

Specification MOS/CV 4098 Issue 1 Dated 14.7.59 To be read in conjunction with K1001, K1006, BS448 and BS1409	<u>SECURITY</u> Specification <u>Valve</u> Unclassified Unclassified
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Indicates a change

TYPE OF VALVE - Reliable RF Pentode, Flying Lead ENVELOPE - Glass CATHODE - Indirectly heated PROTOTYPE - CV4011, 5725/6AS6W	<u>MARKING</u> K1001/4 <u>BASE</u> BS448: B7G/F/1.1
<u>RATINGS AND CHARACTERISTICS</u> See Specification MOS/CV4011 Issue 2 dated 26.2.57	<u>DIMENSIONS</u> BS.448: B7G/F/2.1/1
	Dimensions (Ins) Min. Max. A. Seated height 1½ C. Diameter 0.666 0.733 E. Lead length 1.5
	<u>MOUNTING POSITION</u> Any

TESTS

The tests required by specification MOS/CV4011, Issue 2, dated 26.2.57 shall be performed except as follows:-

K1001	TEST	TEST CONDITIONS	AQL %	Insp. Level	Sym-bol	LIMITS			UNITS
						Min	Bogey	Max.	
	DELETE. On page 2. under <u>Degradation Rate Acceptance Tests. Clause 4.9.6.1 Base Strain</u>								
5.12	ADD Lead Fragility	No Voltages	6.5	IA					