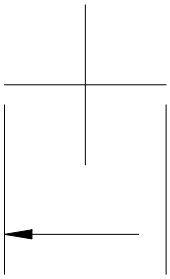
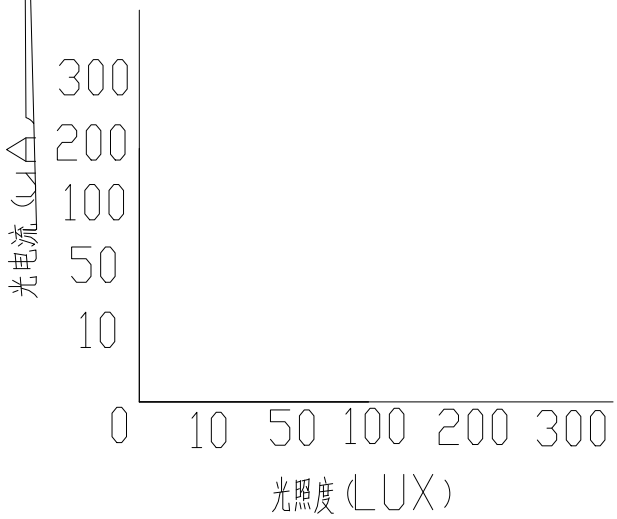
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300
200
100
50
10
0
10
50
100
200
300
光电流（μA）
光照度（LUX）

■

Test Parameter	Reference Criterion	Test Condition	Time	Quantity	/ Ac/RE
Resistance to Solder Heat	JESD22-B106	260 Ñ5	10sec	30PCS	0/1
Thermal Cycle	JESD22-A104	110 (15min) 5min - 15 (15min)	50 cycles	30PCS	0/1
Thermal Shock	JESD22-A104	120 (30min) - 45 (30min)	50 cycles	30PCS	0/1
High Temprature storage	JESD22-A103	100	1000H	30PCS	0/1
Low Temperature storage	JESD22-A119	- 40	1000H	30PCS	0/1
High Temperature and High Humidity Test	JESD22-A101	d- m " λ λq			" λ

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0 +30ÁC 70% 3

3

The storage conditions of the product after leaving the factory shall be 0 to + 30 Á C, the relative humidity shall not be more than 70%, and the storage period shall be 3 months. If the storage period is more than 3 months, the product shall be placed in a closed container with nitrogen or desiccant, and the storage period may be up to one year

0 +30ÁC

Ò60%

Once the package is opened, the products should be used up as soon as possible . If it is not used up,It should be sealed immediately. The storage condition is 0 +30ÁC, and the relative humidity ≤ 60%. It should be used up within one week

The product support is silvered on the surface of ferroalloy. The silver surface will be affected by corrosive gas and other environment. It should be avoided to make the product in acorrosive or tarnished environment, which will affact the welding performance.

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It is recommended to use alcohol as cleaning agent when cleaning p