

Voltage Stabilizer

GD 75 P

Limit Ratings

Minimum anode current	2 mA
Maximum anode current	60 mA
Maximum striking voltage (light or dark)	115 V
Maximum negative anode voltage	50 V
Bulb temperature limits	- 55° to +90°C
Maximum storage temperature	+70°C

Characteristics

Running voltage at 30 mA	75—81 V
Maximum change in V_R for a current change from 2 to 60 mA	8 V
Typical incremental resistance over a current range of 10—60 mA	130 Ω

N.B.—Equilibrium conditions are reached after three minutes operation.



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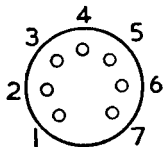
Mechanical Data

Mounting position

Any

Base

B7G

Base Connections
(underside view)

Pin 1	Anode
2	Cathode
3	Do not connect
4	" " "
5	" " "
6	" " "
7	" " "

