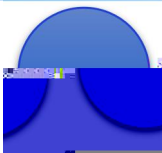




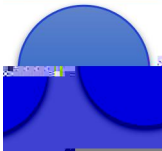


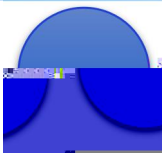
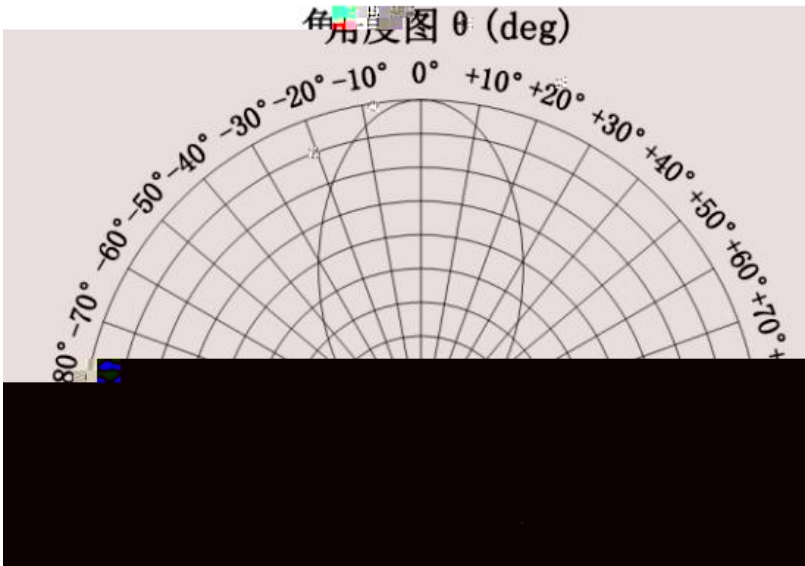
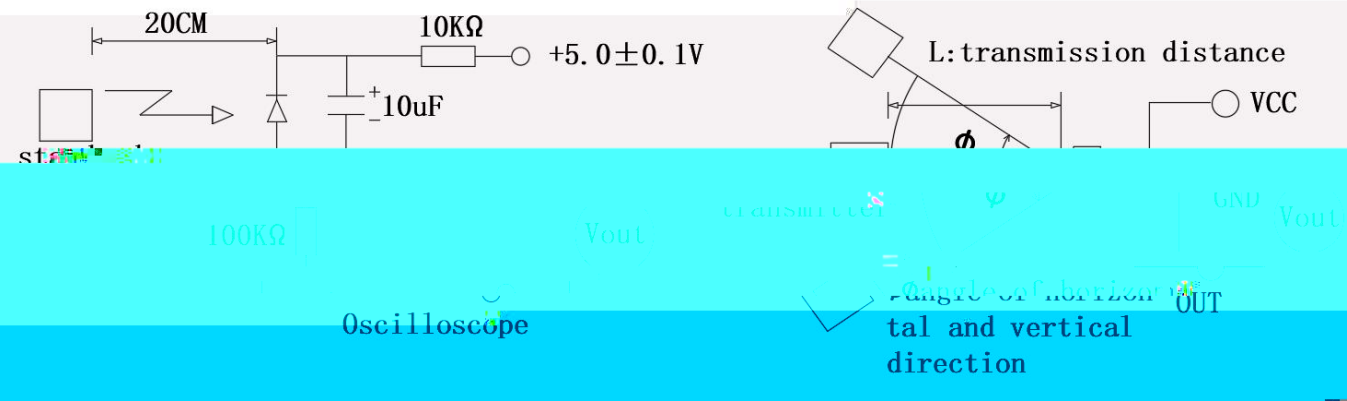
自性参数



