

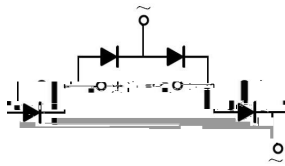
/ Descriptions

/ Features

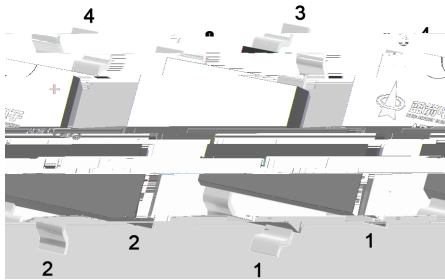
(\sim V~(\sim V (8

/ Applications

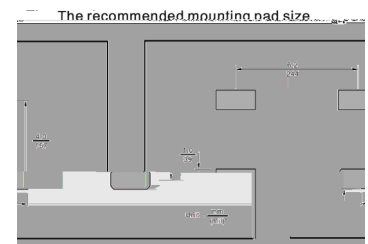
/ Equivalent Circuit



/ Pinning



PIN	DESCRIPTION
1	Input Pin (~)
2	Input Pin (~)
3	Output Anode (+)
4	Output Cathode (-)



/ Marking

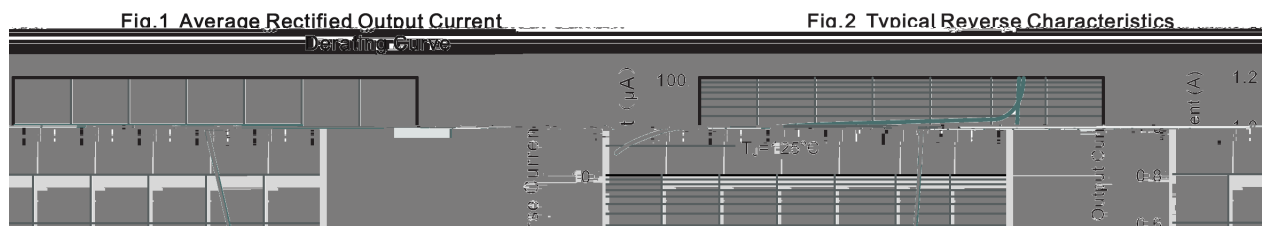
/ Absolute Maximum Ratings(Ta=25)

x x x

/ Electrical Characteristics(Ta=25)

