

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

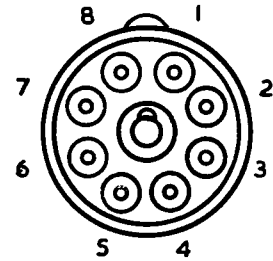
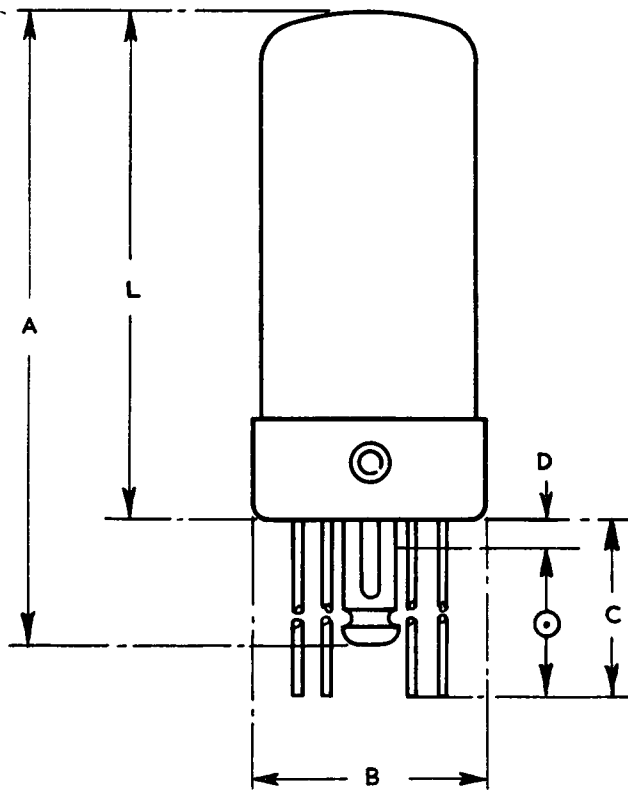
VALVE ELECTRONIC **CV 2029**

Specification: G.P.O./CV2029/ISSUE 2 Dated: JANUARY, 1963 To be read in conjunction with K 1001	<u>SECURITY</u>	
	<u>Specification</u>	<u>Valve</u>
	UNCLASSIFIED	UNCLASSIFIED

→ indicates a change

<p><u>TYPE OF VALVE:</u> VOLTAGE STABILISER</p> <p><u>CATHODE:</u> COLD</p> <p><u>ENVELOPE:</u> GLASS UNMETALLISED</p> <p><u>PROTOTYPE:</u> G 180/2G</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><u>RATINGS AND CHARACTERISTICS</u></p> <p>SEE SPECIFICATION CV 395</p>	<p style="text-align: center;"><u>BASE</u></p> <p style="text-align: center;">B8G/B</p>
<p style="text-align: center;"><u>TESTS</u></p> <p>THE TESTS REQUIRED BY SPECIFICATION</p> <p>CV 395 SHALL BE PERFORMED</p>	
<p>This is a Solder-in Version of the CV 395.</p> <p>(See outline drawing on page 2)</p>	

OUTLINE DRAWING



- 1. ANODE
- 2. ANODE
- 3. AUXILIARY ANODE
- 4. CATHODE
- 5. CATHODE
- 6. CATHODE
- 7. CATHODE
- 8. CATHODE

DIM	MILLIMETRES		INCHES	
A	80.2	MAX:	$3 \frac{5}{32}$	MAX:
B	30.2	MAX:	$1 \frac{3}{16}$	MAX:
C	50.8	MIN:	2	MIN:
D	3.2	NOM:	$\frac{1}{8}$	NOM:
L	66.7	MAX:	$2 \frac{5}{8}$	MAX:

NOTE:- BASIC FIGURES ARE INCHES  
 Ⓞ DENOTES:- LEADS TINNED OVER THIS PORTION