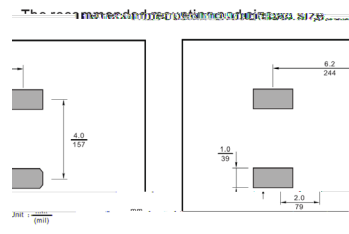


$\sim \frac{1}{\sqrt{\epsilon}} \ln \frac{1}{\epsilon} \quad p \approx \Omega(\frac{1}{\sqrt{\epsilon}}) \quad i \approx n_3$

[illegible]
$$u \in \mathcal{U}_1$$

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



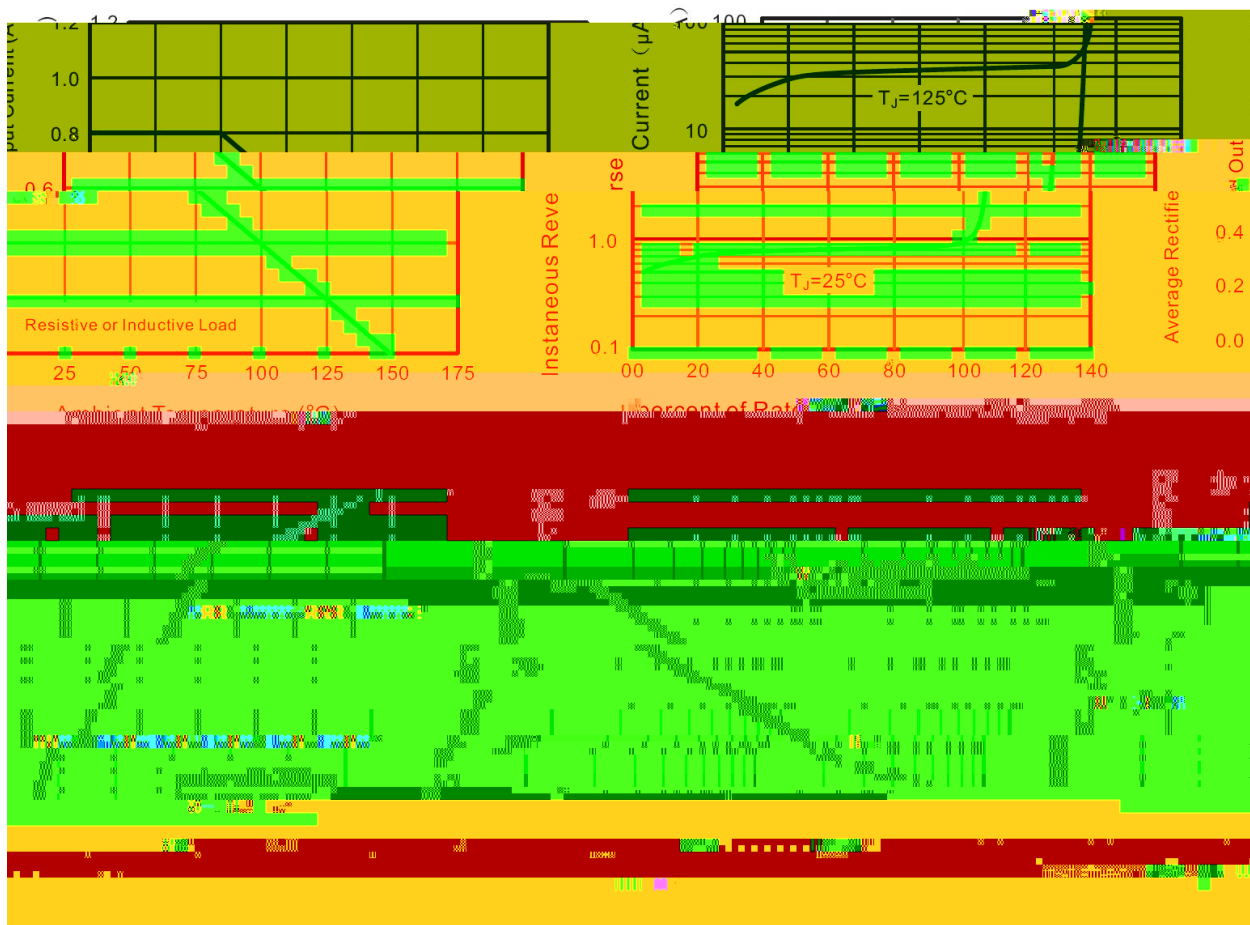
ՏՄՂԸ՝

物理特性

V _Q	I _N	Q _θ						D _H
	θ							
