

新品承认书

NEW PRODUCT APPROVED

客户名称 (CUSTOMERS) _____

客户 P/N (CUSTOMER P/N) _____

升谱 P/N (SUNPU P/N) _____ NEPS-2811AY-G

产品说明 (DESCRIPTION) 0.28 英寸单八 共阳 黄色显示

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	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

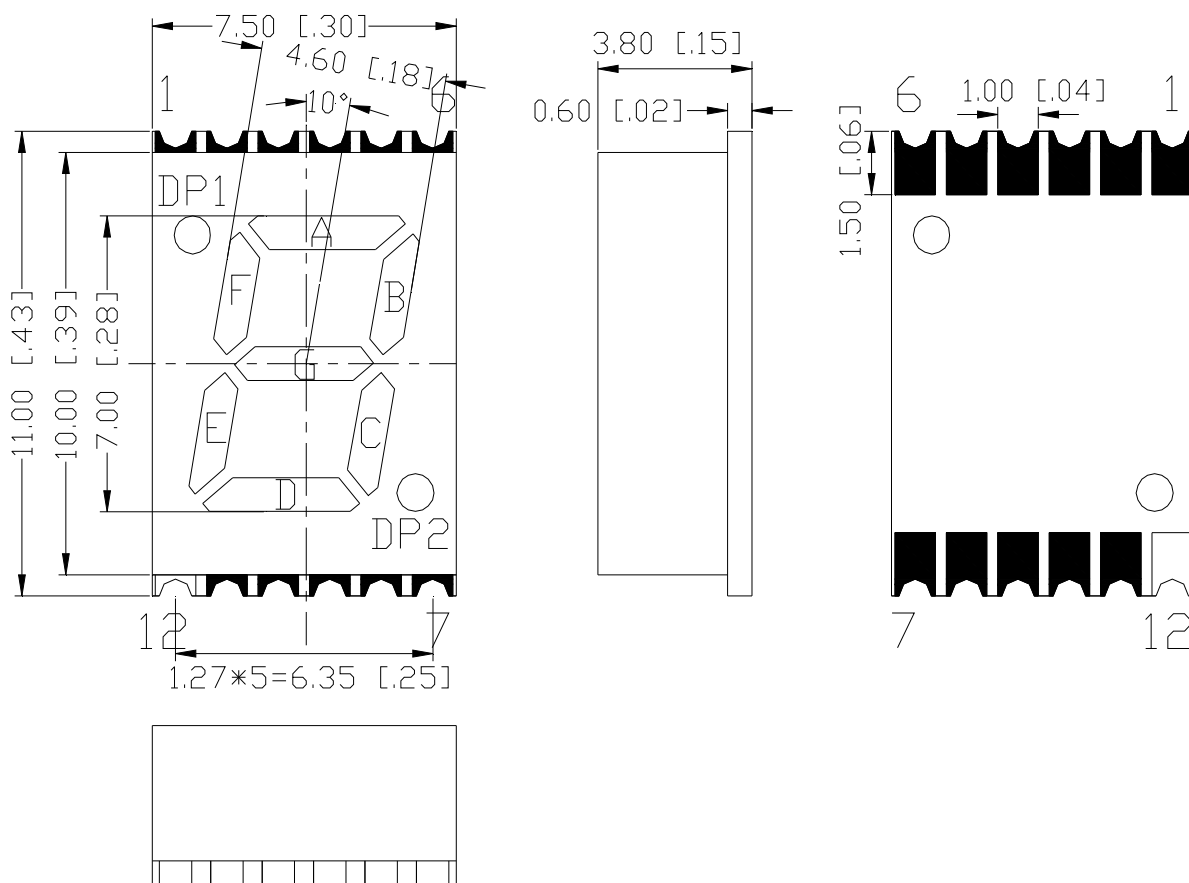
1. 产品描述 DESCRIPTION:

- 灰色显示面, 白色笔段 Gray face, White Epoxy
- 共阳显示屏 Common Anode Display
- 黄色显示, Yellow Color
- 符合 RoHS 要求 RoHS Compliant

2. 产品特征 FEATURES:

- 高可靠性和高稳定性 High intensity and reliability
- 高品质、和低功耗 High quality, Low power requirement
- IC 易兼容, 易装配 IC compatible , Easy assembly
- ESD1000V

