

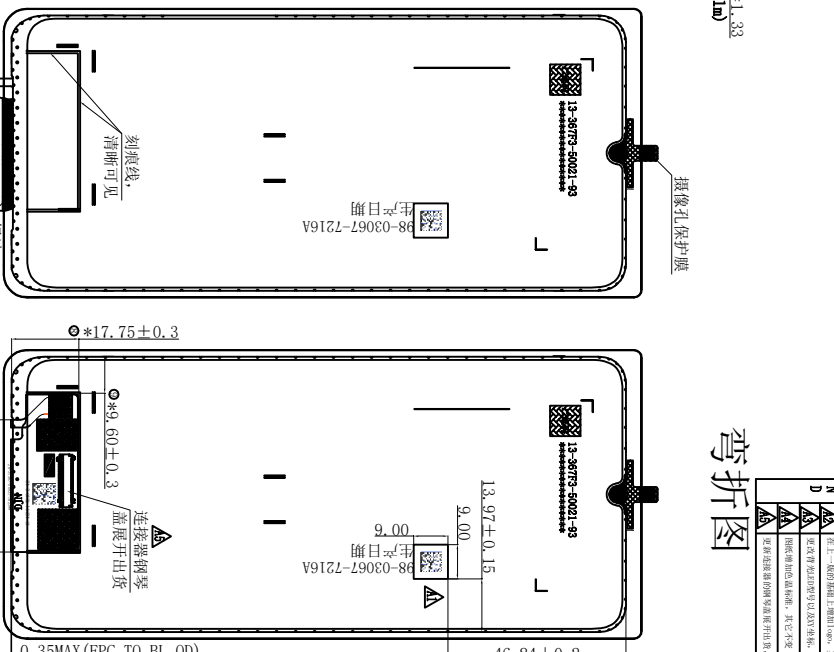
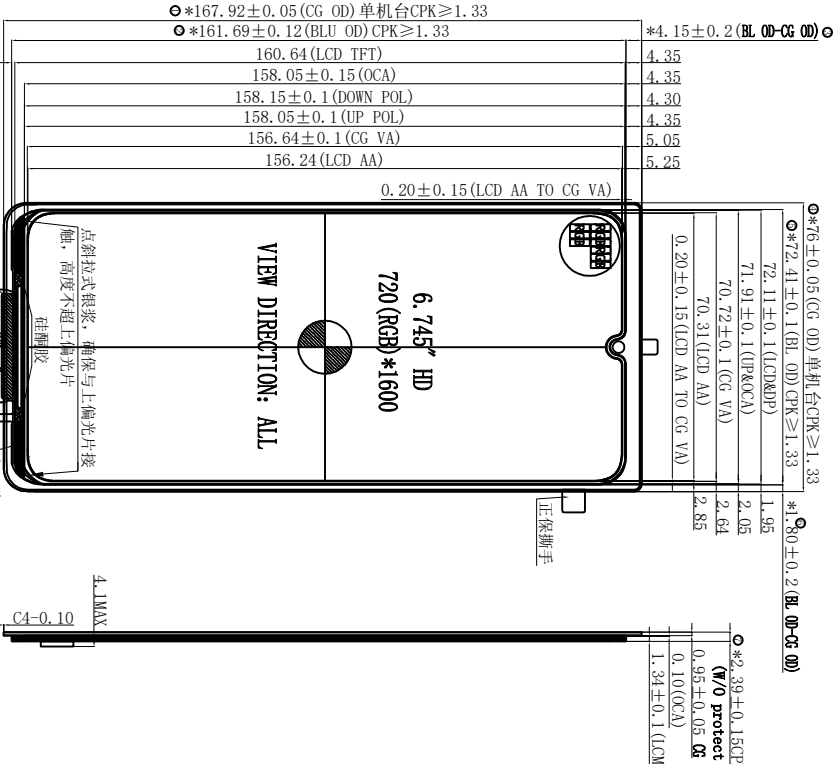
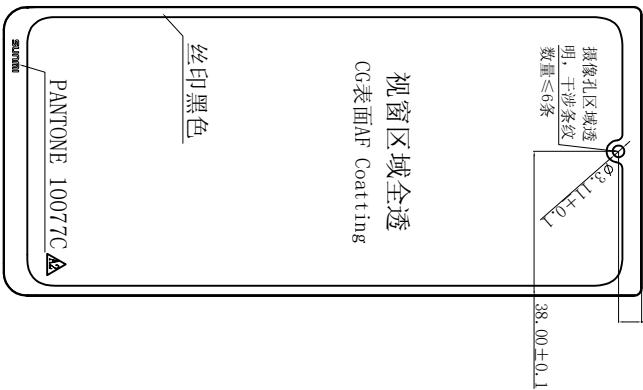
丝印效果图

