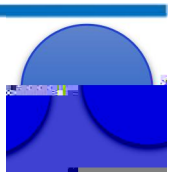
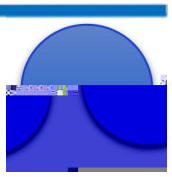
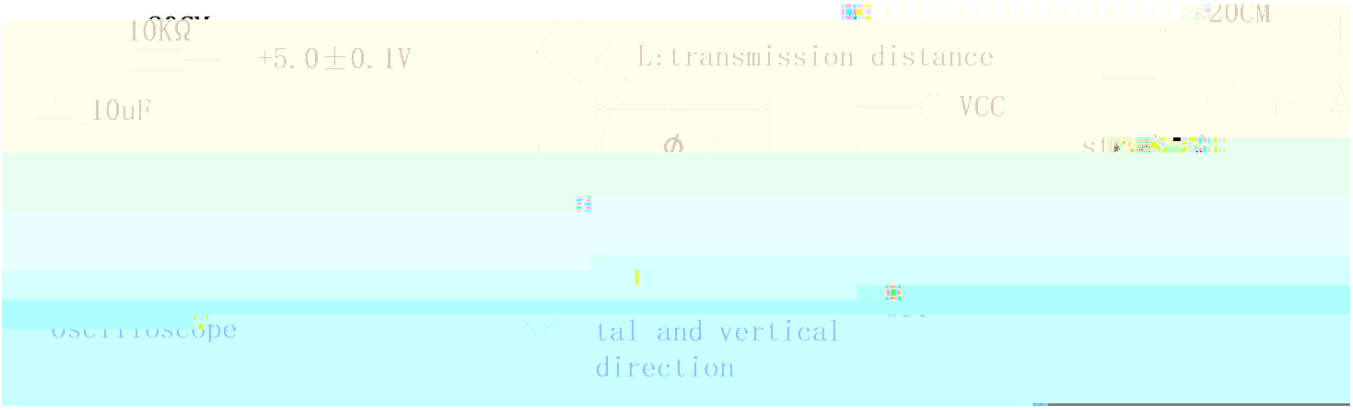
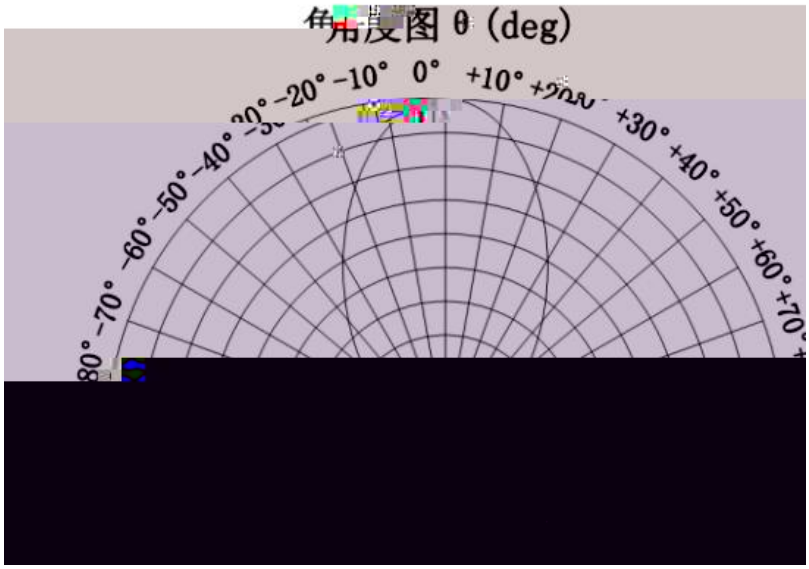




电性参数

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


10KΩ
+5.0±0.1V
10uF
L:transmission distance
VCC
20CM
oscilloscope
tal and vertical
direction


