

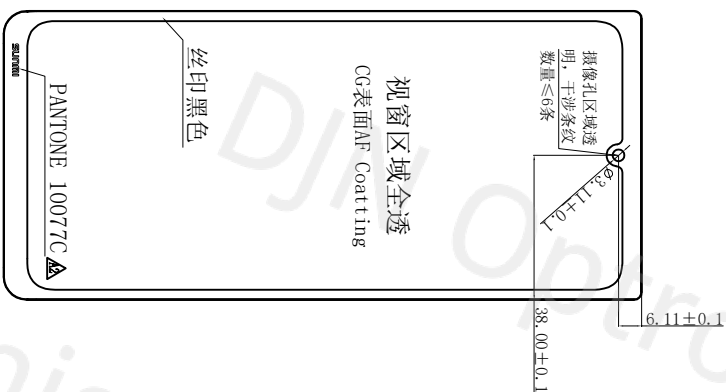
丝印效果图

正视图

侧视图

背视图

弯折图

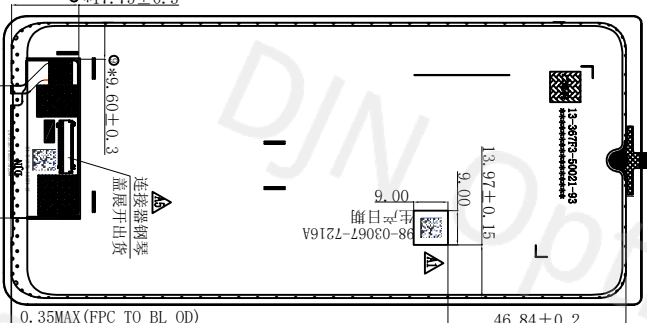
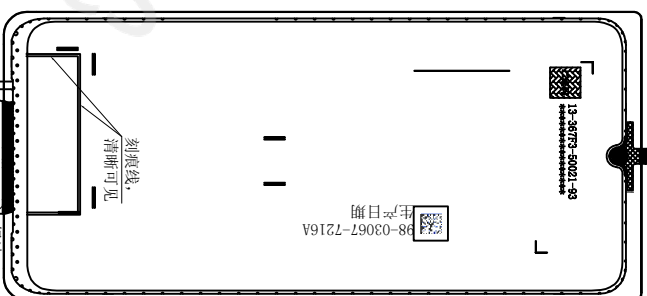
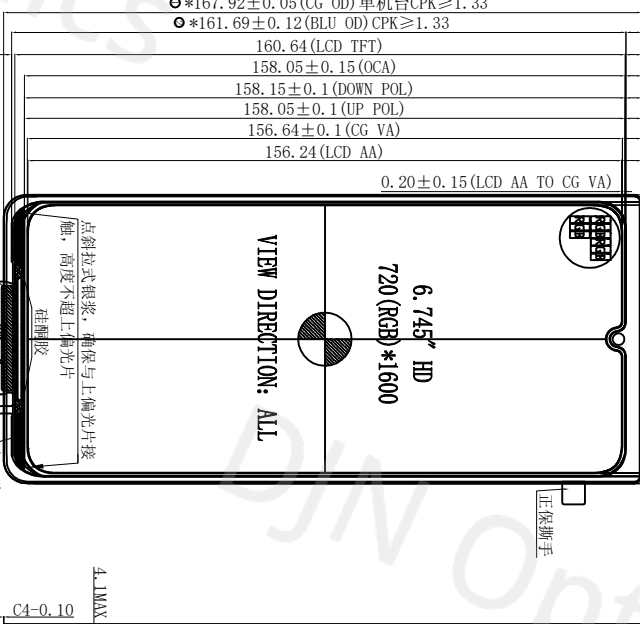
[illegible]

*4. 15 ± 0.2 (BL OD-CG OD) $\odot$

●*161.69±0.12(BLU OD) CPK≥1.33

0.76 ± 0.05 (CG; GD)	单机台CPR ≥ 1.
*72.41 ± 0.1 (BL)	GD CPR = 1.35
72.11 ± 0.1 (1CDMDP)	
71.91 ± 0.1 (10RACA)	
70.72 ± 0.1 (CG VA)	
70.31 (1CD AA)	
0.20 ± 0.15 (1CD AA TO CG VA)	

$\phi_{*2} = 39 \pm 0.15 \text{CPK} \geq 1.33$
(W/O protect film)
$0.95 \pm 0.05 \text{ Gf}$
$0.10 (\text{OCA})$
$1.34 \pm 0.1 (\text{LCM})$

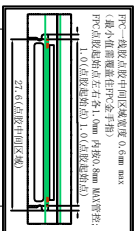


序号	Pin 定义
1	LEDA
2	NC
3	LEDK
4	GND
5	DPO
6	DPO
7	GND
8	DN1
9	DP1
10	GND
11	CLAN
12	CLKP
13	GND
14	DN2
15	DP2
16	GND
17	DN3
18	DP3
19	GND
20	TP_RST
21	TP_EINT
22	TP_NSP
23	VSN
24	GND
25	TP_SDA
26	TP_ID1
27	TP_SCL
28	LCD_RST
29	TPWD
30	LCD_ID0
31	TP_
32	NC
33	NC
34	Tamper1_OUT
35	Tamper1_IN
36	NC
37	NC
38	Tamper2_OUT
39	Tamper2_IN

由 Autodesk 教育版产品制作

Notes:

1. 钢化玻璃: EN17; 树脂: ASA, 2D 玻璃厚度: 0.95mm
2. 表面硬度 $\geq$ TH/150g, Co $\geq$ 5500mpa, DOI $\leq$ 10mm, B10 $\geq$ 500mpa, 折扣率: 1.52, 光扩散率 $\geq$ 27.5
3. VAKA 穿透率 $\geq$ 90% (550nm), 雾度 (haze) $\leq$ 2%;
4. LCD 驱动器 IC: TL19883C-X1TOBHA COG
- LCD: 6.745 SHARP; LX067A1B10 (单片) 0.15T, 玻璃衬面不镀膜。

$$18.57 \pm 0.5$$


软件确认部分:

2. 是否烧录Gamma (可多选):

- ☐
- 烧录动态3 Gamma

- [illegible]

- ☐ 燒录固定Camms

- 记录长度

- 0646-8811
 0646-8811
 0646-8811

ACKNOWLEDGMENTS

电气原理图



背光电路图(CIRCUIT DIAGRAM)



1000

天陽藥局公印上、旧

A-Z(不含I和O字母), (若无其它特殊要

(1区): 平均最高温度。2022年为2, 2023年为3, 2024年为4。

1位)：请参考下图

[illegible]

: DJ(大写字母)

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Customer approve

以光帶電 DJN OPTRONICS TECHNOLOGY CO., LTD.

Model No	98-03067-7216A	Part No	SZA6411
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Drawing Title	全贴合成品	Drawn	叶才禄	A5
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Drawing No	D-RD-132-24	Checked	覃东浩	Unit MM

Scale 1:1	第三视角 	Approve	王晓琳	Page 1/1
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