

NCD0805R1

Chip Light Emitting Diode

技术数据表 Technical Data Sheet

本产品主要作为信号指示及照明的电子元件广泛应用于各类使用表面贴装结构的电子产品中,如家用电器的开关指示灯、手机键盘灯、汽车仪表盘指示灯等。

This product is generally used as indicator and luminance for surface mounted electronic equipment, such as household appliance, communication equipment, and dashboard.

特性:

➤ 管芯材料: AlGaInP
Material:

Features:

➤ 封装材料: 环氧树脂
Encapsulation: Epoxy Resin

➤ 焊接方法: 无铅回流焊
Soldering methods: Pb-Free reflow soldering

➤ 光强高, 功耗低, 可靠性好, 寿命长
High Luminous Intensity ,Low Power Dissipation, Good Reliability and Long Lifespan

➤ 符合欧盟公布的 ROHS 指令要求
Complied With ROHS Directive

发光颜色: 红色
Emitting Color: Red

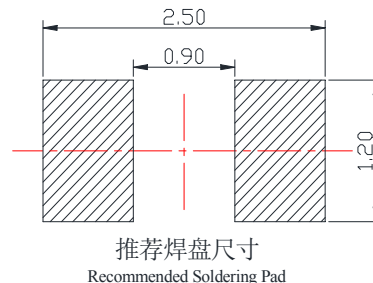
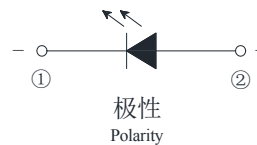
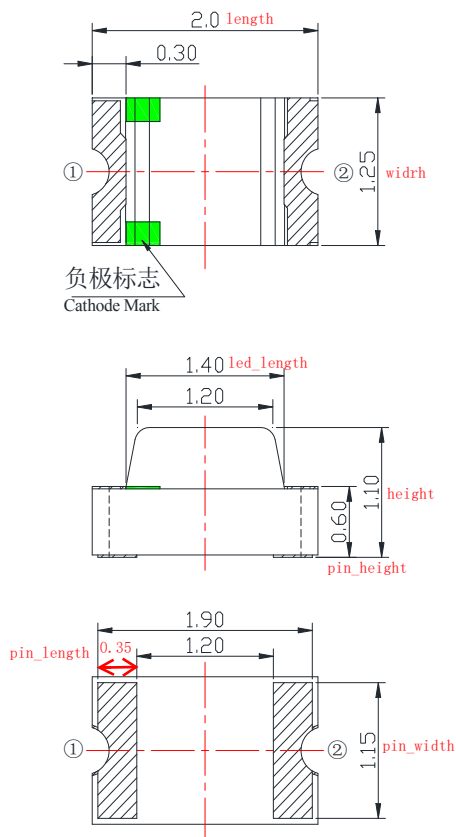




* 产品规格如因工艺改进而有所改变, 恕不另行通知。

* The specifications of the product may be modified for improvement without notice.

外形尺寸

Outline Dimension



敷铜区域:
Cuprum Area: 
阻焊丝印区域:
Solder Resist: 
*无特别规定时, 公差: $\pm 0.1\text{mm}$
* The Tolerances Unless Mentioned is : $\pm 0.1\text{mm}$