角度图 θ (deg)
-20°
-10°
0°
+10°
+30°
+40°
+50°
+60°
-60°
-50°
-40°

接收[illegible]分档

代码	最小值	最大值	单位	测试条件

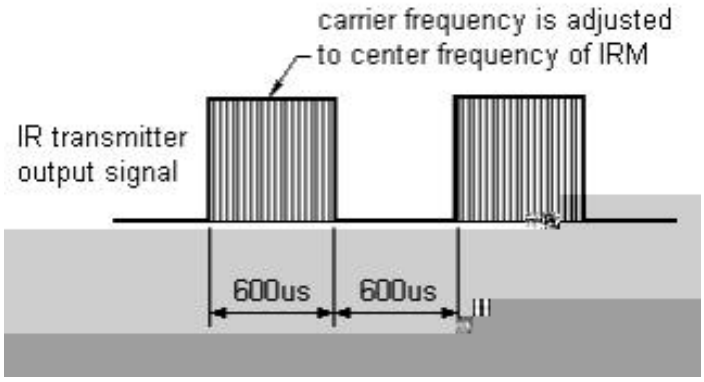
工作电压分档

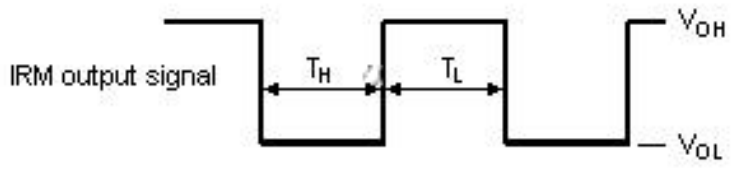
代码	最小值	最大值	单位	[illegible]

