



Symbolized Chassis, Showing Parts Placement

OSCILLATOR VOLTAGE MEASURED ACROSS R4, POSITIVE LEAD TO B-, NEGATIVE LEAD TO PIN#4 WITH A 100,000 OHM RESISTOR IN SERIES, 20,000 OHM/VOLT, 10VOLT RANGE. ALL OTHER VOLTAGES MEASURED WITH A 20,000-OHMS-PER-VOLT VOLTMETER BETWEEN POINTS INDICATED TO B-, AT A LINE VOLTAGE OF 117V AC.

OFF-ON SWITCH  
VOLUME CONTROL

