技术数据表

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电性参数

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Supply Voltage	VDD	6.0	V
Operating ambient temperature	Topr	-20 C ~ +85 C	
Storage ambient temperature	Tstg	-40 C ~ +125 C	
Welding conditions	Tsol	Wave soldering 240℃ 6s manual welding 300℃ 3s	

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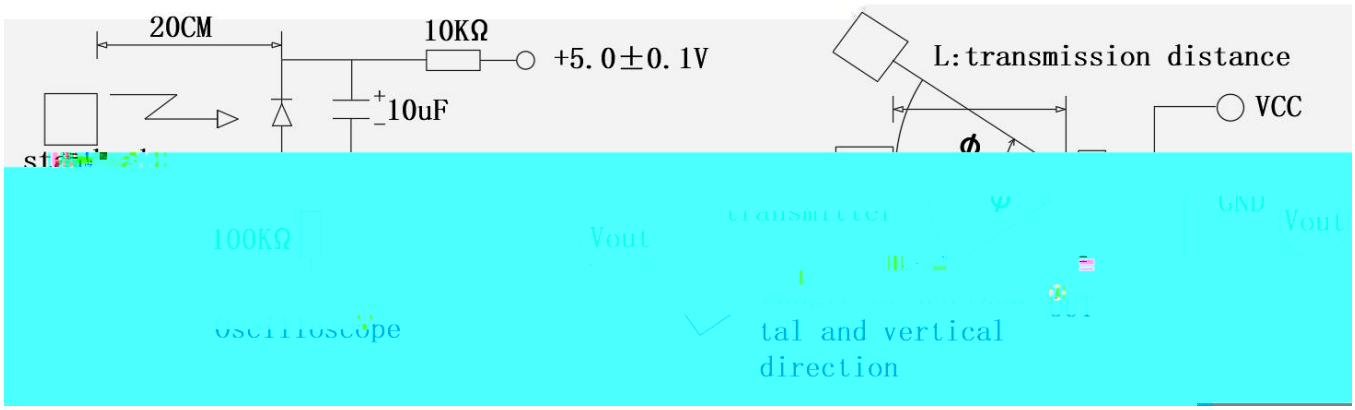
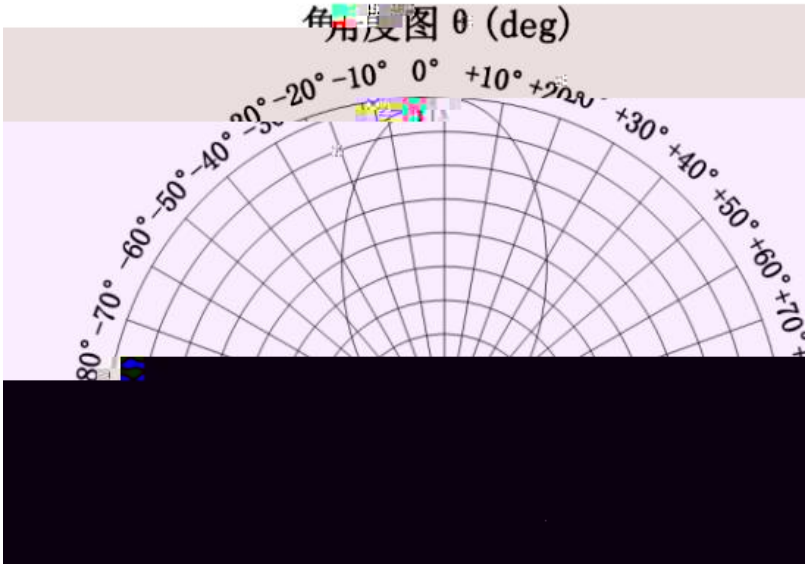
Working current						

Receiving angle testing method





接收[illegible]分档

[illegible]	代码	最小值	[illegible]	单位

[illegible]	最小值	[illegible]

