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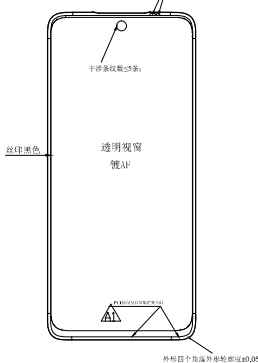
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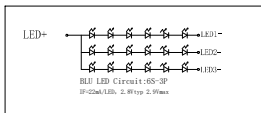
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丝印效果图

P-sensor孔：丝印黑色半透(隐藏效果)
可见光550nm 85%±5%
红外光940nm 85%±5%
测试设备G2003, 0.3mm光源



外框五个角处并排钻位φ0.05

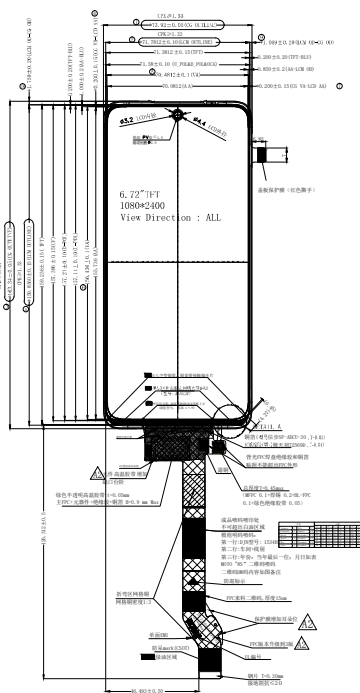


FPC料号: 82-46740-15348

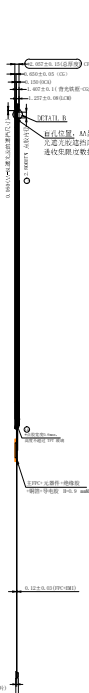
LCM Notes:

- Display Type: 6.72" FHD, TFT/LTPS; DISPLAY MODE: Normal Black;
- LCD: 华星光电 B06725JH3-1; Driver IC: LCM99222AC-01;
- Backlight: 18 Chip-White LED (高色域), 6SSP;
- Luminance (with CG) : 800cd/m² (Typ.) , 670cd/m² (Min) ;
- IF=22mA/LED, 2.8Vtyp 2.9Vmax;
- White (u', v', v') : u'=0.1943, v'=0.4604 (CIE 1976) ;
Suv = max 0.13, huv = 0°360
Suv = max 0.2, huv = 225 ±45
- Viewing Angle L/R/U/D: 80/80/80/80° (CR10); Contrast Ratio: 1000min 1350 typ;
NTSC: Min 78%, Typ: 83% (CIE 1931), 均匀性: 400 points, Min: 75%, Typ: 83% ;
- General Tolerance: ±0.20;
- Unless Otherwise Specified Tolerance of Radius: ±0.3;
- Connector Type: 40Pin BTB型号: MOLEX-5052744012;
- Interface Type: Mipi Lane ;
- CPK Control Dimension: CPK≥1.33; 按序号的为全测尺寸; *重点尺寸; () 参考尺寸;
- Inspection: () Reference Dimension;
- Flatness ≤0.3mm;
- Recommended Cellphone Window Size: 0.2mm from LCD A.A;
- AF Coating on CG front surface;
- LCM outline 长度方向测量左/右 2 点; 宽度方向测量上/中/下 3 点; 厚度方向测量 5 点;
- MIP1阻抗: 100±10Ω
- 采用化锡金表面处理工艺, 镍厚5~6um, 金厚0.05~0.11um.
- OTF烧录内容: 全烧录;
- CG 保护膜静电: ≤500V;
- Flicker: 28Hz(max);
Gamma: G0/G16, G240/G255 2.2±0.3; G17/G239 2.2±0.2 (试产); 2.2±0.3 (量产);
Crosstalk: 2% (max)
- ESD (静电): 接触±4KV, 空气±8KV;
- 符合RoHS2.0/Reach II要求, 环保要求为 I 级 (无卤无塑环保) eW18 Specification (V6) 文件
- OPERATING TEMP: -20° C~70° C; STORAGE TEMP: -40° C~80° C;

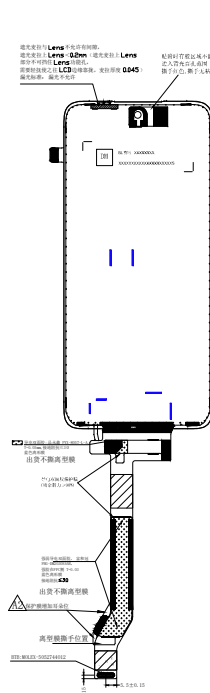
主视图



侧视图

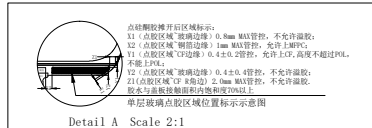
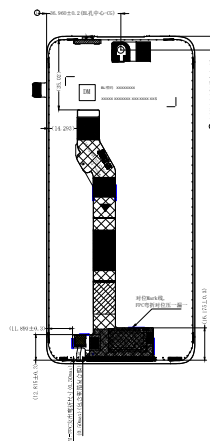


背视图

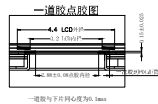


FPC预弯折示意图

FPC展开出货



Detail A Scale 2:1



Detail B Scale 10:1



Detail B Scale 10:1

软件确认部分:

1. 软件: AI, DSD, DSDA, DSDC, DSDS, DSDT, DSDU, DSDV, DSDW, DSDX, DSDY, DSDZ

2. 是否使用Gauss (可多选):

☐ 需求动态Gauss

☐ 需求静态Gauss

☐ 需求动态Gauss

☐ 需求静态Gauss

☐ 需求动态Gauss

☐ 需求静态Gauss

☐ 需求动态Gauss

☐ 需求静态Gauss

Customer approve		DJDN 帝晶光电 DJN OPTRONICS TECHNOLOGY CO.LTD.			
Model No	9E-3M067-1534B	Part No	SZA6779		
Drawing Title	盲孔成品	Drawn	彭慧琼	A3	
Drawing No	D-RD-030-25	Checked	周家乾	Unit MM	
Scale 1:1	第三视角	Approve	唐锐	Page 1/1	

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