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VALVE ELECTRONIC CV1265 (NU13)

ADMIRALTY SIGNAL ESTABLISHMENT

Specification AD/CV1265 Issue No.2.	SECURITY		
Dated 13.6.47. To be read in conjunction with K1001, ignoring clause 5.8.	Specfn. Valve. Restricted Unclassific		

TYPE OF VALVE: -	wave rectifier. CATHODE: - Directly heated, oxide coated.		MARKING See K1001/4.			
ENVELOPE: -			BASE 14 See K1001/AIV/D6			
			Pin	Elec trode		•
<u>RATING</u>		1 Anode 2 Filament				
Filament voltage	(v)	6.0	3 Filament 4 No connection			ction
Filament current Max. RMS applied voltage	(A) anode (V)	1,500	DIMENSIONS See K1001/AI/D1			
Max. rect. anode	current (mA)	250	Dimension		Min.	Max.
			A mm. B mm.		-	185 52
			<u>PACKAGING</u> See K1005.			

CVI265

To be performed in addition to those applicable in K1001.

		Test Conditions	Test		Limits		No.
	Vh (V)				Min.	Max.	Tested
a	6.0		If	(A)	1.75	2.25	100%
Ъ	belo as s (mea to g	Valve operated in circuit of Fig.1 w, with conditions hown. RL adjusted sured on meter 'V') ive 250 mA rectified ent measured at 'A'.	Voltage across RL.	(₹)	1,200	-	100%

