

VALVE ELECTRONICADMIRALTY SIGNAL AND RADAR ESTABLISHMENT

Specification AD/CV4048 Issue No. 1 dated 19th August, 1956. To be read in conjunction with K1001 and BS1409	<table> <tr> <th colspan="2"><u>SECURITY</u></th></tr> <tr> <th><u>Specification</u></th><th><u>Valve</u></th></tr> <tr> <td>Unclassified</td><td>Unclassified</td></tr> </table>	<u>SECURITY</u>		<u>Specification</u>	<u>Valve</u>	Unclassified	Unclassified
<u>SECURITY</u>							
<u>Specification</u>	<u>Valve</u>						
Unclassified	Unclassified						

<u>TYPE OF VALVE</u>	Reliable Gas-filled Voltage Reference Tube.	<u>MARKING</u>  See K1001/4		
<u>CATHODE</u>	Cold	<u>BASE</u>  B7G		
<u>ENVELOPE</u>	Glass	<u>DIMENSIONS</u>  See K1001/A1/D11		
<u>PROTOTYPE</u>	VX8098			
<u>EQUIVALENT</u>				
<u>FLYING-LEAD VALVE</u>	CV4054			
<u>RATINGS, CONNECTIONS, CAPACITANCES and NOTES.</u>				
See specification AD/CV4054, Issue 2 dated 20th August 1956				

T E S T S

The tests required by Specification AD/CV4054, Issue 2, dated 20th August 1956 shall be performed except as follows:-

K1001	Test	Test Conditions	AQL %	Insp. Level	Symbol	Limits	Units	Notes
	<u>GROUP D.</u>							
	<u>DELETE:-</u>							
5.12	Lead Fragility	No voltages	6.5	IA				
	<u>ADD:-</u>							
7.2	Base Strain	No voltages	6.5	IA				