

CV4111

Specification AD/CV4111 incorporating
MIL-E-1/1301B/NAVY
Issue 1 dated 1.10.62
To be read in conjunction with
K1006 and BS.448

SECURITYSpecificationValve

Unclassified

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<u>TYPE OF VALVE:</u> Medium Mu Low Noise Double Triode with flexible leads.	<u>MARKING</u> See K1001/4 Additional marking: 7308		
<u>CATHODE:</u> Indirectly heated <u>ENVELOPE:</u> Glass <u>PROTOTYPE:</u> 7308	<u>BASE</u> BS448/B9A/F		
<u>RATING, CONNECTIONS, CAPACITANCES AND NOTES</u> See specification AD/CV4110, Issue 1 dated 1.10.62	<u>DIMENSIONS</u>		
	Dimensions (mm)	Min.	Max.
	A. Seated Height	-	41.2 55.6
	B. Diameter	19	22.2
	C. Lead Length	38	
	<u>MOUNTING POSITION</u> Any		

NOTE

A. The Joint Services Catalogue Number is:- 5960-99-037-2505

TESTS

The tests required by specification AD/CV4110, Issue 1 dated 1.10.62
shall be performed except as follows:-

Ref.	Test	Test Conditions	AQL %	Insp Level	Sym.	LIMITS						Units
						Min.	LAL	Bogie	UAL	Max.	ALD	
4.9.6.1	<u>DELETE:</u> Base Strain		-	-	-	-	-	-	-	-	-	-
K1001 5.12	<u>ADD:</u> Lead fragility	No voltages	6.5	I.A.	-	-	-	-	-	-	-	-

ELECTRONIC VALVE SPECIFICATIONS.
SPECIFICATION AD/CV.4111 ISSUE NO. 1 DATED 1.10.1962
AMENDMENT NO. 1

Page 1. DIMENSIONS.

'A' Seated Height, Max. Amend "55.6" to read
"49.2".

✓ JAS 12/64

October, 1964.

T.V.C. for A.S.W.E.