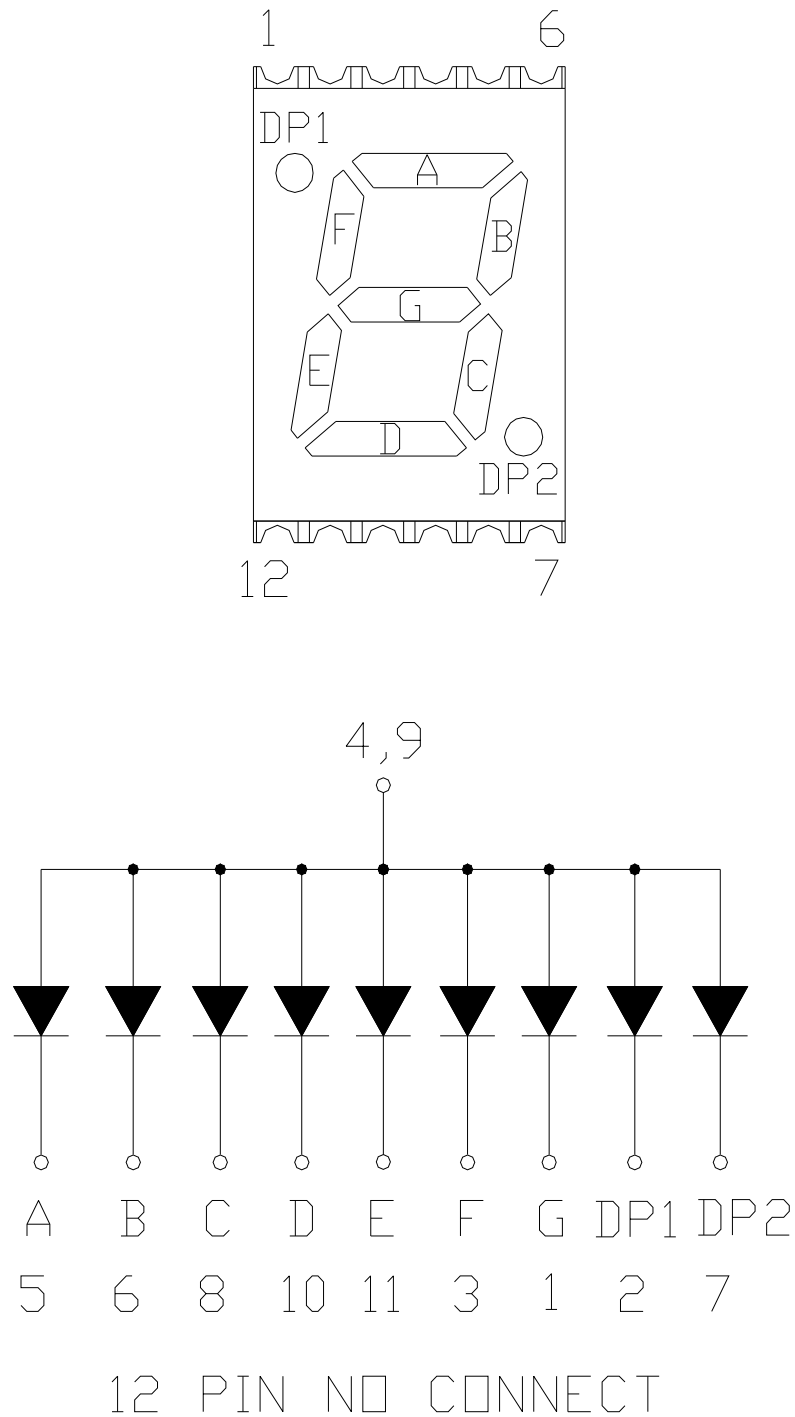
3. 产品外形尺寸 Outer Dimension:



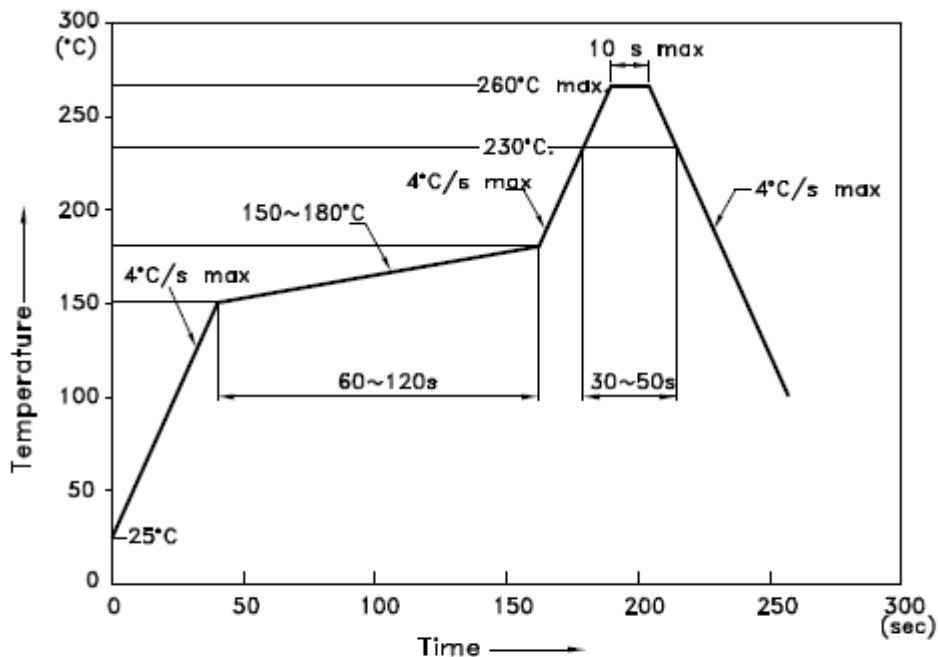
备注: 未标注公差尺寸均为±0.25mm

NOTES: All dimensions are in millimeters (inches) tolerance are ± 0.25mm(0.010) unless otherwise noted

4. 产品线路图 INTERNAL CIRCUIT DIAGRAM



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



NOTES:

1. We recommend the reflow temperature $245^{\circ}\text{C} (+/-5^{\circ}\text{C})$. The maximum soldering temperature should be limited to 260°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.