



Cathode Voltage: 1.65 ± 0.15

Anode Voltage: $+25 \text{ Vdc}$

Grid Voltage: $+25 \text{ Vdc}$

Working Cathode Current: $100 \pm 10 \text{ mA}$

Working Anode Current: $3.5 - 5.0 \text{ mA}$

Grid Current: $12 - 17 \text{ mA}$ (< 11)

Reverse Grid Voltage: -3 Vdc

(To shut off all Anodes)

245 mA - Anodes X 6

120 mA - Grids X 6

3.65

12 W/c

Cathode

(FILAMENT)