正视图

侧视图

背视图

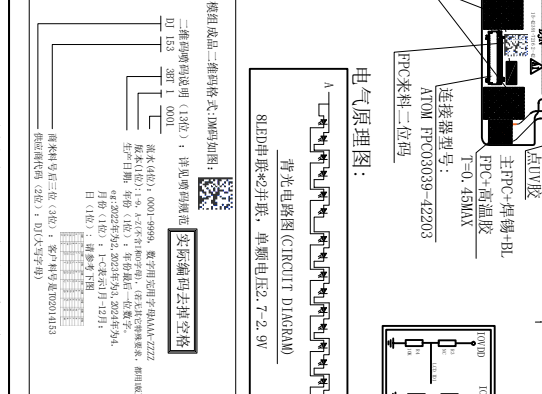
弯折图



| 序号 | PIN定义       |
|----|-------------|
| 1  | LED1        |
| 2  | NC          |
| 3  | LED2        |
| 4  | NC          |
| 5  | DNO         |
| 6  | DPO         |
| 7  | GND         |
| 8  | DNI         |
| 9  | DP1         |
| 10 | GND         |
| 11 | CL KP       |
| 12 | CL KP       |
| 13 | GND         |
| 14 | DP2         |
| 15 | DP2         |
| 16 | GND         |
| 17 | DN3         |
| 18 | DP3         |
| 19 | GND         |
| 20 | TP RST      |
| 21 | TP EINT     |
| 22 | VSP         |
| 23 | VSN         |
| 24 | GND         |
| 25 | TP SDA      |
| 26 | LC0 ID1     |
| 27 | TP SCL      |
| 28 | LC0 RST     |
| 29 | LC0DD       |
| 30 | LC0 ID0     |
| 31 | TE          |
| 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:
- 钢化玻璃LENS: 旭硝子AS2, 2D玻璃厚度0.95mm;
  - 表面硬度 $\geq 1H/750g$ , CS $\geq 5500\text{Mpa}$ , DOL $\geq 10\mu\text{m}$ , B10 $\geq 5000\text{Mpa}$ , 折射率: 1.52, 光弹系数27.5
  - V.A区穿透率 $\geq 90\%$ (550nm), 雾度(haze) $\leq 2\%$ ;
  - LCD Driver IC: IL19883C-X10BHA COG
  - LCD: 6.745 SHARP: LX0671AB10 ((单片0.15T), 玻璃CF面不镀膜, 高阻膜,
  - Backlight: 16-chips LED, 2 Strings of 8, IF 1=40mA/LED
  - TV-2.9V/LED: (LED需全球专利);
  - 中心点lumiance(贴合作):
  - 均匀性(9points): 80% (MIN) /85%(TYP), NTSC:70.5%(TYP); 380cd/m2 (min), 420cd/m2 (typ), IF=20mA/LED;
  - White (X, Y), CIE1931: X: 0.29 $\pm$ 0.025, Y: 0.305 $\pm$ 0.025, 色温: 7500 $\pm$ 1500 **A**
  - VIBRATING DIRECTION: ALL;
  - 模组背面离壳壳建议有0.3mm或以上的间隙, 贴合作翘曲度按 $\pm 0.3\text{mm}$ 管控, 测量盖板面;
  - 标注\*为关键点尺寸, 首检需做SPC, **CPK** $\geq 1.33$ ;
  - 带\* ( ) \*标注为参考尺寸, 公差 $\pm 0.50$ ; General Tolerance: $\pm 0.2$ ;
  - 全站仪模组装配精度 $\geq 34A$  Dynes,
  - Operating temp: -20° C ~ +70° C;
  - Storage temp: -30° C ~ +80° C;



| Customer approve |                |
|------------------|----------------|
| Model No         | 98-03067-7216A |
| Drawing Title    | 全贴合成品          |
| Drawing No       | D-RD-132-24    |
| Scale 1:1        | 第三视角           |
| Part No          | SZ/A6411       |
| Drawn            | 叶才禄            |
| Checked          | 覃东浩            |
| Approve          | 王晓琳            |
| Unit MM          |                |
| Page 1/1         |                |