ELECTRONIC VALVE SPECIFICATIONS. SPECIFICATION AD/CV.4111 ISSUE NO. 1 DATED 1.10.62 AMENDMENT NO. 1

Page 1 DIMENSIONS

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

October 1964.

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

ADMIRALTY SURFACE WEAPONS ESTABLISHMENT

VALVE ELECTRONIC

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

SECURITY

Specification

Valve

Unclassified

Unclassified

TYPE OF VALVE:

Medium Mu Low Noise

Double Triode with

flexible leads.

CATHODE: ENVELOPE:

PROTOTYPE:

Indirectly heated

Glass

7308

MARKING

See K1001/4

Additional marking: 7308

BASE

BS448/B9A/F

RATING, CONNECTIONS, CAPACITANCES AND NOTES

See specification AD/CV4110, Issue 1 dated 1.10.62

DIMENSIONS

Dimensions (mm) Min. Max. 55.6 A. Seated Height B. Diameter 19 22.2 C. Lead Length 38

MOUNTING POSITION

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		LIMITS						Units
						Min,	LAL	Bogie	UAL	Max.	ALD	
4.9.6.1	DELETE: Base Strain		-	-	-	-	-	_		-	_	-
K1001 5•12	ADD: Lead fragility	No voltages	6.5	I.A.	_	-	-	-	1	-	-	-