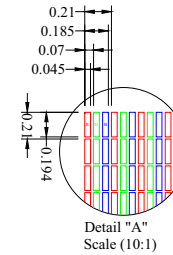
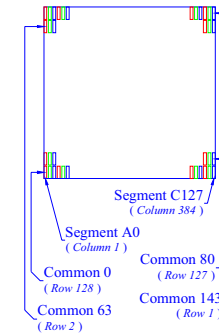
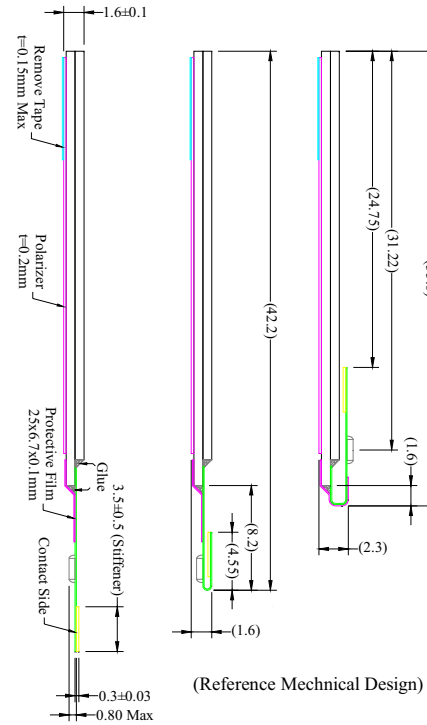
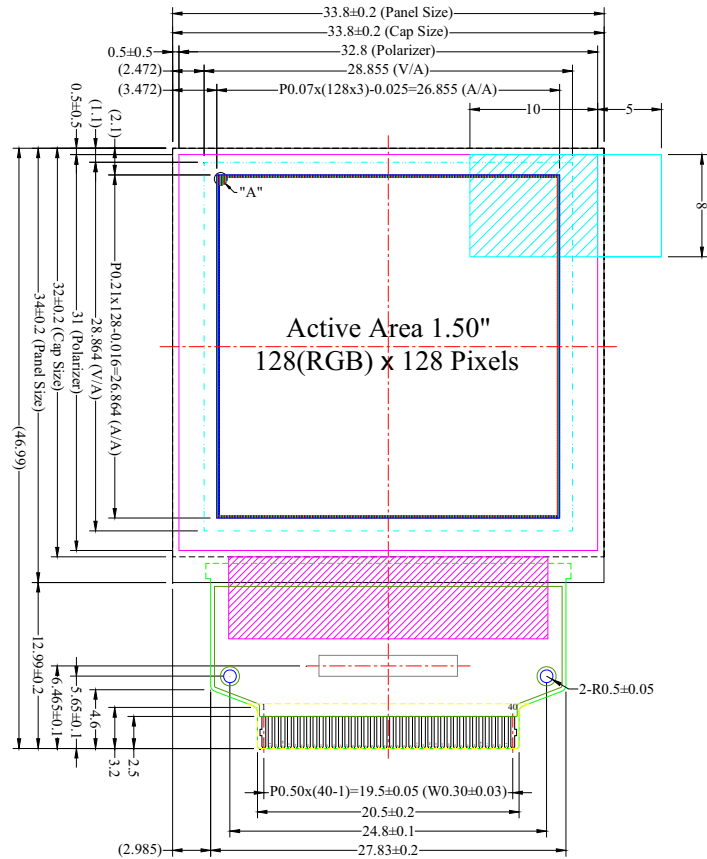




Item	Date	Remark
A	20071018	Original Drawing



Pin	Symbol
1	N.C. (GND)
2	VLSS
3	VCC
4	VCOMH
5	IREF
6	VSS
7	D17
8	D16
9	D15
10	D14
11	D13
12	D12
13	D11
14	D10
15	D9
16	D8
17	D7
18	D6
19	D5
20	D4
21	D3
22	D2
23	D1
24	D0
25	VDD
26	VPP
27	E/RD#
28	R/W#
29	D/C#
30	RES#
31	CS#
32	TE
33	BS1
34	BS0
35	VDDIO
36	VCI
37	VSL
38	VCC
39	VLSS
40	N.C. (GND)

Notes:

1. Driver IC: SSD1355
2. Die Size: 10852um x 1650um
3. COF Number: SSD1355U7
4. Interface:  
8-/16-/18-bits 68XX/80XX Parallel, 3-/4-wire SPI
5. General Tolerance: ±0.30
6. The total thickness (1.70 Max) is without polarizer protective film & remove tape.  
The actual assembled total thickness with above materials should be 1.95 Max.

Customer Approval Signature	MULTI-INNO Technology Co., Ltd.						Drawing Number	Rev.	
	MI128128BO Folding Type OEL Display Module Pixel Number: 128(RGB) x 128, 262144 Colors, COF Package						M1128128BO	A	
						Material			
						Soda Lime / Polyimide			
Unless Otherwise Specified		Title	Drawn	E.E.	Panel / E.	P.M.	Scale	Sheet	Size
Unit	mm								
General Roughness									
Tolerance									
Dimension	±0.3	By	Humphrey Lin	Sean Lai	Ivy Lo	Sean Lin			
Angle	±1	Date	20071018	20071018	20071018	20071018	1:1	1 of 1	A3