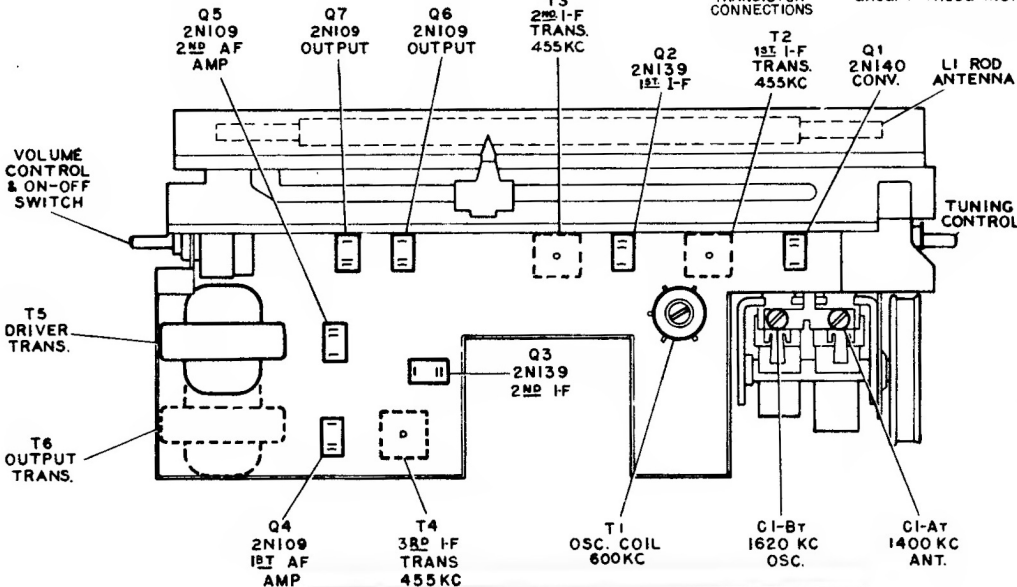


Model 8-BT-10K

Transistor, Major Component and Trimmer Locations



VOLTAGE MARKINGS ON BATTERY
ARE REFERENCED TO
NEGATIVE (-) TERMINAL.

It is possible to damage a transistor when testing circuit continuity. Since a transistor needs only low voltage applied to its terminals for conduction, testing continuity of a circuit which includes a transistor can result in misleading continuity indications. To avoid transistor damage and misleading continuity indications, remove the transistor from its socket before making continuity tests of its circuit.

