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MINISTRY OF SUPPLY (S.R.D.E.)

Specification No. MOS/CV266/2

VALVE ELECTRONIC CV 266 Serial No.

SECURITY

22001211										
Specification Valve										
SECRET SECRET										
→ Indicates a change										
MARKING										
As in K1001/4, also										
Lot No.										
Colour Code (Note B)										
te BASE										
None										
CONNECTIONS										
See diagram page 3										
DIMENSIONS										
See K1001/A1/D1										
Dimension Min. Max.										
L mm - 32										
nt B mm - 10										
ing Pip length - 6										
n										

Special Requirements

- 1. The valves are required for embodiment into receivers and for short period operation. They are not required for replacement or normal life.
- 2. The valves are required to have a long life in storage and shall meet the requirements of this specification after a holding period of not less than one month from the date of the initial test.
- 3. Owing to the mechanical requirements of the valves no modifications, however minor, shall be made to the valves without notification to the type-approving authority, who may call for samples at any time for comparison with the original samples for which type approval has been given.

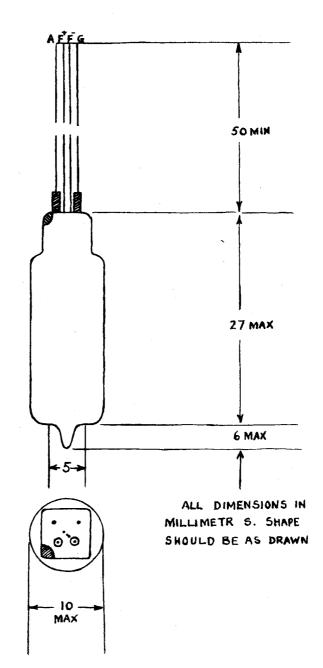
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TEST

	10 1	se berr	ormed	in addition	to those appl	icable	in K10	X 01	
	Test Conditions				Li	mits	No.		
<u> </u>					Test	Min.	Max.	Tested	Note
a	Vf	٧a	Vg		If (A)	0.128		100%	
L	1.1		-			,		1	i. I
b	0.75	90	-0.75	Ra = 0.5Ma $Rg = 1.0Ma$		21.0	26.5	100%	1
o	1.1	90	-1.1	$Ra = 0.5M\Lambda$ $Rg = 1.0M\Lambda$	Gain	21.0	26.5	100%	1
đ	0	140	0) 140)		Leakage (pA) Anode to all. Grid to all.	-	0.15	100%	
е	1.2	140	- 2	-	Rev. Ig (µA)	-	0.5	100%	2

Notes

- 1. This test shall be carried out in an approved circuit which shall incorporate an 0.22 MA resistor inserted in series with the applied signal and between the 1.0 MA resistor and the grid.
- 2. This test shall be carried out with a maximum time delay of 0.5 secs.



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