电性参数 [redacted]

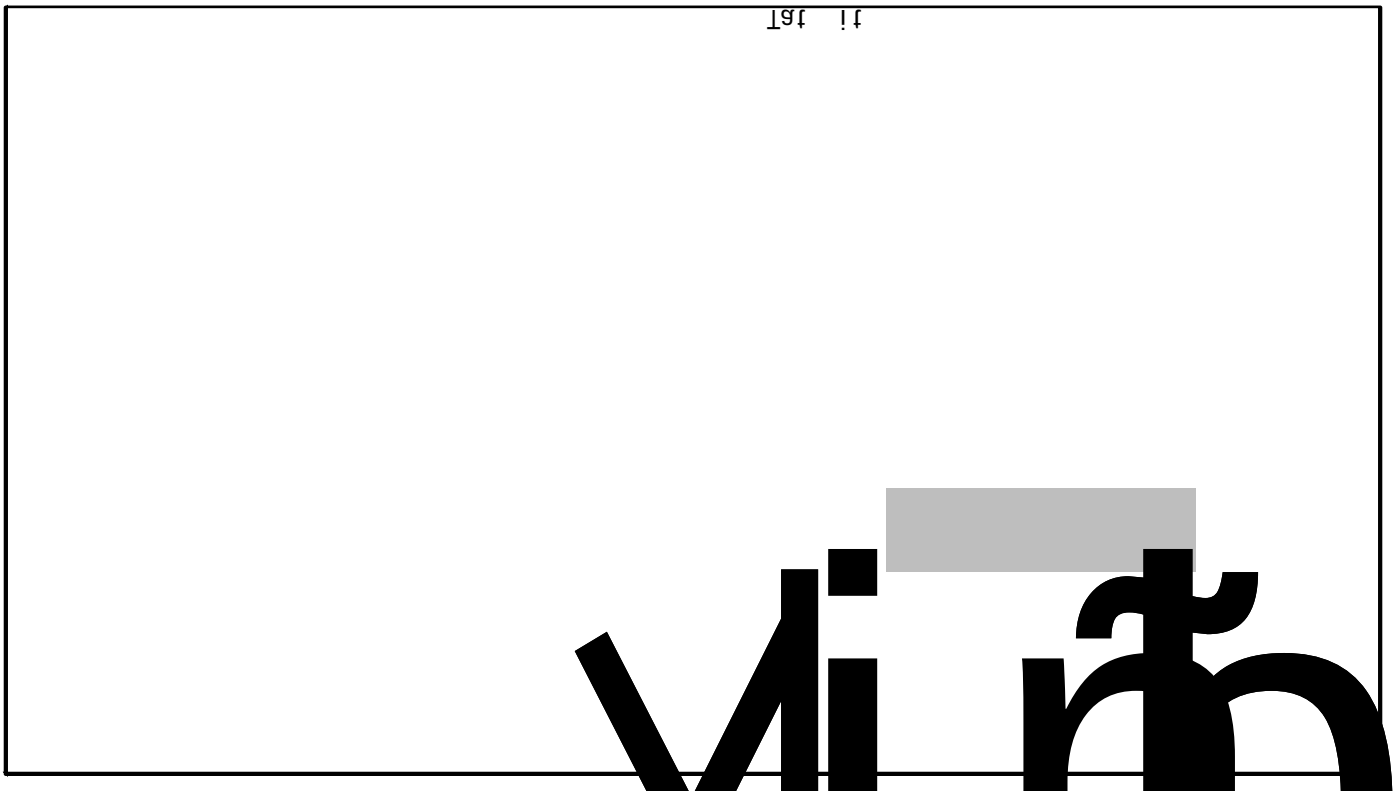
ǎ ^ Ta=25Ņ˜ Absolute Maximum Rating(ta=25 Ņ)

ǎ Parameter	ˆ Symbol	ỵ Value	ʏ β Unit
w ^ Max Power Dissipation˜	PD	75	mW
h ^ Max Continuous Forward Current˜	IF	20	mA
ǁ ỵ ^ Peak Forward Current˜	IFP	80	mA
ǐ h ʅ^ Max Reverse Voltage˜	VR	5	V
ẓ^ Antistatic ability ˜	ESD	2000	V
ƀ ^ Operating Temperature Range˜	TOPR	-40 ~ +85 C	Ņ
Ũ ^ Storage Temperature Range˜	TSTR	-40 ~ +85 C	Ņ
/ ^ Lead Soldering Temperature/Time˜	TSOL	260Ņ Ů6S	/

