

已确认此版本的所有图纸

签名:

日期:

REV.

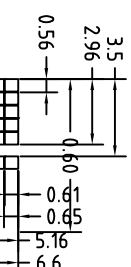
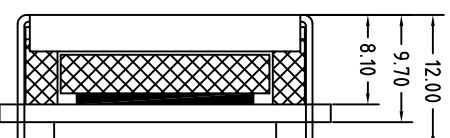
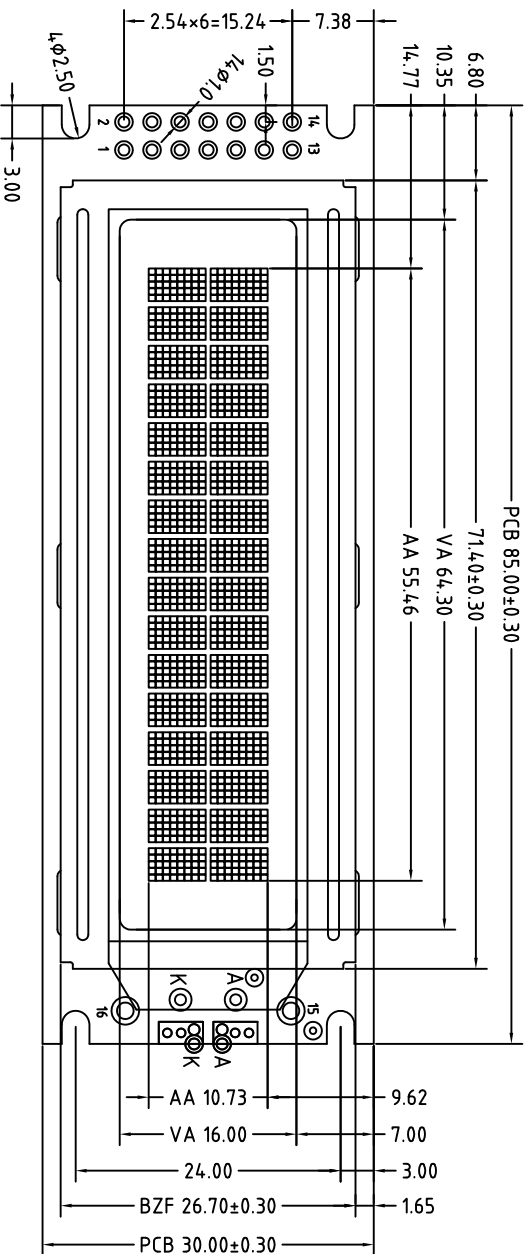
DESCRIPTION

DATE

A0

???

2013/5/30



PIN	SYMBOL
1	VDD(5V)
2	VSS
3	V0
4	NC
5	NC
6	CSB
7	PSB
8	NC
9	NC
10	NC
11	NC
12	NC
13	SCK
14	SDA
15	A(5V)
16	K

SCALE:2:1

15,16PIN not use also ok, because 1, 2PIN can supply power to backlight

Specifications:

1. Display Mode: STN/Blue/Transmissive/Negative
2. Viewing Angle: 6.0'clock.
3. Drive Method: 1/16Duty 1/5 Bias, Vop=5.0V, VDD=5.0V
4. Top: -20°C~+70°C, Tst: -25°C~+80°C.
5. Connector: ZEBRA.
6. Backlight: 1X1=1 pcs White LED side Backlight. If=20mA & Vf=3.0±0.2V.
X=0.260~0.32, Y=0.260~0.32.
Luminance: Min 30cd/m2(With LCD); Uniformity: Min 75%.
7. Drive IC: AIP31068
8. RoHS Compliant: Yes.
9. With " * " Mark Dimensions Are Important Dimensions.

THINGWELL ELECTRONICS

GENERAL TOL: ±0.20	ALL UNITS: mm	DATE	MODEL NUMBER:	SHEET: 1 OF 1
DWN: luojinwei		2013/5/30	LCM16021NTSUW-R_A0(STN-Blue)	DATE: 2013/5/30
CHK:			PROJECTION	
CUSTOMER NO:			DO NOT SCALE THIS DRAWING.	