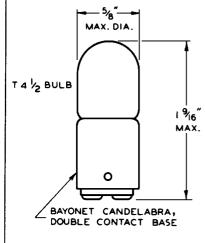


148 min. volts

VOLTAGE REGULATOR

Glow Discharge Type 1-9/16" Maximum Overall Length Maximum Diameter 5/8" T-4-1/2 Bu 1b Bayonet Candelabra, Double Contact Base Operating Conditions: Starting-Supply Voltage (D.C.) 87 min. volts Peak Current 3 max. ma. Continuous Current (D.C.) ** 2 max. ma. 67 max. volts

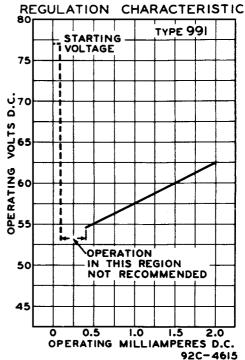
If the 991 is used with a pulsating or alternating supply voltage,
the peak current should be limited to 3 ma.
Sufficient resistance must always be used in series with this tube to limit its d-c current to 2 ma.
△ For d-c operating current between 0.4 and 2 ma.



Operating Voltage²

BOTTOM VIEW OF BASE

92C-4614



TUBE MOUNTING POSITION VERTICAL OR HORIZONTAL