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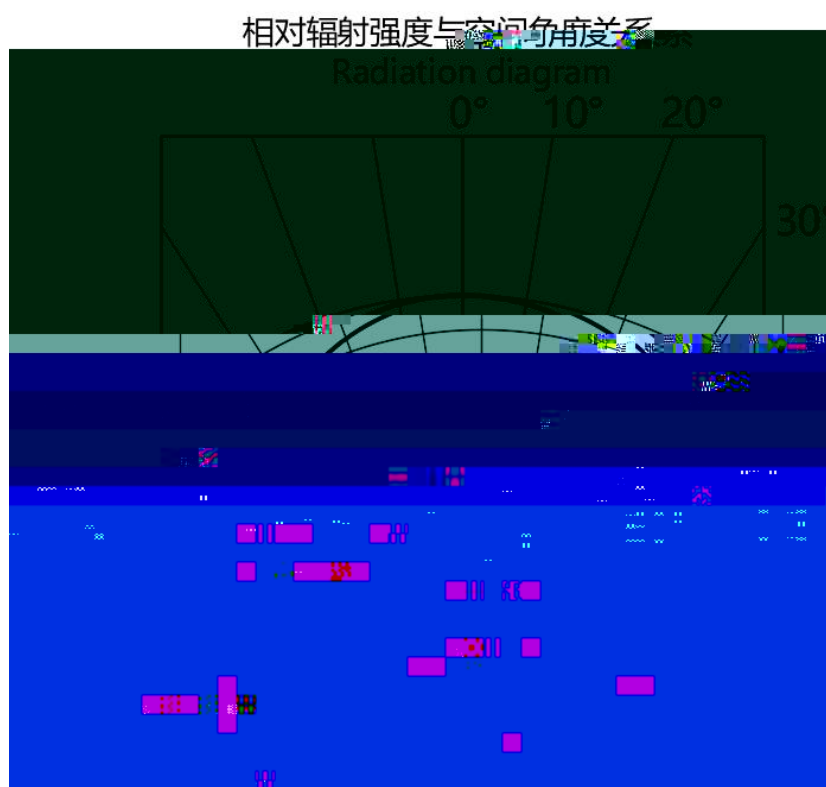
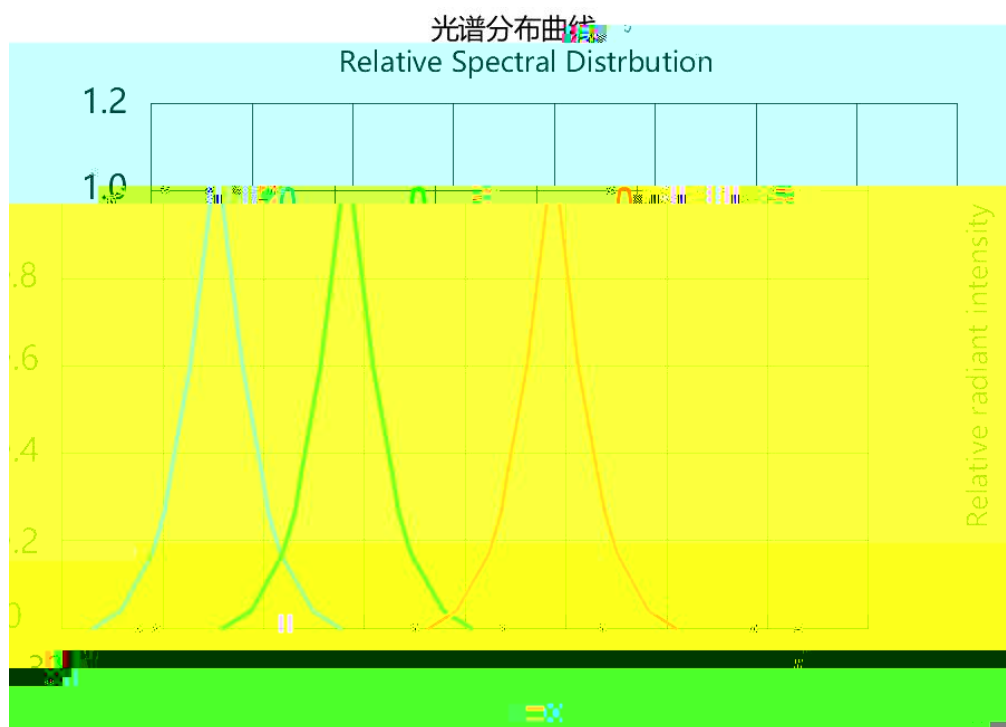
/Description of functions

