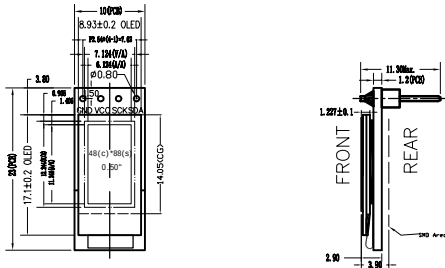


VER.	REVISED RECORD	DATA
V1.0	第一次发行(PCB VER1.0)	2024-01-22

1. 外形图



2. 功能&特性

- 2-1. 点阵: 48(C)*88(S) Dots
- 2-2. 模式: 正性
- 2-3. 单色显示
- 2-4. 接口方式: IIC
- 2-5. 模块供电电源(模块第2脚VCC): 3V~5V
- 2-6. LCD驱动电压Vpp: 7.0~8.0V(Generated by Internal DC/DC)
- 2-7. 工作温度: -40℃~85℃
- 2-8. 储存温度: -40℃~85℃
- 2-9. 连接方式/驱动IC: COG/CH1115
- 14P间距0.62mm FPC焊接

3. 机械规格

- 3-1. 模块尺寸: 10mm*23mm*11.3 Maxmm(T)
- 3-2. 可视区域(V/A): 7.124mm*12.244mm
- 3-3. 有效区域(A/A): 6.124mm*11.244mm
- 3-4. 点距离: 0.128mm*0.128mm
- 3-5. 点尺寸: 0.108mm*0.108mm

NO.	Symbol
1	GND
2	VCC
3	SCK
4	SDA

SHEET: 1 of 1			
APPROVALS		DATE	
DWN			
CHK			
APP			
MODEL NUMBER :		SCALE:	UNITS:
0.50-4P_OLED_LCM		Unspecified TOL:± 0.1	MM
DO NOT SCALE THIS DRAWING.			