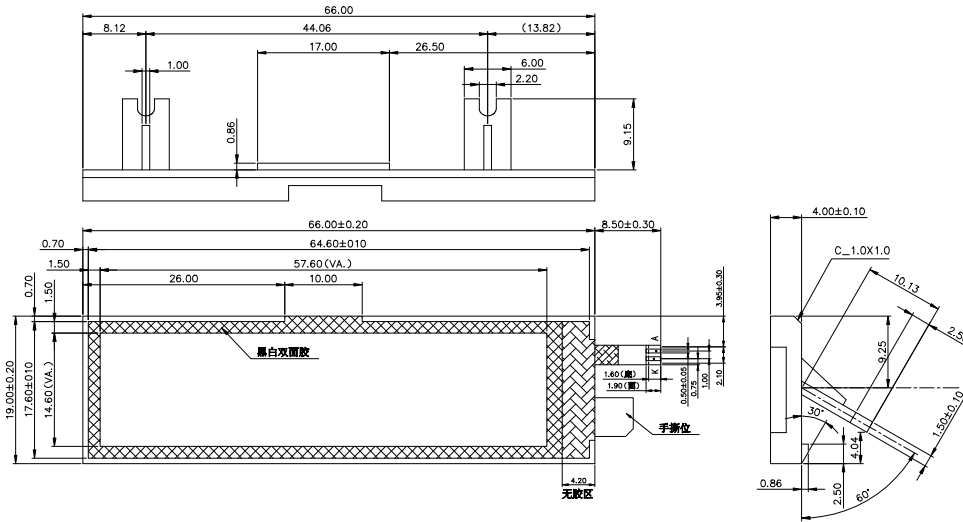


1. 结构尺寸 MECHANICAL OUTLINE

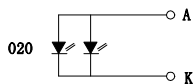
(未注尺寸公差 Unspecified Tolerances is:) .xx ± 0.2
.x ± 0.2
UNIT:mm

COLOR : WHITE
颜色 : 白光



2. 电路图 CIRCUIT DIAGRAM (LED

dis)



NOTE:
1. (.) : REFERENCE DIMENSION.
2. ▽ SPECIAL CHARACTERISTIC.

注意防静电

3. 保存和焊接条件 STORAGE & SOLDERING CONDITIONS:

• Store with care. Storing the units in bad condition will cause the reflector sheet and decrease its adhesive power. Storage The products under the condition: temperature (25°C ±10°C) and humidity (65%RH±20%RH) our recommendation.

• 注意保存 . 保存条件不好时 , 会降低反光膜 (扩散膜) 与导光片 (反射亮) 的粘附力 . 推荐保存条件为 : 温度 25°C±10°C 湿度 65%RH±20%RH

ISSUE 标识	AMENDMENT 改正内容	Date: 日期		DESIGN: 设计
				CHECKED: 检查
				COUNTERSIGN: 会签
				APPROVED: 批准
		Drawing No: 图号:	RHF102.2.01	REV: 版本
				AO

- The Soldering Temperature is 260±5°C and Soldering Time should be less than 3 sec, and soldering iron power should be less than 30W.
- The soldering point should be farther than 1.6mm from body .

- 焊接温度 260°C±5°C, 焊接时间小于3秒 烙铁功率小于 30W.
- 焊接点应离产品实体大于1.6mm .

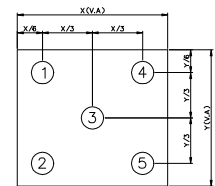
4. 电、光特性 ELECTRICAL-OPTICAL CHARACTERISTICS

(除非特别说明, 环境温度 Ta=25°C. specified, The Ambient temperature Ta=25°C)

ITEM	Symbol	Min.	Typ.	Max.	Unit	Condition
Forward Voltage	Vf	2.75	2.95	3.2	V	If=30mA
Reverse Current (Per LED)	Ir	—	—	10	uA	Vr=5V
Dominant wavelength	λD	—	—	—	nm	If=30mA
Chromaticity Coordinates	X	0.25	0.27	0.30	—	
	Y	0.25	0.27	0.30	—	
Luminance	Lv	TBD			cd/m ²	
Uniformity	Avg	75	—	—	%	

* 亮度值是5个测量点的平均值; 亮度最小值比最大值一般大于75%
使用BM-7亮度色度仪测量, 测量光圈φ5mm. 工作寿命=50000小时

The luminance is the average value of 5 points, and 5
The L_{vmin}./L_{vmax}. is more than Typical 75%
The measurement instrument is BM-7 luminance
Colorimeter. The aperture is φ 5 mm. 5 lifetime=50000h



Drawing No: 图号:	RHF102.2.01	REV: 版本	AO	STAMP 确认
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