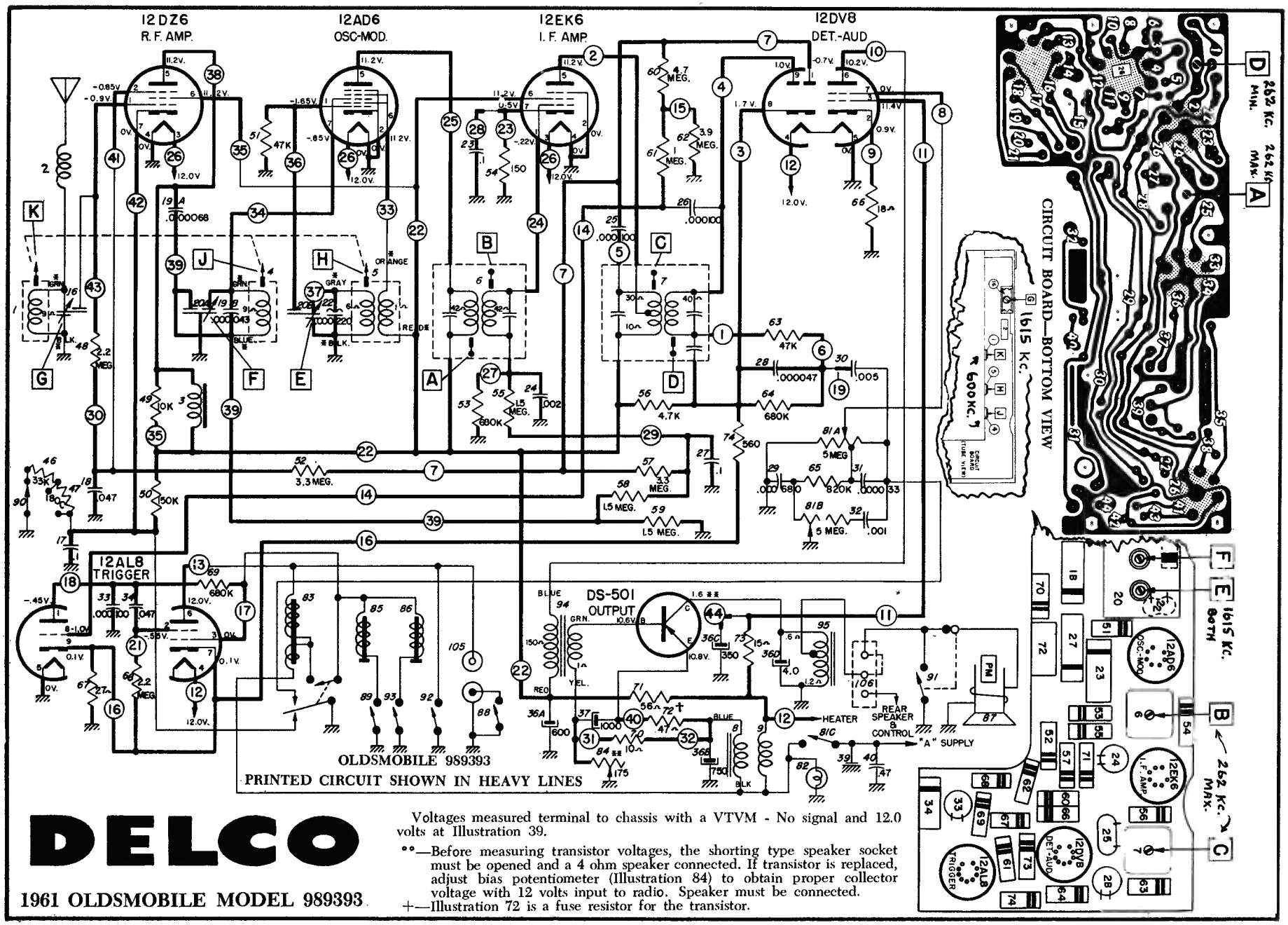

DELCO

1961 OLDSMOBILE MODEL 989393

Voltages measured terminal to chassis with a VTVM - No signal and 12.0 volts at Illustration 39.

**—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 (Illustration 84) to obtain proper collector voltage with 12 volts input to radio. Speaker must be connected.

+—Illustration 72 is a fuse resistor for the transistor.