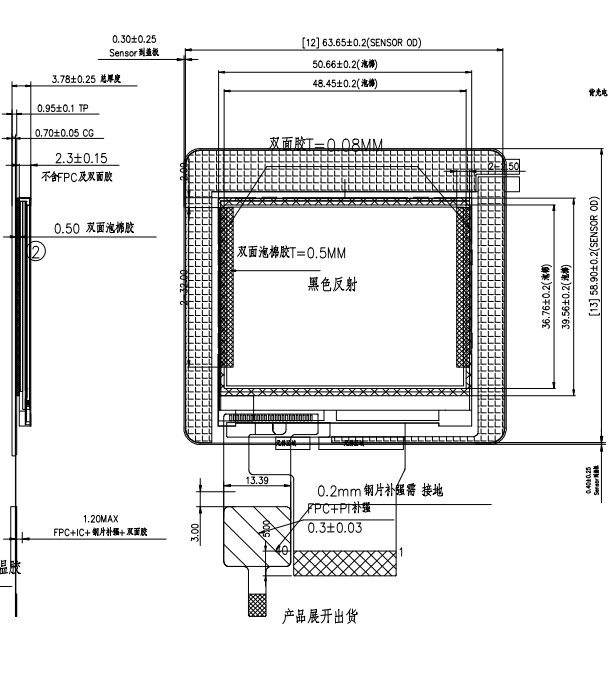
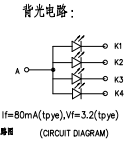


正视图



侧视图

背视图



1	LEDA
2	LED-K1
3	LED-K2
4	LED-K3
5	LED-K4
6	GND
7	RESET
8-23	DB15-DB0
24	IM1
25	RD
26	WR
27	RS
28	CS
29	IOVCC (1.8-3.3V)
30	VCC(2.8-3.3V)
31	NC
32	GND
33-40	NC

PIN	ASSIGNMENT
1	RST
2	INT
3	VDD
4	SCL
5	SDA
6	GND

- 注释:
- IC型号: FT6336G(单点+手势)
  - 结构: Lens+Film
  - 玻璃材质: 0.7mm 旭硝子, 表面硬度>6H
  - LCD表面距离CTP的距离为0.3~0.5mm.
  - 未注公差按: ±0.2mm.
  - 所有物料均符合ROHS,
  - 工作温度: -20°C~+60°C  
存储温度: -30°C~+70°C

- NOTES:
- DISPLAY TYPE: 262K Colors LCD, Transmissive, Normal White
  - OPERATING TEMP.: -20°C~70°C
  - STORAGE TEMP.: -30°C~80°C
  - LCD DRIVER: ILI9342C
  - BACKLIGHT: 4CHIP-WHITE LED,I=80mA
  - UNMARKED TOLERANCE: ±0.2
  - 材料ROHS要求
  - 背光板数/A开槽以LCD的A/A单址+0.5

Select the MCU interface mode:

IM1接GND	MCU 8-bit(DB0-DB7)
IM1接OVCC	MCU 16-bit(DB0-DB15)

深圳市正晶浩电子有限公司

Drawing Title	液晶显示模组	Design	
Model No	ZJH234002-CTP	Checked	
Scale 1:1	Unit:mm	Approve	

VO	NEW	2022.8.15
----	-----	-----------