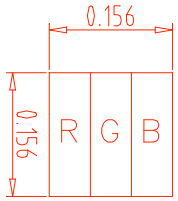
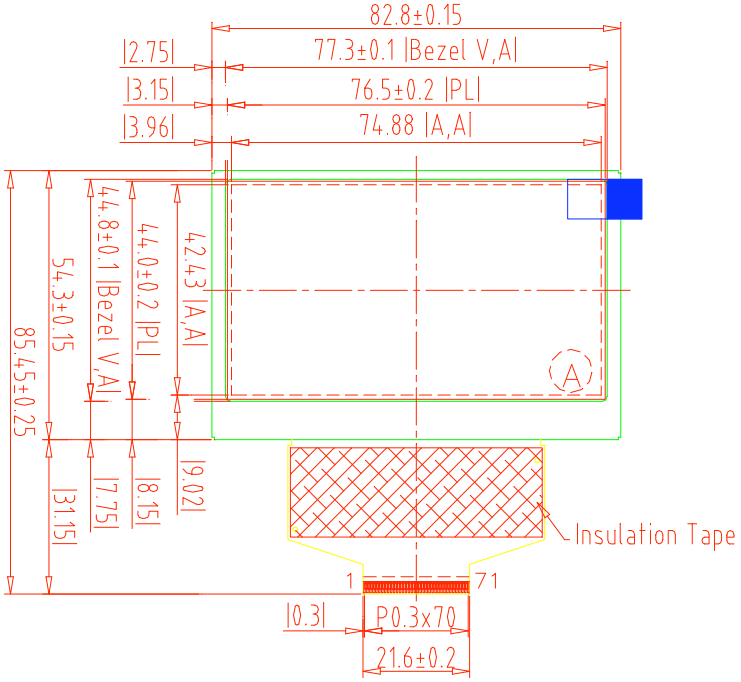
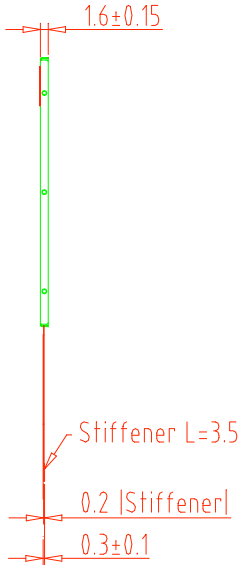
REV	REVISION RECORD	DATE	NAME
0	NEW RELEASE	12-26-08'	EMILY



A Block

1	TP1	25	DDVDH	49	D20
2	TP2	26	VSSA	50	D17
3	TP3	27	VSSA	51	D16
4	TP4	28	VCI	52	D15
5	AR_VSS	29	VCI	53	D14
6	AR_VSS	30	VGAM1OUT	54	D13
7	TEST1_VS	31	VDDD	55	D12
8	AR_VDD	32	VCC	56	D11
9	AR_VDD	33	VSSD	57	D10
10	TEST2_VD	34	NRESET	58	D07
11	ARREF	35	NCS	59	D06
12	VGL	36	SCL	60	D05
13	VGH	37	SDA	61	D04
14	LVO	38	DE	62	D03
15	C22N	39	VSYNC	63	D02
16	C22P	40	HSYNC	64	D01
17	HVO	41	DCLK	65	D00
18	C21P	42	D27	66	TEST3_W
19	C21N	43	D26	67	AR_VDD
20	C11N	44	D25	68	AR_VDD
21	C11P	45	D24	69	AR_VSS
22	C12N	46	D23	70	AR_VSS
23	C12P	47	D22	71	TESE4_P
24	PVSS	48	D21		





Note:
1. Unless indicated, Tolerance Grade "B" is adopted.
2. UV Glue For OLB Protection.
3. Connector : HIROSE FH26-71S-0.3SHW

AMPIRE 晶采光電科技

1	3.4" OLED	7		TOLERANCE GRADE(±)	A	B	DIM. MM	DWN. EMILY	DATE 12-26-08'	TITLE 480272J (3.4")
2		8		~6	0.05	0.1				
3		9		6~18	0.08	0.18	IE NO.	CHK.	DATE	
4		10		18~50	0.1	0.25				
5		11		50~180	0.2	0.4	PARTS NO. LCM	APPD.	DATE	DWG. NO. *081236MA
6		12		180~	0.3	0.5				SHEET 1 OF 1