

/ Descriptions

$$\mathbb{M} \mathbb{M} \vdash \mathfrak{E} \text{ я } \mathfrak{c} \tilde{\Omega} \text{ н}$$

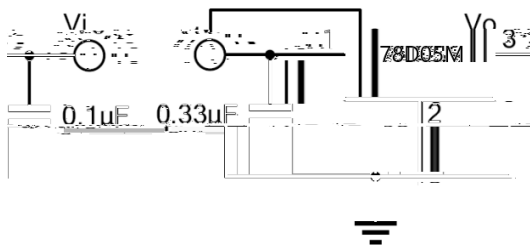
/ Features

s ı ŷ я з Ѡ н і ژ , د ل ر ج 318D / ۛ \$ ص ښ 3 ĭ ɔ ~ ن ت ا ñ f β

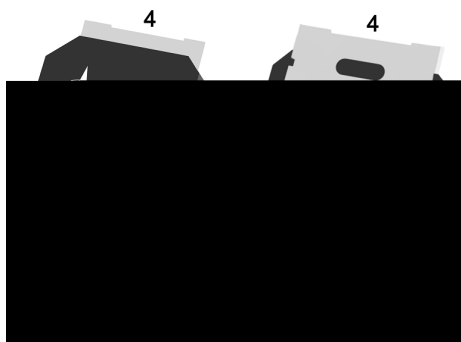
/ Applications

$$\mathbb{C} \rightarrow \mathbb{R} \rightarrow \mathbb{C} \rightarrow \mathbb{C} \rightarrow \mathbb{C}$$

/ Equivalent Circuit or Application Circuit



/ Pinning



x

x

x

/ Marking

ՏՄԴԵ՛՛

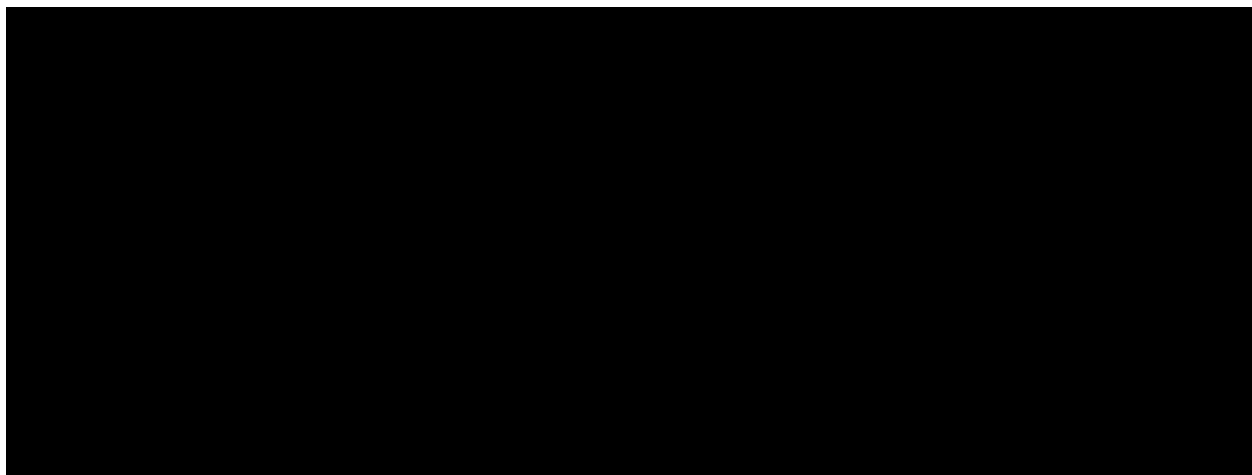
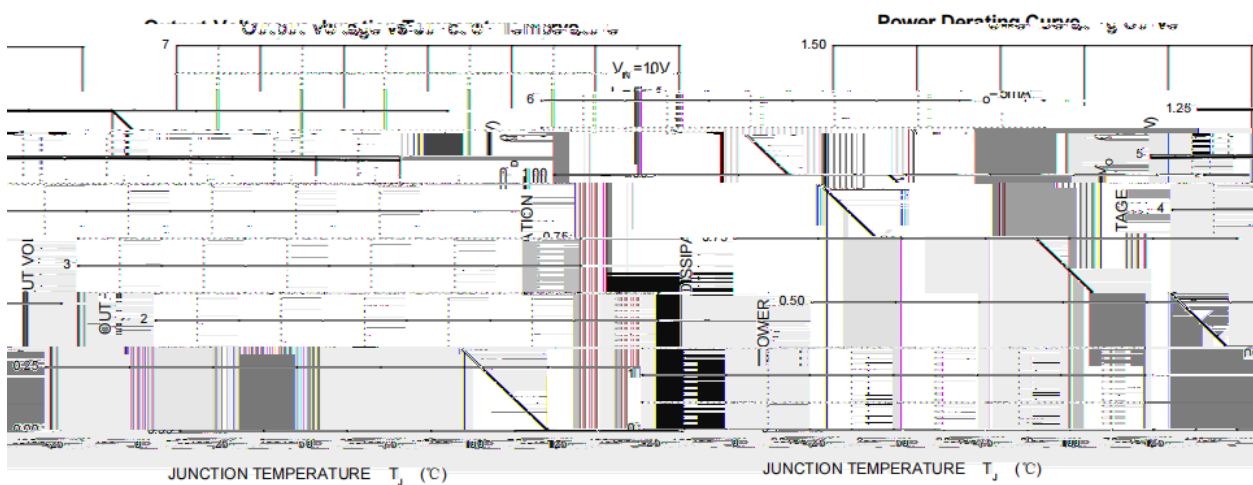
/ Absolute Maximum Ratings(Ta=25)

