

Übersicht

[Melden](#)

1.29 inch 4PIN Screen with Adapter Board

Size: 1.29 inch

Active Area: 29.42*14.7mm

Module Size: 45.8*20mm

Resolution: 128*64

Drive IC: CH1115 Compatible SSD1306

Dot Pitch: 0.25*0.25mm

Dot Size: 0.23*0.23mm

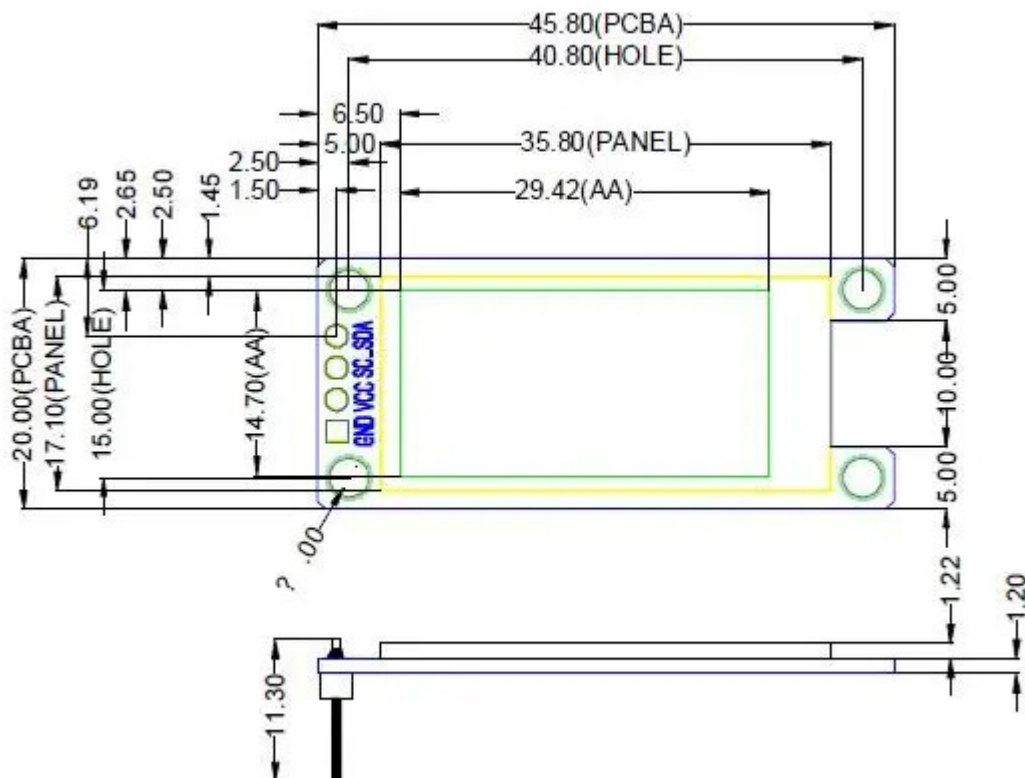
Color: White

Interface: IIC interface

PIN NO.: 4P

Voltage: 3.3V

Working Temp.: -40 ~ 70 degree



Pin Descriptions	
Pin	Symbol
1	GND
2	VCC
3	SCL
4	SDA

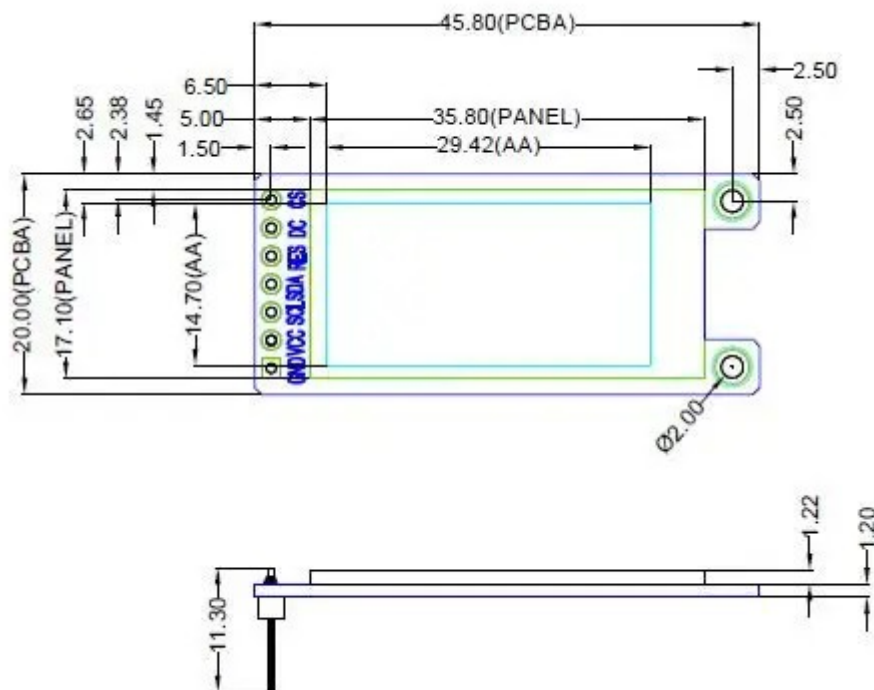
NOTES:

- 1.DISPLAY TYPE: 1.3" OLED
- 2.VIEWING DIRECTION: All
