HEATER CHARACTERISTICS

Heater Voltage 6.3 Volts
Heater Current 450 Ma
Heater Warm-up Time 11 Seconds

NOTE:

1. Heater Warm-up time is defined as the time required for the voltage across the heater to reach 80% of the rated heater voltage after applying four (4) times rated heater voltage to a circuit consisting of the tube heater in series with a resistance equal to three (3) times the rated heater voltage divided by the rated heater current.