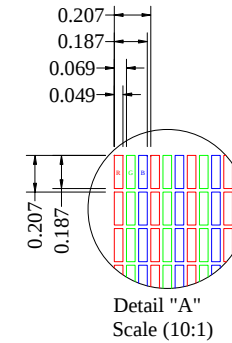
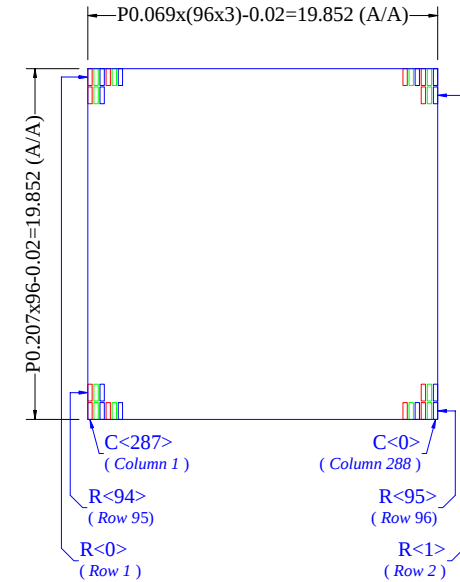
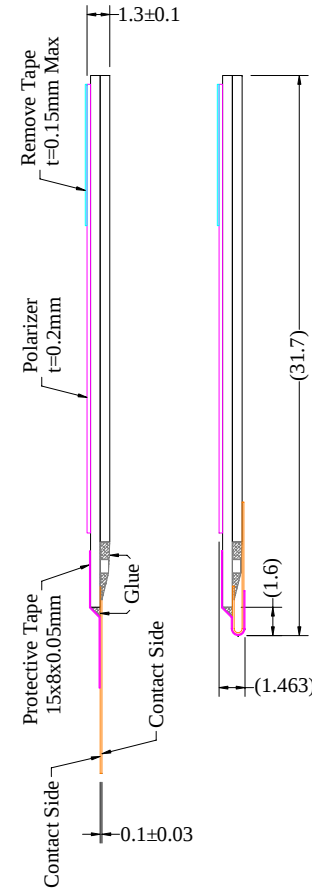
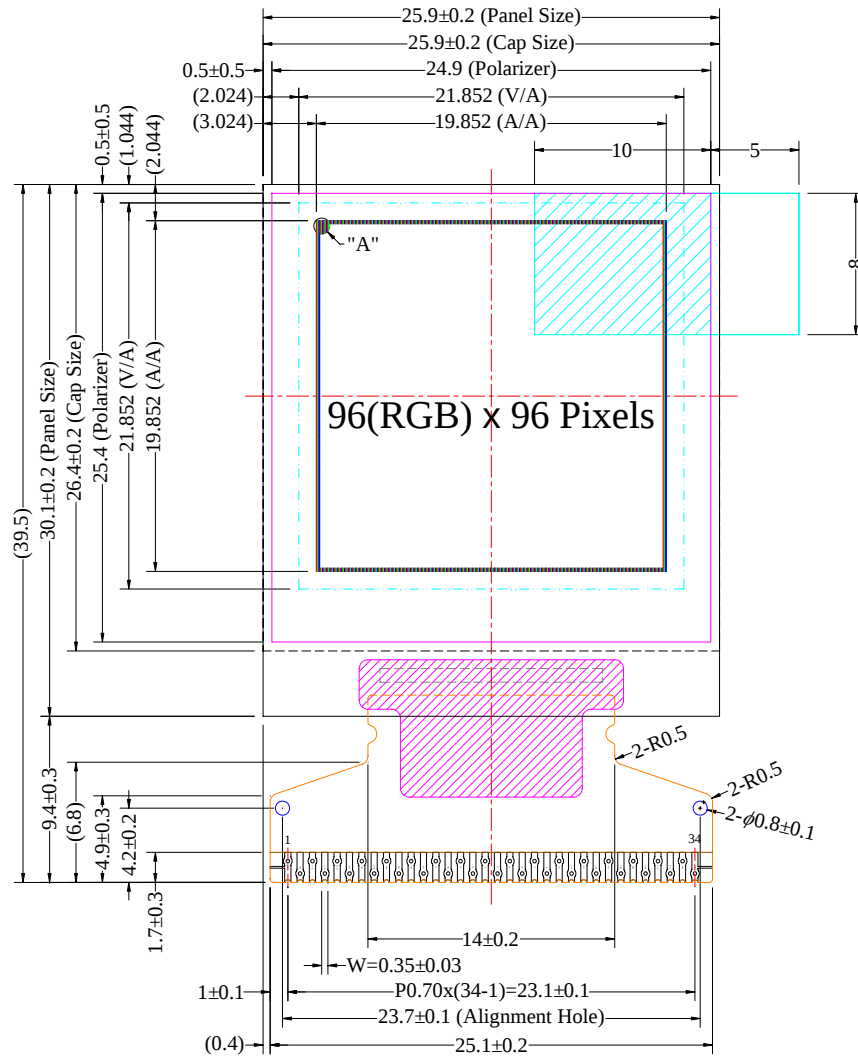


Item	Date	Remark
A	20110214	Original Drawing



Pin	Symbol
1	N.C. (GND)
2	VSSH
3	VCC_R
4	VCC_C
5	VDDR
6	VDD
7	PSEL
8	VDDIO
9	RSTB
10	WRB
11	RDB
12	CSB
13	A0
14	D0
15	D1
16	D2
17	D3
18	D4
19	D5
20	D6
21	D7
22	PS
23	C80
24	OSC1
25	OSC2
26	IREF
27	VSS
28	BPRE
29	GPPE
30	RPPE
31	VCC_C
32	VCC_R
33	VSSH
34	N.C. (GND)

Notes:

1. Driver IC: SEPS114A
2. FPC Number: UT-0814-P10
3. Interface:
8-bit 68XX/80XX Parallel, 4-wire SPI
4. General Tolerance: ± 0.30
5. The total thickness (1.40 Max) is without polarizer protective film & remove tape.
The actual assembled total thickness with above materials should be 1.65 Max.

Customer Approval Signature								Drawing Number		Rev.
								DFD9696SDGF21		A
	Unless Otherwise Specified		Title	MLD1 10-9696C Folding Type OEL Display Module Pixel Number: 96(RGB) x 96, 65,536 Colors, COG Package				Material		
	Unit	mm						Soda Lime / Polyimide		
	General Roughness									
	Tolerance			Drawn	E.E.	Panel / E.	P.M.			
	Dimension	±0.3	By	Gary Lin	Albert Lin	Ivy Lo	Cherry Lin	Scale	Sheet	Size
	Angle	±1	Date	20110214	20110214	20110214	20110214	1:1	1 of 1	A3