

Mullard

GAS TRIODE

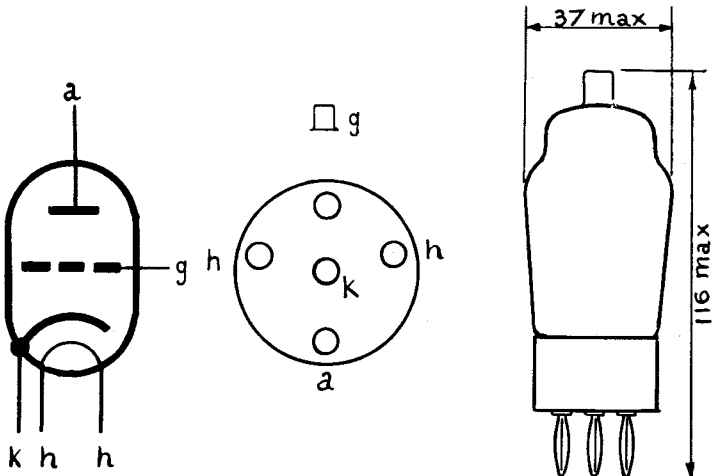
GT4A

Heater	Vf	=	4.0 V
	If	=	1.2 V
Capacities	Cak	=	3.1 uuF ←
	Cgk	=	3.4 uuF ←
	Cag	=	2.7 uuF ←

Operating Conditions

V max (peak) between any two electrodes	350	V
Va max (peak)	300	V
Ia max (peak)	300	mA
Ia max (average)	3	mA
Rg min	1,000	Ω/V
Rg max	0.5m	Ω/V
Gas Voltage Drop	17	V
Control Ratio	20	
V fk max	100	V

Arrangement of electrodes and base connections



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