



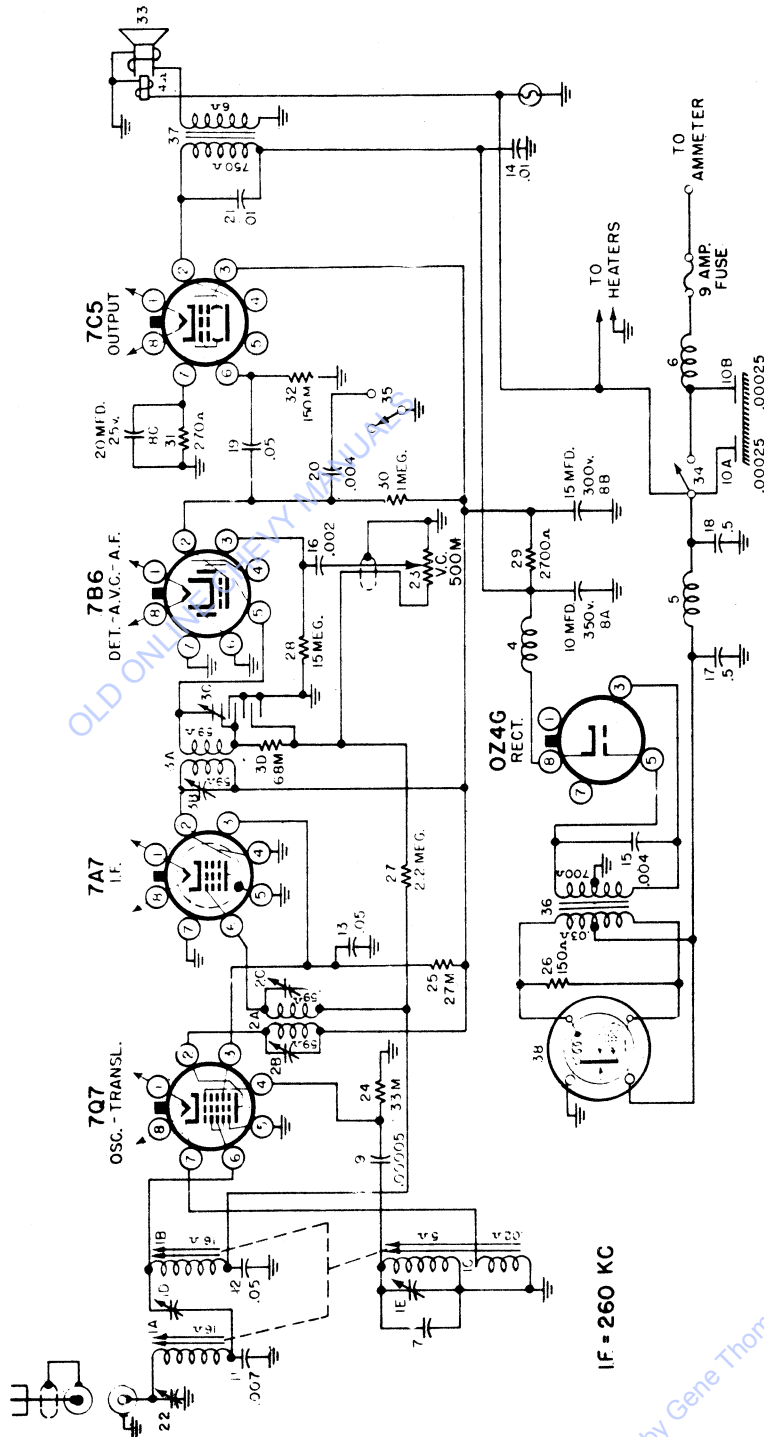
UNITED MOTORS SERVICE
 DIVISION OF
GENERAL MOTORS CORPORATION
 GENERAL OFFICES—DETROIT
AUTO RADIO BULLETIN

