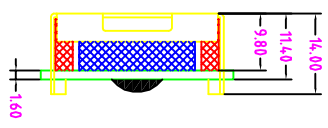
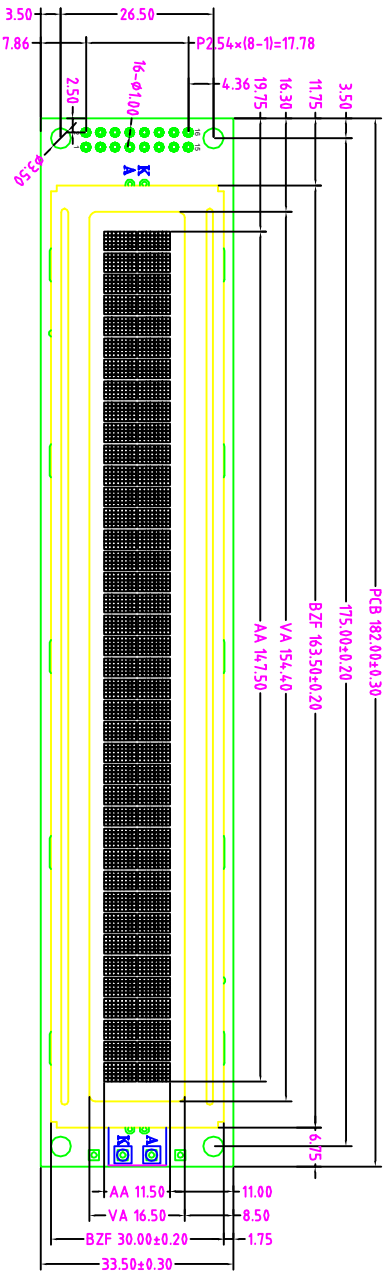


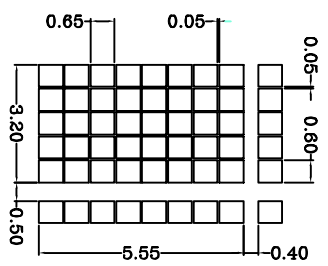
日期: _____

签名: _____

REV.	DESCRIPTION	DATE
A0	新出图	2011/4/6
A1	增加4个背光孔	2012/12/1



PIN	SYMBOL
1	VSS
2	VDD(5V)
3	VO
4	RS
5	RW
6	E
7	D0
8	D1
9	D2
10	D3
11	D4
12	D5
13	D6
14	D7
15	LEDA(5V)
16	LEDK



备注: 背光为黄绿色侧背光

由 Autodesk 教育版产品制作

- Specifications:
1. Display Mode: STN/Y-G/Transflective/Positive.
 2. Viewing Angle: 6.0'clock.
 3. Drive Method: 1/16Duty 1/5 Bias, Vop=4.7V.
 4. Top: -10°C~+60°C, Tst: 20°C~+70°C.
 5. Connector: ZEBRA.
 6. Backlight: 4 pcs Y-G LED Backlight. If=60mA & Vf=3.0±0.1V.
Wavelength: 570~575nm;
Luminance: Min 30cd/m2(With LCD); Uniformity: Min 75%.
 7. Drive IC: SPLC780D1-001A, SPLC063B1*2
 8. RoHS Compliant: Yes.
 9. With "*" Mark Dimensions Are Important Dimensions.

LUMMAX ELECTRONICS CO., LTD

GENERAL TOL: ±0.20	ALL UNITS mm	DATE	MODEL NUMBER:	PROJECTION	SHEET: 1 OF 1
DWN: luojinwei		2011/4/6	4002A-1		DATE: 2011/4/6
CHK:					

由 Autodesk 教育版产品制作

DO NOT SCALE THIS DRAWING.