PIN	DESCRIPTION
1	NC
2	VCI(3.3V)
3	VCCIO(1.8V)
4	GND
5	RESET(1.8V)
6	NC
7	GND
8	MIPI_DON
9	MIPI_DOP
10	GND
11	MIPI_D1N
12	MIPI_D1P
13	GND
14	MIPI_CLKN
15	MIPI_CLKP
16	GND
17	MIPI_D2N
18	MIPI_D2P
19	GND
20	MIPI_D3N
21	MIPI_D3P
22	GND
23	NC
24	GND
25	ID（NC）
26	PWMO
27	NC
28	GND
29	LED-
30	LED-
31	NC
32	TP-RST(1.8V)
33	GND
34	TP-INT(1.8V)
35	TP-SDA(1.8V)
36	TP-SCL(1.8V)
37	VDD_TP(NC)
38	NC
39	LED+
40	LED+

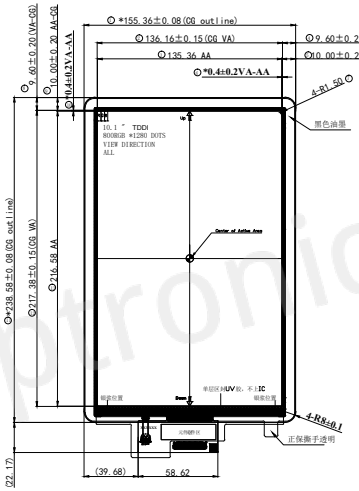
符合客户环保要求 RoHS

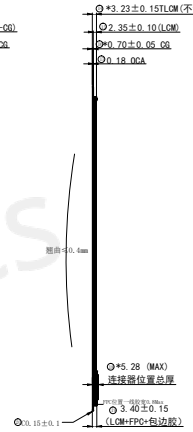
保密等级(秘密)

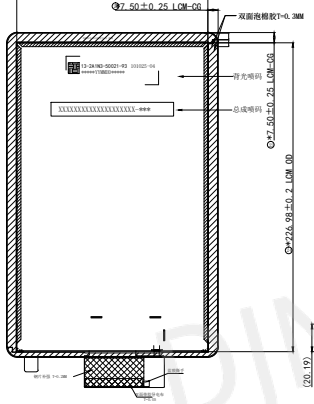
NO.		CONTENT	DATE
AMEND	A0	NEW	20260529
	A1		
	A2		
	A3		
	A4		

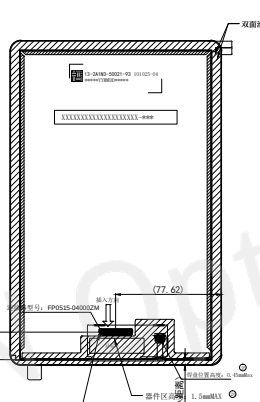
正视图　　侧视图　　背视图

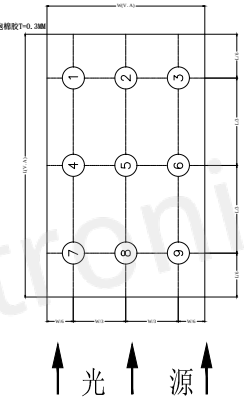
弯折示意图
排线弯折出货
连接器盖子闭合出货





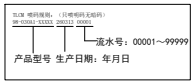


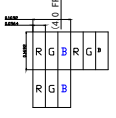


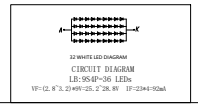


测试点位置图

备注说明：
1.盖板材料：旭硝子，GLASS / 0.7mm厚度；
2.材料硬度：7H，三菱铅笔 500g；
3.材料强度：CS>550MPA，DOL>10NM；
4.盖板表面AF膜要求：
AF可靠性测试：耐摩擦测试机，美制0000#级钢丝绒，施加5N压力，动摩擦系数＜0.05，
摩擦距离20mm，摩擦速度40次/分钟，在触摸屏中央摩擦2000次后测量水滴角；
判定标准：a) 摩擦前纯水接触角≥110度，摩擦后纯水接触角≥100度；
b) 测试后 AF Coating表面不能有脱落；
5.显示类型:10.1"IPS 800(RGB) * 1280 TDDI；
6.视角方向: FULL VIEW;
7.显示模式: TFT/Transmissive/Normal Black;
8.响应时间: type 30ms，max 35ms （Ton+Toff）；
9.LED寿命：30000H以上；
10. 工作温度: -10°C~+50°C
存储温度: -20°C~+60°C
11. 背光电路: TBD;
模组亮度均匀性:720cd/m²(MIN),800cd/m²/(TYP.中心点)&Uniformity:75%min/80%typ（9点平均 1/6距边);
色坐标：X:0.29±0.03,Y:0.31±0.03
12. 重点尺寸 "*" 必须测试, 参考尺寸 "()" 不需要进行测量；
13. 环保要求：符合《MSP-L-008-001有毒有害物质管控标准》；
14.未标注尺寸公差±0.2,产品翘曲度≤0.4mm;







Customer approve	DJN 帝晶光电 DJN OPTRONICS TECHNOLOGY CO., LTD.			
	Model No	98-030A1-7360A	Part No	SZA7205	
	Drawing Title	全贴合成品	Drawn	耿祥健	A0
	Drawing No	D-RD-026-26	Checked	彭伟峰	Unit MM
	Scale 1:1	第三视角	Approve	金飞	Page 1/1

DJN Optronics