BULLETIN 6 D-839 A
 Chevrolet 985792

Date: 3-5-47
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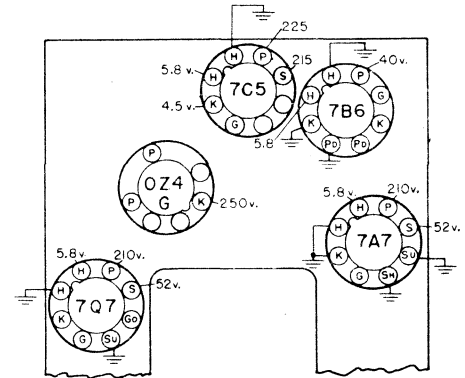
First Issue

SUBJECT--SERVICE INSTRUCTIONS
 Chevrolet Model 985792 Auto Radio



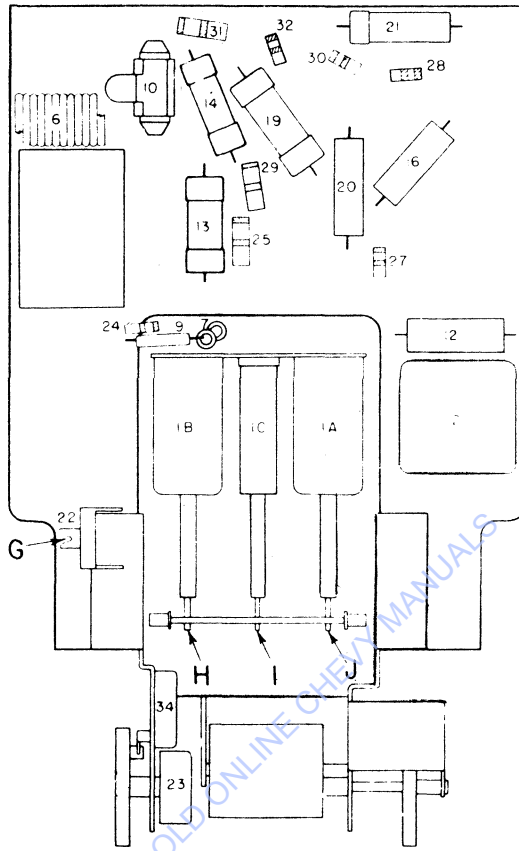
CHEVROLET MODEL 985792 CIRCUIT DIAGRAM - ABOVE SERIAL B47-1001
 NOTE: Oscillator Grid Leak Illus No. 24 27,000 Ohms

Contributed by Gene Thompson

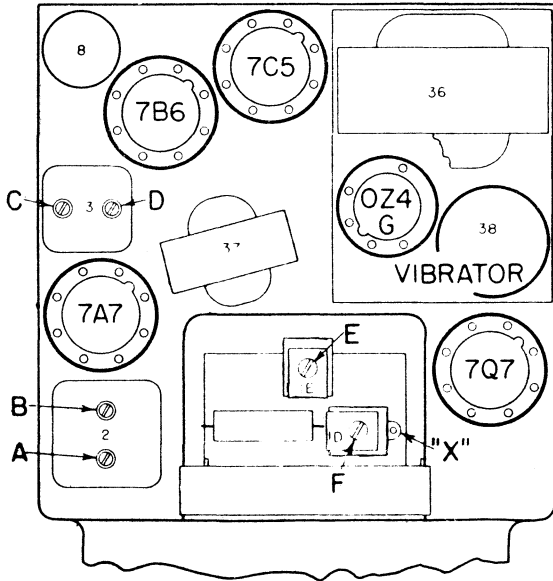


BOTTOM VIEW OF TUBE SOCKETS
 READINGS TAKEN FROM TUBE SOCKET CONTACTS TO GROUND WITH A D.C. VOLTMETER HAVING A RESISTANCE OF 1000 OHMS PER VOLT. ALL VOLTAGES EXCEPT THE HEATER VOLTAGES MEASURED ON THE 0-250 VOLT SCALE.
 "A" BATTERY 6.0 VOLTS. CURRENT DRAIN 6.2 AMPERES.
 "B" SUPPLY DRAIN APPROXIMATELY 45 MA.

TUBE SOCKET VOLTAGE



PARTS LAYOUT - Bottom View



PARTS LAYOUT - Top View