

SPECIFICATION MOS/CV.4037 ISSUE NO. 1 DATED 14.11.57 To be read in conjunction with K.1001, BS.448 and BS.1409.	<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						

TYPE OF VALVE:- Reliable Miniature Heptode with flying leads.		<u>MARKING</u>					
CATHODE:- Indirectly Heated.		See K.1001/4					
ENVELOPE:- Glass.							
PROTOTYPE:- CV.453, VX.7119, VX.8148.							
EQUIVALENT PINNED VALVE:- CV.4012.							
FOR RATINGS, CONNECTIONS CAPACITANCES AND NOTES See Specification MOS/CV.4012.		<u>BASE</u> BS.448/B7G.					
		<u>DIMENSIONS</u> See BS.448/B7G/2.1 Size Ref. No.2.					
		<u>DIMENSIONS (mm)</u>	<u>MIN.</u>	<u>MAX.</u>			
		"A" Seated Height	-	47.5			
		"C" Diam.	16.0	19.0			
		"D" Overall length	-	54.5			
		<u>MOUNTING POSITION</u> Any.					
<u>TESTS</u> The tests required by Specification MOS/CV.4012 shall be performed except as follows:-							
K.1001	Test	Test Conditions	AQL %	Inspection Level	Symbol	Limits	Units
7.2	Group D Delete: Base Strain	No voltages	6.5	IA			
5.12	Add: Lead Fragility	No voltages	6.5	IA			