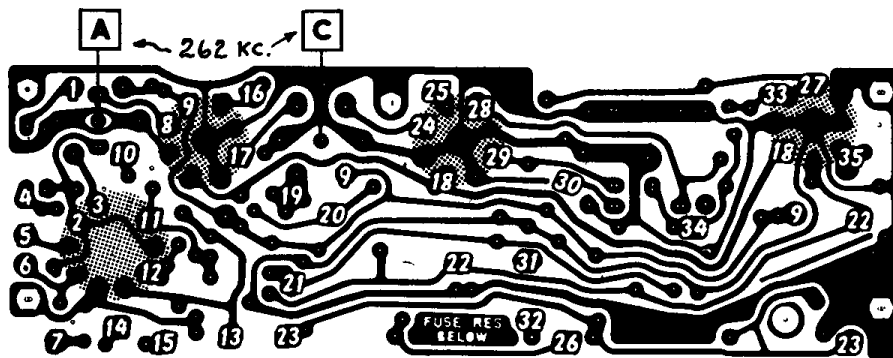
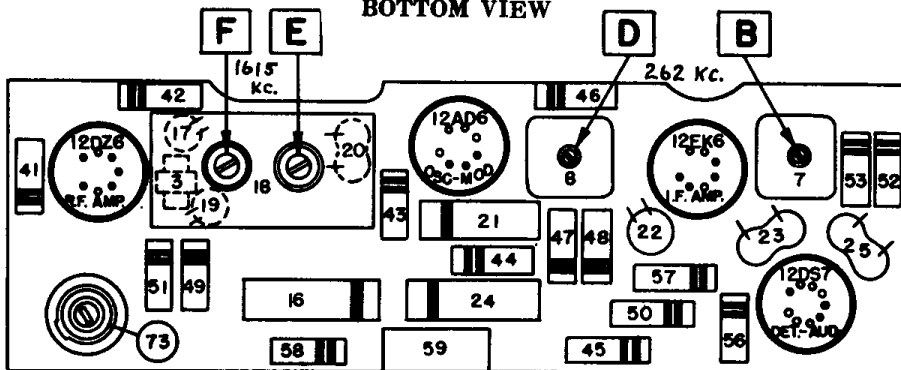