- 3.POLARIZER MODE: TRANSMISSIVE/NORMALLY BLACK
- 4.DRIVER IC: CH1115
- 5.Resolution: 128x64
6. INTERFACE:IIC
7. VOLTAGE:3.3V
8. OPERATING TEMP: -40° C~70° C



1.29 inch 7PIN White OLED Screen

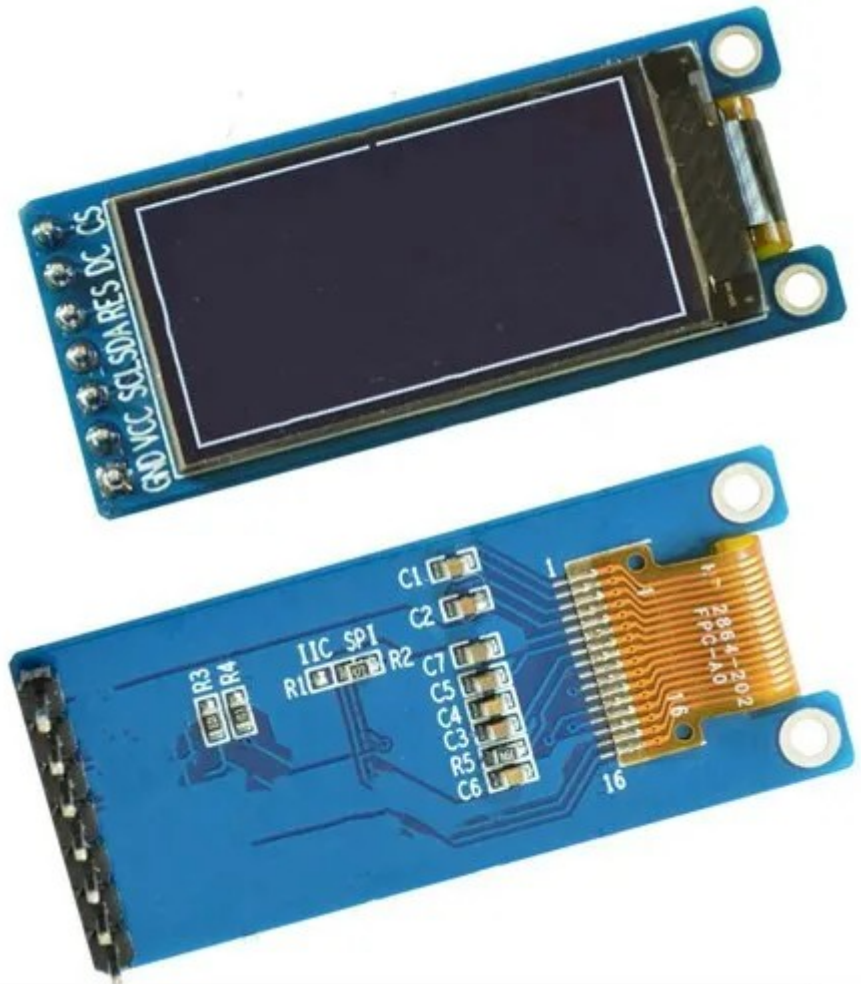
Size: 1.29 inch
 Active Area: 29.42*14.7mm
 Module Size: 45.8*20mm
 Resolution: 128*64
 Drive IC: CH1115 Compatible SSD1306
 Dot Pitch: 0.25*0.25mm
 Dot Size: 0.23*0.23mm
 Color: White
 Interface: SPI interface (Switch IIC interfaces)
 PIN NO.: 7P
 Voltage: 3.3V
 Working Temp.: -40 ~ 70 degree



