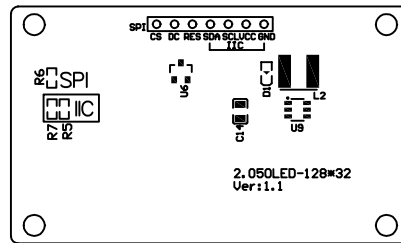
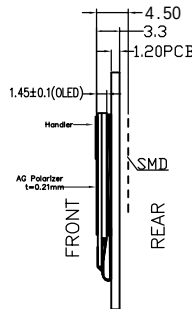
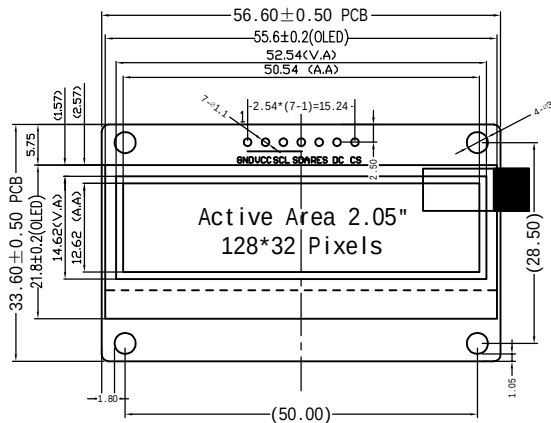


1. 外形图



2. 功能&特性

- 点阵: 128X32 Dots
- OLED模式: 正性
- 视角方向: 全视角
- 驱动方式: 1/32 Duty
- 模块(第2脚)输入电压: 3.3V~5V
- OLED工作电压: 3.3V
- 工作温度: -40℃~70℃
- 储存温度: -40℃~85℃
- 连接方式/驱动IC: COG/SSD1309Z
- 模块接口: IIC/SPI
- 显示尺寸(对角): 2.05" OLED

3. 机械规格

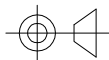
- 模块尺寸: 56.6mm (L) * 33.6mm (W) * 4.5mm (T)
- 可视区域 (V/A): 52.54mm (L) * 14.62mm (W)
- 有效区域 (A/A): 50.54mm (L) * 12.62mm (W)
- 点距离: 0.395mm (L) * 0.395mm (W)
- 点尺寸: 0.373mm (L) * 0.373mm (W)

SPI

NO.	Symbol
1	GND
2	VCC

IIC

NO.	Symbol	NO.	Symbol
1	GND	3	SCL
2	VCC	4	SDA
3	SCL	5	RES
4	SDA	6	DC
		7	CS



SHEET: 1 of 1

APPROVALS

DATE

DWN

ZJP

2023-09-15

CHK

APP

金逸晨电子有限公司

MODEL NUMBER :
GME12832-2.05_LCM
(2.05OLED-IIC-SPI)

SCALE:

Unspecified TOL: ± 0.2

UNITS:

MM

DO NOT SCALE THIS DRAWING.