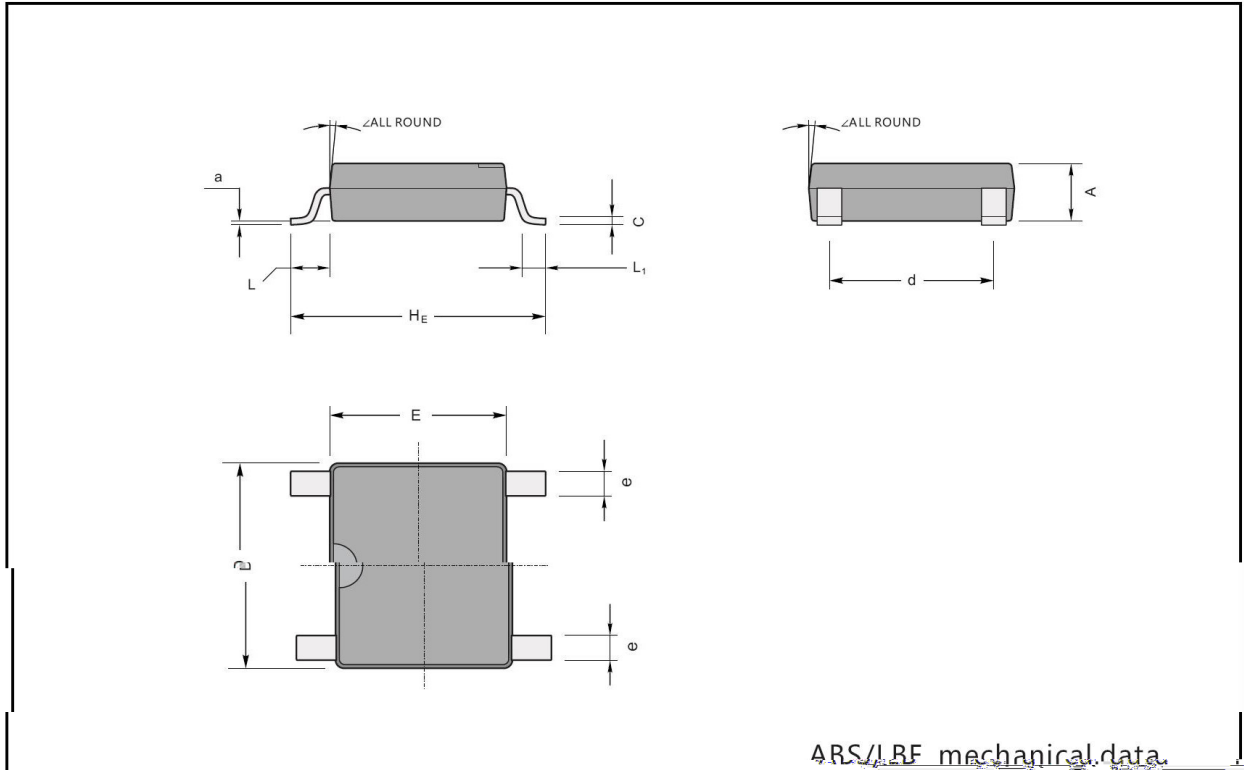
				μ

/ Electrical Characteristic Curve



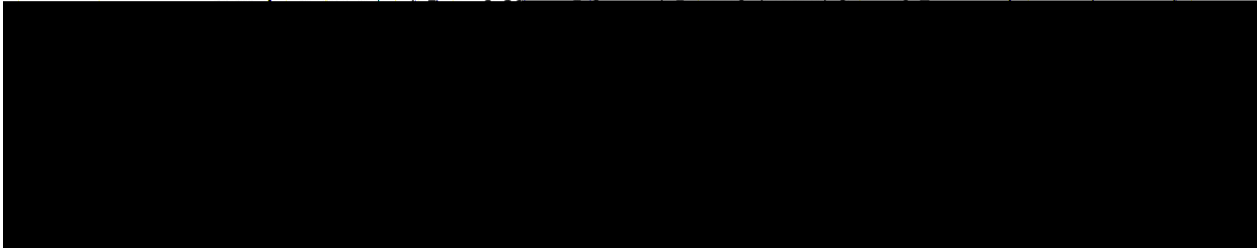
/ Package Dimensions

ABS/LBF



ABS/LBF mechanical data.

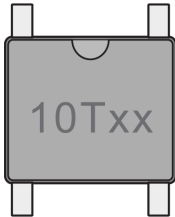
UNIT	A	C	D	E	H_E	d	e	L	L_1	a	\angle
------	---	---	---	---	-------	---	---	---	-------	---	----------



/ Marking Instructions

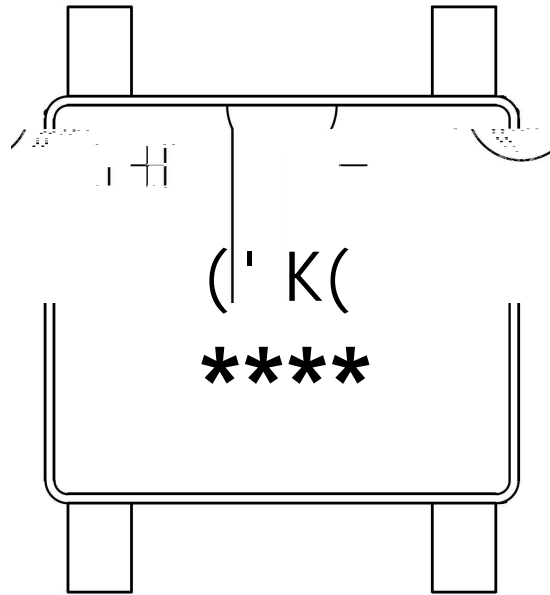
Marking

Type number	Marking code
ABS1-10	10T1
ABS2-10	10T2
ABS4-10	10T4
ABS6-10	10T6
ABS8-10	10T8
ABS10-10	10T10

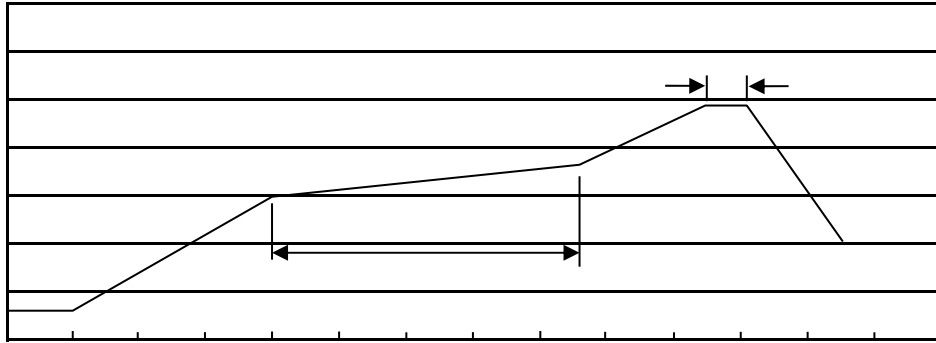


The diagram shows a rectangular component with four pins (two on the top and two on the bottom). The marking code "10Txx" is printed on the front face of the component.

/ Marking Instructions



() /



... ..

/ Resistance to Soldering Heat Test Conditions

... ..

/ Packaging SPEC.

	Units/Reel /	Reels/Inner Box /	Units/Inner Box /	Inner Boxes/Outer Box /	Units/Outer Box /	Reel	Inner Box	Outer Box

/ Notices