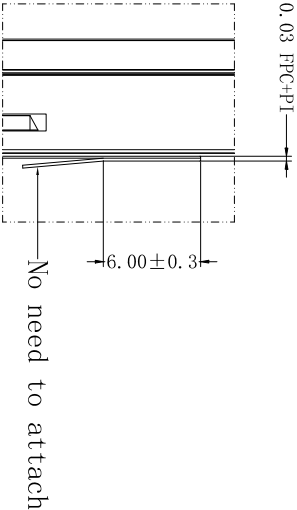
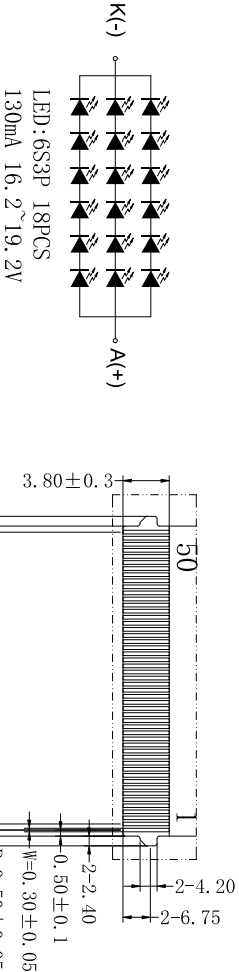
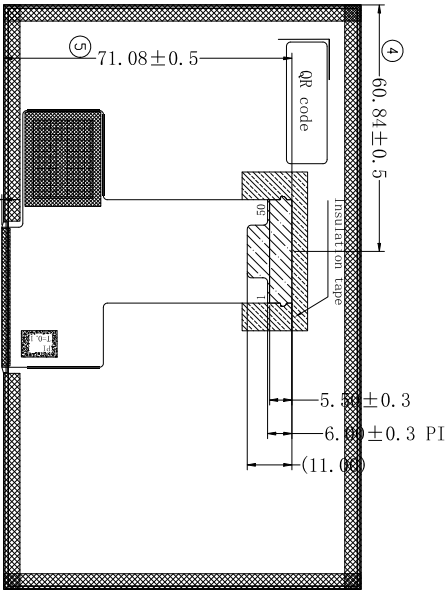
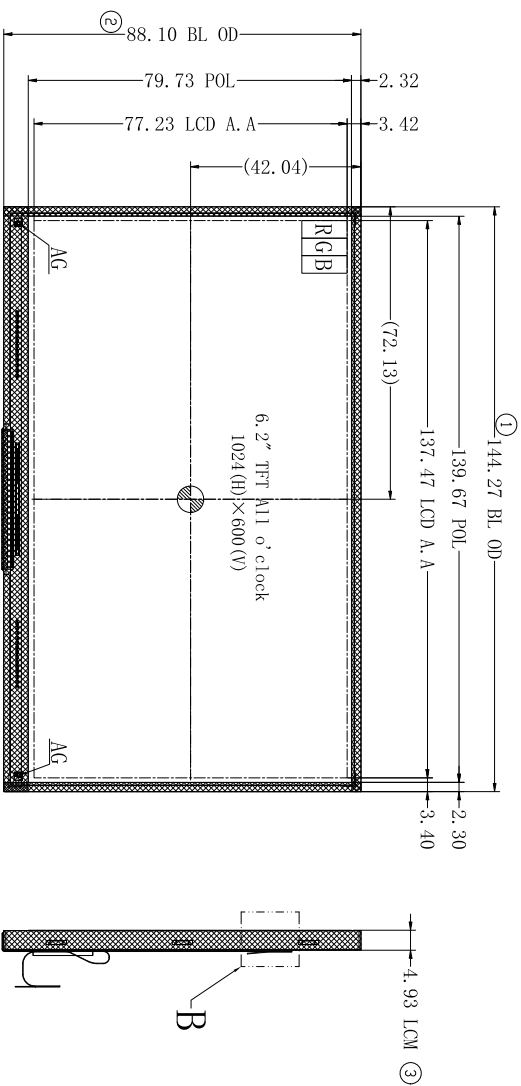


NO		pin Name
1	VLED+	
2	VLED+	
3	VLED-	
4	VLED-	
5	GND	
6	NC	
7	VD0	
8	NC	
9	DE	
10	VSYNL	
11	HSYNL	
12	B7	
13	B6	
14	B5	
15	B4	
16	B3	
17	B2	
18	B1	
19	B0	
20	G7	
21	G6	
22	G5	
23	G4	
24	G3	
25	G2	
26	G1	
27	G0	
28	R7	
29	R6	
30	R5	
31	R4	
32	R3	
33	R2	
34	R1	
35	R0	
36	GND	
37	DCLK	
38	GND	
39	NC	
40	NC	
41	NC	
42	NC	
43	NC	
44	STBIB	
45	SPI-CS(No)	
46	NC	
47	NC	
48	GND	
49	SPI-SCL(No)	
50	SPI-SDA(No)	



- NOTES:
1. GENERAL TOLERANCE: ±0.2MM
 2. () REFERENCE DIMENSION
 3. Important dimension: ①~⑤

LCD Type	6.2" Transmissive
Resolution	Normally black/AOS
View Direction	1024(RGB)*600
LCD driver IC	AI o'clock
Color depth	JD916S
Interface types	16/7M
Operating voltage	RGB 24-bit
With TP/Inks	3.3V
Backlight	without
Surface luminance	18 LEDs, 130mA (typ), 18V (vct)
Operating temperature	T100 (min to 90°C)
Storage temperature	-30°C ~ 80°C
Color chromaticity	white x/y:

版本 (Version)		变更记录 (Revise History)		设计 (DESIGN)		客户承认 (CUSTOMER APPROVAL)		TITILE: LCM		Drawing No. TST062WSBE-02		页面 (Page) 1 / 1		单位 (Unit) mm		比例 (SCALE) 1 : 1		角度 (Angle)	
A0	Initial release	2025.03.07	审核 (CHECKED)	YXS	客户承认	2025.04.30	客户承认	1	1	1	1	1	1	1	1	1	1	1	1
A1	Update PIN definition and add edge glue	2025.03.19	审核 (CHECKED)	Aron	客户承认	2025.04.18	客户承认	2	2	2	2	2	2	2	2	2	2	2	2
A2	Change the PIN definition/adjust the current and brightness/flat cable connector structure	2025.04.18	批准 (APPROVED)	Aron	客户承认	2025.04.29	客户承认	3	3	3	3	3	3	3	3	3	3	3	3
A3	Update the operation/storage temperature conditions	2025.04.29	客户承认	Aron	客户承认	2025.04.30	客户承认	4	4	4	4	4	4	4	4	4	4	4	4
A4	更新盖板: 圆孔改两个03.5mm, 取消一个方形	2025.04.30	客户承认	Aron	客户承认	2025.04.30	客户承认	5	5	5	5	5	5	5	5	5	5	5	5