Pin Descriptions	
Pin	Symbol
1	GND
2	VCC
3	SCL
4	SDA
5	RES
6	DC
7	CS

NOTES:

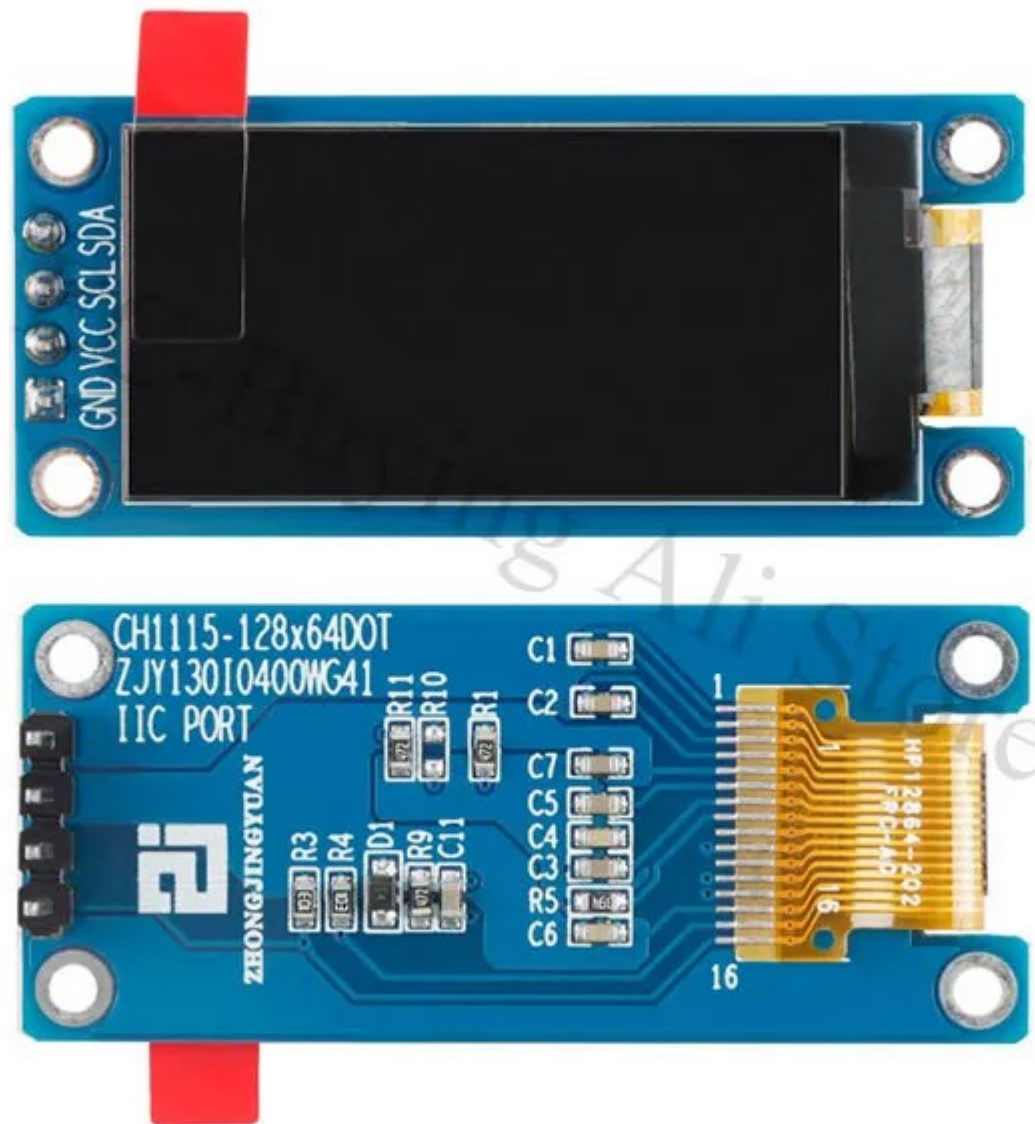
1. DISPLAY TYPE: 1.3" OLED
2. VIEWING DIRECTION: A11
3. POLARIZER MODE: TRANSMISSIVE/NORMALLY BLACK
4. DRIVER IC: CH1115
5. Resolution: 128x64
6. INTERFACE: SPI/IIC



