

VALVE ELECTRONIC

CV2026

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

<p>Specification: GPO/CV2026 Issue 1</p> <p>Dated: April 1955.</p> <p>To be read in conjunction with K 1001</p>	<table> <tr> <th colspan="2" data-bbox="647 253 906 310"><u>SECURITY</u></th></tr> <tr> <th data-bbox="647 310 906 352"><u>Specification</u></th><th data-bbox="906 310 1147 352"><u>Valve</u></th></tr> <tr> <td data-bbox="647 352 906 411">Unclassified</td><td data-bbox="906 352 1147 411">Unclassified</td></tr> </table>	<u>SECURITY</u>		<u>Specification</u>	<u>Valve</u>	Unclassified	Unclassified
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<p><u>TYPE OF VALVE:</u> Variable -mu RF pentode</p> <p><u>CATHODE:</u> Indirectly heated</p> <p><u>ENVELOPE:</u> Glass unmetallised</p> <p><u>PROTOTYPE</u> CV 454</p>	<p><u>MARKING</u></p> <p>See K 1001/4.1</p>
	<p><u>PACKING</u></p> <p>See K 1005</p>
	<p><u>Base</u></p> <p>B7G/B</p>
<p>This valve is a CV 454 with tags welded to the pins and fitted with a SRBP disc, in accordance with P.O. drawing CD 712 intended for mounting in a B7G solder-in-valveholder.</p>	

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OUTLINE DRAWING

