XL-DZ304SURSYGW/2

F3MM

特点（ ）：

目录

Catalogue

电性参数

Color.

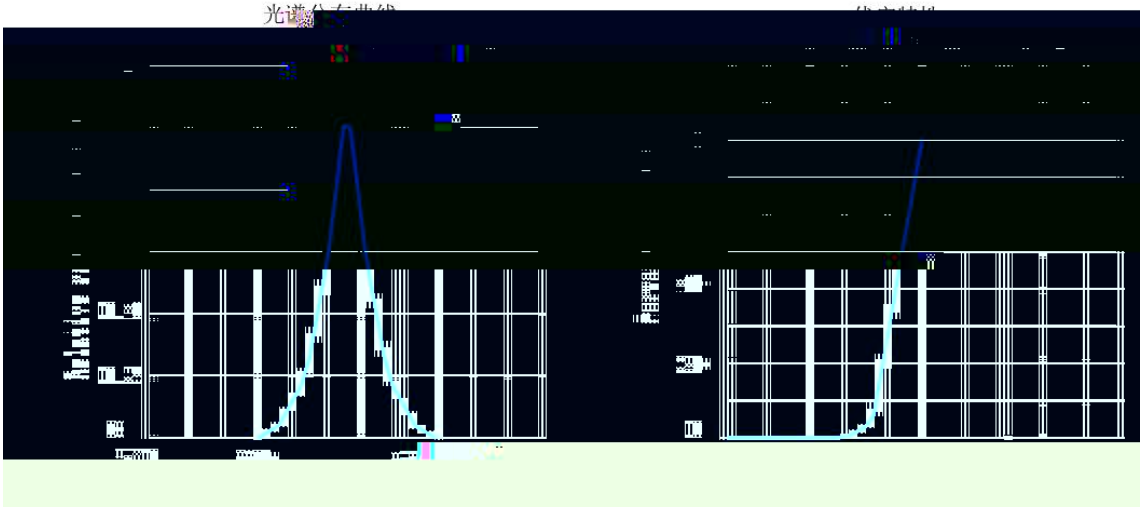
亮度分档

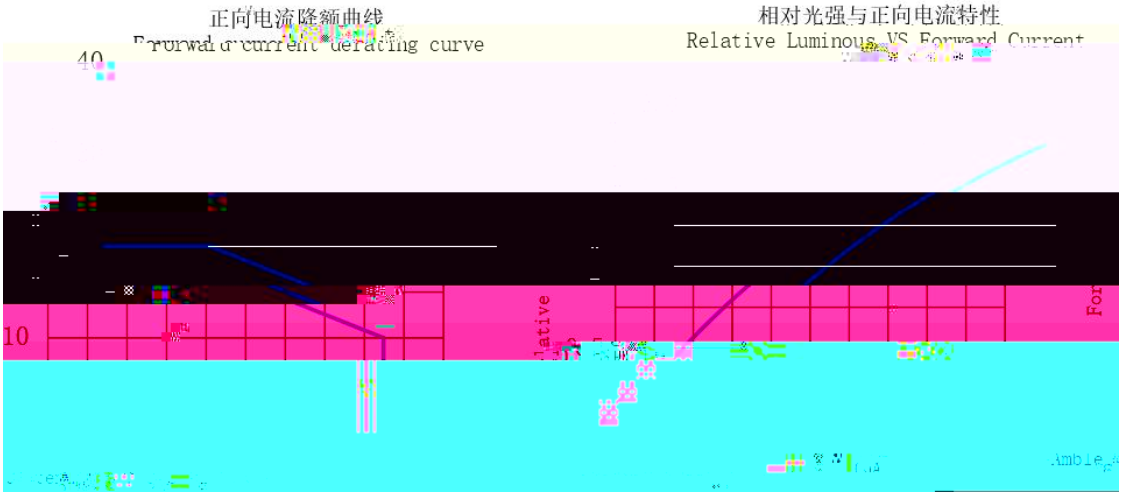
代码	最小值	最大值	单位	测试条件

电压分档

代码	最小值	最大值	单位	测试条件

典型特性曲线

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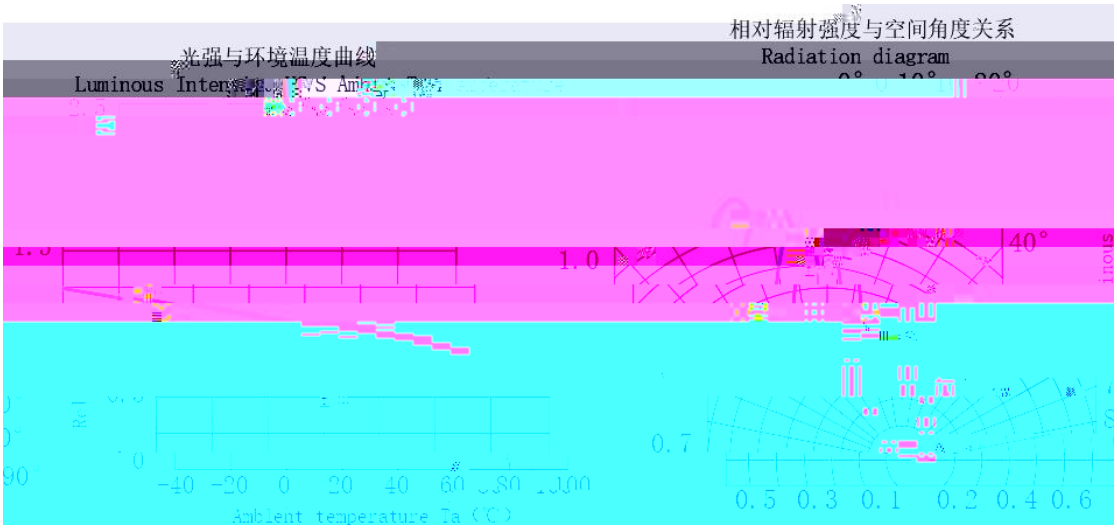
