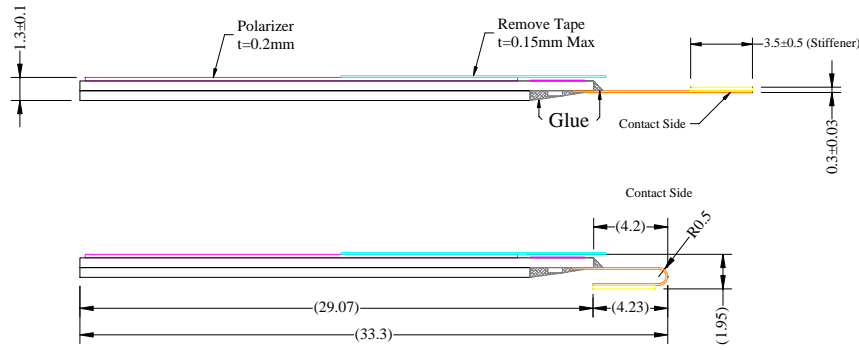
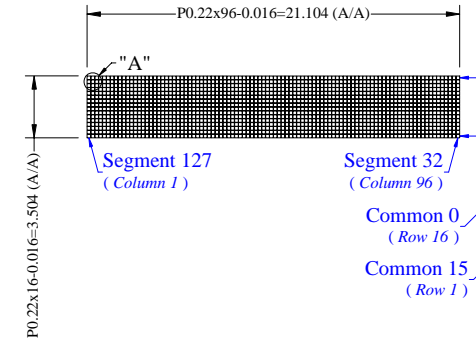
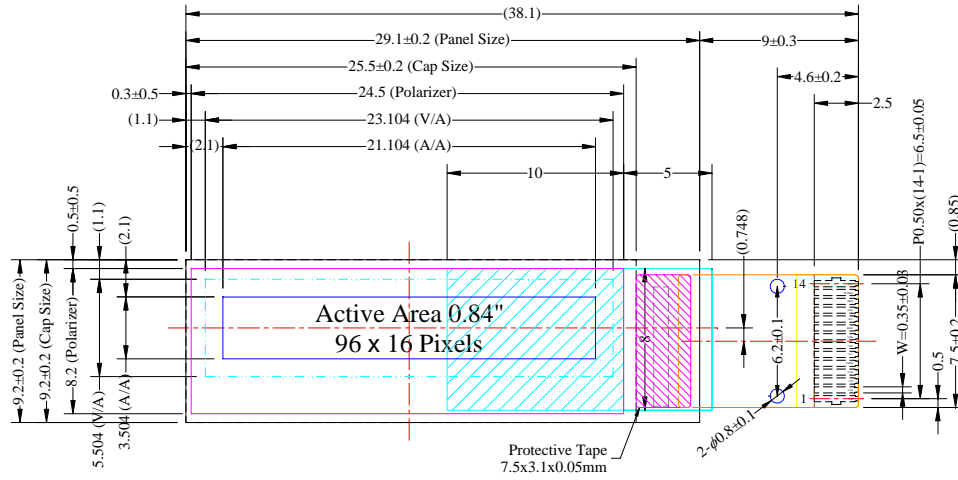
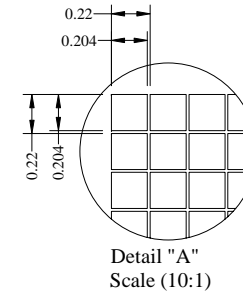


| Item | Date     | Remark           |
|------|----------|------------------|
| A    | 20120504 | Original Drawing |



(Reference Mechanical Design)



| Pin | Symbol |
|-----|--------|
| 1   | C2P    |
| 2   | C2N    |
| 3   | C1P    |
| 4   | C1N    |
| 5   | VDDB   |
| 6   | N.C.   |
| 7   | VSS    |
| 8   | VDD    |
| 9   | RES#   |
| 10  | SCL    |
| 11  | SDA    |
| 12  | IREF   |
| 13  | VCOMH  |
| 14  | VCC    |

Notes:

- Color: White
- Driver IC: SSD1306
- FPC Number: UT-0206-P01
- Interface: I2C
- General Tolerance:  $\pm 0.30$
- The total thickness (1.605 Max) is without polarizer protective film & remove tape. The actual assembled total thickness with above materials should be 1.955 Max.

| Customer Approval Signature | WiseChip Semiconductor Inc.   |   |            |             |  |  |       | Drawing Number                  | Rev.          |   |
|-----------------------------|---|---|------------|-------------|--|--|-------|---------------------------------|---------------|---|
|                             |   | Unless Otherwise Specified<br>Unit: mm<br>General Roughness: $\sqrt{1.6}$<br>Tolerance:<br>Dimension: $\pm 0.3$<br>Angle: $\pm 1$ |            |             |  |  |       |                                 | DMX9616CNGF22 | A |
|                             | Title: UG-9616TSWBG01 Folding Type OEL Display Module<br>Pixel Number: 96 x 16, Monochrome, COG Package |   |            |             |  |  |       | Material: Soda Lime / Polyimide |               |   |
|                             | Drawn   | E.E.  | Panel / E. | P.M.        |  |  | Scale | Sheet                           | Size          |   |
|                             | By: Dora Yang   | Ting-Kuo Hu   | Ivy Lo     | Tiffany Hsu |  |  | 1:1   | 1 of 1                          | A3            |   |
|                             | Date: 20120504  | 20120504  | 20120504   | 20120504    |  |  |       |                                 |               |   |