

~ ° E T X p Q L 7 I 2 3 M E

T X p Q I = J L z I r b c y X 433Y 4333Y* b c L X 4D I 4333Y* ~ ° E I n f β

~ i U

/ Marking

θ M 1 β °

/ Absolute Maximum Ratings(Ta=25)

V _{GS}	I _D	P _{DS}						D _{UT}
	θ							
	θ							

× × ×



V _{GS}	I _D	f _{sw}	P _{DS}	D _{UT}
				μ

/ Electrical Characteristic Curve

Fig.1 Average Rectified Output Current Derating Curve

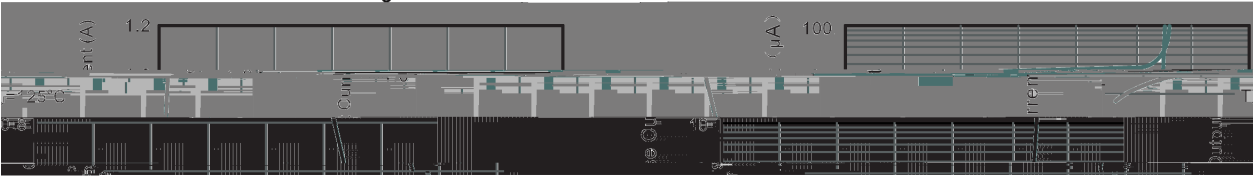
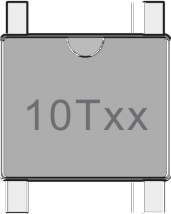


Fig.2 Typical Reverse Characteristics

/ Marking Instructions

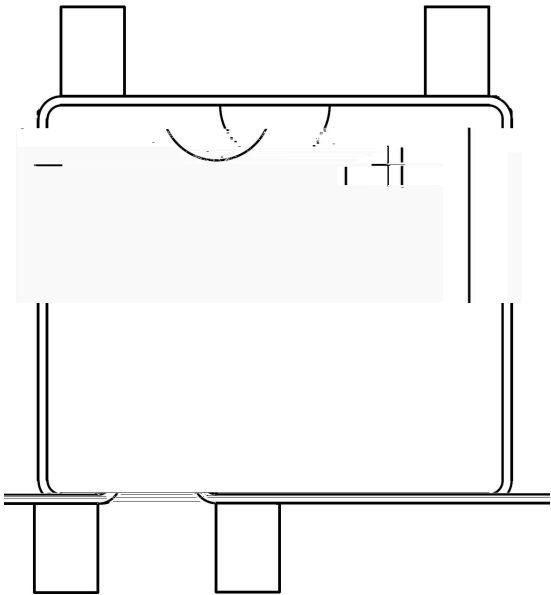
Marking

Type number	Marking code
ABS1-10	10T1
ABS2-10	10T2
ABS3-10	10T3
ABS4-10	10T4
ABS5-10	10T5
ABS6-10	10T6
ABS7-10	10T7
ABS8-10	10T8
ABS9-10	10T9
ABS10-10	10T10



10Txx

/ Marking Instructions



- ✓ X
- X 无 3 N 7
- X 无 1 F 7 N 7 . 1 M A 无 W 7 7 1 0 = A 无 E 7 7 7 N 7
- X
- X

() / Temperature Profile for IR Reflow Soldering(Pb-Free)
