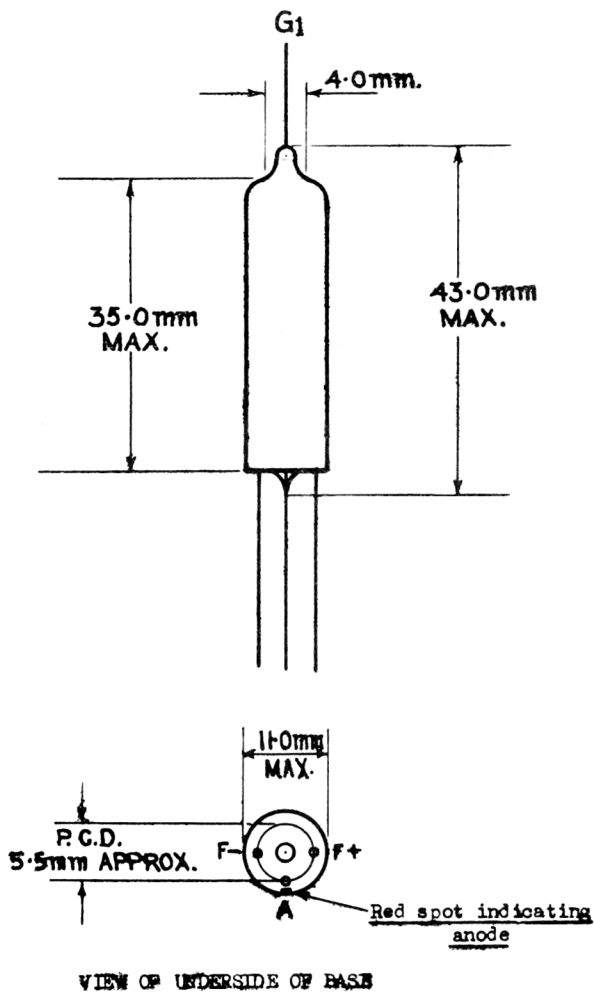


To be performed in addition to those applicable in K1001

Test Conditions					Test	Limits		No. Tested	Note
	Vf	Va	Vg	Ia (uA)		Min.	Max.		
a	1.25	-	-	-	If (mA)	-	16.5	100%	
b	1.25	9	Adjusted	100	Vg (V)	2.0	3.75	100%	
c	1.25	9	-	100	gm ($\mu A/V$)	70	-	100%	1
d	1.25	9	Adjusted	100	Ig (μA)	-	0.15	100%	2
e	1.25	9	Adjusted	20	Ig (μA)	-	0.66	100%	2
f	1.25	9	Adjusted	Variable	Vg Crossover (V)	-	1.6	5%	

NOTES

1. Measured by increasing the bias by 0.5 Volts negative from the value obtained in Clause (b).
2. Measurements should be made in an electrostatically shielded light-tight container.



All leads flexible 28-30 S.W.G. Copper clad nickel iron wire at least 30cms. in length and tinned to within 5 mms. of glass.