

SPECIFICATION CV.4025 ISSUE 2 DATED 7.12.55

AMENDMENT 1

GROUP E

Post Fatigue Tests

Line 2      Output Current

Amend Test Conditions    To read "Notes 1, 7 and 8"

Post Shock Tests

Line 2      Output Current

Amend Test Conditions    To read "Notes 1, 7 and 8".

GROUP G

Line 5      Output Current

Amend Test Conditions    To read "Notes 1, 7 and 8".

March, 1956.

T. V. C. Office.  
for R. A. E.

N.8586R.

MINISTRY OF SUPPLY - DLRD/RRE

VALVE ELECTRONIC **CV4025**

Specification MOS/CV4025 Issue 5 Dated 21.7.59 To be read in conjunction with K1001, BS448 and BS1409	<u>SECURITY</u>	
	<u>Specification</u> Unclassified	<u>Valve</u> Unclassified

Indicates a change

TYPE OF VALVE - Reliable Miniature VHF Double Diode ENVELOPE - Glass CATHODE - Indirectly heated PROTOTYPE - CV40 RETMA No. - 6058		<u>MARKING</u> See K1001/4 Additional Markings: - 6058			
		<u>BASE</u> BS.448/B7G			
<u>RATINGS, CHARACTERISTICS,                  CONNECTIONS, CAPACITANCES AND NOTES.</u> See Specification MOS/CV4007, Issue 3, dated 21.9.56		<u>DIMENSIONS</u> See BS.448/B7G/2.1 Size Ref. No. 2			
Except as follows:- Max. Peak Inverse voltage (V)		460			
			A Seated height	-	47.5
			C Diameter	16.0	19.0
			D Overall length	-	54.5
		<u>MOUNTING POSITION</u> Any			
<u>TESTS</u> The tests required by Specification MOS/CV4007, Issue 3 dated 21.9.56 shall be performed.					