

Limit Ratings	GD350X	GD350Y
Minimum tube current	3 μ A	3 μ A ←
Maximum tube current	200 μ A	200 μ A

Characteristics

Running voltage at 12 μ A	341-359V (350V \pm 2½%)	333-367V (350V \pm 5%)
Maximum change in V_R for a current change of 3-12 μ A	2V	2V ←
Maximum change in V_R for a current change of 12-200 μ A	5V	5V

N.B. ← Indicates a change from previous data sheets.

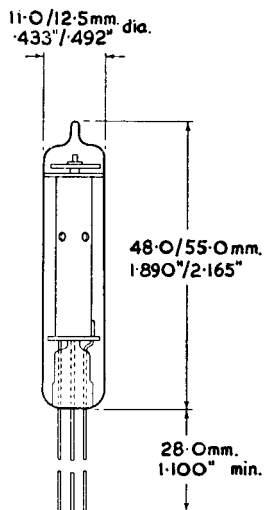
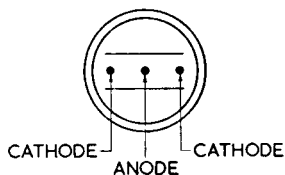
GD 350 X, GD 350 Y

Corona Voltage Stabilizers

Mechanical Data

Mounting position	Any
Weight	6.7 g. (nominal)
Base	Pinch foot with flying-leads (Leads are 0.4 mm. dia. tinned wire)

Base Connections
(underside view)



N.B.—To prevent damage to the tube, the leads should not be soldered or bent nearer than 5 mm. ($\frac{1}{4}$ ") to the glass seal.