* ' ǁ Ů0.1ms˜ \l Ů1/10

* Note: Pulse width Ů 0.1ms, Duty Ů 1/10

光电参数 Ta=25 Optical-electrical parameter(ta=25 Ņ)



可靠性试验

Reliability Test Items And Conditions

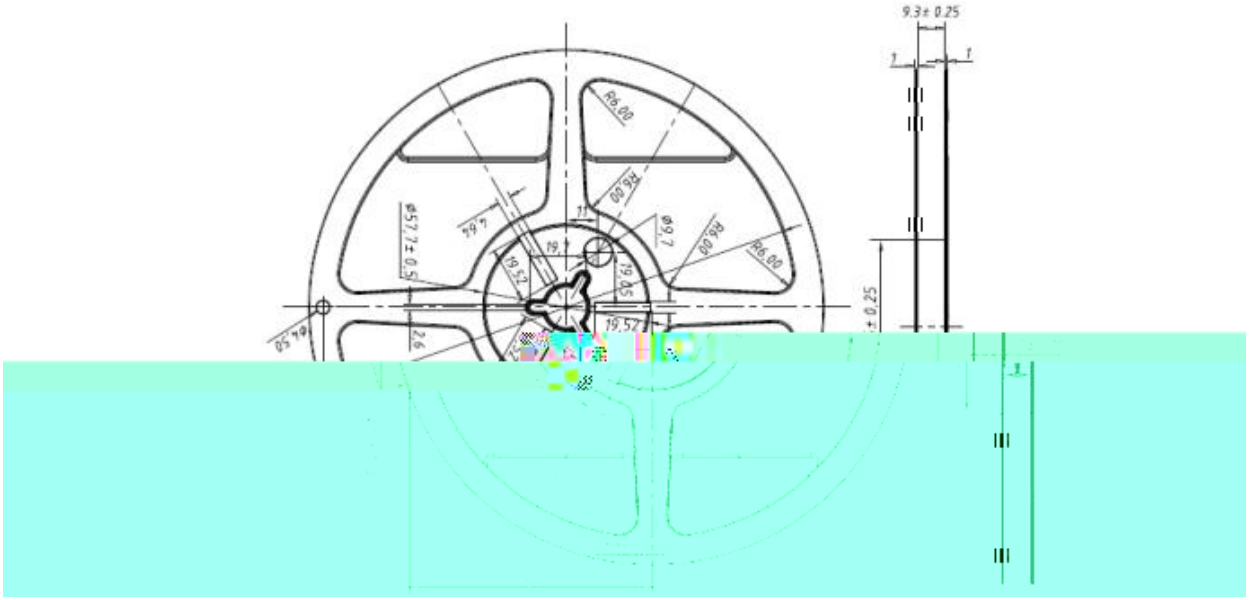
Class	Test item	Testing environment	Testing time	Reference standard
	Working life	Continuous lighting at the maximum rated current at 20mA		
	Endurance test			

