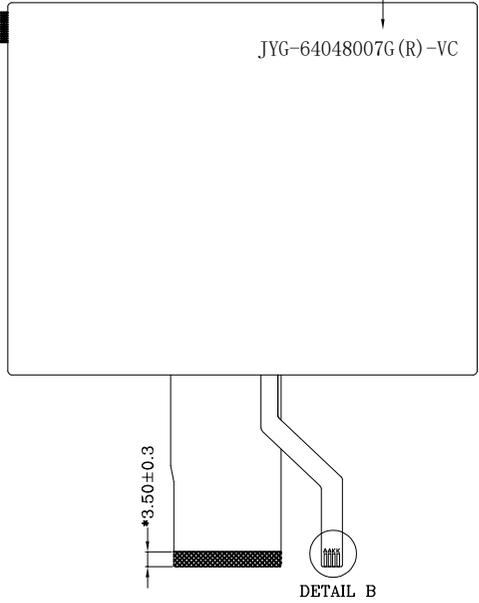
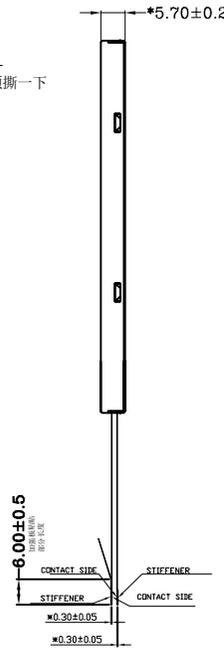
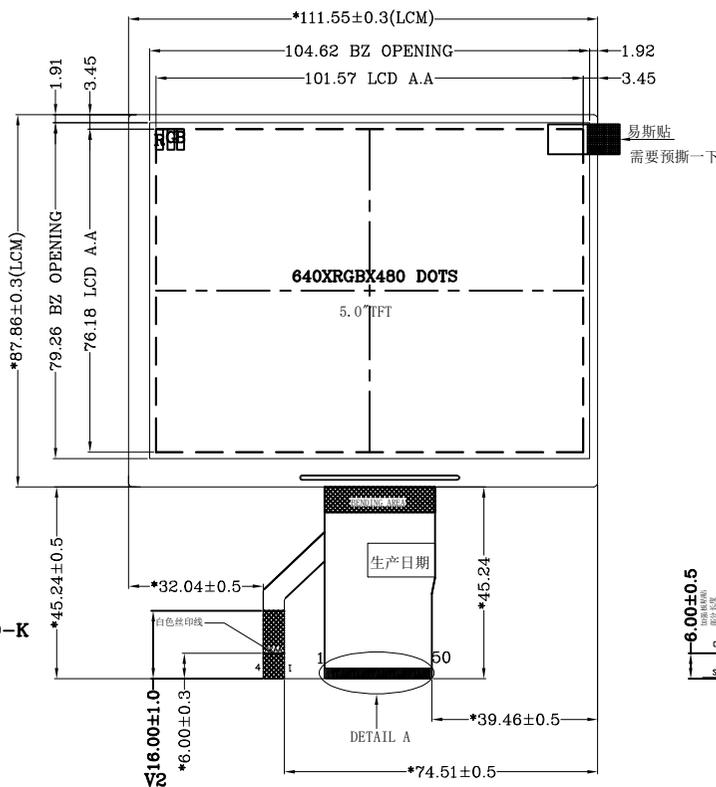


REVISE	Revision note	DATE	NAME
V0	First	2019.07.13	LYY
V1	Added voltage value	2019.07.22	LYY
V2	Change the BL FPC stiffener View orientation	2019.11.12	Jimmy



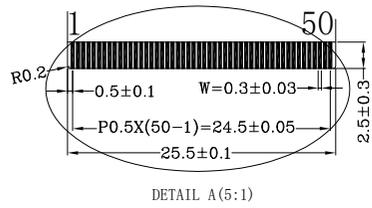
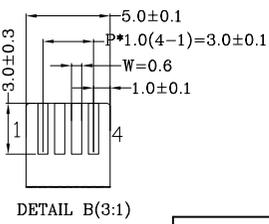
NO.	SYMBOL	NO.	SYMBOL
1	LEDA	1	NC
2	LEDA	2	NC
3	LEDK	3	NC
4	LEDK	4	NC
5	GND	5	GND
6	VCOM	6	VCOM
7	DVDD	7	DVDD
8	MODE	8	MODE
9	DE	9	DE
10	VS	10	VS
11	HS	11	HS
12	B7	12	B7
13	B6	13	B6
14	D5	14	D5
15	B4	15	B4
16	B3	16	B3
17	B2	17	B2
18	B1	18	B1
19	B0	19	B0
20	G7	20	G7
21	G6	21	G6
22	G5	22	G5
23	G4	23	G4
24	G3	24	G3
25	G2	25	G2
26	G1	26	G1
27	G0	27	G0
28	R7	28	R7
29	R6	29	R6
30	R5	30	R5
31	R4	31	R4
32	R3	32	R3
33	R2	33	R2
34	R1	34	R1
35	R0	35	R0
36	GND	36	GND
37	DCLK	37	DCLK
38	GND	38	GND
39	L/R	39	L/R
40	U/D	40	U/D
41	VGH	41	VGH
42	VGL	42	VGL
43	AVDD	43	AVDD
44	RESET	44	RESET
45	NC	45	NC
46	VCOM	46	VCOM
47	NC	47	NC
48	NC	48	NC
49	NC	49	NC
50	NC	50	NC

LED CIRCUIT DIAGRAM



NOTES:

1. DISPLAY TYPE: 5.0" TFT, TRANSMISSIVE
2. VIEWING DIRECTION : U/L/D/R 65/65/55/65
3. Driver IC : N/A
4. Top : -20°C ~ 70°C, Tst : -30°C ~ 80°C
5. GENERAL TOLERANCE: ±0.2 2
6. LCM Luminance: LED/300cd/m (Typical)
7. COORDINATE FOR (X:0.2971/Y:0.3310)



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	Approved By Checked By Drawn By LYY UNIT:mm