Contact Us

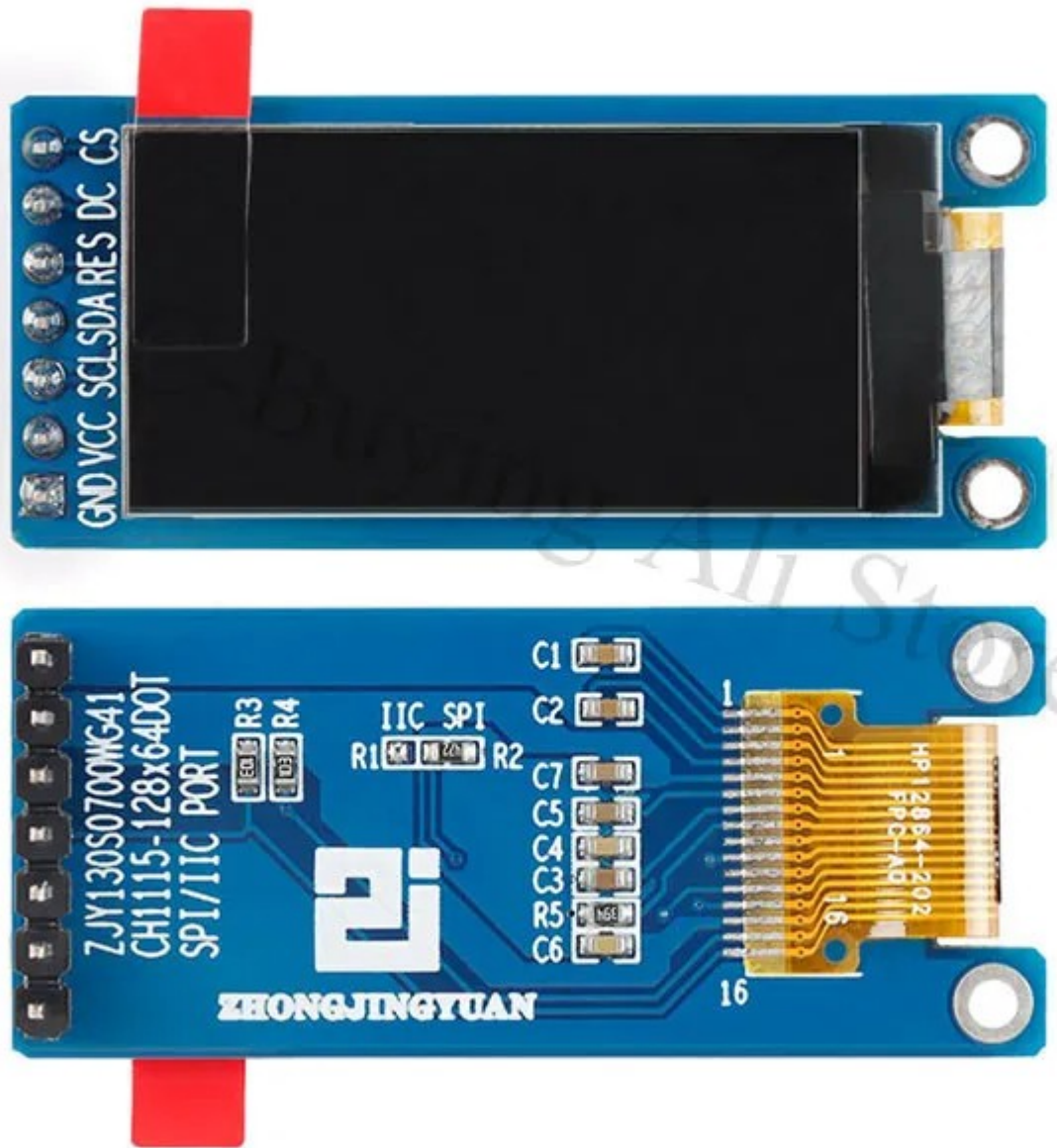
1. If there's any problem, please do not hesitate to contact us by message, we will reply you within 1 business day. (Not include public holiday)
2. Working Hours: Monday to Saturday
3. If you don't get response within 1-2 business days, please check your email or My Messages in case your email provider has an overly aggressive spam filter blocking or my emails. Please add us in your contact and email us again.
4. Bulk order is acceptable, lower prices will be offered to you for bulk order.
5. We just need more 100% positive feedback, Please do not leave any negative feedback and neutral feedback before contact us. Thank you

