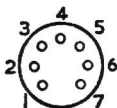


**Mechanical Data**

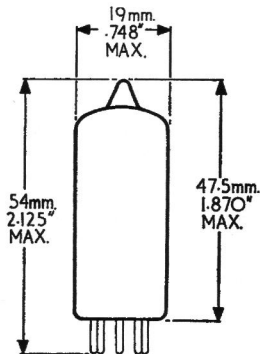
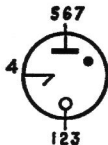
Mounting position  
Base

Any  
B7G

Base Connections  
(underside view)



- Pin 1
- 2 } Cathode
- 3 }
- 4 } Primer
- 5 }
- 6 } Anode
- 7 }



## Voltage Stabilizer

**GTR 75M**  
(CV.284)

### Limit Ratings

Minimum anode current	2 mA
Maximum anode current	22 mA
Minimum anode supply voltage (Primer connected to anode via 15k $\Omega$ )	110 V

### Characteristics

Running voltage at 10 mA	70—80 V
Maximum change in $V_R$ over a range of 20 to 2 mA	6 V
Maximum noise over the range 50—5,000 c.p.s. for a current range of 20 to 2 mA	15 mV r.m.s.

