

Specification MOS/CV4076

SECURITY

Issue 1 Dated 7.8.57

SpecificationValve

To be read in conjunction with K1001

UNCLASSIFIED

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→ Indicates a change

TYPE OF VALVE	- Reliable Double Triode with Flying Leads	<u>MARKING</u> K1001/4	
CATHODE	- Indirectly-heated	<u>BASE</u> B7G/F	
ENVELOPE	- Glass		
PROTOTYPE	- CV858, VX8179		
EQUIVALENT PINNED VALVE	- CV4031		
<u>RATING, CONNECTIONS, CAPACITANCES AND NOTES</u> See Specification MOS/CV4031 Issue 1 dated 26.10.56		<u>DIMENSIONS</u> See K1001/A1/D11	
		Dimensions (mm)	Min. Max.
		A. Seated height	- 47.5
		B. Diameter	16.0 19.0
		D. Lead length	38.0 -
		<u>MOUNTING POSITION</u> Any	

TESTS

The tests required by Specification MOS/CV4031 Issue 1 dated 26.10.56 shall be performed except as follows:-

K1001	Test	Test Conditions	AQL	Insp. Level	Symbol	Limits	Units
	<u>GROUP D</u>						
	DELETE -						
7.2	Base Strain	No voltages	6.5	IA			
	ADD -						
5.12	Lead Fragility	No voltages	6.5	IA			