

***DIGITRON-2 Character Side-Viewing
Cold-Cathode + and — Register Tube****GR2G****Limit Ratings**

Maximum cathode current (+ sign)	5 mA
Maximum cathode current (— sign)	3 mA
Minimum voltage necessary to ensure breakdown	180 V

Characteristics

Nominal running voltage	168 V
A cathode left floating will assume some potential between that of the anode and the glowing cathode.	

Recommended Operating Conditions

Under the recommended D.C. operating conditions with the characters switched sequentially every 24 hours, an average life of 4,000 hours can be expected.

Anode supply voltage	250 V
Cathode + series resistor	15k Ω
Cathode — series resistor	27k Ω

* Registered Trade Mark



GR2G

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Mechanical Data

Mounting position

Base

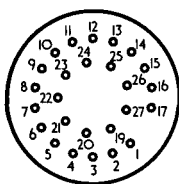
Socket

Any

B26A

B17A, B26A or B27A

Base Connections
(underside view)



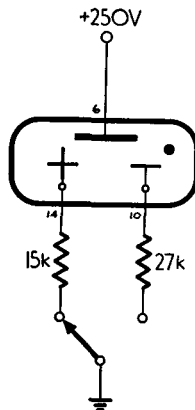
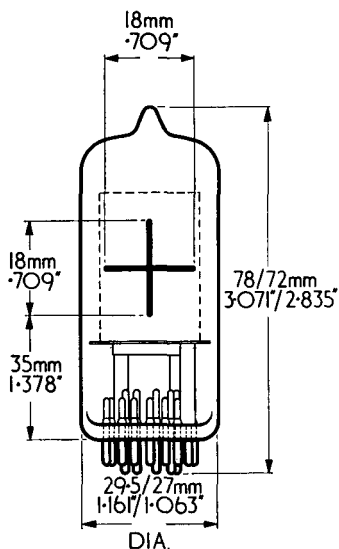
FRONT

Pin 6 Anode

Pin 10 —

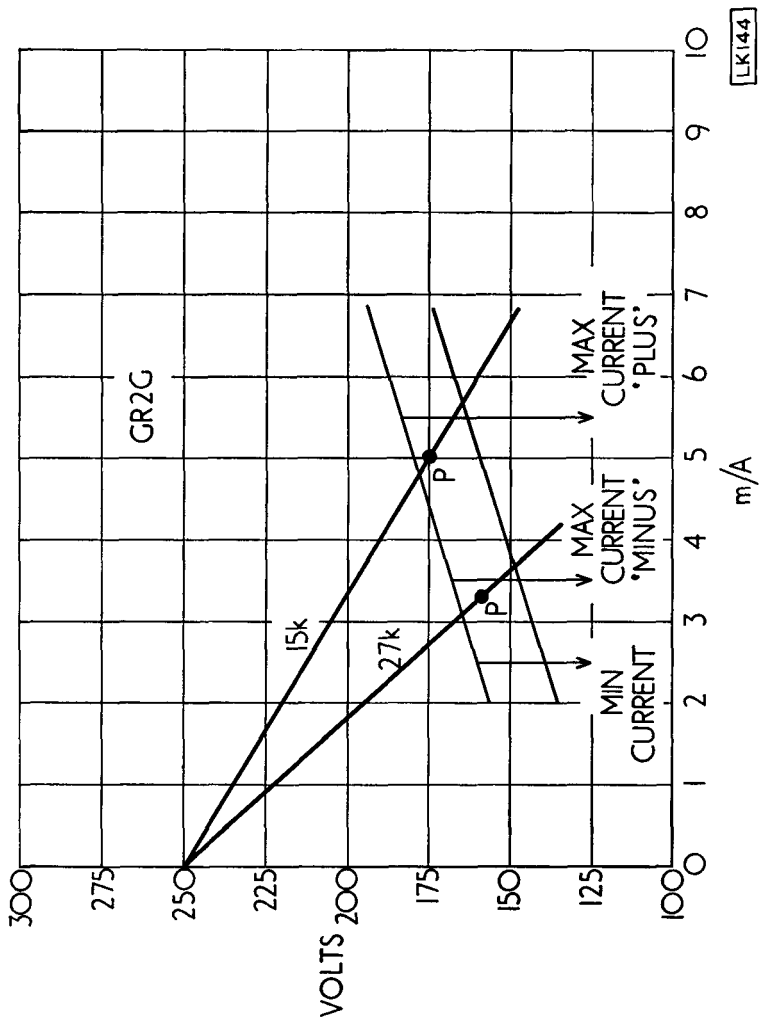
Pin 14 +

Note—All other pins are to be left unconnected.



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Operating Characteristics

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