	θ							

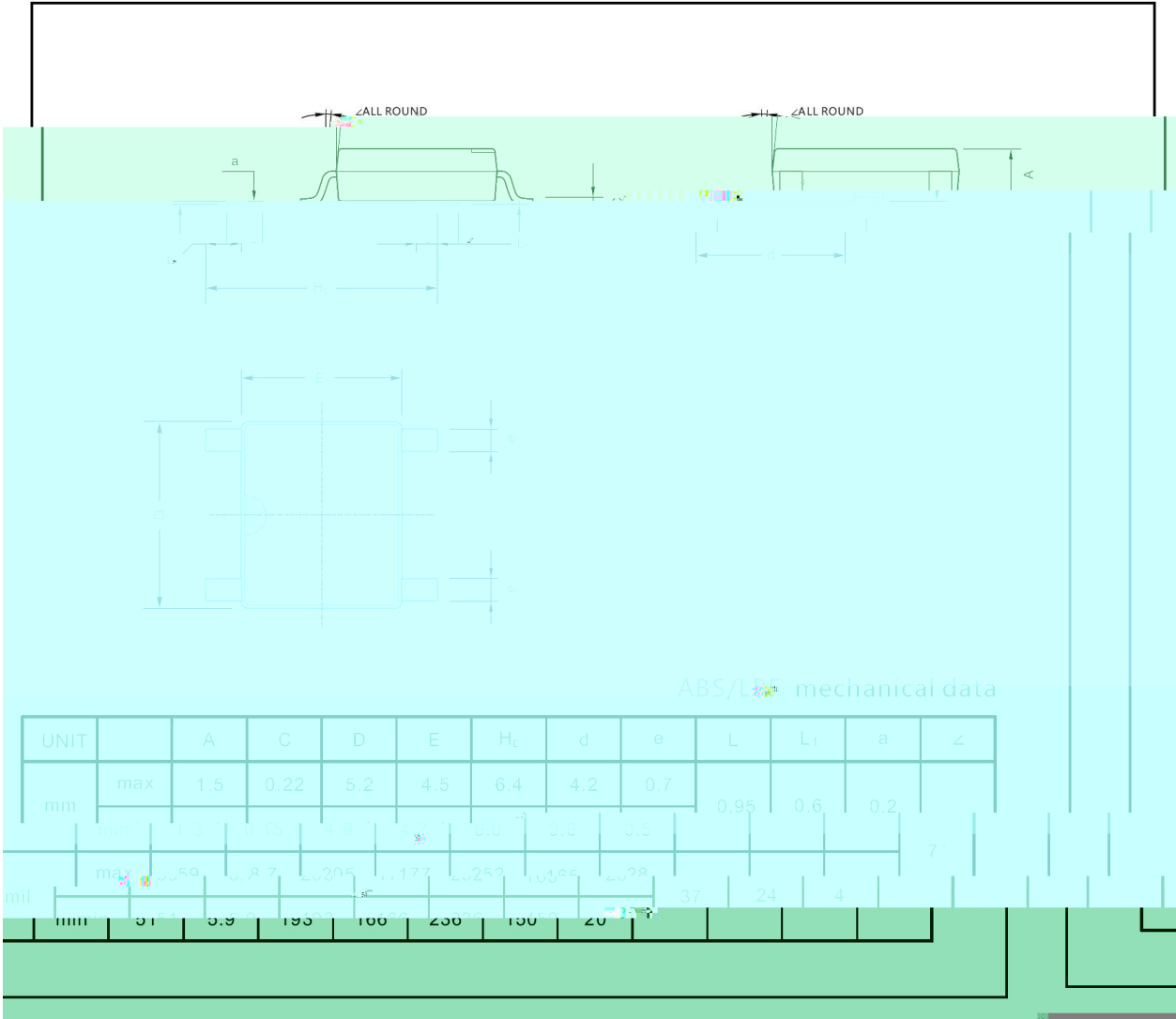
V _Q	I _N	Δ I _T	Q _θ	D _H
				μ

Electrical Characteristic Curve



Package Dimensions

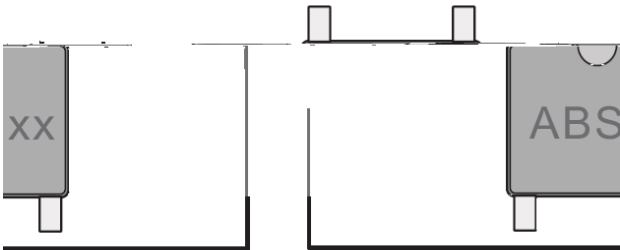
ABS/LBF



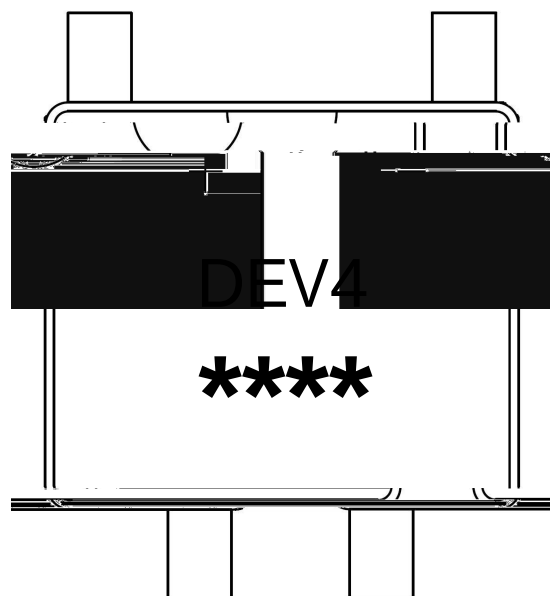
4. 1. 2 / Marking Instructions

Marking

Type number	Marking code
ABS1	ABS1
ABS2	ABS2
ABS4	ABS4
ABS6	ABS6
ABS8	ABS8
ABS10	ABS10



