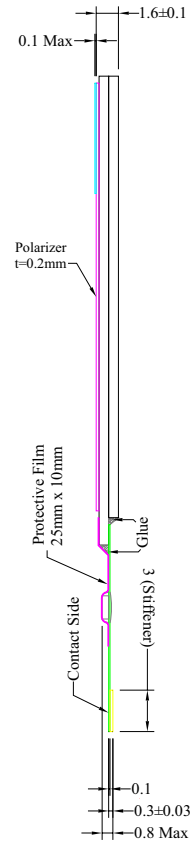
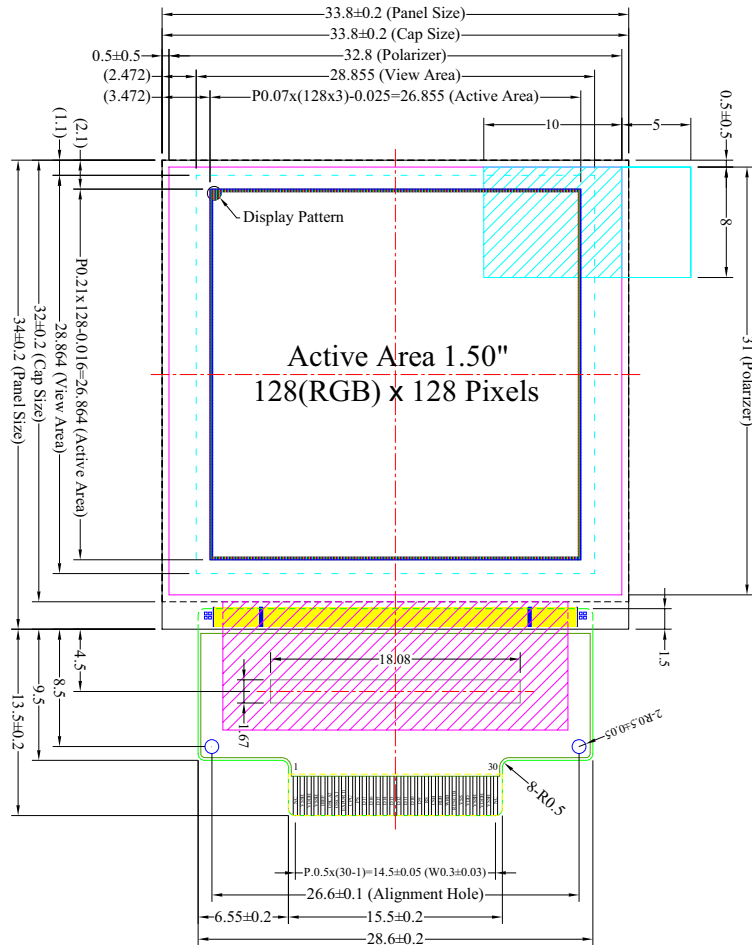
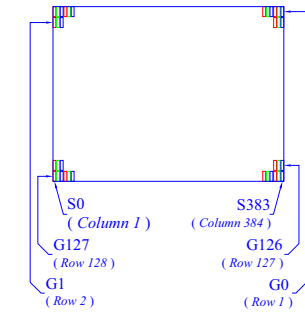




Item	Date	Remark
A	20060512	Original Drawing



(Reference Mechanical Design)



Display Pattern Scale (40:1)

Pin	Symbol
1	NC
2	VSSH
3	VDDH
4	VSSH
5	IREF
6	OSCA2
7	OSCA1
8	EXPORT1
9	CPU
10	PS
11	D17
12	D16
13	D15
14	D14
15	D13
16	D12
17	D11
18	D10
19	D9
20	RS
21	CSB
22	RDB
23	WRB
24	RESETB
25	VSS
26	VDD
27	VSSH
28	VDDH
29	VSSH
30	NC

Notes:

1. Driver IC: SEPS225
2. COF Number: SEPS225F2
3. Interface:
8-/9-bit 68XX/80XX Parallel, 4-wire SPI
4. The film terminal use "Au Plating"
5. Suggest connector use BL114-30RU
6. General Tolerance: ±0.30
7. The total thickness (1.70 Max) is without Polarizer protective film & remove tape.
The actual assembled total thickness with above materials should be 1.85 Max

Customer Approval Signature							MULTI-INNO TECHNOLOGY CO.,LTD..				Drawing Number		Rev.			
							MI128128AO				A		A			
														Material		Soda Lime / Polyimide
Unit							mm	Drawn	Checked	Reviewed	Approve	Scale	Sheet	Size		
General Roughness							Tolerance	By	Date	20060512	20060512	20060512	20060512	1:1	1 of 1	A3
Dimension							±0.3	Date	20060512	20060512	20060512	20060512	1:1	1 of 1	A3	
Angle								Date	20060512	20060512	20060512	20060512	1:1	1 of 1	A3	