

Specification MAP/CV236/Issue 2 Dated 20.9.45 To be read in conjunction with K.1001 ignoring clauses : 5.2., 5.8.	<table> <tr> <th colspan="2">SECURITY</th></tr> <tr> <td>Specification <del>CONFIDENTIAL</del> Unclassified</td><td>Valve <del>CONFIDENTIAL</del> Unclassified</td></tr> </table>	SECURITY		Specification <del>CONFIDENTIAL</del> Unclassified	Valve <del>CONFIDENTIAL</del> Unclassified
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<u>TYPE OF VALVE</u> Gas filled auxiliary spark gap  <u>COMMERCIAL PROTOTYPE</u> E.1465	<u>MARKING</u> See K.1001/4
	<u>BASE</u> None
	<u>DIMENSIONS</u> See Drg. on page 2
<u>REQUIREMENTS</u>  Gas fittings - Argon at a pressure equivalent to 500 mms. of mercury + 15 mm. water vapour.  Copper parts - The internal and external copper parts shall be carefully cleaned with acid.  Resonant frequency - The nominal frequency on which the spark gap will operate is 3300 Mc/s	

→ Indicates a change

CV.236/2/i

