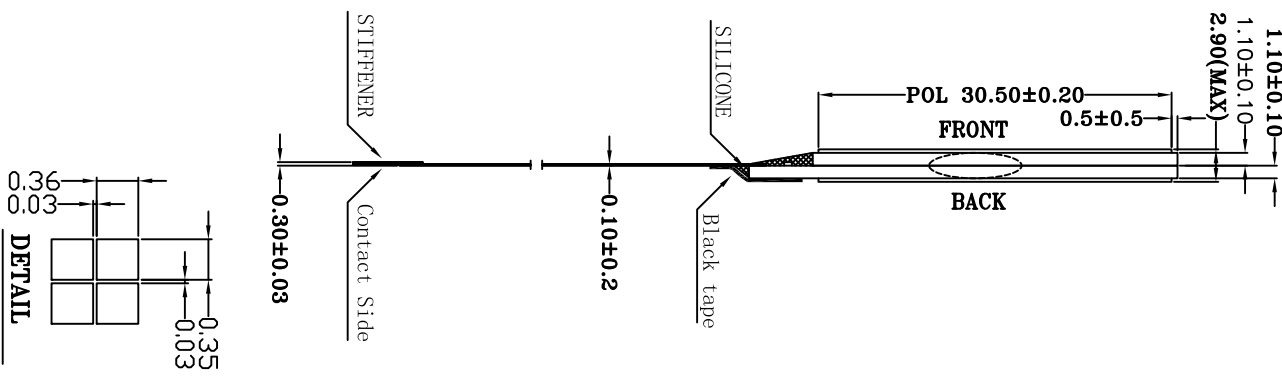
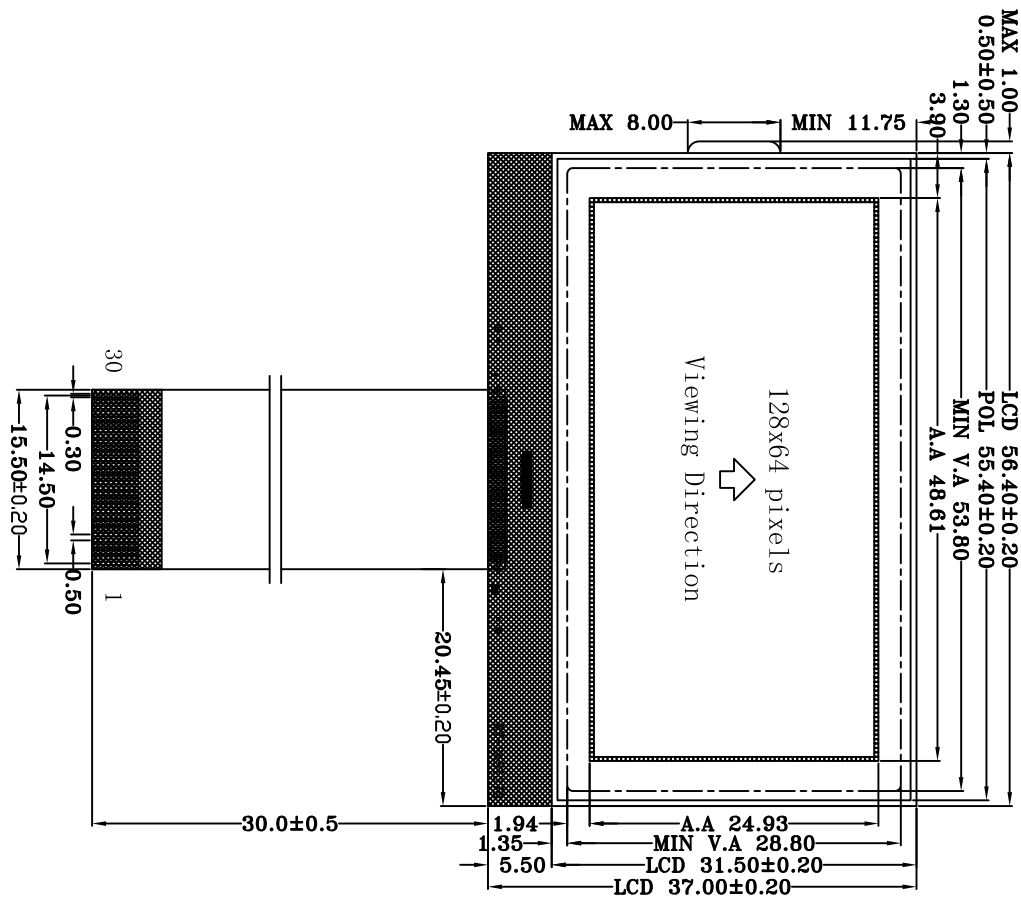


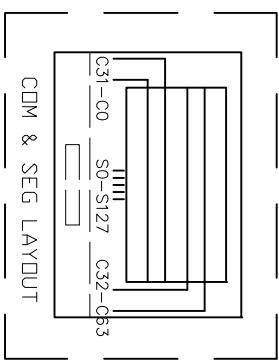
| VER | DETAIL DESCRIPTION | DATE |
|-----|---------------------|------------|
| △ | The First Amendment | 2013-05-08 |



SCALE:10:1

- NOTES:
- 1.DISPLAY TYPE: STN/Y-G/TRANSFLECTIVE/POSITIVE
 - 2.VIEWING DIRECTION: 6:00
 - 3.IC: ST7567
 - 4.OPERATING TEMP: -20°C--+70°C
 - 5.STORAGE TEMP: -30°C--+80°C
 - 6.Drive Method: 1/65duty 1/9bias
 - 7.OPERATING VOLTAGE: VDD=3.3V,VLCD=9.8V
 - 8.BACK LIGHT: WITHOUT
 - 9.CONNECTOR: CDS/FPC
 - 10.UNMARKED TOLERANCES: ±0.2mm
 - 11.REQUIREMENT ON ENVIRONMENTAL PROTECTION: RoHS

客户确认签名/
Customer signature



| PIN ASSIGNMENT: | |
|-----------------|----------------------------|
| 1 | CS IC片选信号引脚 |
| 2 | RES 复位信号引脚 |
| 3 | A0 数据/指令选择引脚 |
| 4 | R/W(MR) 读写信号引脚 |
| 5 | RD(CE) IC使能信号引脚 |
| 6 | D0 |
| 7 | D1 |
| 8 | D2 |
| 9 | D3 |
| 10 | D4 |
| 11 | D5 |
| 12 | D6 |
| 13 | D7 |
| 14 | VDD 系统电源引脚 |
| 15 | VSS 系统地线引脚 |
| 16 | NC 悬空 |
| 17 | NC |
| 18 | V0 使用IC内部升压时的外接电容引脚 |
| 19 | XV0 使用IC内部升压时的外接电容引脚 |
| 20 | NC 悬空 |
| 21 | NC 悬空 |
| 22 | VG IC输出的LCD驱动电压- 接电容到地 |
| 23 | NC |
| 24 | NC |
| 25 | NC |
| 26 | NC |
| 27 | NC |
| 28 | C86 选择开口时的68800/8080时序选择引脚 |
| 29 | PS 串口/并口选择引脚 |
| 30 | NC 悬空 |

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| | |
|----|-------------------|
| 名称 | F0G 工程图 |
| 编号 | CW-612864-305-LCD |
| 版本 | 1.0 |
| 绘图 | PGY |
| 审批 | HWX |
| 日期 | 2013-05-08 |