光强与环境温度曲线
1.0
0.7
-40 -20 0 20 40 60 80 100
Ambient temperature Ta (℃)
相对辐射强度与空间角度关系
Radiation diagram
40°
1.0
0.5 0.3 0.1 0.2 0.4 0.6

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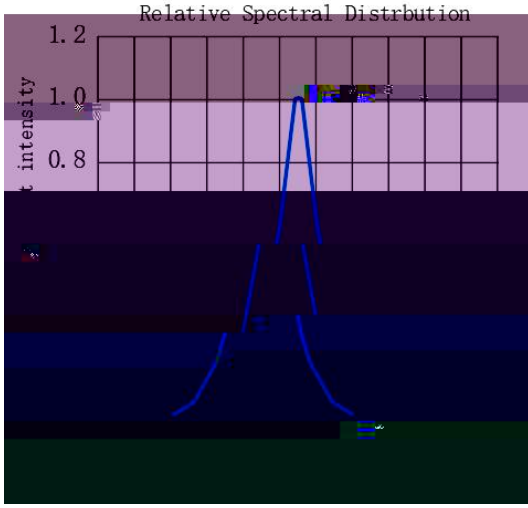
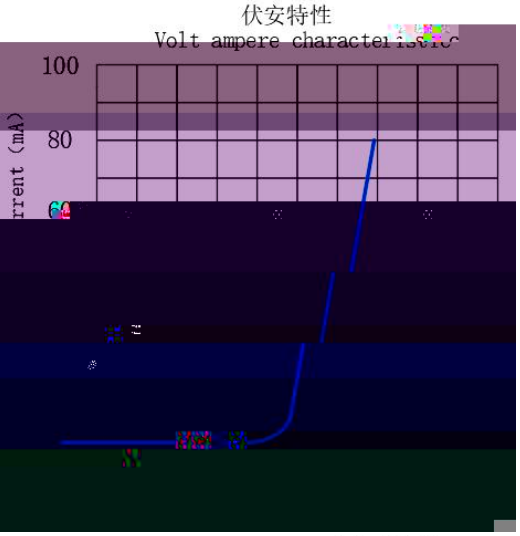
典型特性曲线

