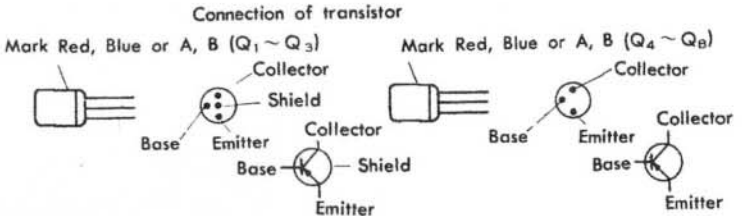
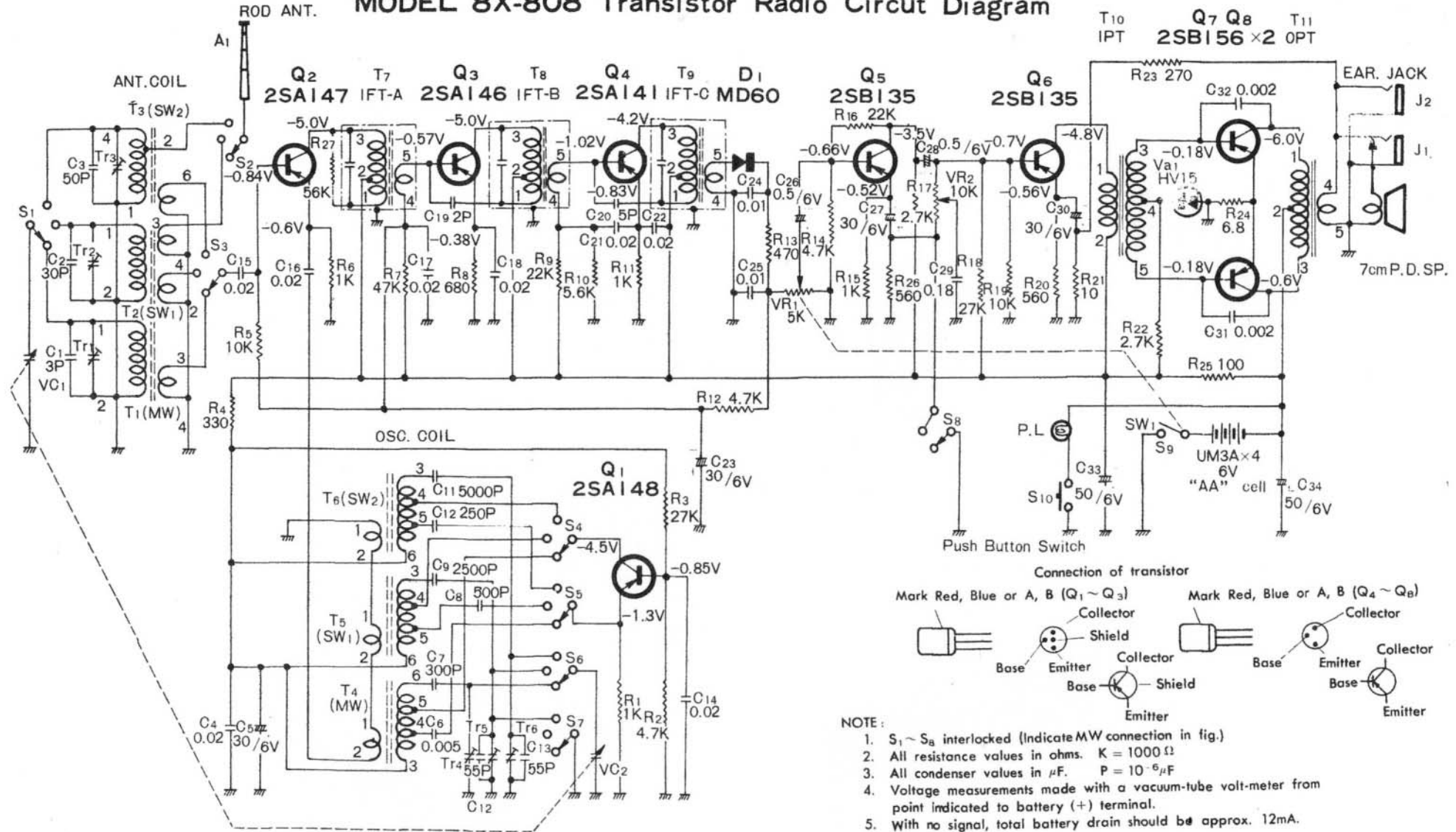


MODEL 8X-808 Transistor Radio Circuit Diagram



- NOTE:**
- S₁ ~ S₈ interlocked (Indicate MW connection in fig.)
 - All resistance values in ohms. K = 1000 Ω
 - All condenser values in μF. P = 10⁻⁶ μF
 - Voltage measurements made with a vacuum-tube volt-meter from point indicated to battery (+) terminal.
 - With no signal, total battery drain should be approx. 12mA.

Bottom View of Transformer

