

Mullard

SCREENED TETRODE

DASI

TENTATIVE DATA

Filament	V_f	=	2.0 V
	I_f	=	0.06 A

Capacities	C_{ag1}	=	0.07 μF
	C_{g1}	=	5.7 μF
	C_a	=	3.4 μF

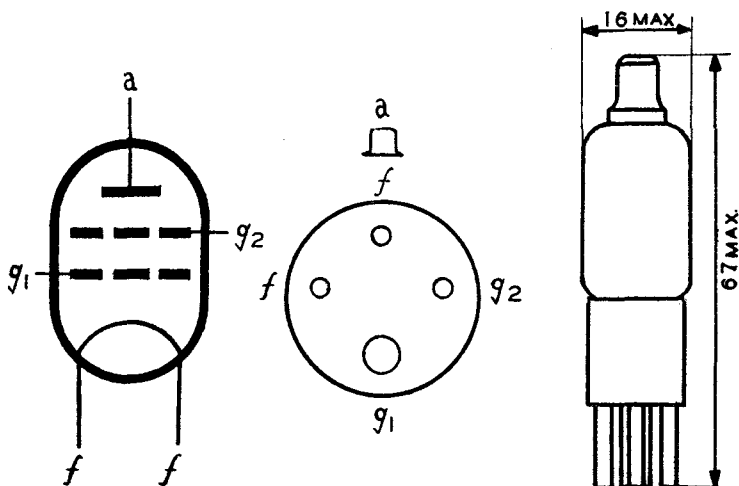
Operating Conditions

V_a		120	120 V
V_{g2}		45	60 V
$-V_g$		2.0	2.7 V
I_a		0.8	1.5 mA
S		0.43	0.58 mA/V
R_i		0.65	0.5 $\text{M}\Omega$

Limiting Values

V_a max		120 V
V_{g2} max		60 V
R_{g1} max		2.0 $\text{M}\Omega$

Arrangement of electrodes and base connections.



DASI

DAS1

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