V _{DS}	I _D	T _J	θ _{JA}
	θ		
	θ		

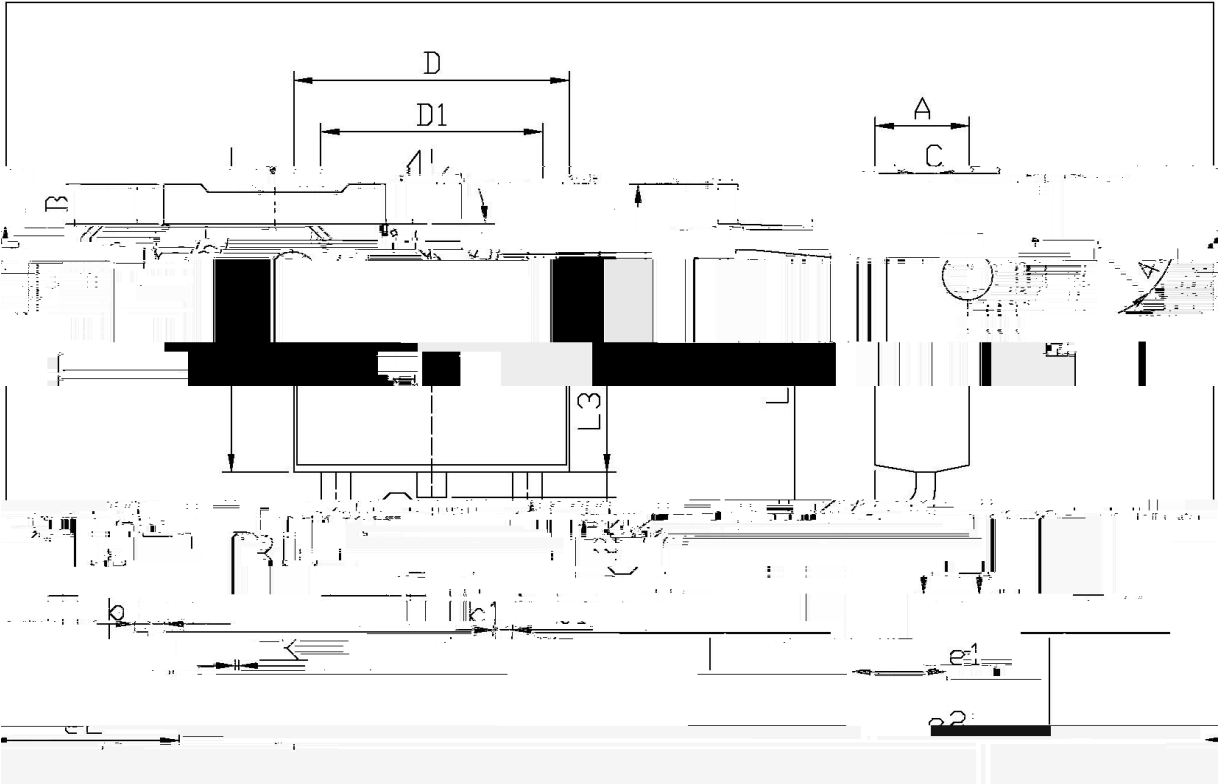
/ Electrical Characteristics(V_i=10V,I_o=350mA,T_j=0 ~125 ,unless otherwise specified

V _{DS}	I _D	f _{sw}	η	ε _{oss}	Q _g	θ _{JA}
						μ

/ Electrical Characteristic Curve



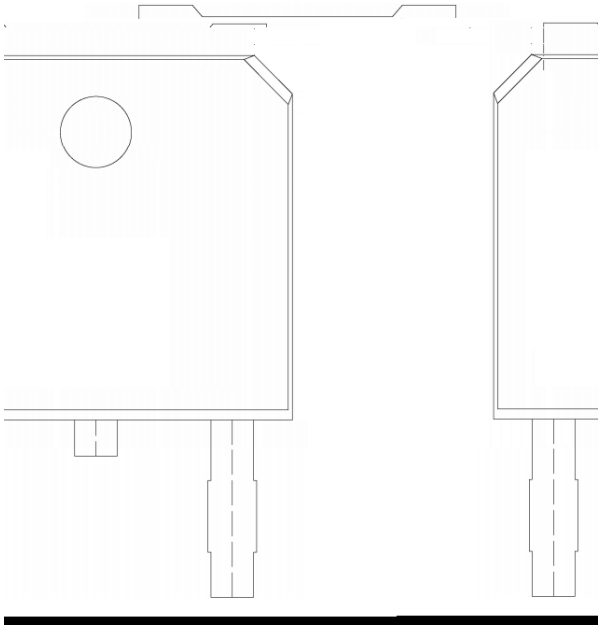
I Package Dimensions



单位：mm

Dimensions, Millimeters		Dimensions, Inches	
Symbol	Value	Symbol	Value
A	2.34	A	0.095
B	1.73	B	0.070
C	0.85	C	0.035
D	19.35	D	0.75
D1	12.56	D1	0.50
L3	0.00	L3	0.00
K	0.10	K	0.004
e1	2.24	e1	0.090
e2	4.73	e2	0.185

/ Marking Instructions



⌒	χ	
EU	χ	⌒ 3 ^N ⌒
:;G38P	χ	⌒ f β 3 ^N
----	χ	⌒ 1 f ḡ ^N ⌒ 1 ⌒ 1 f ḡ ^N ψ ρ

