

MINISTRY OF SUPPLY, D.L.R.D./R.A.E.

<p>SPECIFICATION M.O.S./CV.4084</p> <p>Issue 1. Dated 21st July, 1958.</p> <p>To be read in conjunction with K.1001, BS.448 and BS.1409.</p>	<p><u>SECURITY</u></p> <table border="1"> <tr> <td><u>SPECIFICATION</u></td><td><u>VALVES</u></td></tr> <tr> <td>Unclassified</td><td>Unclassified</td></tr> </table>	<u>SPECIFICATION</u>	<u>VALVES</u>	Unclassified	Unclassified
<u>SPECIFICATION</u>	<u>VALVES</u>				
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TYPE OF VALVE: Reliable Miniature Variable μ H.F. Pentode with Flying Leads.	<u>MARKING</u> See K.1001/4.		
CATHODE: Indirectly heated.	<u>BASE</u> BS.448/B7G/F.		
ENVELOPE: Glass.			
PROTOTYPE: CV.131.			
EQUIVALENT PINNED VALVE: CV.4015.			
<u>RATINGS, CONNECTIONS, CAPACITANCES AND NOTES</u> See Specification M.O.S. CV.4015.	<u>DIMENSIONS</u> See K.1001/Al/DII.		
	<u>DIMENSIONS (mm)</u>	<u>MIN.</u>	<u>MAX.</u>
	A. Seated height	-	47.5
	B. Diameter	16.0	19.0
	D. Lead Length	38	-
	<u>MOUNTING POSITION</u> Any.		

TESTS

The tests required by Specification M.O.S./CV.4015 shall be performed except as follows:-

K.1001 REF.	TESTS	TEST CONDITIONS	AQL %	INSP. LEVEL	SYMBOL	LIMITS	UNITS
	<u>GROUP D</u>						
7.2	<u>Delete:</u> Base Strain	No voltages.	6.5	IA	-	-	-
5.12	<u>Insert:</u> Lead Fragility	No voltages.	6.5	IA	-	-	-