

GENERAL POST OFFICE: E-IN-C (S)

VALVE ELECTRONIC CV 2030

<p>Specification: G.P.O./ CV2030/ISSUE 1                  Dated: JUNE 1962                  To be read in conjunction with K 1001</p>	<p style="text-align: center;"><b>SECURITY</b></p> <table border="1" style="width: 100%;"> <tr> <td style="text-align: center;"><u>Specification</u></td> <td style="text-align: center;"><u>Valve</u></td> </tr> <tr> <td style="text-align: center;">UNCLASSIFIED</td> <td style="text-align: center;">UNCLASSIFIED</td> </tr> </table>		<u>Specification</u>	<u>Valve</u>	UNCLASSIFIED	UNCLASSIFIED
<u>Specification</u>	<u>Valve</u>					
UNCLASSIFIED	UNCLASSIFIED					
<p>→ indicates a change</p>						
<p><u>TYPE OF VALVE:</u> MINIATURE H.F. PENTODE  <u>CATHODE:</u> INDIRECTLY HEATED  <u>ENVELOPE:</u> GLASS  <u>PROTOTYPE</u> 6P12</p>	<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>BASE</u></p> <p style="text-align: center;">BS 448/B7G</p>					
<p>This valve is the CV5377 with tagswelded to the pins and fitted with S.R.B.P. disc, in accordance with P.O. drawing CD712 intended for mounting in a B7G Solder-in Valveholder.</p> <p style="text-align: center;">( See outline drawing on Page 2 )</p>						

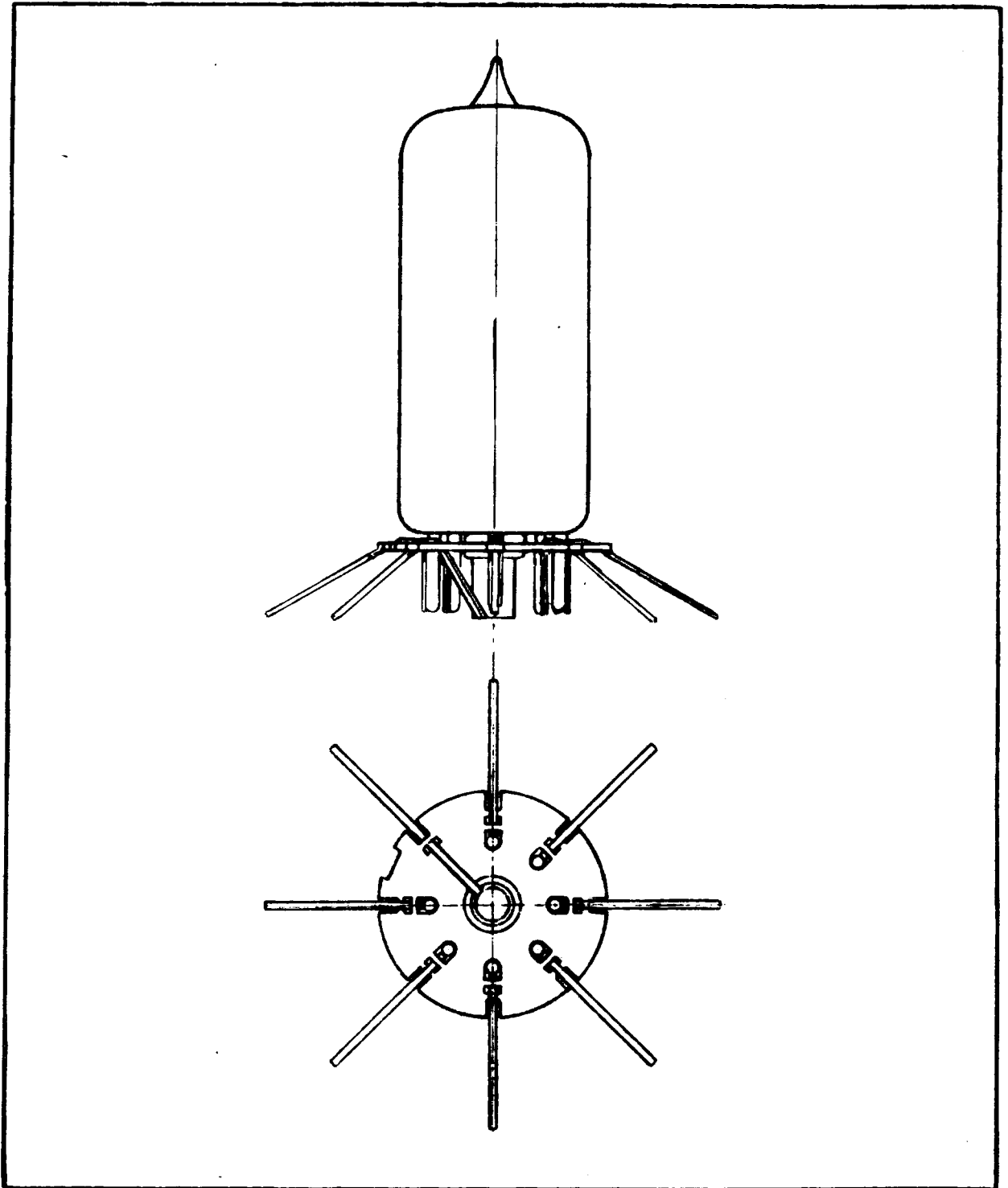
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# CV 2030

## OUTLINE DRAWING

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