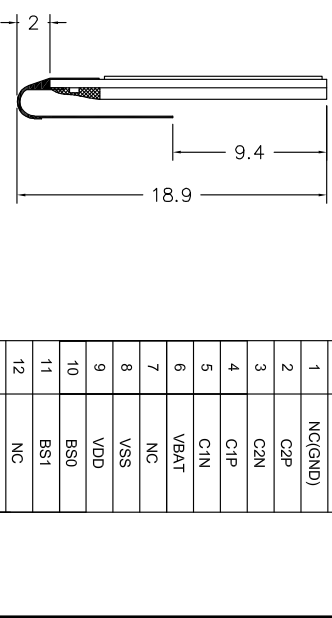
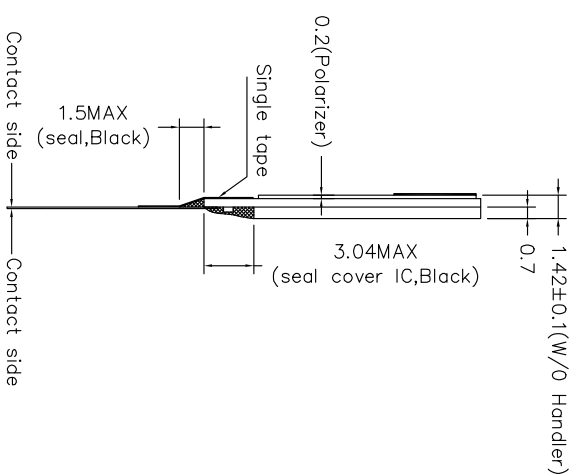
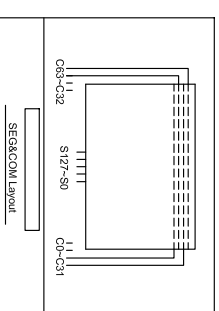
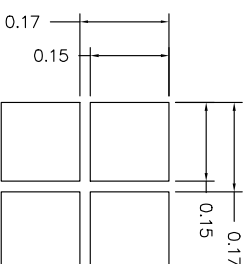


Customer approval :

Reference Only



| PIN | SYMBOL  |
|-----|---------|
| 1   | NC(GND) |
| 2   | C2P     |
| 3   | C2N     |
| 4   | C1P     |
| 5   | C1N     |
| 6   | VBAT    |
| 7   | NC      |
| 8   | VSS     |
| 9   | VDD     |
| 10  | BS0     |
| 11  | BS1     |
| 12  | NC      |
| 13  | CS#     |
| 14  | RES#    |
| 15  | D/C#    |
| 16  | NC      |
| 17  | NC      |
| 18  | D0      |
| 19  | D1      |
| 20  | D2      |
| 21  | NC      |
| 22  | NC      |
| 23  | NC      |
| 24  | NC      |
| 25  | NC      |
| 26  | IREF    |
| 27  | VCOMH   |
| 28  | VCC     |
| 29  | VSS     |
| 30  | NC(GND) |

 $\frac{1}{2} \text{FD}(\text{M}_{\text{B}} + 0)$ 

1. Display : OLED(White).
2. Dot Matrix: 128\*64
3. Dot Size: 0.15\*0.15mm
4. Dot Pitch: 0.17\*0.17mm
5. Aperture Rate: 78%
6. Active Area : 21.74\*10.86mm
7. Drive IC: SSD1315Z
8. FPC P/N: FPC-HXJ12864O-2-GW-A0.



深圳市三元晶科技有限公司  
Shenzhen TCCLCD HI-Tech Co., Ltd.

|                                                                                     |               |            |              |
|-------------------------------------------------------------------------------------|---------------|------------|--------------|
|  |               |            |              |
| 深圳市三元晶科技有限公司<br>ShenZhen TCCLCD HI- Tech Co., Ltd.                                  |               |            |              |
| MODEL NO.                                                                           | SYO1286402-3W |            | GENERAL TOL: |
| 模组型号                                                                                |               |            | 未 注 公 差      |
| APPROVED BY                                                                         | CHECKED BY    | DRAWING BY | PAGE:        |
| 审核                                                                                  | 检查            | 绘图         | 页面1 OF 1     |
| LSS                                                                                 | LKU           | KYJ        | PROJECTION   |
| 2017/10/18                                                                          | 2017/10/18    | 2017/10/18 | 三角 法         |
|  |               |            |              |
|                                                                                     |               | UNIT:      | ± 0.3        |
|                                                                                     |               | 单位:mm      |              |