



(TENTATIVE DATA)

The IB25 is designed for use as a protective tube. Normal variations in ambient temperature have negligible effect on the tube's performance.

INTERELECTRODE CAPACITANCE (Approx.) MOUNTING MOUNTING POSITION TERMINALS

1.35 µµf See OUTLINE DRAWING Special Any Cap and Flange

Maximum Rating Is Design-Center Value

MAXIMUM RATING

D-C CONDUCTION CURRENT

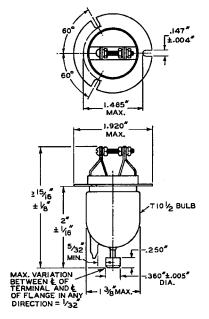
30 max. Ma.

TEST CHARACTERISTICS

D-C BREAKDOWN VOLTAGE (Tube cold)*
TUBE VOLTAGE DROP**

160 max. Volts Volts 120

NOTE: The energy dissipated in the tube should not be sufficient to establish a sustained arc.



920-6332

 $^{^{}ullet}$ A somewhat higher supply voltage will be required for breakdown when a steep voltage front is used. **With d-c conduction current of 30 ma.