典型特性曲线

Test waveform

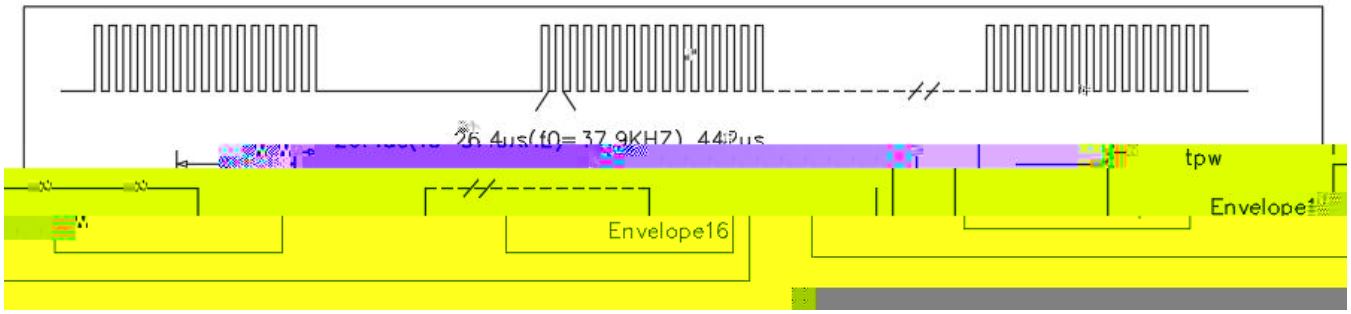
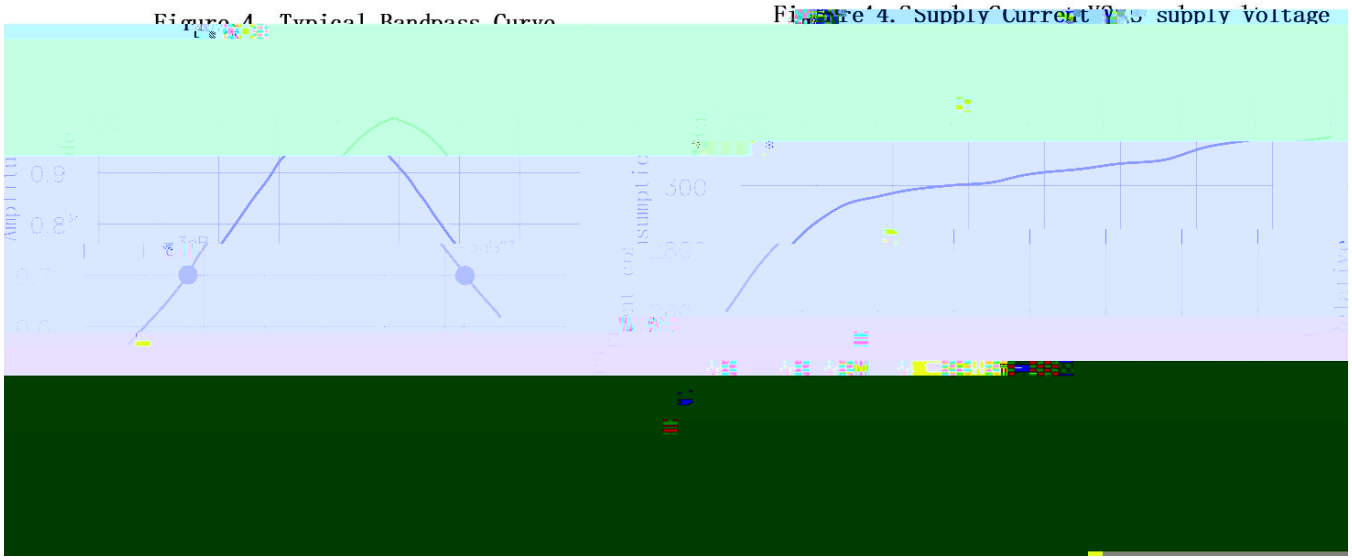


