

Limiting values

Caractéristiques limites

Grenzdaten

$V_{inv.p.}$		= max. 2000 V
I_o	$(V_i = 500 V_{eff})$	= max. 150 mA
	$(V_i = 625 V_{eff})$	= max. 125 mA
I_{ap}		= max. 0,9 A
C_{filt}		= max. 24 μF
R_t	$(V_i \leq 500 V_{eff})$	= min. 150 Ω
	$(V_i > 500 V_{eff})$	= min. 250 Ω
V_{kf}	$(k \text{ pos.}; f \text{ neg.})$	= max. 500 V



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