

MINISTRY OF SUPPLY (D.L.R.D.(A))/R.A.E.

Specification MOSA/CV.2734 Issue 1 Dated 26.11.53 To be read in conjunction with K1001.	<p style="text-align: center;"><u>SECURITY</u></p> <p style="text-align: center;"><u>Specification</u> <u>Valve</u></p> <p style="text-align: center;">UNCLASSIFIED UNCLASSIFIED</p>
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—————→ Indicates a change

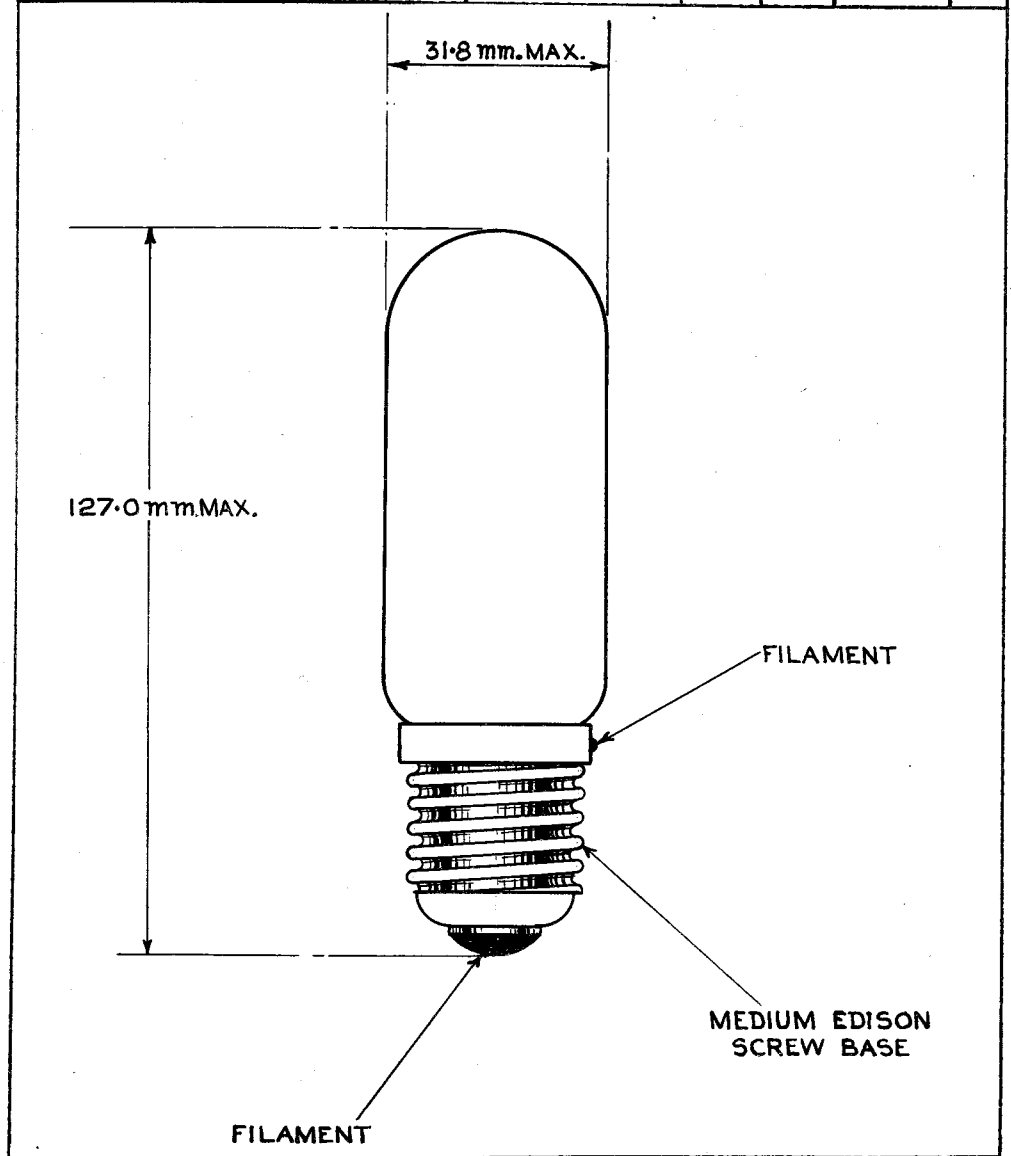
TYPE OF VALVE - Ballast Lamp ENVELOPE - Glass PROTOTYPE - 4003A	<p style="text-align: center;"><u>MARKING</u></p> <p style="text-align: center;">See K.1001/4</p>
<p style="text-align: center;"><u>RATING</u></p> The tube gives a stabilised current of 0.98 Amps. nominal, over the voltage range of 3 to 9.5 volts.	<p style="text-align: center;"><u>BASE</u></p> <p style="text-align: center;">See Drawing, Page 2.</p>
	<p style="text-align: center;"><u>DIMENSIONS</u></p> <p style="text-align: center;">See Drawing, Page 2.</p>
<div style="border: 1px solid black; height: 300px; width: 100%;"></div>	

CV2734

TESTS

To be performed in addition to those applicable in K1001.

	Test Conditions	Test	Limits		No. Tested	Note
			Min.	Max.		
a	Applied D.C. Voltage varied from 3 to 9.5V.	Filament Current (A)	0.88	1.07	100%	



CV2734/1/2