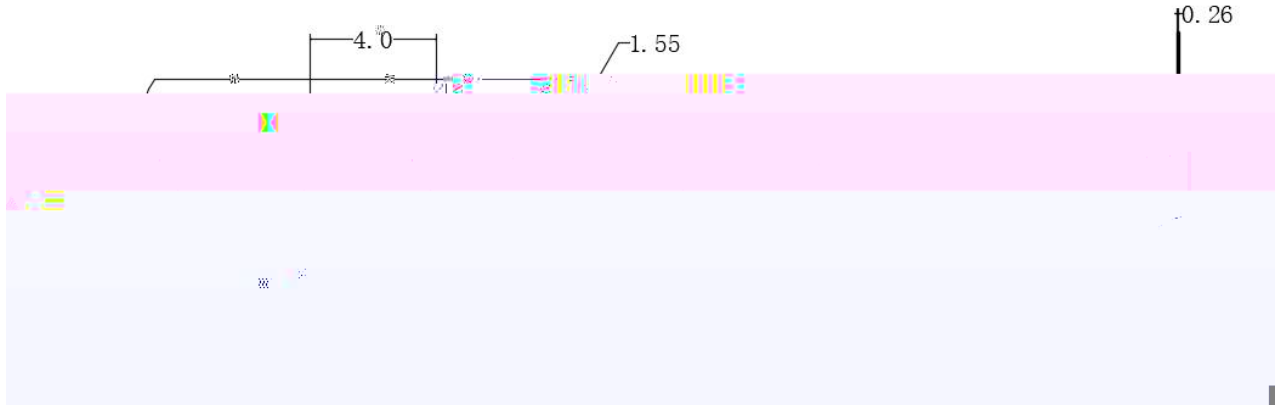
Part

包装（1）

Packaging (1)

载带与圆盘尺寸 Belt and disk dimensions





:

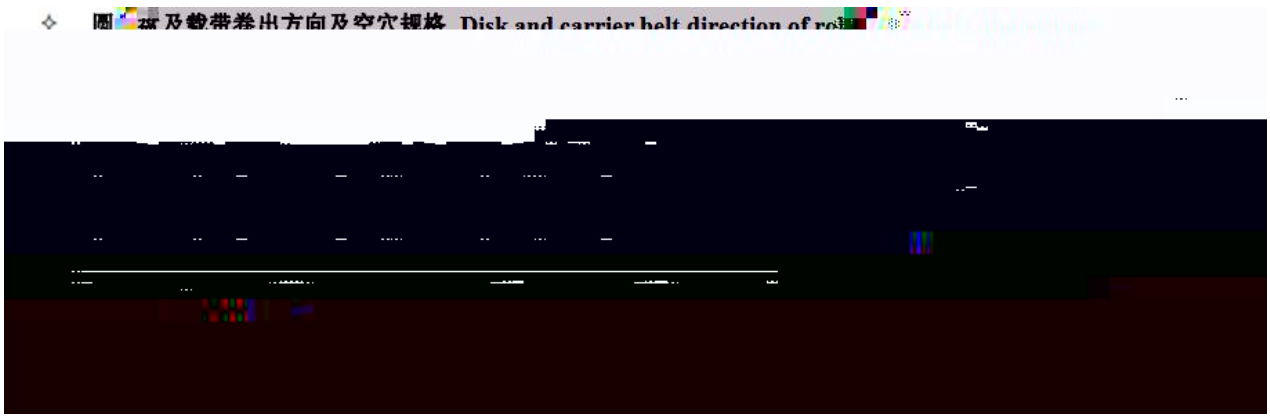
1. ㄚ β ㄐ (mm) Â

1. Size unit is mm (mm).

2. `E ±0.1mm Â

2. The dimensional tolerance is ± 0.1mm.

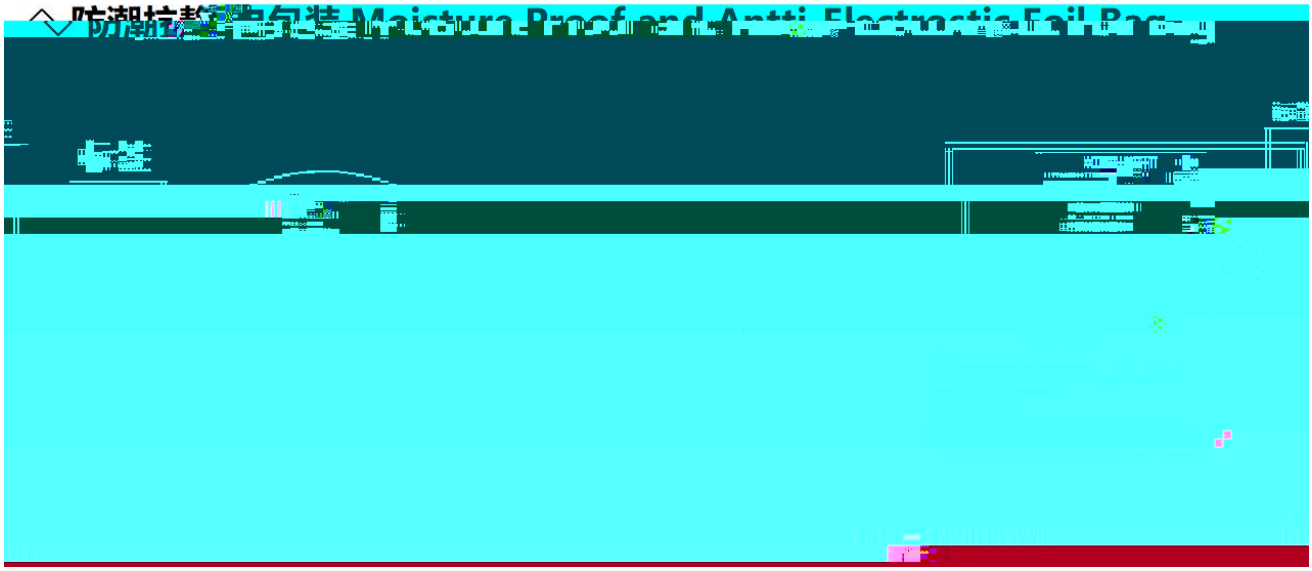
✧ 圆盘及载带卷出方向及空穴规格 Disk and carrier belt direction of ro