# DELCO

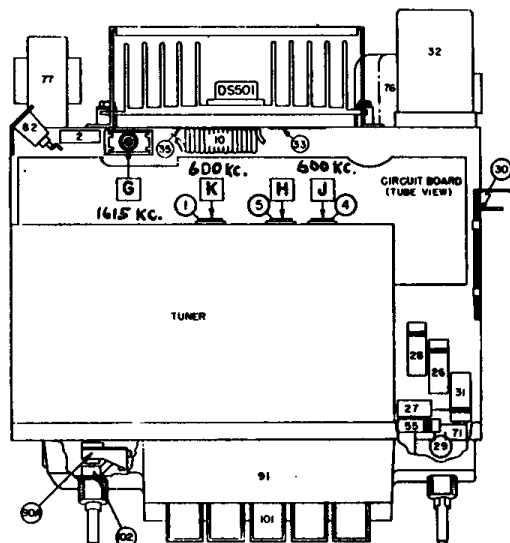
BUICK MODEL 980051



BOTTOM VIEW



TOP VIEW

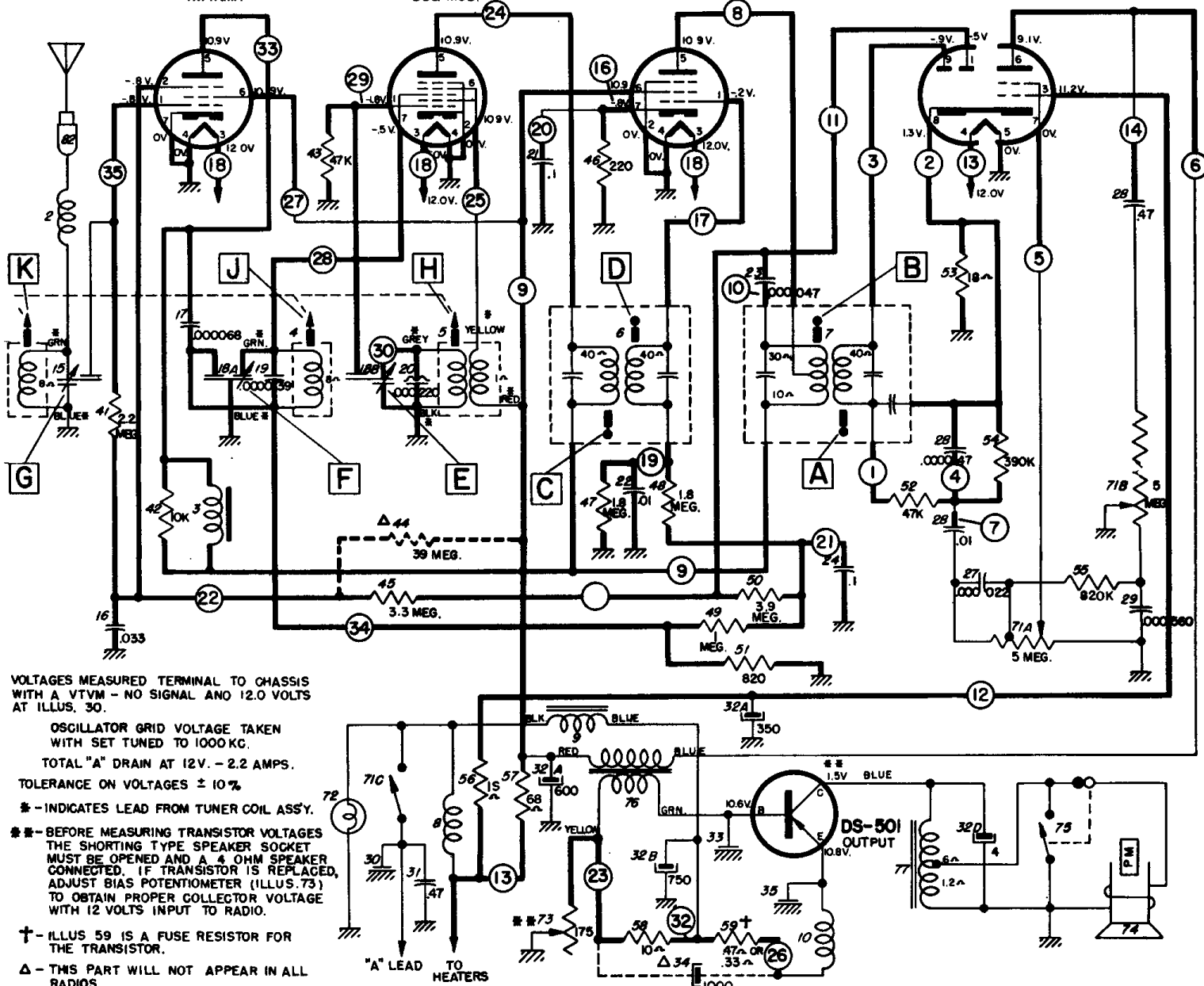


12DZ6  
R.F. AMP.

12AD6  
OSC-MOD.

12EK6  
I.F. AMP.

12DS7  
DET.-AUD.



VOLTAGES MEASURED TERMINAL TO CHASSIS WITH A VTVM - NO SIGNAL AND 12.0 VOLTS AT ILLUS. 30.

OSCILLATOR GRID VOLTAGE TAKEN WITH SET TUNED TO 1000 KC.

TOTAL "A" DRAIN AT 12V. - 2.2 AMPS.

TOLERANCE ON VOLTAGES  $\pm 10\%$

\* - INDICATES LEAD FROM TUNER COIL ASSY.

† - BEFORE MEASURING TRANSISTOR VOLTAGES THE SHORTING TYPE SPEAKER SOCKET MUST BE OPENED AND A 4 OHM SPEAKER CONNECTED. IF TRANSISTOR IS REPLACED, ADJUST BIAS POTENTIOMETER (ILLUS. 73) TO OBTAIN PROPER COLLECTOR VOLTAGE WITH 12 VOLTS INPUT TO RADIO.

† - ILLUS 59 IS A FUSE RESISTOR FOR THE TRANSISTOR.

Δ - THIS PART WILL NOT APPEAR IN ALL RADIOS.