

半成品料号:
83-46760-1538B

[illegible]

LCN Notes:

- 1. Display Type: 6.72", FHD, TFT/LTPS; DISPLAY MODE: Normal Black;
- 2. LCD-Base: B56670A-L1T-6400/01/02/03; **in-cell IPS 1080*2400**; Driver IC: MT36366Z5H-IP;
- 3. Backlight: 19.3cd/m² (min) (typ) (max); **3 Strips of 6**;
- 4. Illumination (with CG): 720cd/m² (typ); 60cd/m² (Min) (中心点位置)

IF=20mm/L2B: 2.81tyr/0.30x;
White: 3.061±0.03; 0.3187±0.03 (display area 中心点位置)
Viewing Angle L/R/U/D: 80/80/80/80; (C/D): 10; Contrast Ratio: 1000min/1400 typ;
NTSC: Min: 75% Typ: 80% (typ) (max); 均匀性: 9 points; Min: 80% ;

7. General Tolerance: ±0.20mm;
Unless Otherwise Specified Tolerance of Radius: ±0.3;
9. Connector Type: BTYPE type; W2P2D-P060A/3; (CO-1188MCO-2-5);

10. Interface Type: MIPI 4-lane;

11. CPK Control Dimension: CPK≥1.0; 带符号的为全尺寸尺寸; *重点尺寸; () 参考尺寸;

12. Flatness:≤0.3mm;

13. Recommended Cellphone Window Size: 0.2m from LCD Area;

14. 建议手机壳与模组相距 0.3mm Min;

15. AF Coating on CP from front side;

16. LCD outline 长度方向测量点为 2 点; 宽度方向测量点为 1/中/3 点; 厚度方向测量点 5 点;

17. MIP1 Input: 100±10Ω; 采用低阻抗表面贴装元件, 厚度 5~6mm, 弯折 90°~110mm;

18. CP 保护膜撕离强度 ≤500V (中心点不可高于手机相机位置);

19. ESD Protection: 接触±4KV, 空气±8KV;

20. 符合RoHS、REACH 指令要求; 符合无卤环保要求; #E18 Specification (附件 6)

21. #E18-008-001 所有有有害物质清单附件;

22. OPERATING TEMP: -20°C TO 70°C; STORAGE TEMP: -30°C TO 80°C;

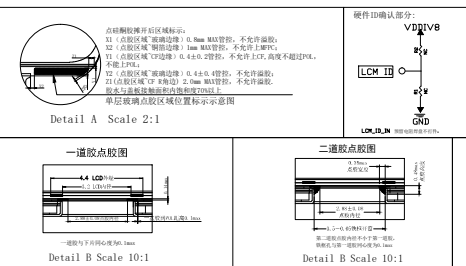
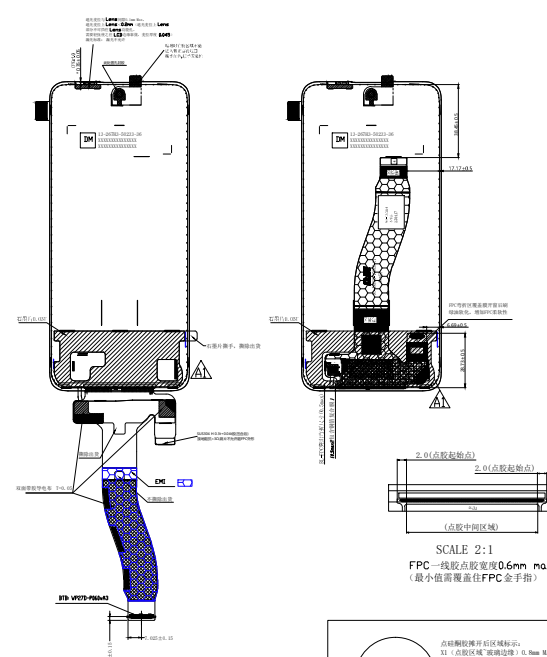
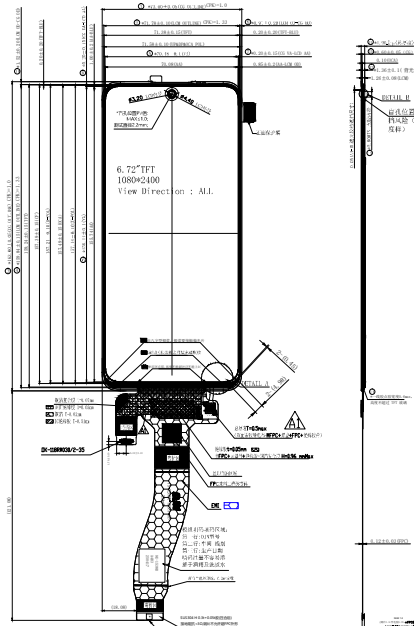
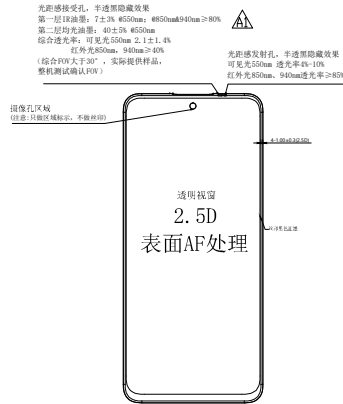
侧视图

背视图

FPC弯折出货, 盖板面朝下

接口定义

CG丝印效果图



软件确认部分:

1. 软件ID: 0040-0000, 0000-0000, 000-0000

2. 是否烧录Gamma (可多选):

- ☐ 烧录动态3 Gamma
- ☐ 烧录固定3 Gamma
- ☐ 烧录动态one Gamma
- ☐ 烧录固定Gamma
- ☐ 烧录亮度
- ☒ 烧录VCOM
- ☐ 烧录全代码

Customer approve	 DJN 帝晶光电 DJN PHOTOELECTRIC TECHNOLOGY CO.,LTD				
	Model No	9E-3M067-1538B	Part No	SZA6869	
	Drawing Title	盲孔成品	Drawn	彭慧琼	A2
	Drawing No	D-RD-041-25	Checked	周家乾	Unit MM
	Scale 1:1	第三视角 	Approve	周智宸	Page 1/1