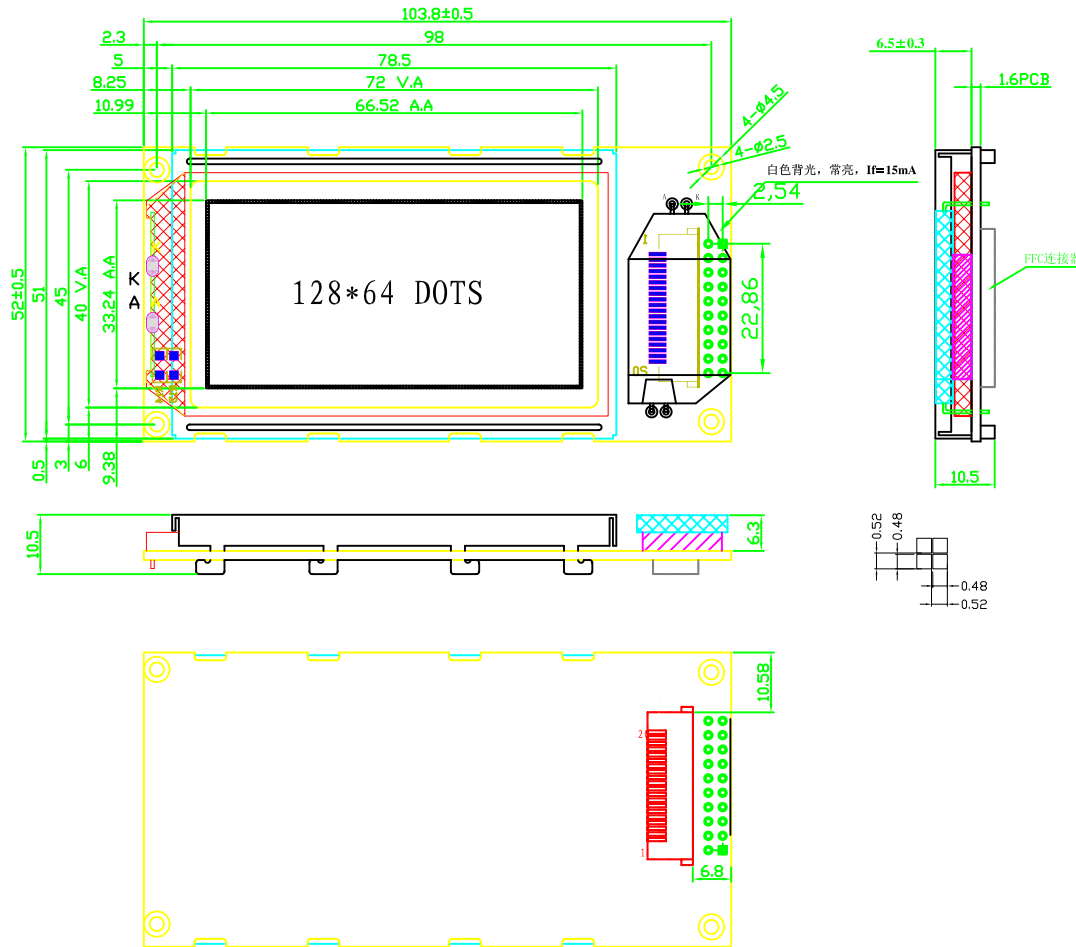


请客户确认回答:

| PIN | NAME                 |
|-----|----------------------|
| 1   | V <sub>dd</sub> (A1) |
| 2   | V <sub>ss</sub> (K1) |
| 3   | V <sub>o</sub>       |
| 4   | DB0                  |
| 5   | DB1                  |
| 6   | DB2                  |
| 7   | DB3                  |
| 8   | DB4                  |
| 9   | DB5                  |
| 10  | DB6                  |
| 11  | DB7                  |
| 12  | CS1                  |
| 13  | CS2                  |
| 14  | RES                  |
| 15  | R/W                  |
| 16  | D/I                  |
| 17  | E                    |
| 18  | V <sub>out</sub>     |
| 19  | A                    |
| 20  | K                    |

| 版本 | 更改内容:                             | 更改日期:      | 签名: |
|----|-----------------------------------|------------|-----|
| 00 | 在JBG12864K02-08W基础上修改PCB尺寸, 增加小背光 | 2010.10.28 | LWQ |
| 01 | 在JBG12864K02-08W基础上添加测试孔, 更改小背光   | 2011.07.14 | ZQS |

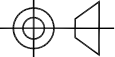


NOTES:

- DRIVE METHOD: 1/64 DUTY, 1/9 BIAS, VDD=5.0V
- VIEWING ANGLE: 12 O' CLOCK.
- DISPLAY TYPE: STN, TRANSMISSIVE/NEGATIVE.
- OPERATING TEMP: -20° C TO 70° C.
- STORAGE TEMP: -30° C TO 80° C.
- DRIVER IC: SBN6400 OR EQU
- BLCKLIGHT: WHITE 3PCS XAIOBEIGUANG=WHITE 1PCS



深圳市兴宇合电子有限公司

|                        |                            |   |       |
|------------------------|----------------------------|---|-------|
| SCALE: FIT             | <b>LCM 结构图</b>             |   | 客户型号: |
| 页数: 1 OF 1             |                            |   |       |
| 允许公差: mm               | MODEL NUMBER:              |  |       |
| 比例: 单位: mm             | JBG12864K02-08W-1          |   |       |
| 审核: 日期:                | DO NOT SCALE THIS DRAWING. |   |       |
| 初审: 日期:                | PROJECTION                 |   |       |
| 设计: ZQS 日期: 2011.07.14 |                            |   |       |