N

	VDD	2.7	-	5.5	V
	FM	-	37.9	-	KHZ
	Topr	-	25	-	° C





接收器分档

代码	最小值	最大值	单位	测试条件

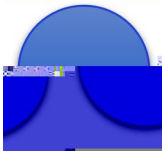
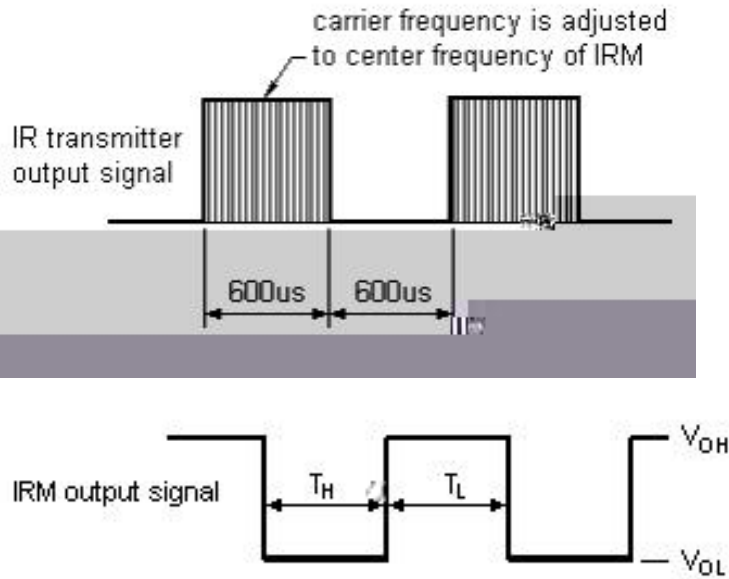
工作电压分档

