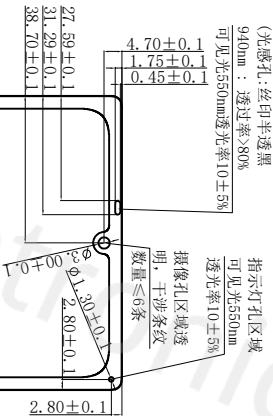
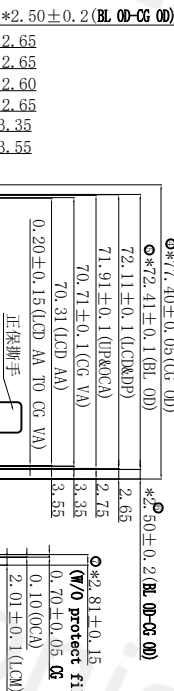


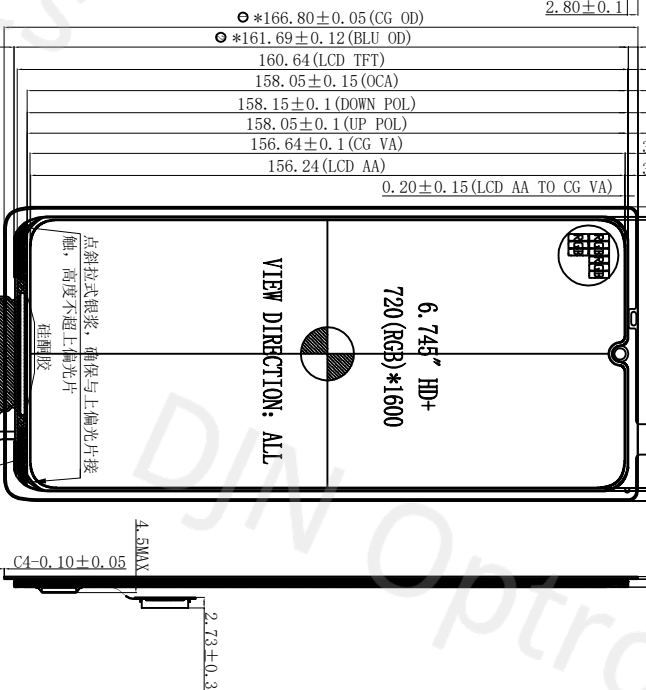
丝印效果图



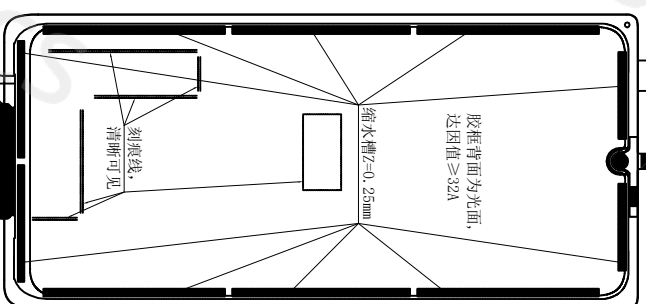
正视图



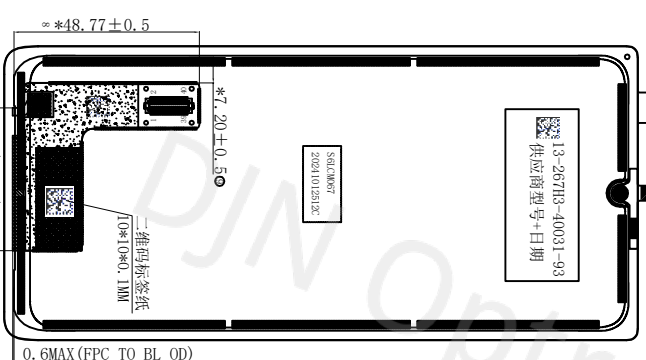
侧视图



背视图



弯折图



FPC弯折示意图

序号	Pin定义
1	AVE
2	AVD
3	MESH NC2
4	LCD IOWC
5	MESH C2
6	IND
7	MESH C1
8	CTP SDA V3 S
9	MESH NC1
10	IND
11	IND
12	CTP SCL V3 S
13	DS1 CLK S N
14	IND
15	DS1 CLK S P
16	CTP INT V3 S
17	IND
18	NC
19	DS1 CNO S N
20	IND
21	DS1 CNO S P
22	TP 3.3V
23	IND
24	IND
25	DS1 CNI S N
26	LCD TEO
27	DS1 CNI S P
28	LCD RST
29	IND
30	IND
31	DS1 CN2 S N
32	NC
33	DS1 CN2 S P
34	IND
35	IND
36	CABC PWM
37	DS1 CN3 S N
38	LCD LEA
39	DS1 CN3 S P
40	LCD LEIK

Notes:

- 钢化玻璃LENS: 熊猫Panda-MN228, 20玻璃厚度0.7mm;
- V.A区穿透率≥90%(550nm), 雾度(Haze)≤2%;
- LCD Driver IC: NT36528AH-DPDS/3YA C06
- LCD: 6.745 BOE: BV067WQ-LJ3 (单片0.15T), 玻璃CF面不镀膜阻膜。
- Backlight: 18-chips LED, 2 Strings of 9, IF I=40mA/LED 2.7V-2.9V/LED; (LED需全球专利);
- 中心点Luminance(贴合件): 450cd/m2(min), 500cd/m2(TYP), IF=20mA/LED; 均匀性(9points): 80% (MIN) /85% (TYP), NISC:70.5% (MIN);
- White (X,Y), CIE1931:X:0.28±0.025, 0.29±0.025, 7. VIEWING DIRECTION: ALL;
- 模组背面离机壳建议有0.3mm或以上的间隙, 贴合件翘曲度按±0.35mm管控, 测量盖板面。
- 标注*为重点管控尺寸, 首检需做SPC, 带() 标注为参考尺寸, 公差±0.50; General Tolerance: ±0.2;
- 全贴合模组盖板厚度≥2A Dyes, 11. Operating temp.: -20° C ~ +70° C;
- Storage temp.: -30° C ~ +80° C;



客户确认部分:



模组铭码内容

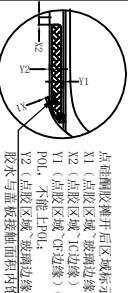
第一行: S61C067 (固定)
第二行: 生产周码: YYYMMDDXXC (YYYMMDD: 年月日, 512 为新大陆料号后三位, C: 固定)
三行: 模组组二维码内容

102050512 241012 00001

流水码: 5位, 00001~99999

日期: 6位, YY (年, 例如 24-25, 26, ...) MM (月, 例如 01-12) DD (日, 例如 01-31)

客户料号, 9位 (固定)



Customer approve

DJN 帝磊光电 DJN OPTRONICS TECHNOLOGY CO., LTD.

Model No	98-03067-7242A	Part No	SZA6602
Drawing Title	全贴合成品	Drawn	叶才禄
Drawing No	D-RD-204-24	Checked	王晓琳
Scale 1:1	第三视角	Approve	陈湘湘
		Unit MM	
		Page 1/1	