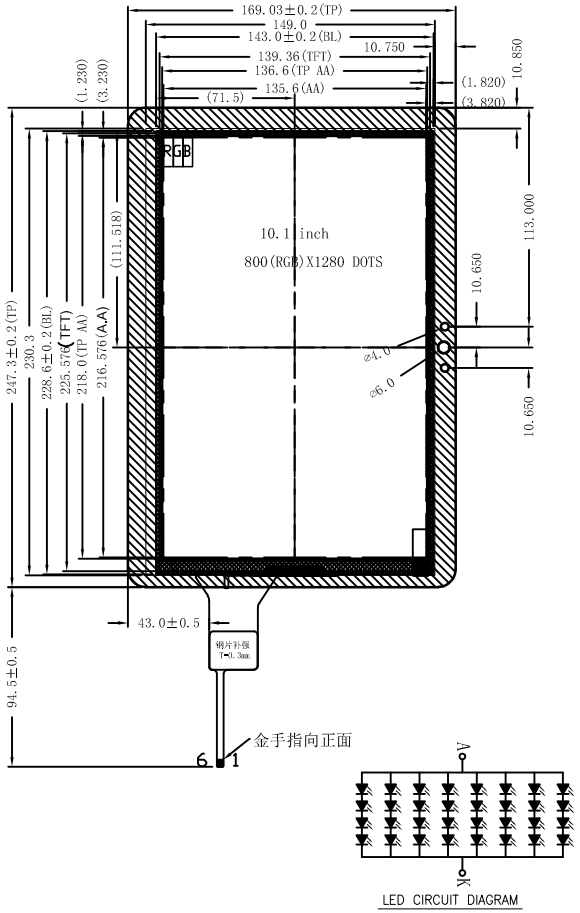
Outline Drawing

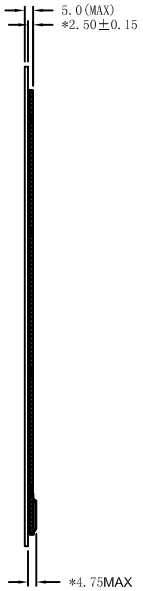
客户确认签名 Customer approved		日期 Date	

VER	REVISION RECORD	Date	Name
A	NEW RELEASE	2019/07/23	LIU
B			
C			

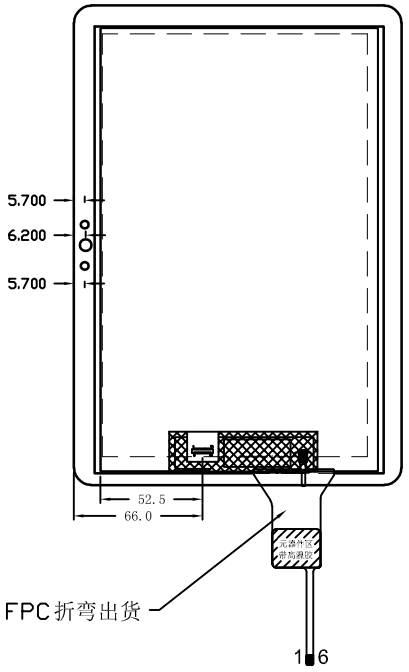
正视图



侧视图



背视图



PIN DESCRIPTION

1	LEDA
2	LEDA
3	LEDA
4	NC
5	LEDK
6	LEDK
7	LEDK
8	LEDK
9	GND
10	GND
11	MIPI_2P
12	MIPI_2N
13	GND
14	MIPI_1P
15	MIPI_1N
16	GND
17	MIPI_CKP
18	MIPI_CKN
19	GND
20	MIPI_0P
21	MIPI_0N
22	GND
23	MIPI_3P
24	MIPI_3N
25	GND
26	TE(NC)
27	RST
28	ID(NC)
29	VDDIO/1.8V
30	VDD/3.3V
31	VDD/3.3V

LED CIRCUIT DIAGRAM

IIC PIN 定 义

PIN	Logic
1	GND
2	INT
3	RST
4	VCC
5	SDA
6	SCL

TP技术参数：

1. TP结构：G+G;
2. TP类型：COF;IC选用：GT911 通道14*26;
   工作电压：2.8V-3.3V 通讯类型：I2C
3. 透光率：≥83%
4. 表面硬度：6H以上
5. 工作环境：-20℃~+70℃，≤85%RH
6. 储存环境：-30℃~+80℃，≤85%RH
7. 未注尺寸公差按±0.2mm
8. 产品符合RoHS标准.

NOTE

1. Lcd Display Type: 10.1'TFT,800*1280,IPS
2. Polarzier Mode:Transmissive,normally black
3. Viewing Direction: ALL
4. Logic Supply Voltage: 3.0V
5. Control IC: ILI9881C
6. Backlignt: White(4*8 Led),ILed=160mA,Vled=13.0V
7. Backlight brightness and uniformity: 380cd/m2,>=80%
8. Operating Temp:0 TO 50℃
9. Storage Temp: -10 TO 60℃
10. Connector:
11. Ulteriorly Tolerance:±0.2MM

深圳市隼目显示技术科技有限公司 Shenzhen Eagle Vision Display Technology Co., Ltd				LCM TYPE 10.1吋TFT
Dwg:		CUSTOMER		Material No.
Check:		MODULE	EVT101KINC31MP01	SCALE: 1:1
Dim: MM		Visual Angle		SHEET 1 OF 1