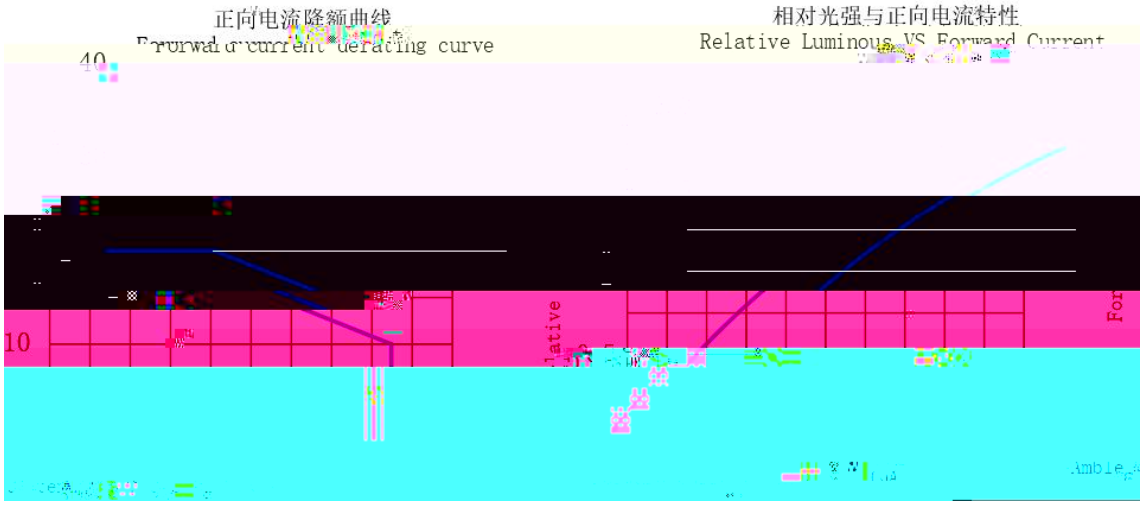
光谱分布曲线
Relative Spectral Distrbution



伏安特性
Volt ampere characteristic

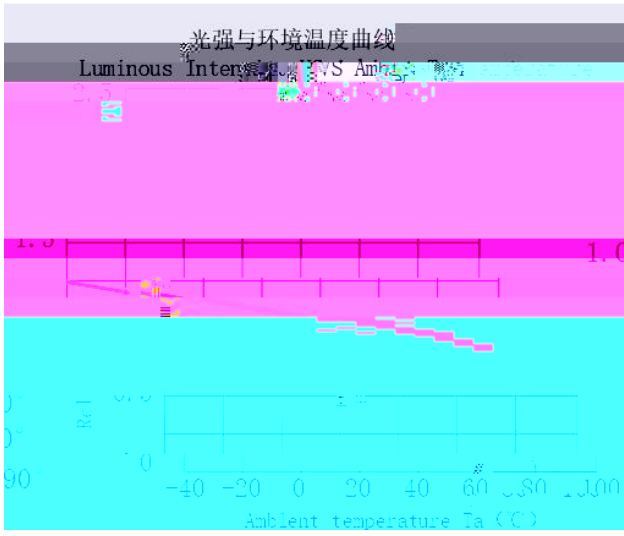


正向电流降额曲线
Forward current derating curve

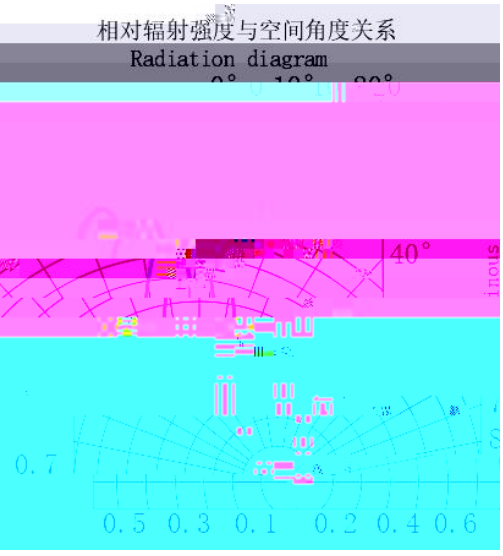


相对光强与正向电流特性
Relative Luminous VS Forward Current

光强与环境温度曲线
Luminous Intensity VS Ambient Temperature



相对辐射强度与空间角度关系
Radiation diagram



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XINGLIGHT®

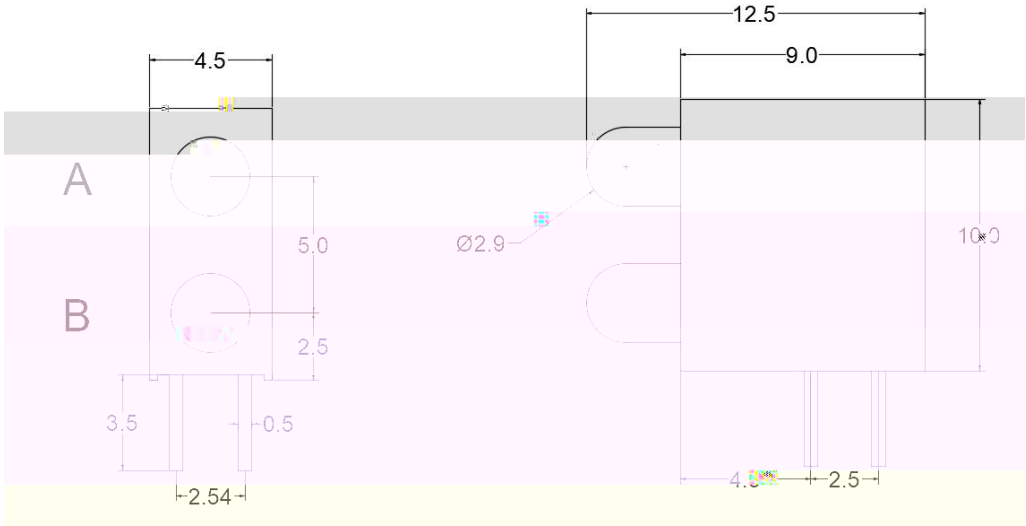
Part No. :

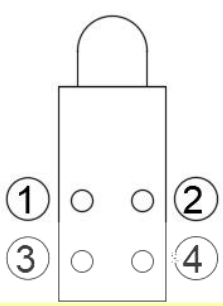
可靠性试验

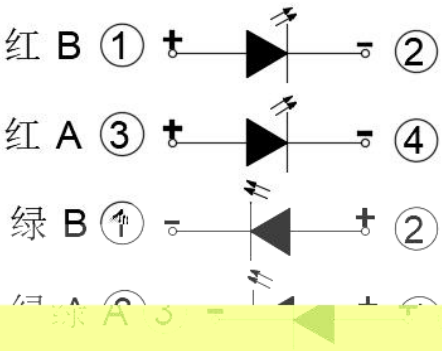
Reliability Test Items And Conditions