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1.29 inch OLED Module(4Pin)

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1.29 inch OLED Module (7Pin)

Resolution: 128 * 64

Control chip: CH1115

Highlights: lateral outgoing line, smaller occupation room, more compact, compatible with SSD1306 drive, built-in boost, no boost circuit

Display area: 29.42 X 14.7 (mm)

Panel size: 35.8x17.1x1.22 (mm)

Interface type: SPI/IC interface

Display color: white

Working voltage: 3.3V

Pixel size: 0.23 x 0.23 (mm)

Pixel pitch: 0.25X25 (mm)

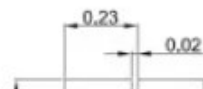
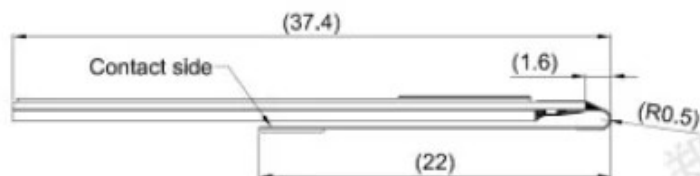
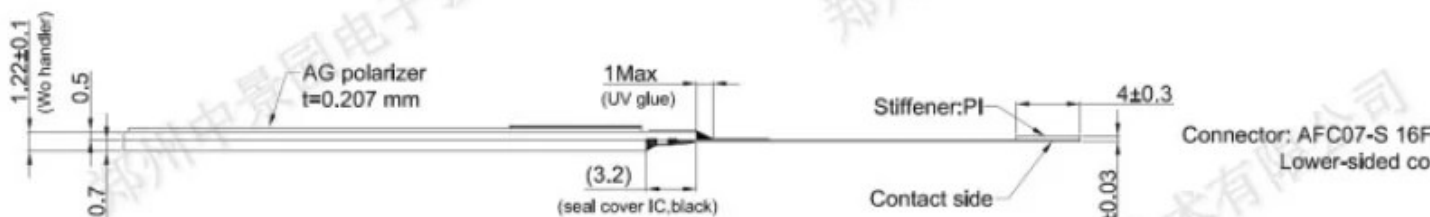
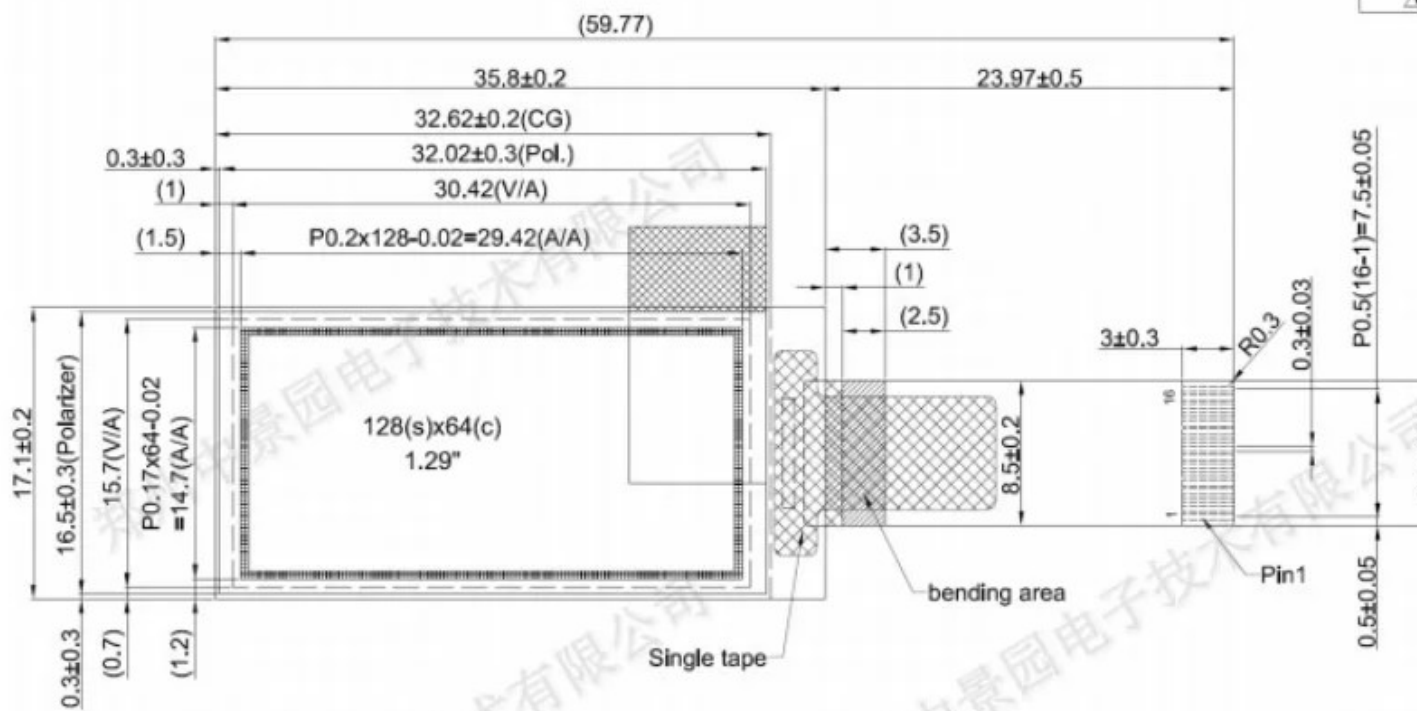
Connection mode: 16Pin plug-in and 16Pin welding

Number of pins: 16Pin (0.7mm pitch welding type, 0.5mm pitch plug-in type)