2121	IC	24bit	DOUT	OUTR	OUTG	OUTB	PWM	RESET	DIN
				4kHz		DIN		24bit WM	DOUT
			RESET	OUTR	OUTG	OUTB	2		DOUT
	RESET			4bit o					80µs



典型特性曲线

Typical Characteristics Curves

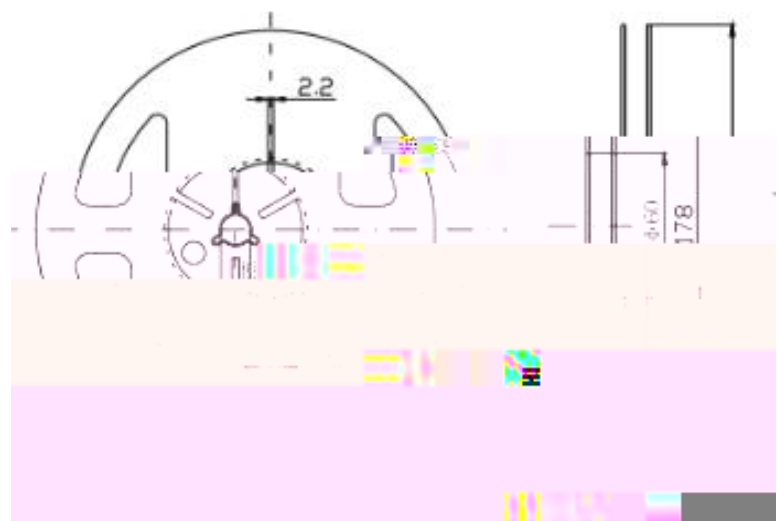
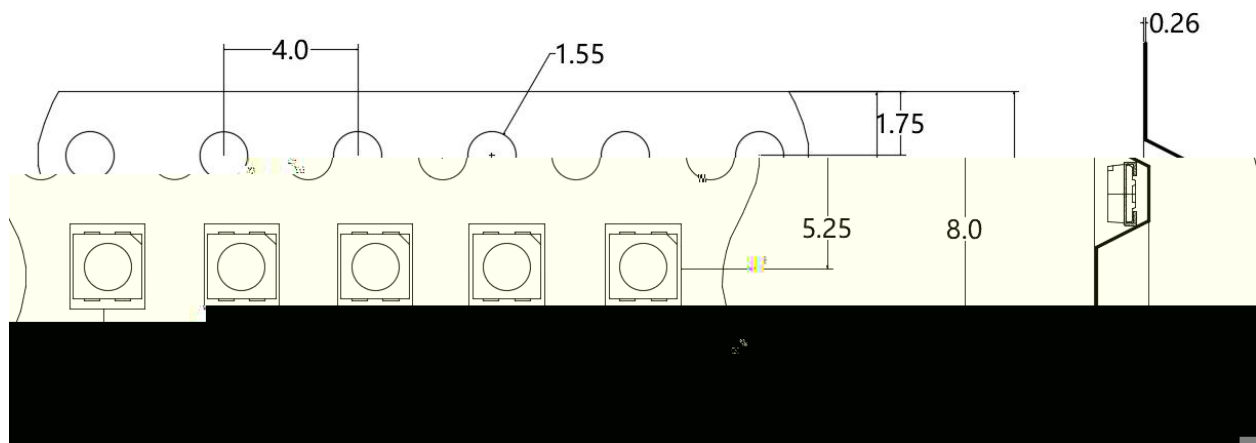




包装 (1)

Packaging (1)

载带与圆盘尺寸



1. mm

Remarks: All dimensions are in millimeters.

