (POWER)	SW