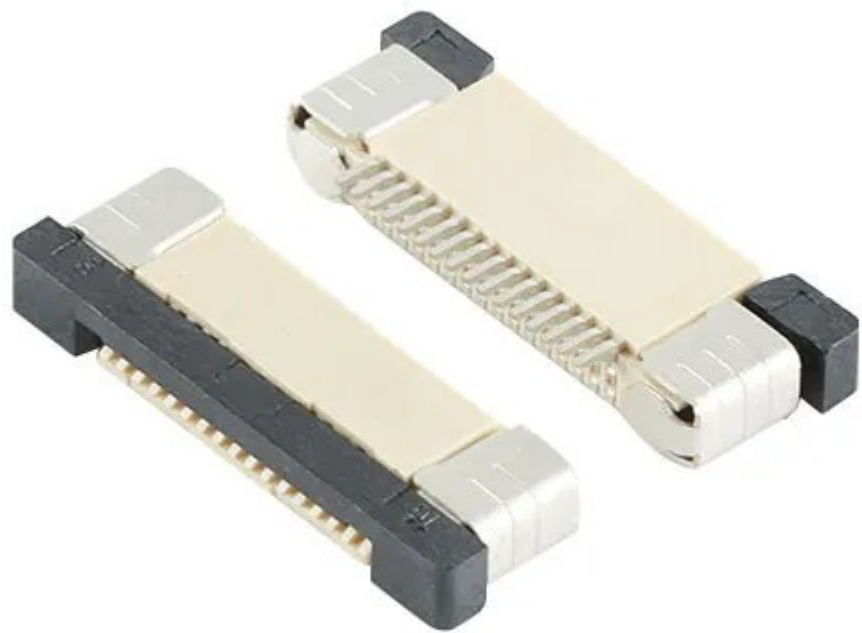
View direction: full view

Operating temperature: - 40~70 °C

1	C1N	Connect to charge pump capacitor.
2	C1P	Connect to charge pump capacitor.
3	C2P	Connect to charge pump capacitor.
4	C2N	Connect to charge pump capacitor.
5	VDD2	Power supply for charge pump circuit
6	VPP	OLED panel power supply
7	VCOMH	A capacitor should be connected between this pin and VSS.
8	IREF	This is a segment current reference pad.
9	VSS	Ground.
10	M1	MCU bus interface selection pins
11	CS	This pad is the chip select input
12	A0	This is the Data/Command control pad.
13	RES	This is a reset signal input pad
14	VDD1	Power supply pin for core logic operation.
15	SCL	When the serial interface is selected,then D0 serves as the serial clock input pad (SCL) and D1 serves as the serial data input pad (SI).
16	SI	When the I2C interface is selected,then D0 serves as the serial clock input pad (SCL) and D1 serves as the serial data input pad (SDA).