4. 1. 1 / Marking Instructions



б " X

X № 3 N П

X № 1 F H N Г . I M A № W Ф П I ° A № E Ф H H N П

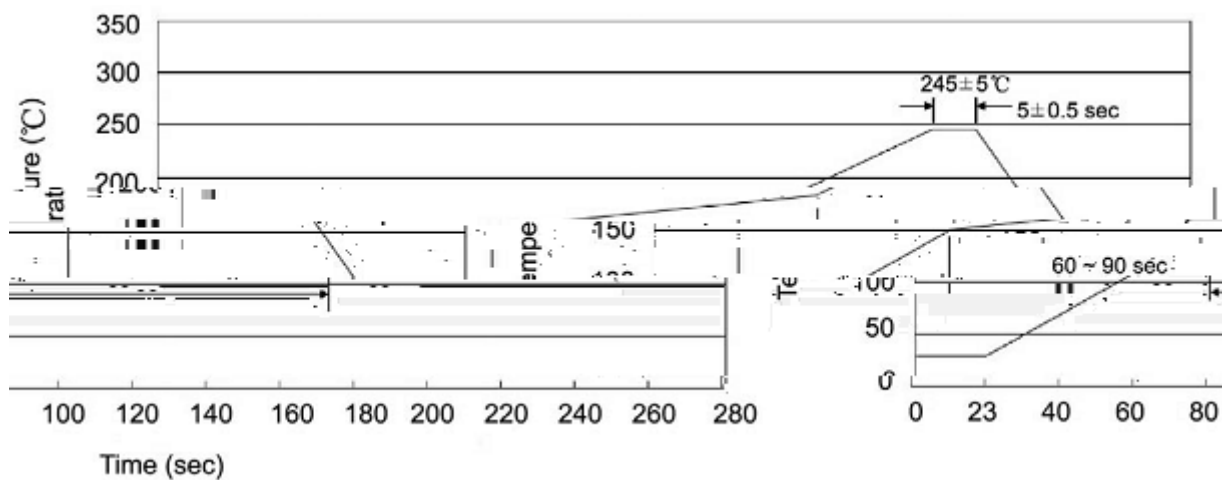
X

X

I

I

Whp shudwxuh Suriloh i ru LU Uhior z Vroghulqj+Se0l uhh,



Resistance to Soldering Heat Test Conditions

Resistance to Soldering Heat Test Conditions

Resistance to Soldering Heat Test Conditions