

Voltage Stabilizer

GD150 M

Limit Ratings

Minimum anode current	5 mA
Maximum anode current	30 mA
Minimum anode supply voltage	180 V

Characteristics

Minimum running voltage at 5 mA	143 V	←
Running voltage at 15 mA	145—155 V	
Maximum running voltage at 30 mA	156 V	←
Maximum change in V_R over a range of 5 to 30 mA	5 V	←
Maximum noise within the working range	5 mV r.m.s.	

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

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Mechanical Data

Mounting position

Weight

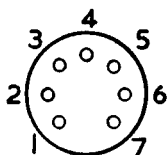
Base

Any

10 g (nominal)

B7G

Base Connections
(underside view)



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