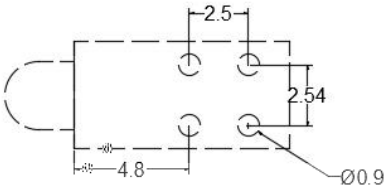
Endurance test	Working life	Ta=25 ±5 ,IF=20mA	1000hrs	22 PCS	0/1
	High temperature and high humidity experiment	Ta= 85±5 , RH= 85 90%	1000hrs	22 PCS	0/1
	High-temperature storage	Ta= 85±5	1000hrs	22 PCS	0/1
	Low temperature storage	Ta= (!			

外形尺寸









建议焊盘尺寸

Recommended Solder

1.

2. mm .

包装

使用注意事项（ ）

使用注意事项（ ）

一、设计建议

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使用注意事项（ ）

4、其他事项：

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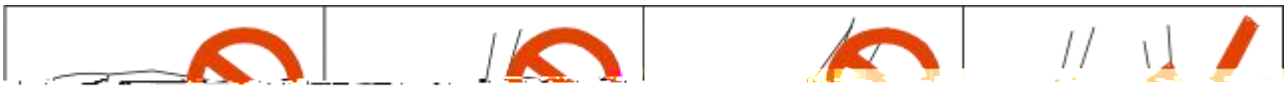

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5、眼睛保护忠告：

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