

VALVE ELECTRONIC **CV2014**

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

Specification: <b>GPO/CV 2014/Issue 1</b> Dated: <b>February 1953.</b> To be read in conjunction with K 1001	<u>SECURITY</u>	
	<u>Specification</u> Unclassified	<u>Valve</u> Unclassified

----> indicates a change

<p><u>TYPE OF VALVE:</u> <b>V.H.F. Power Amplifier Pentode</b></p> <p><u>CATHODE:</u> <b>Indirectly heated</b></p> <p><u>ENVELOPE:</u> <b>Glass, unmetallised</b></p> <p><u>PROTOTYPE</u> <b>CV 2129</b></p>	<p style="text-align: center;"><u>MARKING</u></p> <p style="text-align: center;">See K 1001/4.1</p> <p style="text-align: center;"><u>PACKING</u></p> <p style="text-align: center;">See K 1005</p>
<p style="text-align: center;"><u>BASE</u></p> <p style="text-align: center;">B9A/B</p>	
<p>This valve is a CV 2129 with tags welded to the pins and fitted with SnBP disc, in accordance with P.O. drawing CD 733 intended for mounting in a B9A Solder-in Valvenholder</p> <p>(See Outline Drawing on page 2)</p>	

# CV2014

## OUTLINE DRAWING

