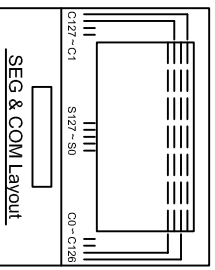
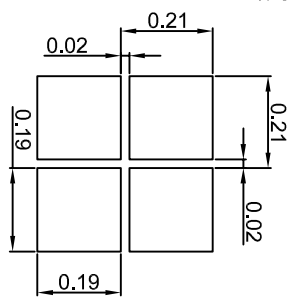
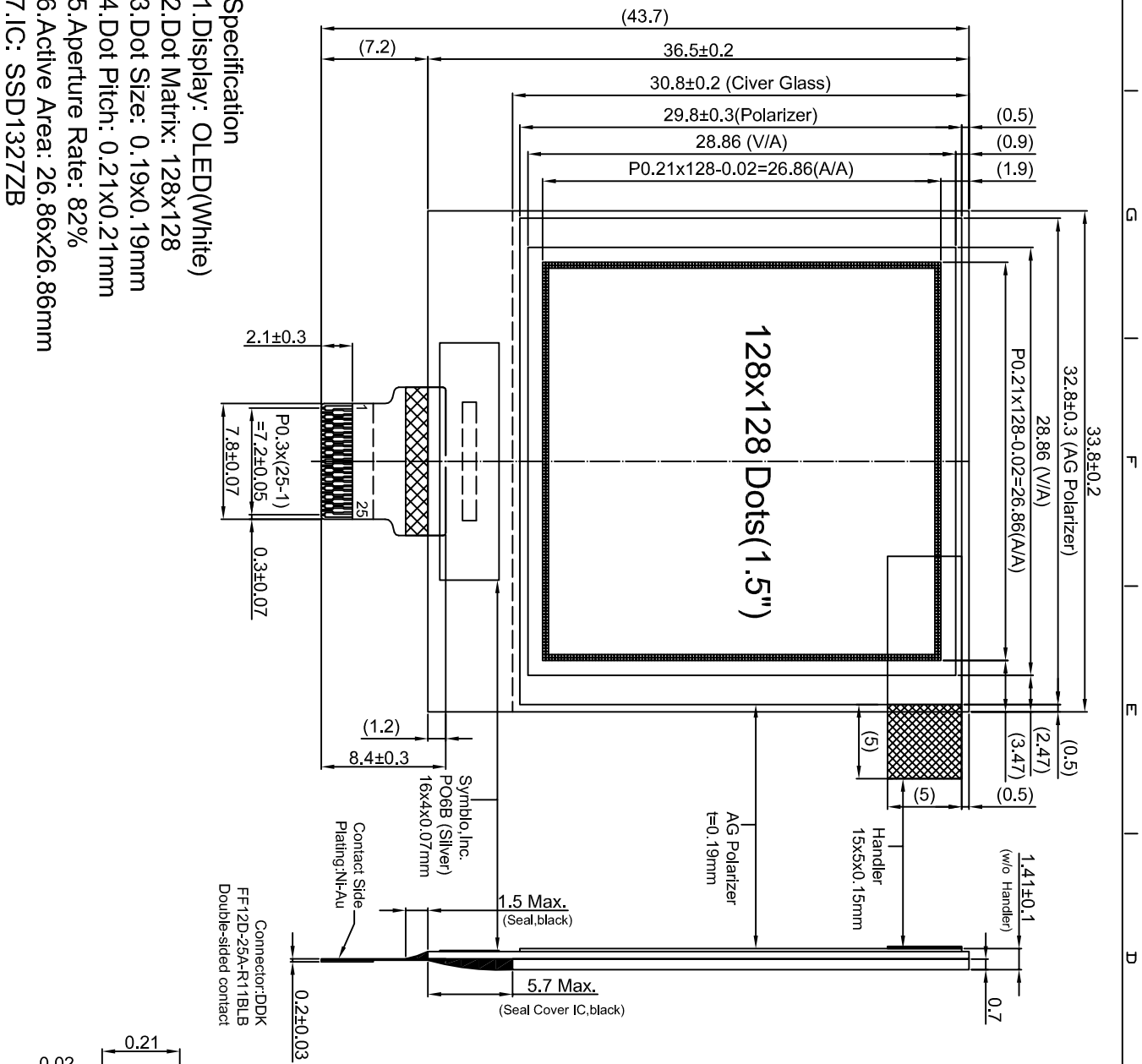


Revision	Date	Note
01	2014/11/24	P22103 change to white(ASR1400038/ERR1400142A-R01)



Pin Assignment	NO.	SYMBOL	NO.	SYMBOL
VSS	1	VSS	14	WR#
VCC	2	VCC	15	RD#
VCOMH	3	VCOMH	16	D0
GPIO	4	GPIO	17	D1
VCI	5	VCI	18	D2
VDD	6	VDD	19	D3
BS1	7	BS1	20	D4
BS2	8	BS2	21	D5
VSS	9	VSS	22	D6
REF	10	REF	23	D7
CS#	11	CS#	24	VCC
RES#	12	RES#	25	VSS
D/C	13	D/C		

- Specification**
1. Display: OLED(White)
 2. Dot Matrix: 128x128
 3. Dot Size: 0.19x0.19mm
 4. Dot Pitch: 0.21x0.21mm
 5. Aperture Rate: 82%
 6. Active Area: 26.86x26.86mm
 7. I.C: SSD1327ZB

General	Tolerance
Length (mm)	Tolerance(mm)
0 ~ 8	±0.1
8 ~ 25	±0.2
25 ~ 50	±0.3

CONFIDENTIAL	
M.E.	Third Angle Projection
Valerie Lo	E.E.
Song Huang	

Scale	Unit	Sheet
Do not scale	mm	1/1
Valerie Lo	Spec.	Approved
HC Lin		Strong Tsai

PROJECT CODE	PART NAME	REVISION
P22108	Module Assy	01
	PARTS NO.	REVISION
	80L9822108000	01

