

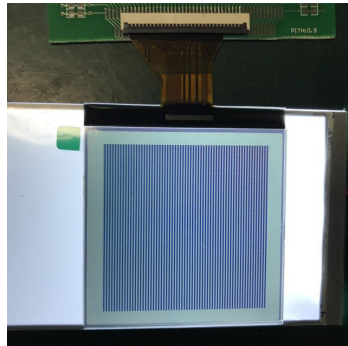
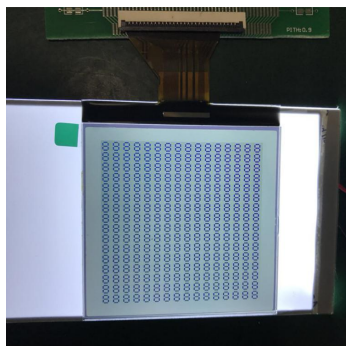
Description:

Here is the ENH-DG1280128-04 graphic LCD,128x128 resolution,very common LCD for measuring equipment,2.5 inch module,Serial I2C,black on white,ST7541.Shenzhen Enrich Electronics Co.,Ltd is your best choice of LCD supplier.

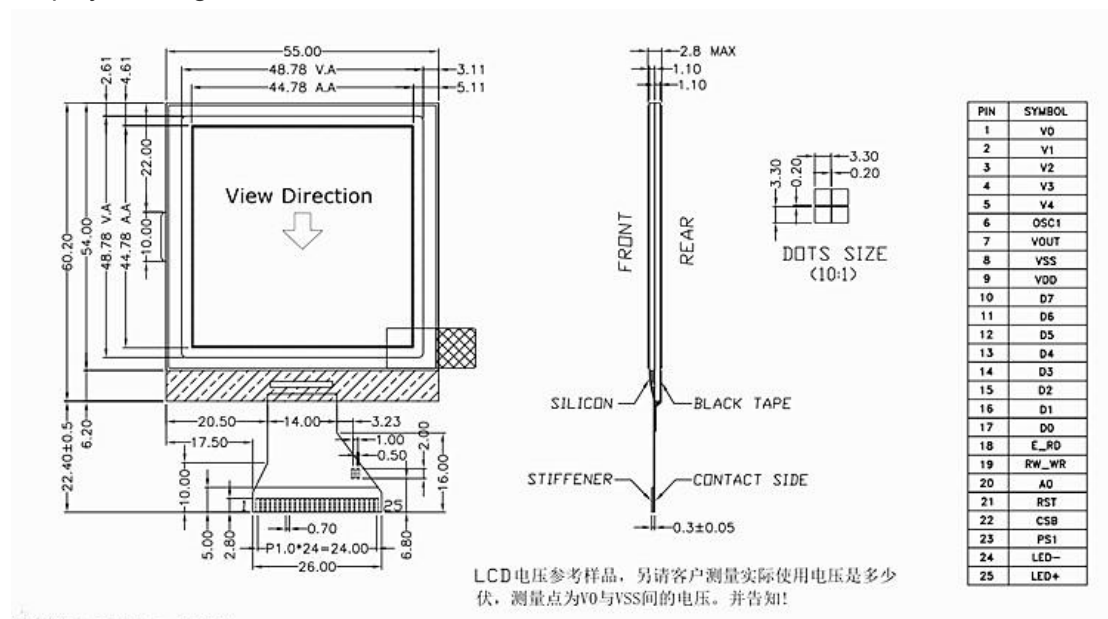
Specification:

1.Product name :	ENH-DG1280128-04
2.Size:	55.0x54.0mm
3.Viewing area :	48.78x48.78mm
4.Active area :	44.78x44.78mm
5.Resolution:	128X128
6.Display type :	FSTN/Transflective/Positive
7.Viewing angle:	12 O'clock
8.Drive method :	1/128 duty, 1/12 bias
9.Working temp :	-10℃~+60℃
10.Storage temp :	-20℃~+70℃
11.Connector:	COG+FPC
12.Drive IC :	ST7541
13.Backlight :	N/C
14.Interface:	Serial I2C
15.Voltage:	Vop=12.0V, Vdd=3.0V

Detail images:



Display drawing:



Specifications:

1. Display Mode: FSTN/Positive/Transflective.
2. Viewing Angle: 12 O'clock.
3. Drive Method: 1/128Duty, 1/12Bias, $V_{lcd}=12.0\pm0.2V$, $VDD=3.0V$.
4. Backlight Type: None.
5. Operating Temp: $-10^{\circ}C\sim+60^{\circ}C$.
6. Storage Temp: $-20^{\circ}C\sim+70^{\circ}C$.
7. Connector: COG+FPC
8. Drive IC: ST7541(COG)
9. Customer P/N: ENH-DG128128-07
10. Unmarked Tolerance: $\pm0.2mm$
11. Requirements On Environmental Protection: RoHS

Customer's Application:



LCD for measuring equipment

FAQ:

1.Q:This LCD module is just what we want, but it is big size, do you have any smaller size? And the display content need to be changed a little.

A: For the segment type LCD module, if you need modify the outline size or display content, a newly LCD tooling is needed.We will design the LCD drawing for confirmation,after it is OK,paying the tooling cost,and we will begin the tooling and sample production.

Q:Do you have any other sizes 128x128 LCD?

A:Yes,we have.Please check our product list or contact our sales Cassie on below picture,she will send you.

Contact us:



Shenzhen Enrich Electronics Co.,Ltd



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