代码	最小值	最大值	单位	测试条件

工作电压分档

代码	最小值	最大值	单位	测试条件

Test waveform



典型特性曲线

Fig.4 Relative Responsibility vs. Wavelength

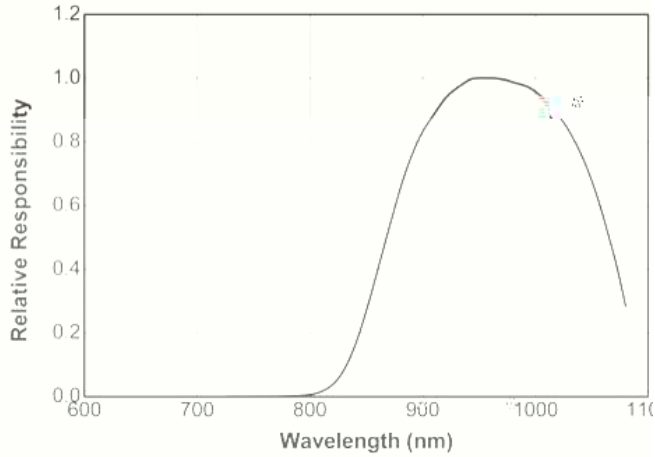


Fig.5 Relative Sensitivity vs. Horizontal Angle

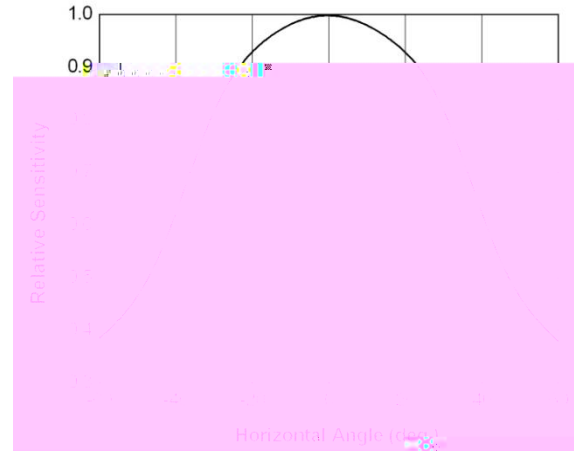


Fig.6 Variation Output Pulse Width vs. Distance

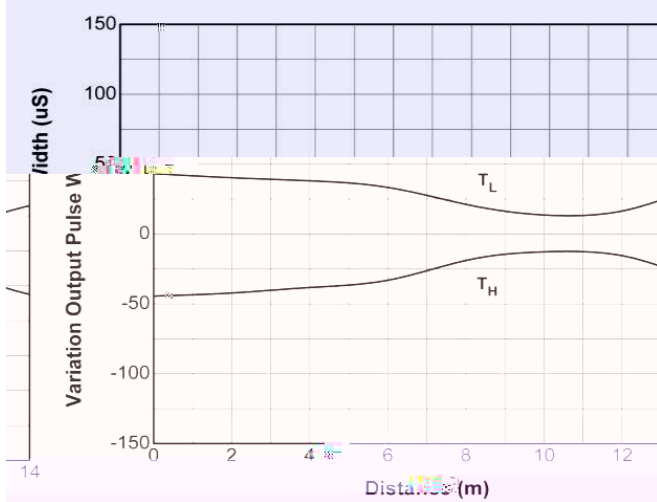


Fig.7 Relative Transmission Distance vs. Supply Voltage

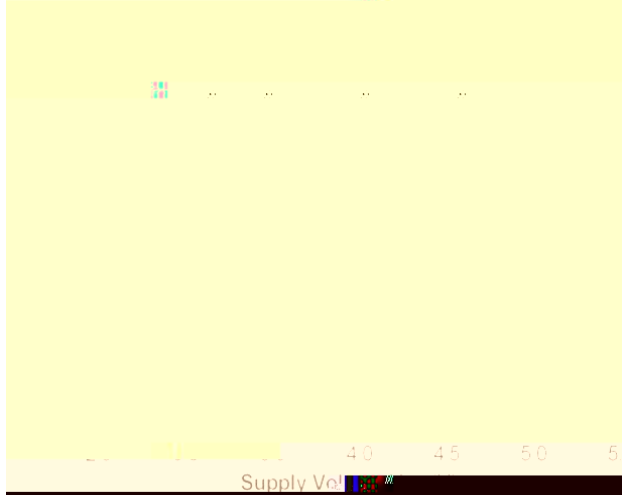
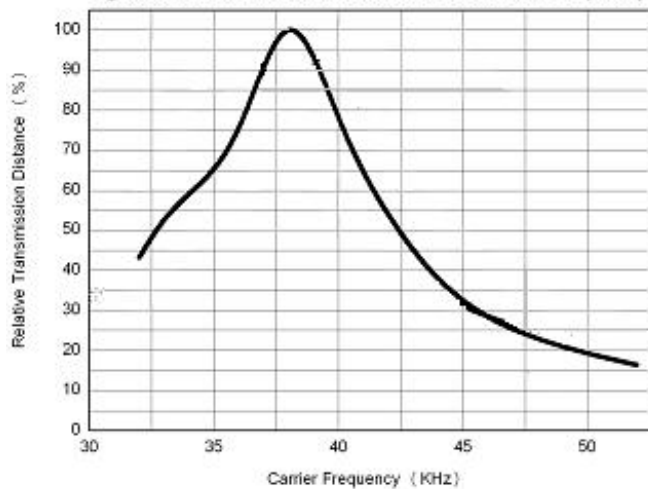


