

Mullard

MEDIUM IMPEDANCE TRIODE

DB1

TENTATIVE DATA.

Filament	Vf =	1.5 V
	If =	0.07 A
Capacities	C _{g1} =	1.6 μF
	C _{g1} =	3.8 μF
	C _a =	5.4 μF

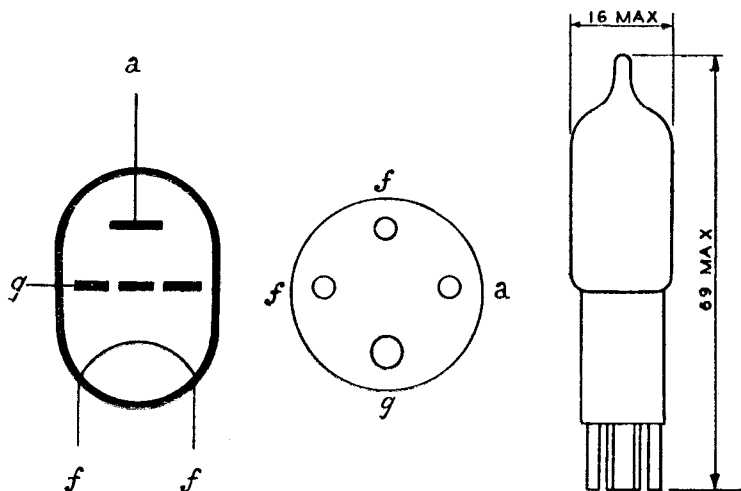
Operating Conditions

V _a	20	40	V
I _a	100	250	μA
-V _{g1}	0.15	0.25	V
S	0.2	0.4	mA/V
g	30	32	
R _i	150,000	80,000	

Limiting Values

V _a max	100	V
R _{g1f} max	1.0	M
V _{g1} max (I _g = 1.0 μA)	0 to 1.0	V

Arrangement of electrodes and base connections.



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