

*—Standard Valves—***4037-A VALVE**

HOT CATHODE MERCURY VAPOUR
RECTIFIER.

SPECIFICATION.**Cathode.**

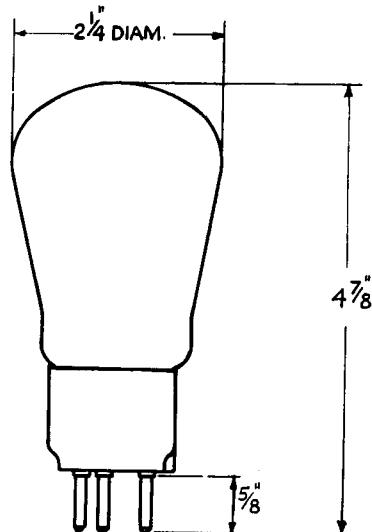
Oxide coated filament.
Constant voltage type.

Base.

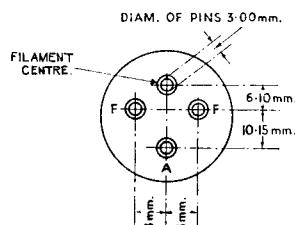
Standard British 4 pin.

Dimensions.

Overall length	$4\frac{7}{8}$ " (12.4 cms.)
Overall diameter	$2\frac{1}{4}$ " (5.7 cms.)
Net weight	0.13 lbs. (60 gms.)

**Constants.**

Filament voltage	4 volts
Nominal filament current	2 amps.
Maximum peak inverse voltage	1,000 volts
Maximum peak anode current	0.8 amps.



OUTPUT AS HALF WAVE RECTIFIER.

250 mA. at 300 volts.

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