Fig.8 Relative Transmission Distance vs. Carrier Frequency



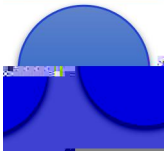
可靠性试验

Reliability Test Items And Conditions

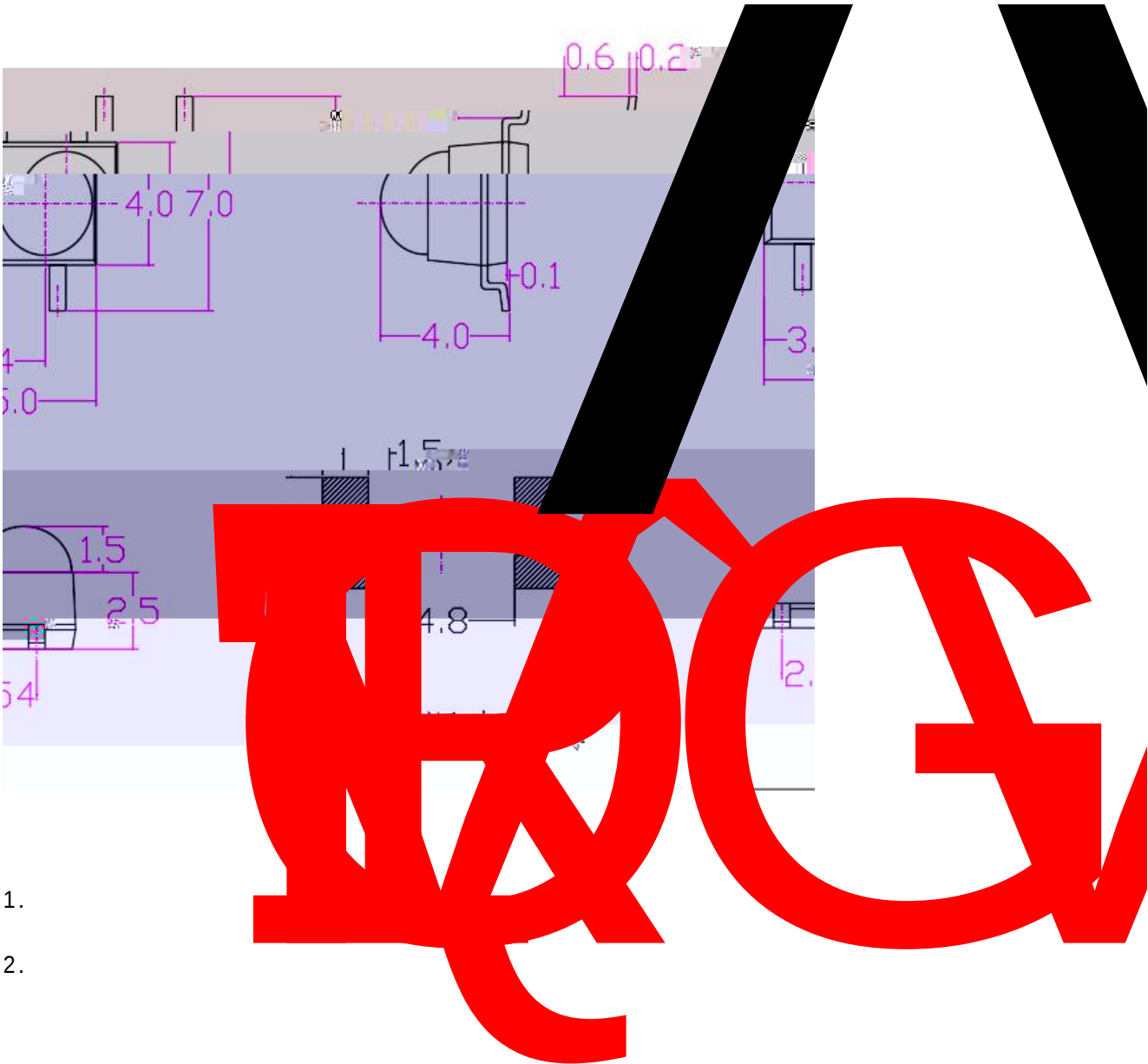
* Reliability Test Project

	260 ± 5	5	20	20
	100PF 1.5KΩ , 4KV ,		20	20

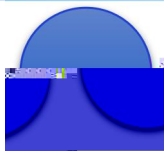
Σ Φ W „
0000 U



外形尺寸



- 1.
- 2.





2.

圆盘及载带卷出方向及空穴规格

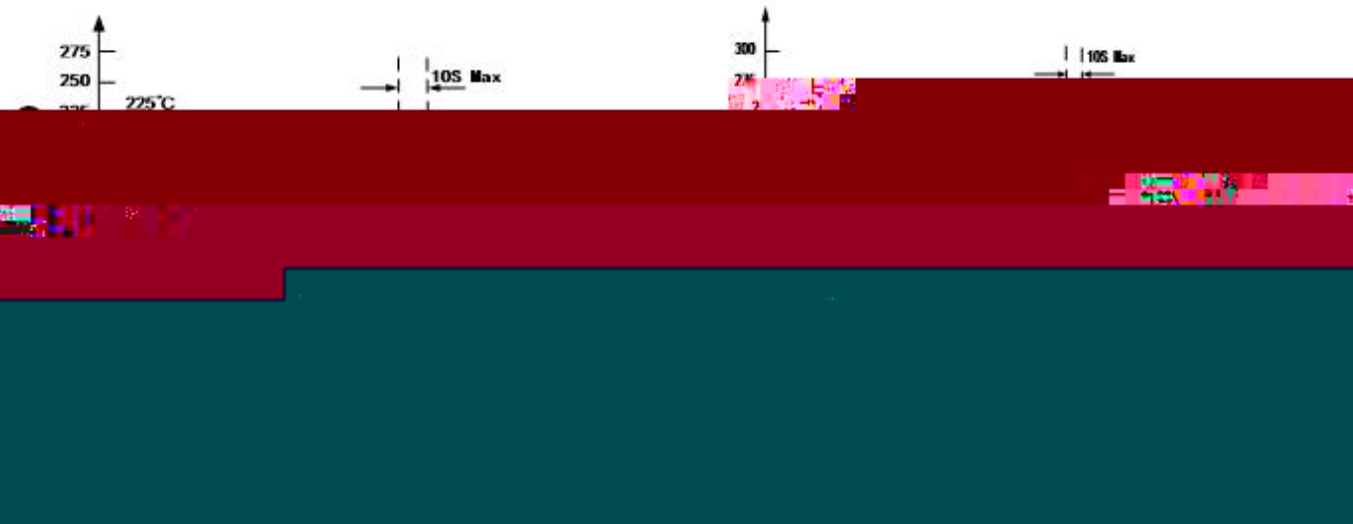
包装 ()

焊接指示 ()

使用烙铁人工焊接

30

2. 回流焊接:



焊接指导 ()

3.

* 注意:
PCB

*

使用注意事項 ()

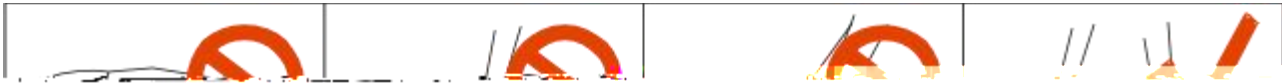
貯存

D

Keep

使用注意事项目 ()

其他事项:



眼睛保护: