



新品承认书

NEW PRODUCT APPROVED

客户名称 (CUSTOMERS) _____

客户 P/N (CUSTOMER P/N) _____

光彩 P/N (GUANGCAI P/N) GS2811CW-G-DZ

产品说明 (DESCRIPTION) 0.28 英寸单八共阴 白色显示

送样日期 (SAMPLE DATE) _____

产品说明书 Specification	☒	检验报告 INSPECTION	☐	样品 SAMPLE	☐	其它 OTHERS	☐
核准 (APPROVED BY)		审核 (CHECKED BY)		校对 (PROOFREAD BY)		制作 (PREPARED BY)	

更改履历表

版本 Version	日期 Date	描述 Description	编制 Maker

客户判定结果 (CUSTOMER VERDICT)

承认 (OK)	☐	不承认 (NG)	☐
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承认签名 (APPROVED BY):

承认时间 (APPROVED DATE):

改善意见 (IMPROVED ADVICE):

说明: 为了能更好的服务客户, 请及时回传以上信息

REMARK: FOR OFFERING THE BEST SERVICE TO CUSTOMER, PLEASE FAX THE DATA TO FACTORY IN TIME



LED 显示器产品说明书

Specification Of LED Display

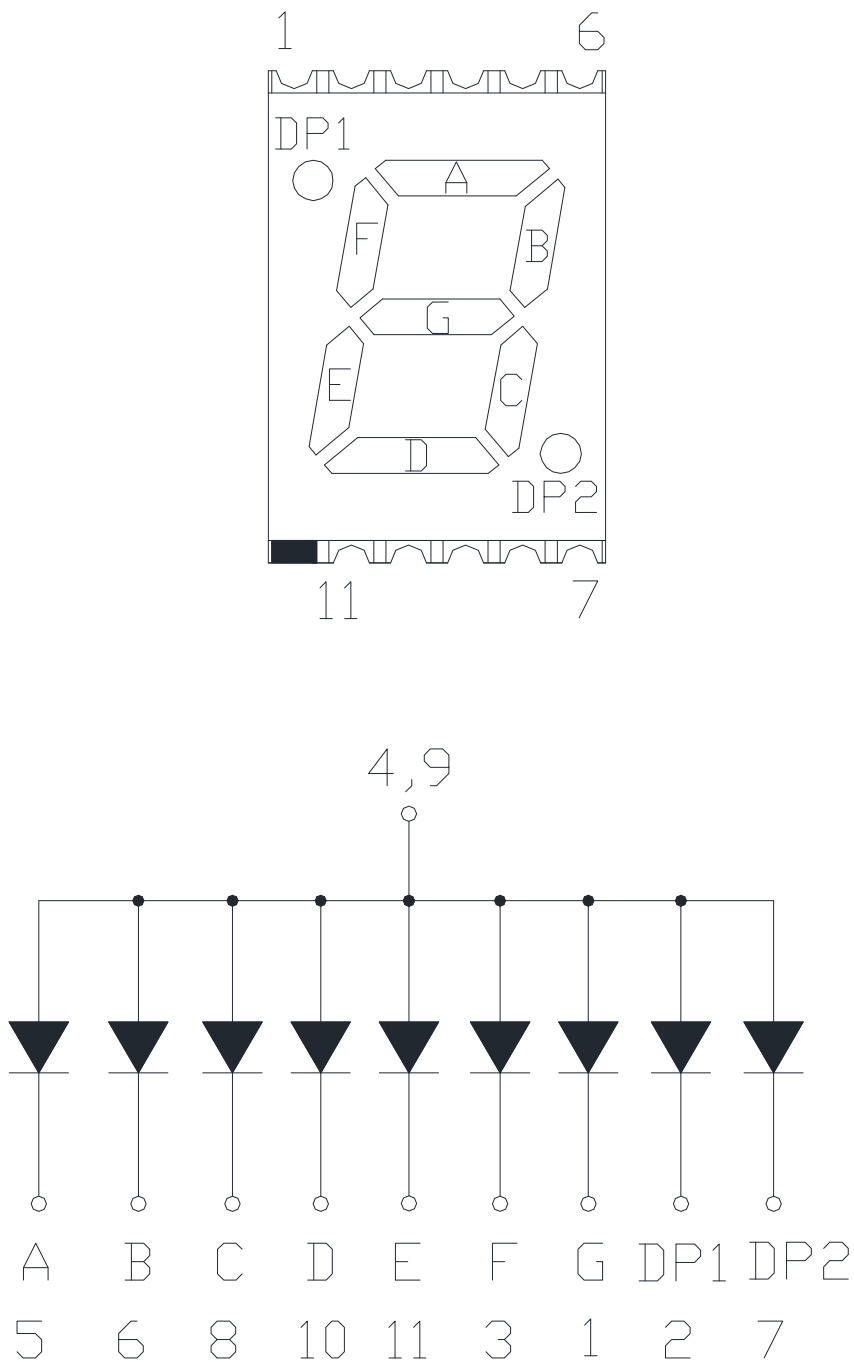
型号: GS2811CW-G-DZ

版本: VER1.0

RoHS

Pb Free

4. 产品线路图 INTERNAL CIRCUIT DIAGRAM





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8、电气/光学特性曲线 Electrical / Optical Characteristics Curves:

Typical Electro-optical Characteristic Curves
(25°C Free Air Temperature Unless Otherwise Specified)

Fig 1. Forward Current
Vs. Ambient Temperature

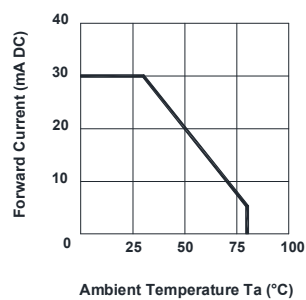


Fig 2. Forward Current
Vs. Forward Voltage

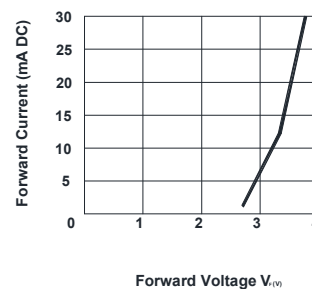


Fig 3. Relative Intensity
Vs. Forward Current

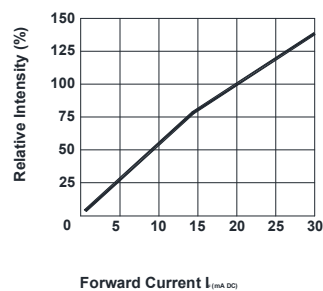


Fig 4. Peak Forward Voltage
Vs. Forward Current
(100us test pulse, 1% duty cycle)

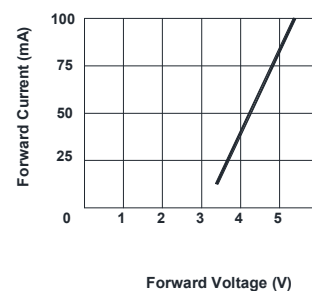
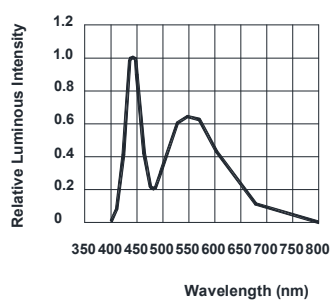


Fig 5. Relative Intensity Vs. Wavelength





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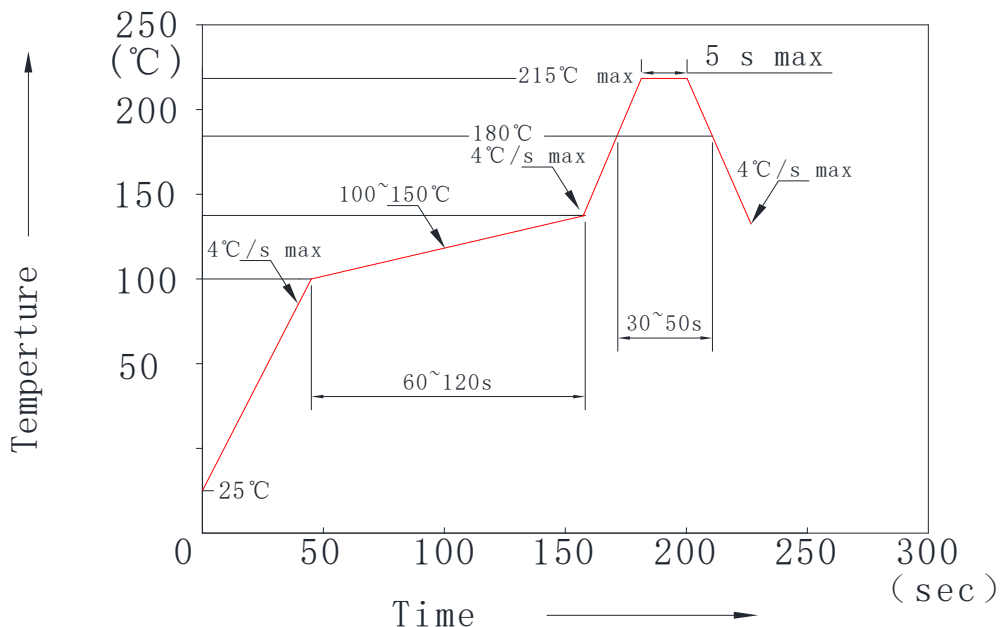
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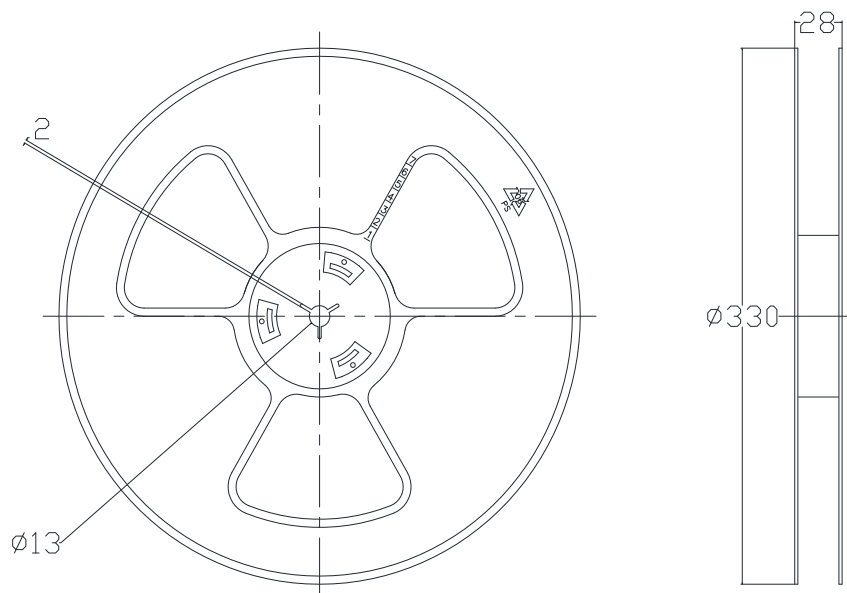
9、推荐的 SMT 焊接曲线 Recommended SMT condition:



NOTES:

1. We recommend the reflow temperature 215°C (+/-5°C). The maximum soldering temperature should be limited to 230°C.
2. Don't cause stress to the epoxy resin while it is exposed to high temperature.
3. Number of reflow process shall be 2 times or less.

10、卷轴规格 REEL DIMENSIONS:





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11、包装 PACKING & LABEL SPECIFICATIONS

