

# Mullard

## DOUBLE DIODE

# 2D13A

Heater

$V_f = 13.0 \text{ V}$   
 $I_f = 0.2 \text{ A}$

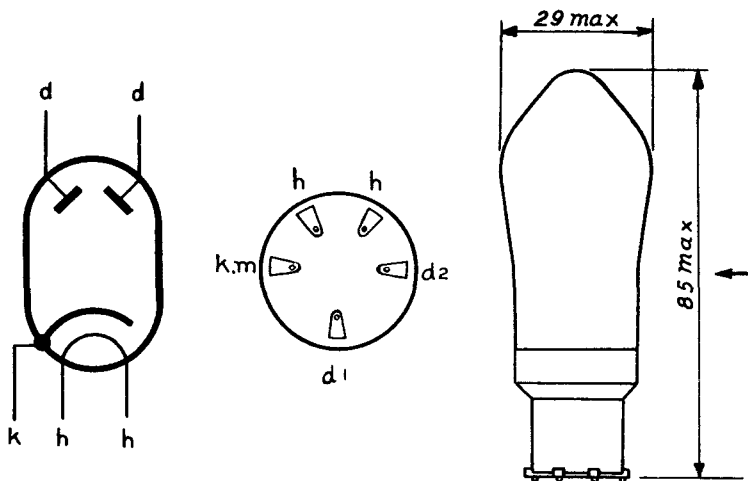
Heating Time = 20 secs

### Operating Conditions

|                      |       |        |      |
|----------------------|-------|--------|------|
| $V_d \text{ max}$    | ..... | 200    | V    |
| $I_d \text{ max}$    | ..... | 0.8    | mA   |
| $V_{fk} \text{ max}$ | ..... | 125    | V    |
| $R_{fk} \text{ max}$ | ..... | 20,000 | ohms |

For characteristic curve see valve type 2D13C.  
 Except for the base, the 2D13A and 2D13C are identical.

Arrangement of electrodes and base connections.



2D13A