包装（2）

Packaging (2)

◇ 防潮抗静电包装 Maistura Proof and Antti Electrostatic Foil Bag



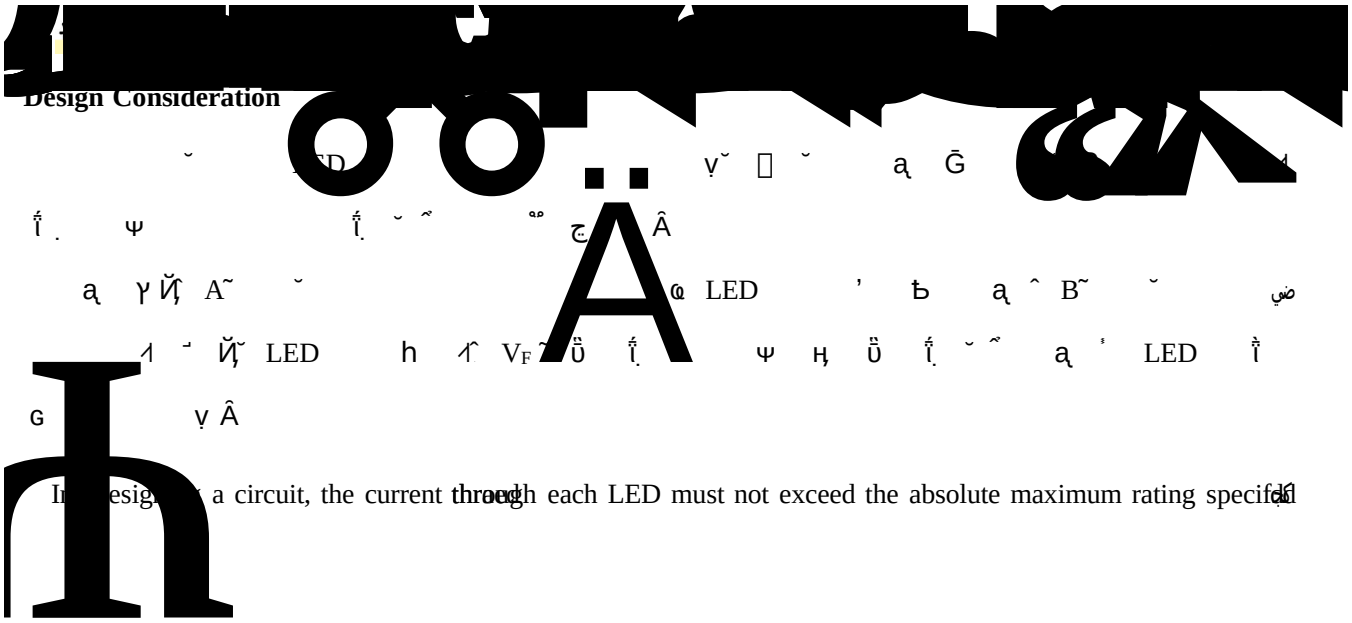
◇ 外箱 Cardboard Box

◇ 标签说明 Label Expantion

使用注意事项（2）

Precautions (2)

Design Consideration



In designing a circuit, the current through each LED must not exceed the absolute maximum rating specified