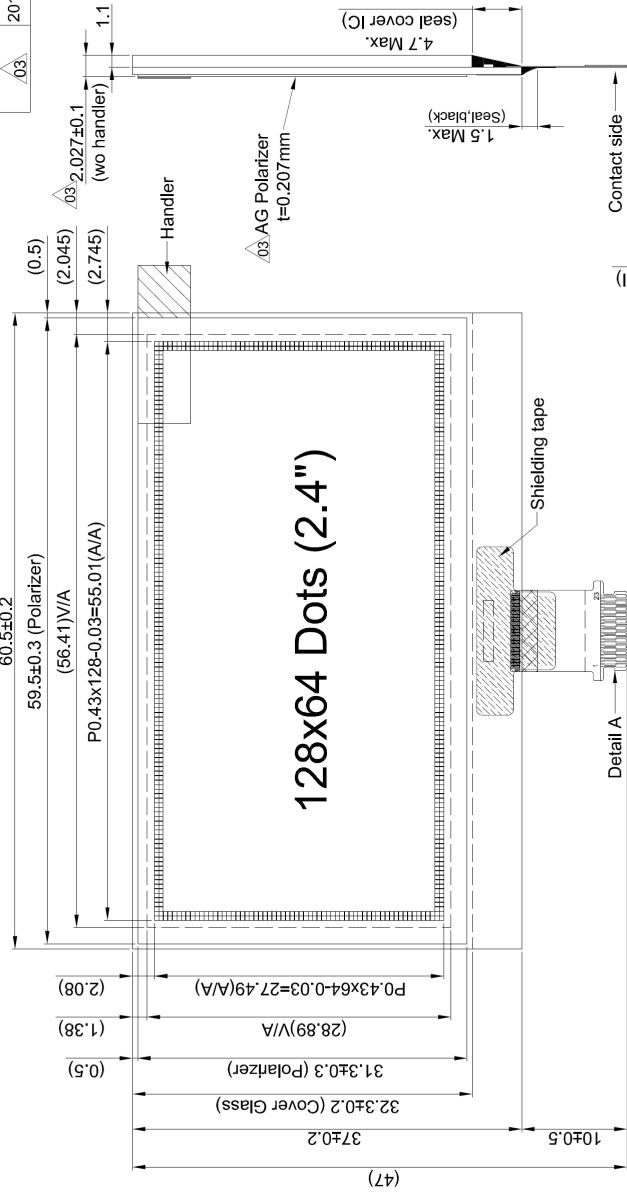
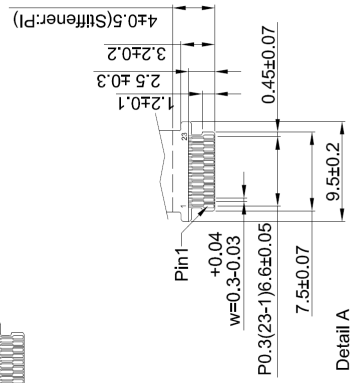
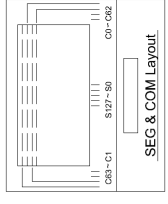


Revision	Date	Note
.03	2013/01/04	Modified polarizer

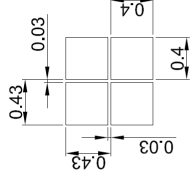


# 128x64 Dots (2.4")



- Specification**
1. Display: OLED (Yellow)
  2. Dot Matrix: 128x64
  3. Dot Size: 0.4x0.4mm
  4. Dot Pitch: 0.43x0.43mm
  5. Aperture Rate: 86%
  6. Active Area: 55.01x27.49mm
  7. IC: SPD0301

Connector: Molex  
502250-2391  
Double-sided contact



Pin Assignment NO.	SYMBOL
1	VSS
2	VCC
3	VDD
4	BS0
5	BS1
6	BS2
7	CS#
8	RES#
9	D/C#
10	W/R#
11	R/D
12	D0
13	D1
14	D2
15	D3
16	D4
17	D5
18	D6
19	D7
20	IREF
21	VCOMH
22	VCC
23	VSS

Length (mm)		Tolerance(mm)		CONFIDENTIAL		Scale		Sheet		PROJECT CODE			
0 ~ 8	±0.1	8 ~ 25	±0.2	M.I.E.	Third Angle Projection	1.8:1	Module	1/1	P27701	PART NAME	Module Assy		
25 ~ 50	±0.3	Iven Lee	Song Huang	David Li	Tracy Huang	Strong Tsai	Approved	REVISION		03			
										PARTS NO. OLED12864-09			
										REVISION		03	