

READINGS TAKEN FROM TUBE SOCKET CONTACTS TO GROUND WITH A 1000 OHMS PER VOLT D.C. VOLTMETER. "A" BATTERY - 6.0 VOLTS. CURRENT DRAIN - 6.0 AMPERES. "B" SUPPLY DRAIN - APPROX. 50 MA. ALL READINGS $\pm 10\%$

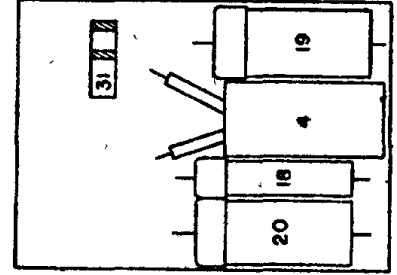


PONTIAC 983910 CIRCUIT DIAGRAM

Signal Generator Output minimum for satisfactory output indication

Low frequency alignment not required.

Adjust Trimmer F to match car antenna (1400 KC) when radio is installed.



Power Supply

Date: 7-23-41