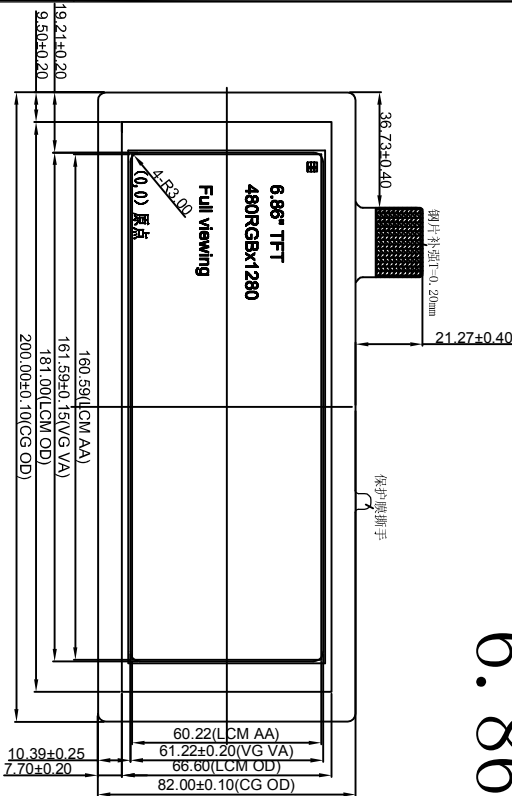
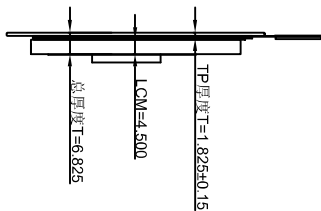


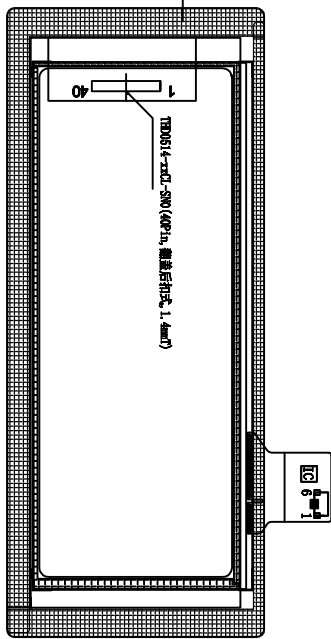
6. 86-CTP+LCM 贴合图



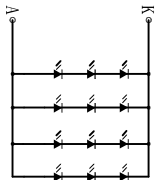
正面图



侧面图



背面图



No.	Symbol	I	GND
2	LVDS D0P		
3	LVDS D0N		
4	GND		
5	LVDS D1P		
6	LVDS D1N		
7	GND		
8	LVDS CLKP		
9	LVDS CLKN		
10	GND		
11	LVDS D2P		
12	LVDS D2N		
13	GND		
14	LVDS D3P		
15	LVDS D3N		
16	GND		
17	GND		
18	IOVCC (1.8V)		
19	IOVCC (1.8V)		
20	NC		
21	SDA		
22	SCI		
23	NC		
24	RST		
25	STBYB		
26	AVDD/NC		
27	GND		
28	K		
29	K		
30	GND		
31	VGL/NC		
32	GND		
33	GND		
34	VGH/NC		
35	A		
36	A		
37	GND		
38	VDD (3.3V)		
39	VDD (3.3V)		
40	VCOM/NC		

- 技术要求
- 1.结构:G+G
 - 2.透过率≥ 85%(550nm)
 - 3.所有未标注公差±0.1mm
 - 4.IC:GT911
 - 5.钢化度:110g 钢球,高度40cm跌落不破碎.表面硬度测试: >6H (铅笔硬度测试)
 - 6.CG未标注处按键孔及四周边缘安全倒边≤0.2mm
 - 7.所有物料符合ROHS
 - 8.重点管控尺寸:

Main Structure	
1. 10t Lens	
0.175t OCA	
0.55t Sensor	

PIN	NAME
1	SCI3.3V
2	SDA3.3V
3	VCC3.3V
4	RESET
5	INT
6	GND

标示 日期 更改内容 签署

LED Circuit Diagram
3*4 12=LED , IF 30*4=120mA

Customer Name: 客户名称

Approval Date: 承认日期

Approved By: 承认

Please Confirm This Drawing On/Before 请 签回 此图