



Notes

- (1) Limitations beyond which normal tube performance and tube life may be impaired.
- (2) Forces in any direction as applied by the Navy Type High Impact (Flyweight) Shock Machine for Electronic Devices, or equivalent.
- (3) Forces in any direction applied gradually, as in centrifuge.
- (4) Vibrational forces in any direction at 60 cycles per second for a period exceeding 100 hours.
- (5) With external shield of 0.405 inch diameter connected to heater.
- (6) Plate to cathode, heater, internal shield and external shield.
- (7) Cathode to heater, plate, internal shield and external shield.
- (8) Tube life and reliability of performance are directly related to the degree of regulation of the heater voltage to its center-rated value of 6.3 volts.