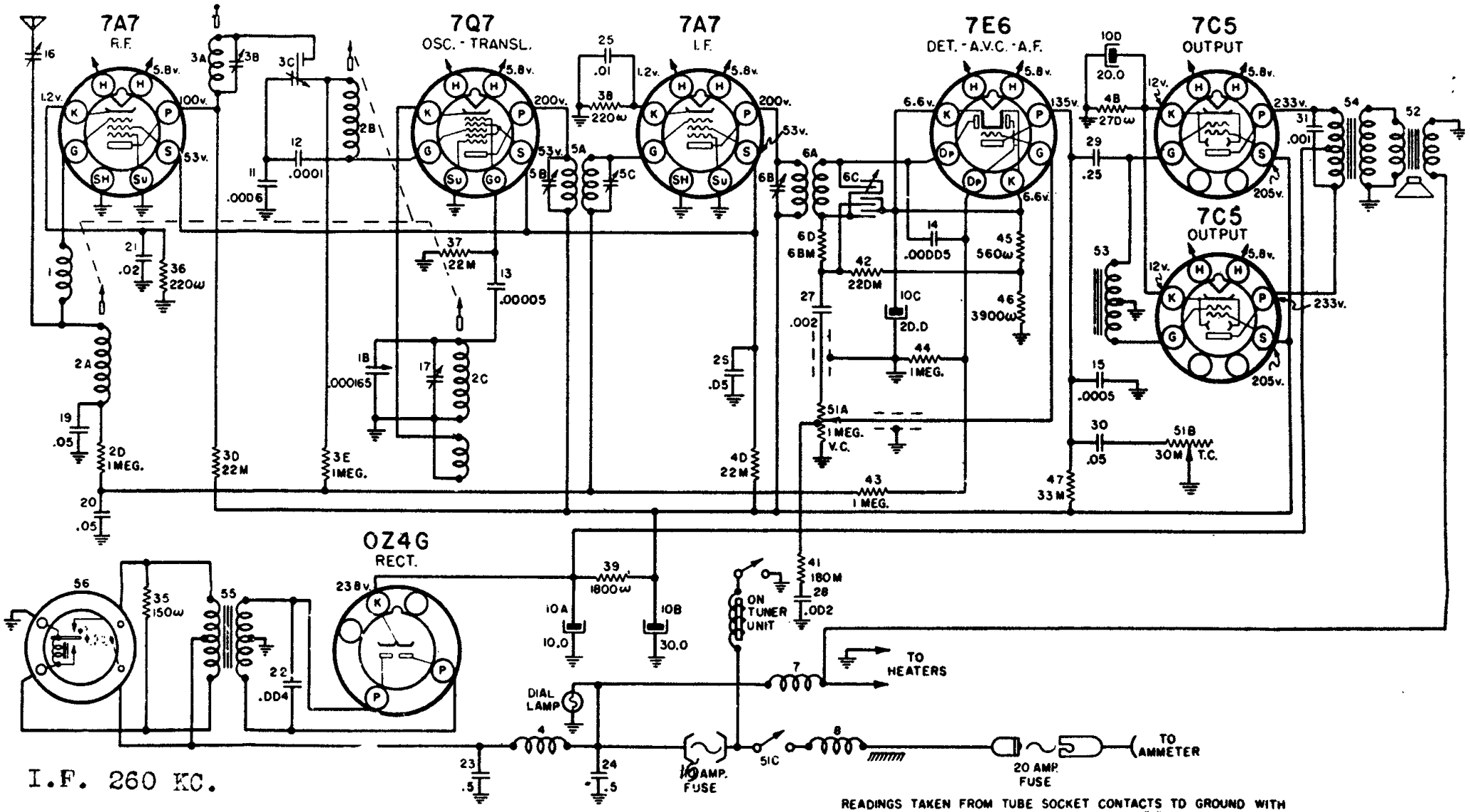

READINGS TAKEN FROM TUBE SOCKET CONTACTS TO GROUND WITH A 1000 OHMS PER VOLT D.C. VOLTMETER. "A" BATTERY — 6.0 VOLTS. CURRENT DRAIN — 8.1 AMPERES. "B" SUPPLY DRAIN — APPROX. 60 MA. ALL READINGS ±10%.

Oldsmobile Models 982282 (similar to Model 982215)

All of the adjustable condensers in this receiver are very accurately adjusted at the factory and will need no further adjustment (excepting antenna condenser "F") unless tampered with or a defective coil has been replaced. If realignment is found to be necessary, the circuits can be properly adjusted only with the use of a calibrated test oscillator or signal generator and an output meter.