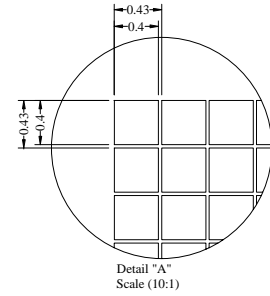
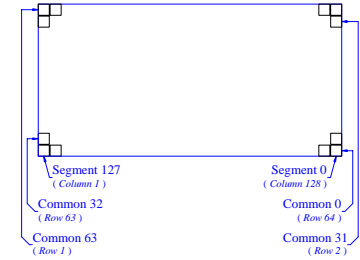
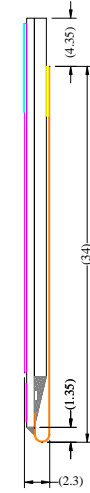
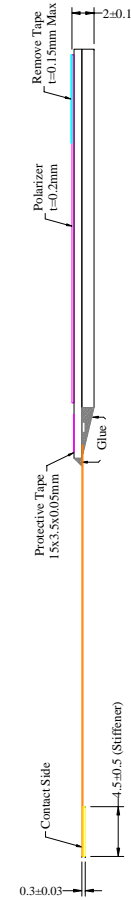
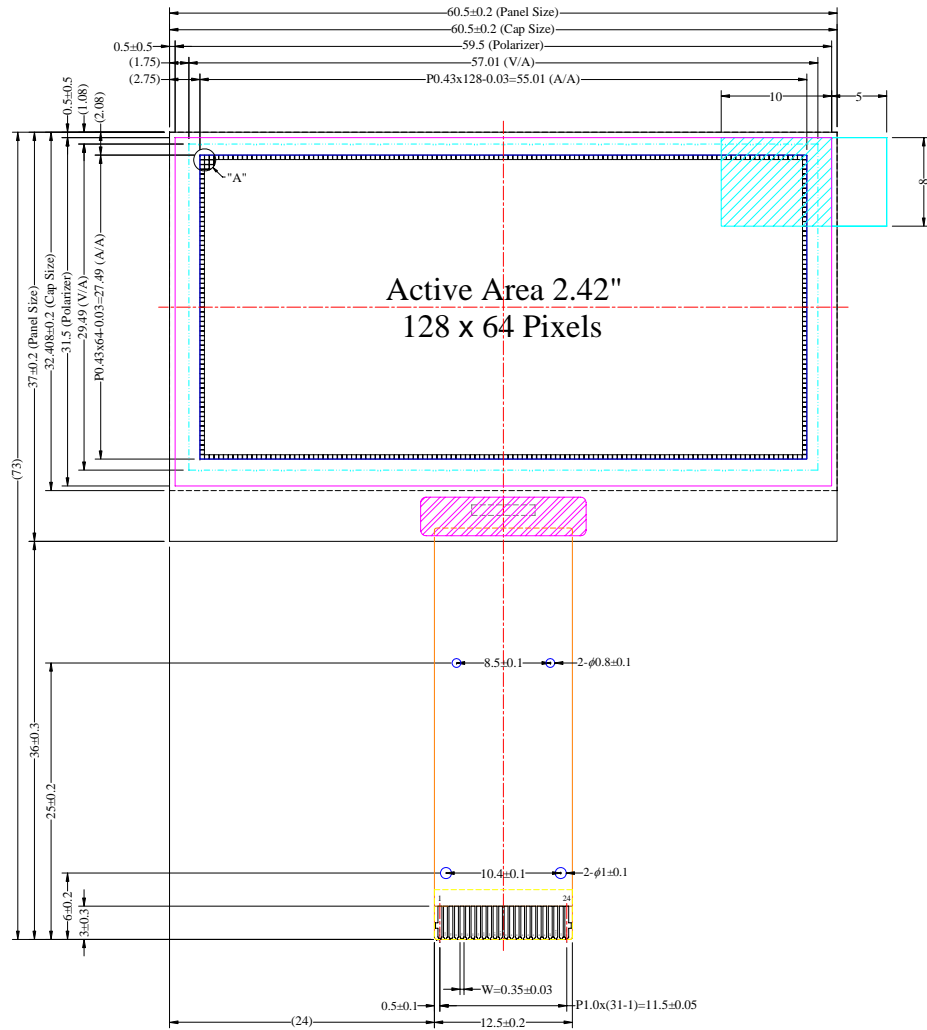


Item	Date	Remark
A	20120531	Original Drawing



Pin	Symbol
1	N.C. (GND)
2	V <sub>LS</sub>
3	V <sub>SS</sub>
4	N.C.
5	V <sub>DD</sub>
6	BS1
7	BS2
8	CS#
9	RES#
10	D/C#
11	R/W#
12	E/RD#
13	D0
14	D1
15	D2
16	D3
17	D4
18	D5
19	D6
20	D7
21	IR#
22	V <sub>CO</sub> H
23	V <sub>CC</sub>
24	N.C. (GND)

- Notes:
- Color: White
  - Driver IC: SSD1309
  - FPC Number: UT-0205-P05
  - Interface:  
8-bit 68XX/80XX Parallel, 4-wire SPI, I2C
  - General Tolerance: ±0.30
  - The total thickness (2.10 Max) is without polarizer protective film & remove tape.  
The actual assembled total thickness with above materials should be 2.35 Max.

Customer Approval Signature	WiseChip Semiconductor Inc.							Drawing Number		Rev.		
	<div style="border: 1px solid black; width: 100px; height: 100px; margin: 0 auto;"></div>	UG-2864ASWPG01 Folding Type OEL Display Module Pixel Number: 128 x 64, Monochrome, COG Package							DMX2864CNGFBH		A	
Material							Soda Lime / Polyimide					
Tolerance							Drawn	E.E.	Panel / E.	P.M.		
Unit		mm		Title		By	Dora Yang	Ting-Kuo Hu	Ivy Lo	Tiffany Hsu		
General Roughness		Tolerance		Dimension		Scale	1:1	Sheet		1 of 1		
Angle		±1		Date		20120531		20120531		A3		