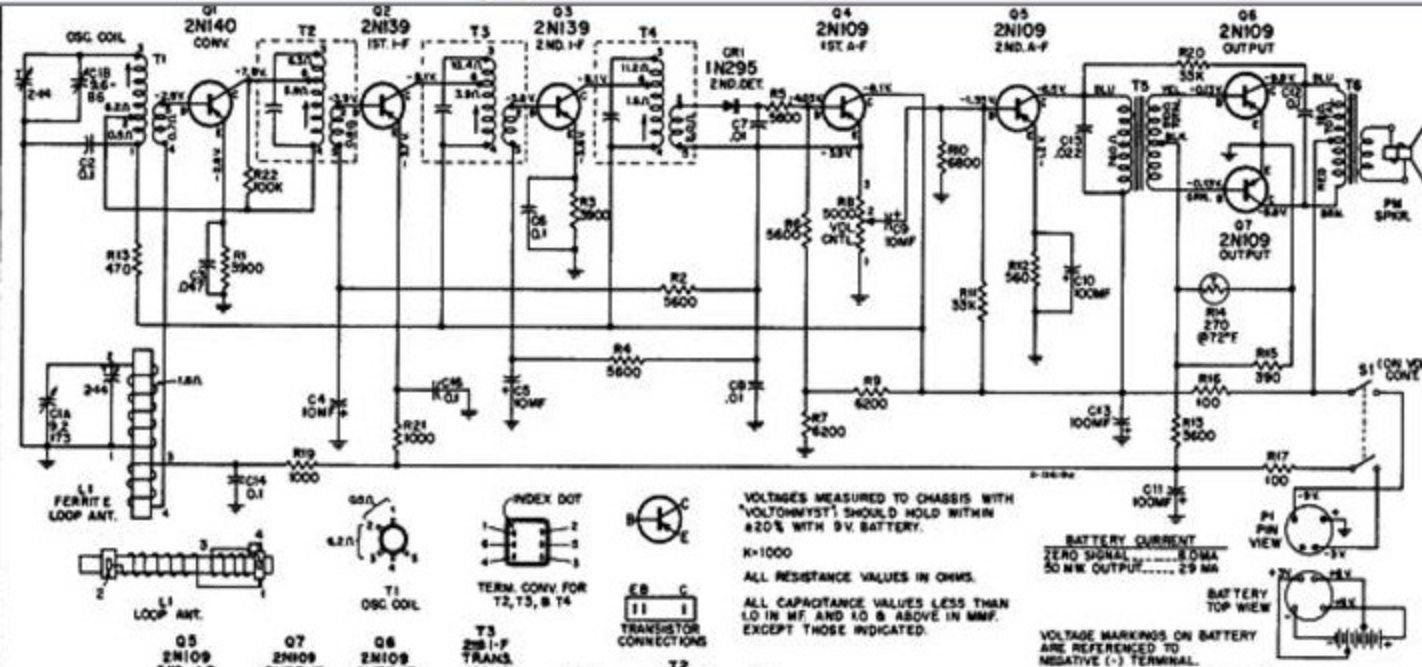
RCA VICTOR

MODEL 8-BT-10K

Chassis No. RC-1156A



VOLTAGES MEASURED TO CHASSIS WITH VOLTOHMYST SHOULD HOLD WITHIN ±20% WITH 9V. BATTERY.

K=1000

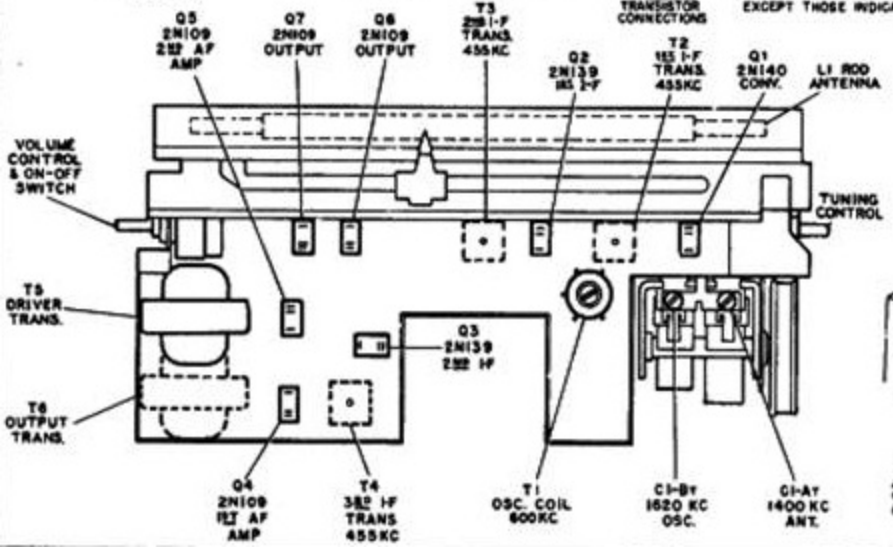
ALL RESISTANCE VALUES IN OHMS.

ALL CAPACITANCE VALUES LESS THAN 1.0 IN MF. AND 1.0 & ABOVE IN MMF. EXCEPT THOSE INDICATED.

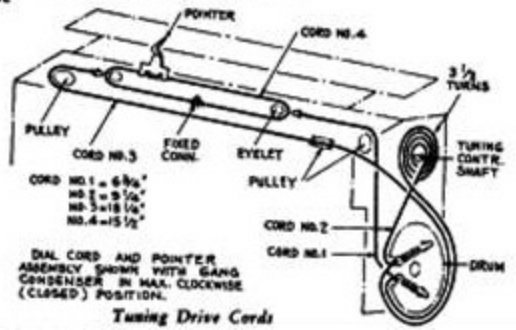
VOLTAGE MARKINGS ON BATTERY ARE REFERENCED TO NEGATIVE (-) TERMINAL.

BATTERY CURRENT

ZERO SIGNAL	8.0MA
50 MW OUTPUT	29 MA



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.



Tuning Drive Cords