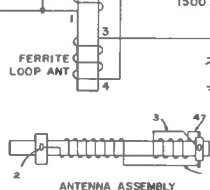
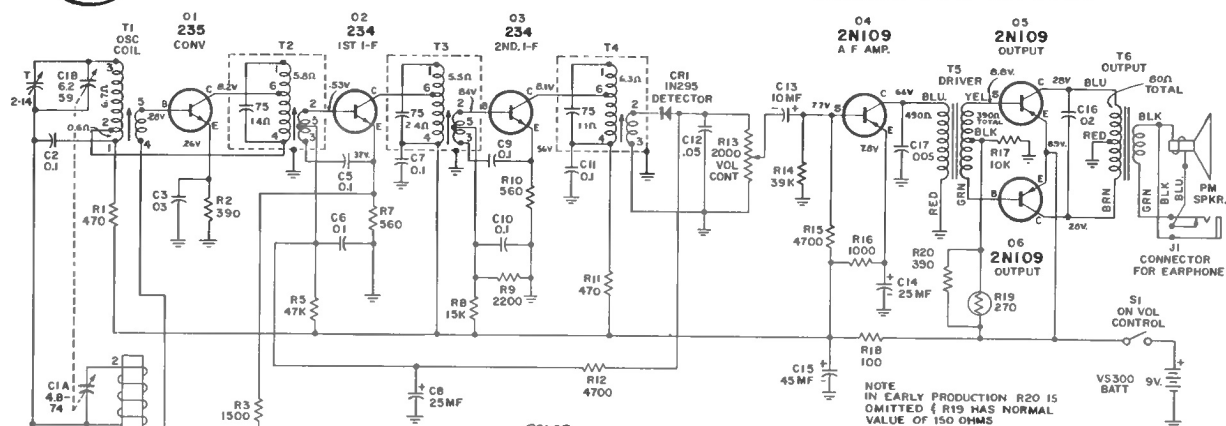




RCA VICTOR

MODEL 7-BT-9J

Chassis No. RC-1159



TYPES
234 & 235



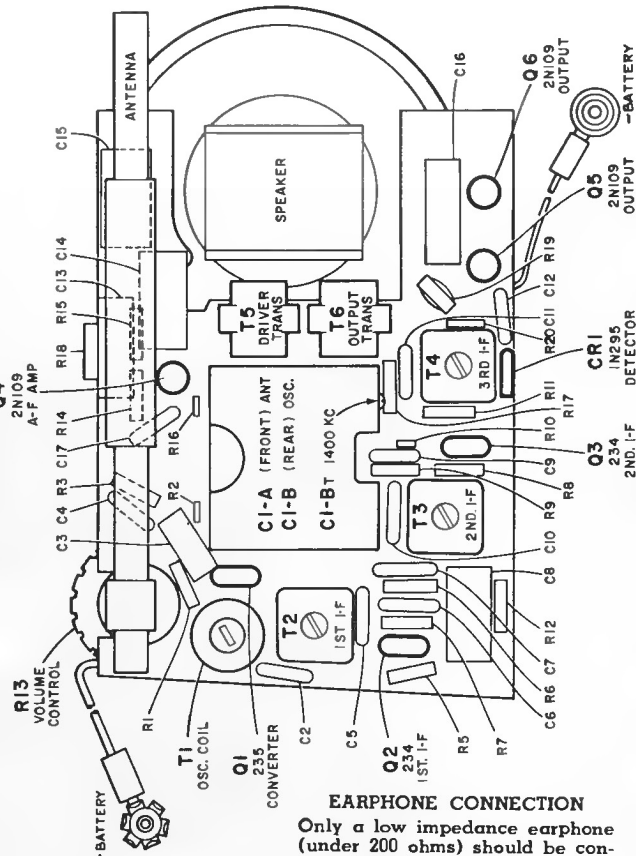
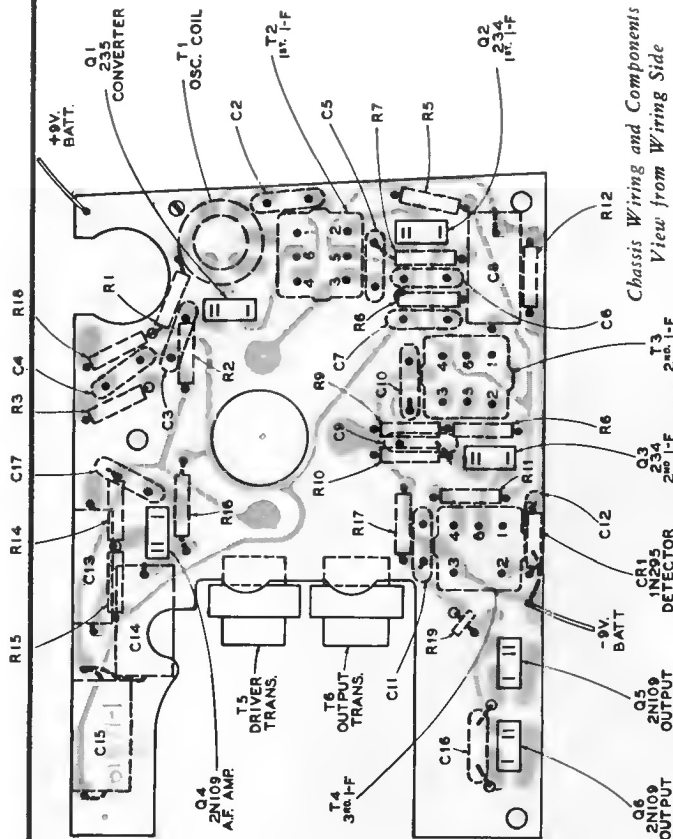
TERMINAL CONNECTIONS
FOR T2, T3 & T4



VOLTAGES MEASURED WITH "VOLTOHMYST"
SHOULD HOLD WITHIN ±20% WITH NEW BATTERY
K=1000 ALL RESISTANCE VALUES IN OHMS
AND ALL CAPACITANCE VALUES LESS THAN 10 IN MF AND
10 & ABOVE IN MMF EXCEPT THOSE INDICATED

TUNING RANGE 540-1,600 kc

INTERMEDIATE FREQUENCY 455 kc



BATTERY:

Type No. VS-300

Current consumption (with no signal)

9 volts

Useful life (intermittent service)

Approx. 6 ma
Approx. 75 hours

The assembly represented above is viewed from the wiring side of the board

The printed wiring, on the near side of the board, is presented in "phantom" view superimposed on the component layout of the reverse side