Figure 4. Typical Bandpass Curve

Figure 4. Supply Current VS supply voltage



可靠性试验

Reliability Test Items And Conditions

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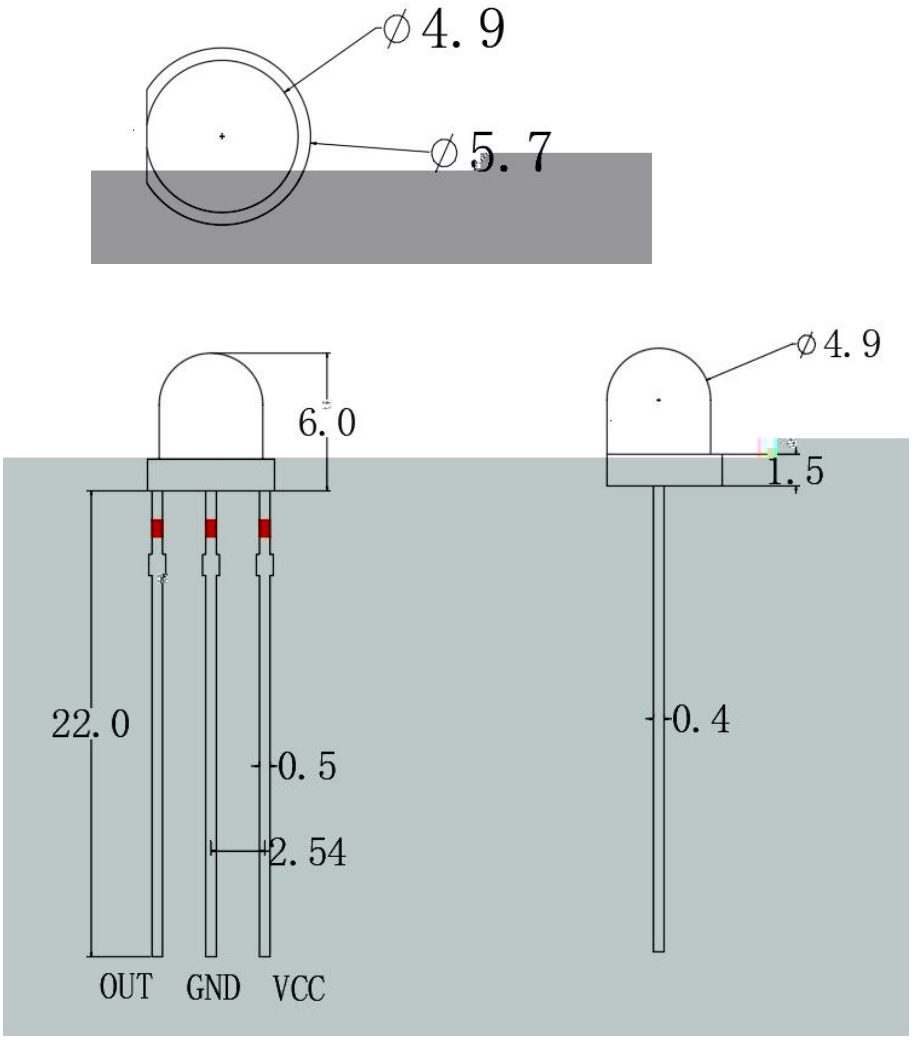
	260 ±5 Ì ç	5 γ ṗ	20	20
ڜ	100PF 1.5KΩ, ㄱ4KV, Ɣ		20	20
⌟	10-50HZ/1min 1.5mm X Y Z/30min	30№	20	20
Ũ	85 ±2	240	20	20
γ Ũ	-20 ±2	240	20	20
Ũ	85 85%	240	20	20
	2.5N ç 2		20	20

外形尺寸



(Note)

1. 丬 β

Dimensions are in millimeters.

2. ≠ ¯Ḥ ˋE ± 0.25mm .

Tolerances unless mentioned are ± 0.25mm.