[illegible]分档

代码	最小值	最大值	[illegible]	测试条件

Test waveform





典型特性曲线

Fig.4 Relative Responsibility vs. Wavelength

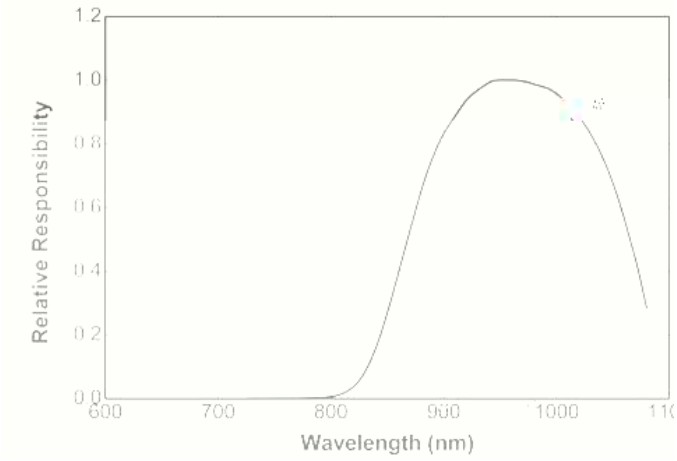


Fig.-5 Relative Sensitivity vs. Horizontal Angle

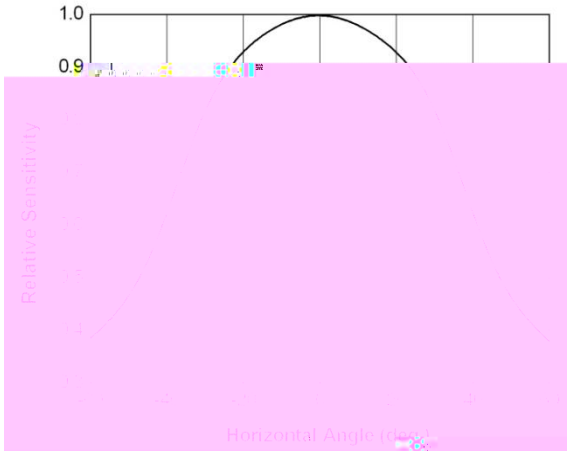


Fig.6 Variation Output Pulse Width vs. Distance

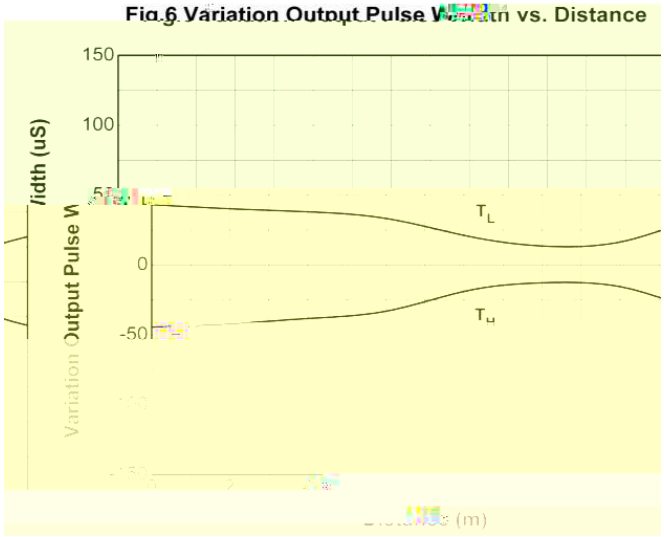


Fig.-7 Relative Transmission Distance vs. Supply Voltage

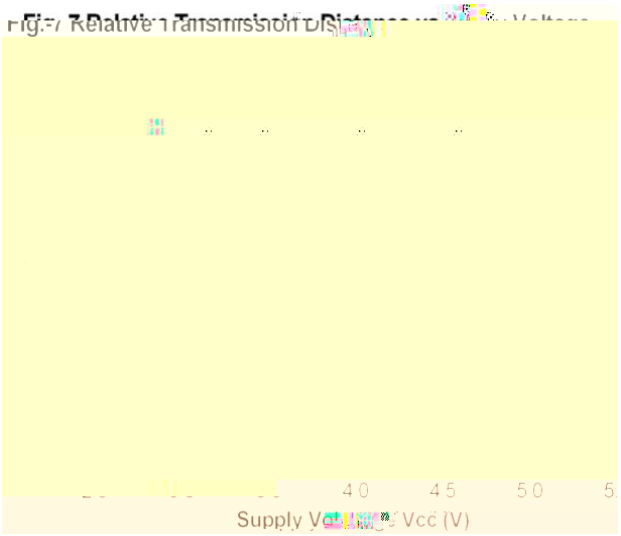
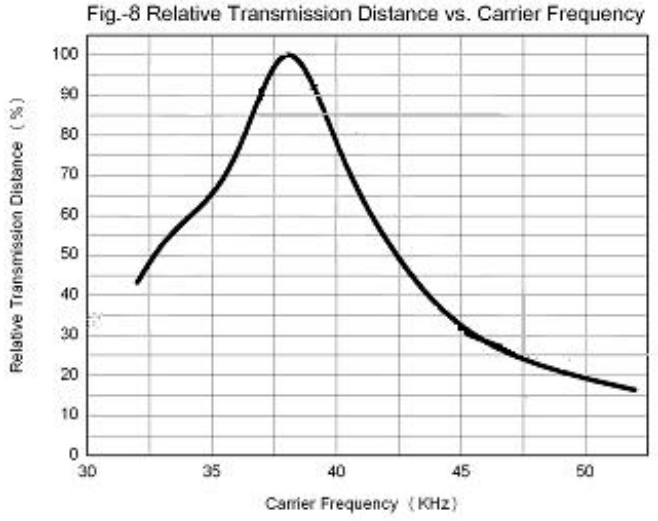


