

**Voltage Stabilizer****GD120 A/S**  
(CV.1110)**Limit Ratings**

|                              |       |
|------------------------------|-------|
| Minimum anode current        | 10 mA |
| Maximum anode current        | 75 mA |
| Minimum anode supply voltage | 180 V |

**Characteristics**

|                                                                  |           |
|------------------------------------------------------------------|-----------|
| Running voltage at 75 mA                                         | 115—135 V |
| Maximum change in $V_R$ for a current change from<br>10 to 75 mA | 10 V      |

N.B. Equilibrium conditions are reached after  
10 minutes operation.



# GD120 A/S

(CV.1110)

## Voltage Stabilizer

### Mechanical Data

Mounting position

Any.

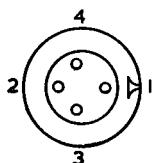
Weight

54 g (nominal).

Base

British 4 pin.

Base Connections  
(underside view)



- |       |                |
|-------|----------------|
| Pin 1 | Anode          |
| 2     | Cathode        |
| 3     | No connections |
| 4     |                |

