

VALVE ELECTRONIC CV 2400

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

Specification: G.P.O./CV 2400/ISSUE 3 Dated: July, 1957. To be read in conjunction with K 1001	SECURITY	
	<u>Specification</u> Unclassified	<u>Valve</u> Unclassified

—→ indicates a change

<p><u>TYPE OF VALVE:</u> Germanium Junction Transistor P.N.P. Alloy Type.</p> <p><u>PROTOTYPE</u> CXT 2</p>	<p style="text-align: center;"><u>MARKING</u> CV 2400</p> <p>and, if possible the Factory Code and Date Code - see K 1001/4. The collector lead shall be indicated by a white spot on the body adjacent to the lead. The emitter and base leads shall be indicated by spacing in an approved manner as shown on Page 4 of Specification CV 2389.</p>
<p style="text-align: center;"><u>RATINGS</u></p> <p>See Specification G.P.O./CV 2389 Issue 3 except that the average Noise Factor is 6 db.</p>	<p style="text-align: center;"><u>DIMENSIONS, BODY</u> <u>MOUNTING AND PACKAGING</u></p> <p>See Specification G.P.O./CV 2389 Issue 3.</p>
<p style="text-align: center;"><u>TESTS</u></p> <p>The tests required by Specification G.P.O./CV 2389 Issue 3 shall be performed with the same conditions and limits except that the maximum limit in Test k (Noise Factor) shall be 8 db.</p>	