Fig.-8 Relative Transmission Distance vs. Carrier Frequency



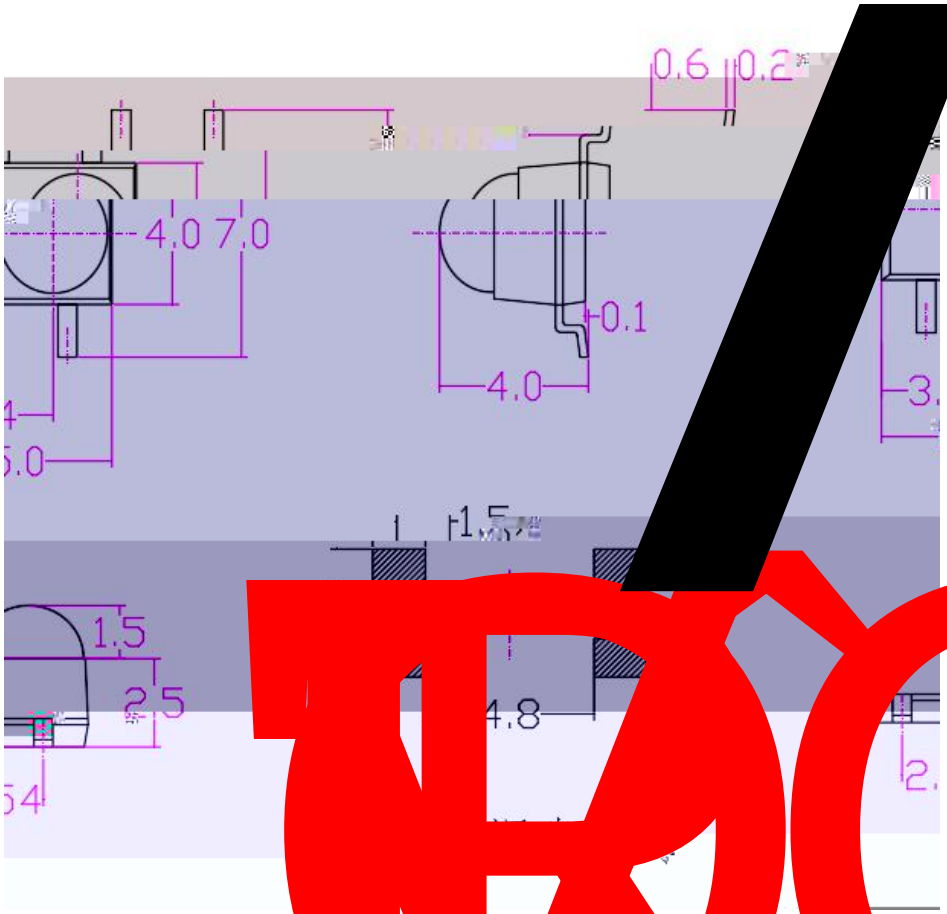
可靠性试验

Reliability Test Items And Conditions

* Reliability Test Project

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

外形尺寸



1.

2.

2.

圆盘及载带卷出方向及空穴起始

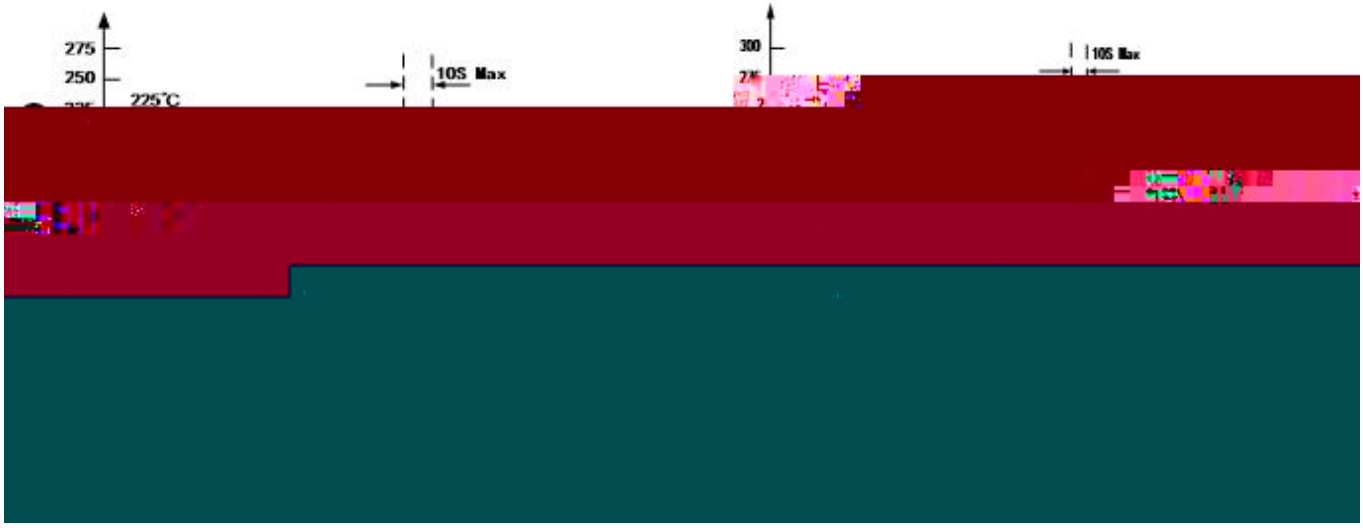
包装（ ）

焊接指导（ ）

使用烙铁人手焊接

30

2. 回流焊接：



.

.

.

焊接指导（ ）

3.

* 注意：

PCB

*

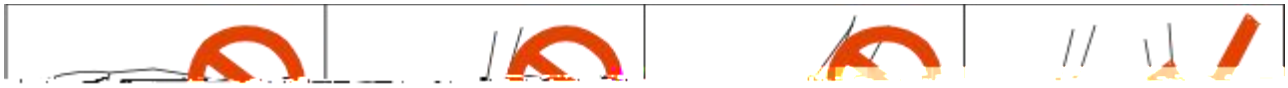
XINGLIGHT®

Part No. :XL

使用注意事项（ ）

使用注意事项（ ）

其他事项：



其他注意事项：