

ADMIRALTY SURFACE WEAPONS ESTABLISHMENT

<p>Specification AD/CV4122 Issue 1 Dated 1.3.66 To be read in conjunction with K1001 BS448 and BS1409</p>	<table border="1"><tr><th colspan="2"><u>SECURITY</u></th></tr><tr><td><u>Specification</u> Unclassified</td><td><u>Valve</u> Unclassified</td></tr></table>	<u>SECURITY</u>		<u>Specification</u> Unclassified	<u>Valve</u> Unclassified
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<u>Specification</u> Unclassified	<u>Valve</u> Unclassified				
<p>TYPE OF VALVE: Reliable Low Impedance Double Triode  CATHODE: Indirectly Heated  ENVELOPE: Glass  PROTOTYPE: CV4003 Selected</p>	<table border="1"><tr><th><u>MARKING</u></th></tr><tr><td>See K1001/4</td></tr></table>	<u>MARKING</u>	See K1001/4		
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See K1001/4					
<p><u>RATING, BASE, CONNECTIONS, DIMENSIONS AND MOUNTING POSITION</u>  As in Specification MOA/CV4003</p>					
<p><u>TESTS</u>  As in Specification MOA/CV4003 with the addition of the following item under Group D, Capacitances:-  Ch - (<math>k' + k''</math>) - Limit 6.0 pF max.</p>					
<p>The Joint Services Catalogue No. is 5960-99-037-4584</p>					