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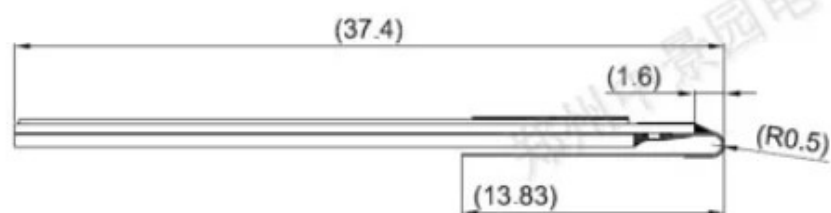
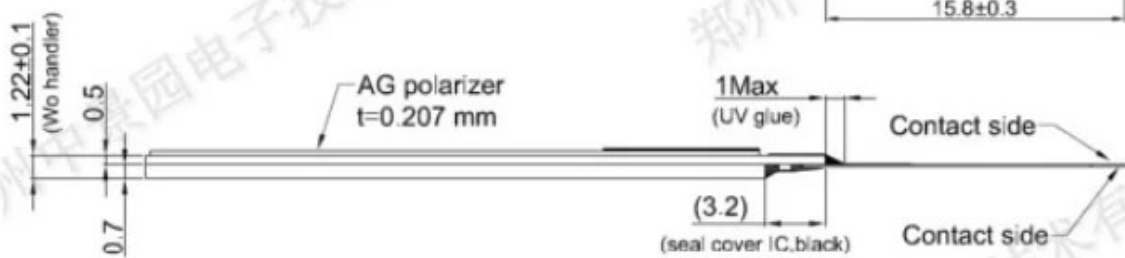
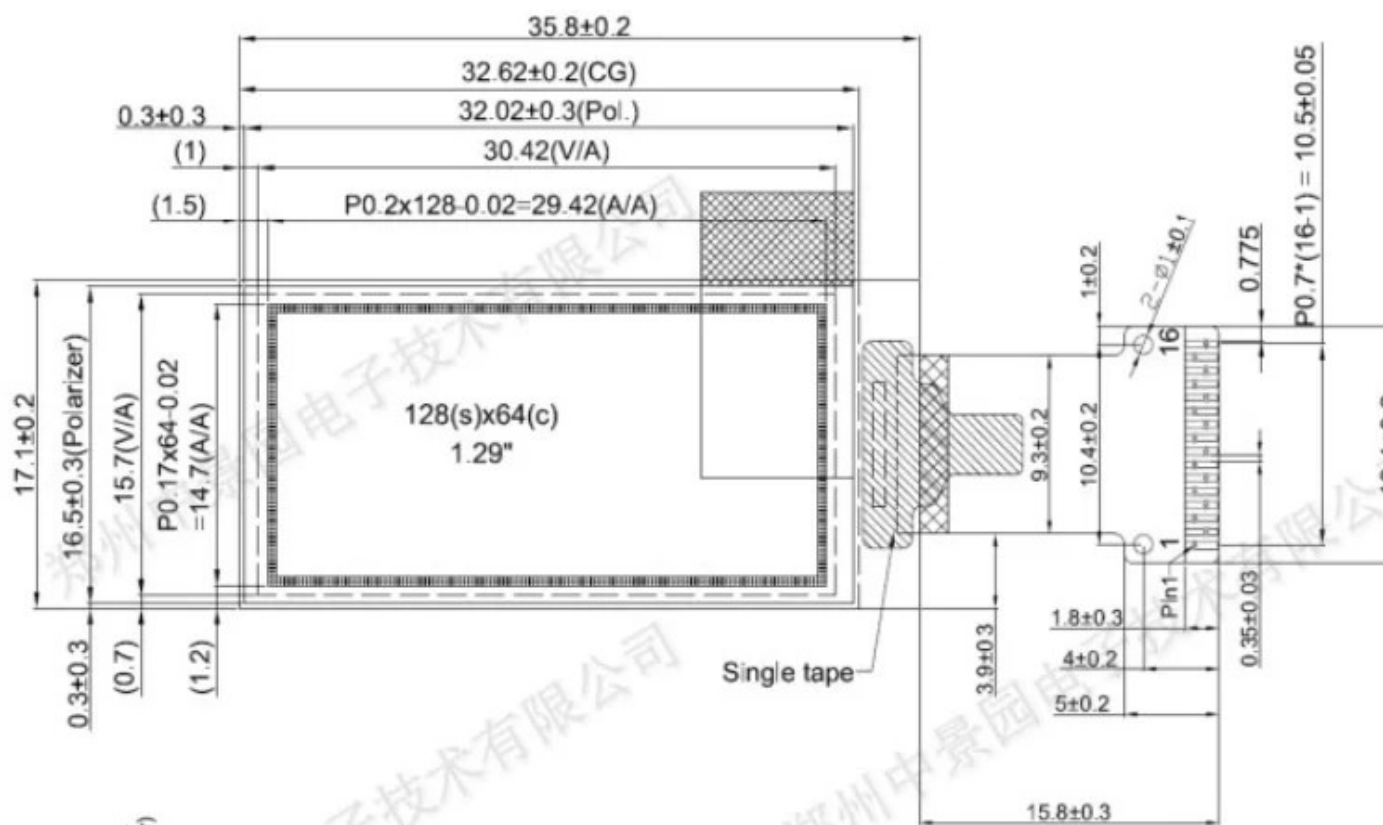


1.29 inch Spliced Type Bare LCD Connector

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1.29 inch OLED Bare (Spliced Type)



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1.29 inch OLED Bare (Welded Type)