2. $\pm 0.25\text{mm}$ Tolerance is $\pm 0.25\text{mm}$ unless otherwise noted

图 圆盘及载带卷出方向及空穴规格 Disk and carrier belt direction of roll and hole dimensions

尾端

开始端

标签

载带卷出方向



焊接指导 (1)

Guideline for Soldering

使用烙铁手工焊接

30 W

300

3

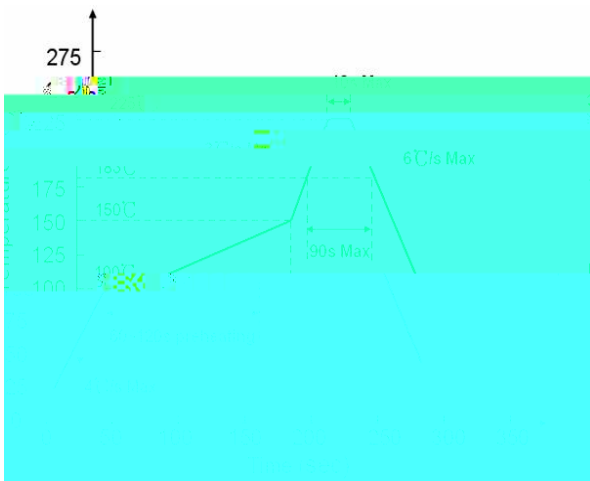
LED

Manual welding is recommended only for repair and heavy industry situations. A soldering iron of less than 30W is recommended to be used in Hand Soldering. Please keep the temperature of the soldering iron under 300 while soldering. Each terminal of the LED is to go for less than 3 second and for one time only.

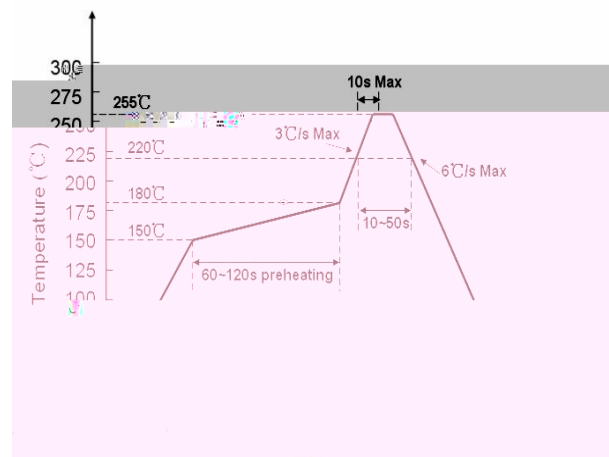
Be careful because the damage of the product is often started at the time of the hand soldering.

回流焊接

Use the conditions shown in the under Figure of Pb -Free Reflow Soldering.



Lead process



lead free

8H

8H

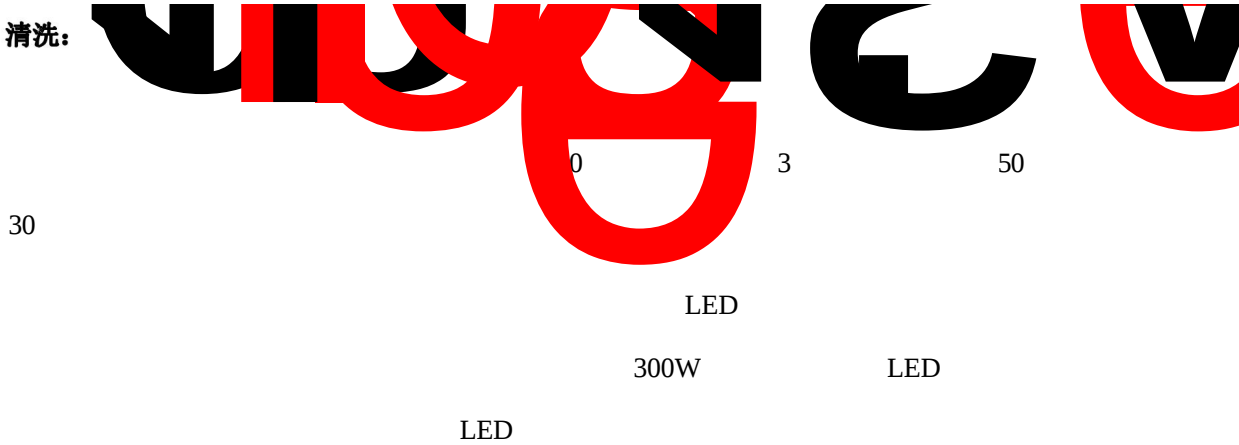
Reflow soldering should not be done more than two times. The interval between secondary reflow soldering should be controlled to be completed within 8H.

LED

Stress on the LEDs should be avoided during heating

焊接指导 (2)

Guideline for Soldering (2)



It is recommended tha