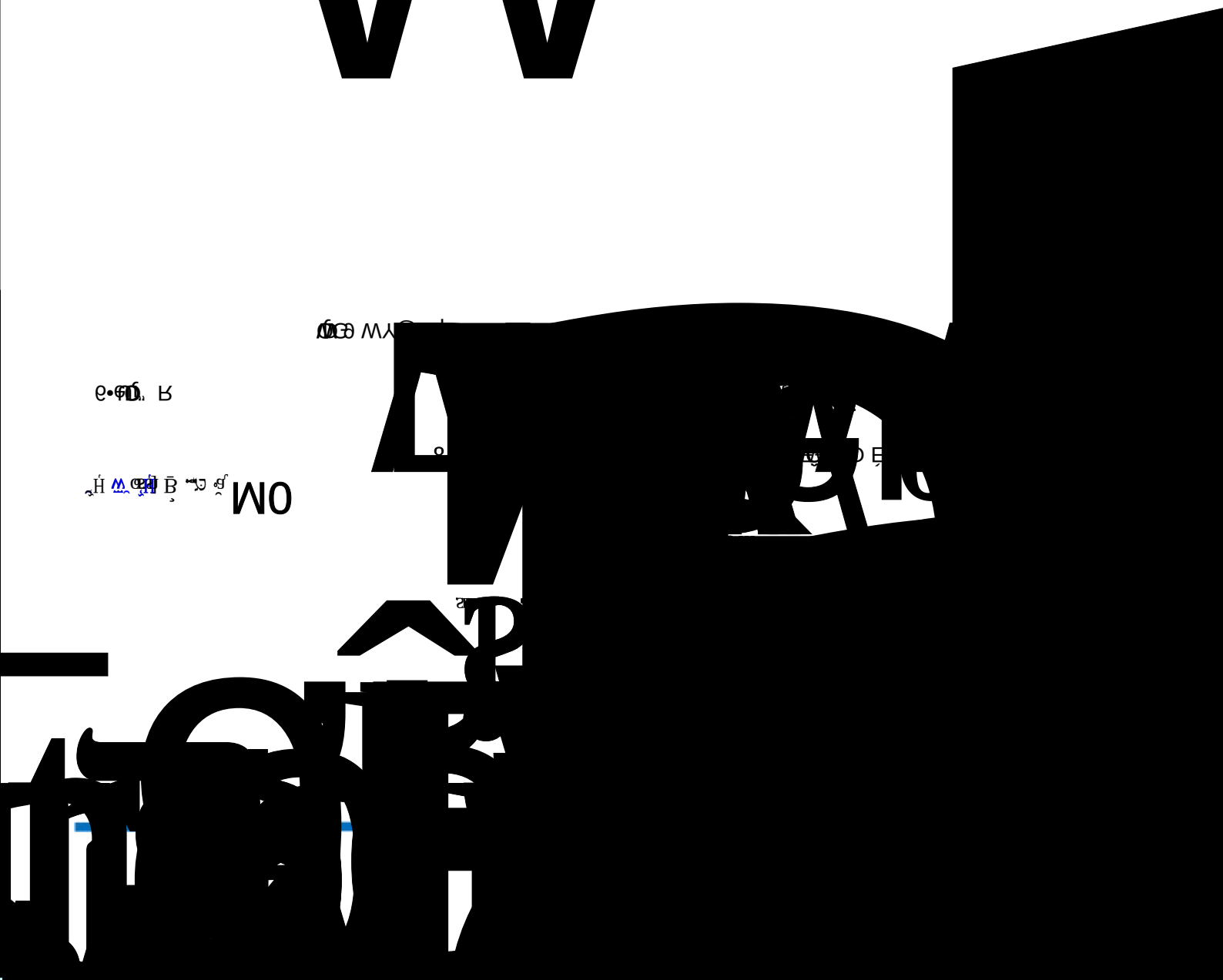
使用注意事项（ ）

1

This Infrared receiver head can be used in some ordinary electronic equipment, such as office equipment, communication equipment, house decoration, if LED is used in some high reliability requirements, such as air transportation, traffic control and medical liao equipment, must refer to the information provided by sales.

2

Storage environment: Infrared receiving head with temperature not exceeding 30 and relative humidity not exceeding 70%.It is recommended that Infrared receiver should be used in the original box for no more than three months. If longer storage time is required



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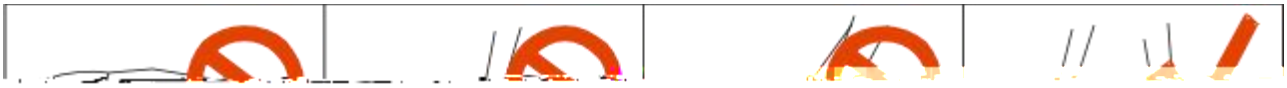
使用注意事项（ ）

9、其他事项：

Do not apply unnecessary external force to the pins of the infrared receiver head Pay attention to protecting the receiving surface of the infrared receiver head Staining can affect reception function



If there are any modifications to the specification sheet, no further notice will be given