

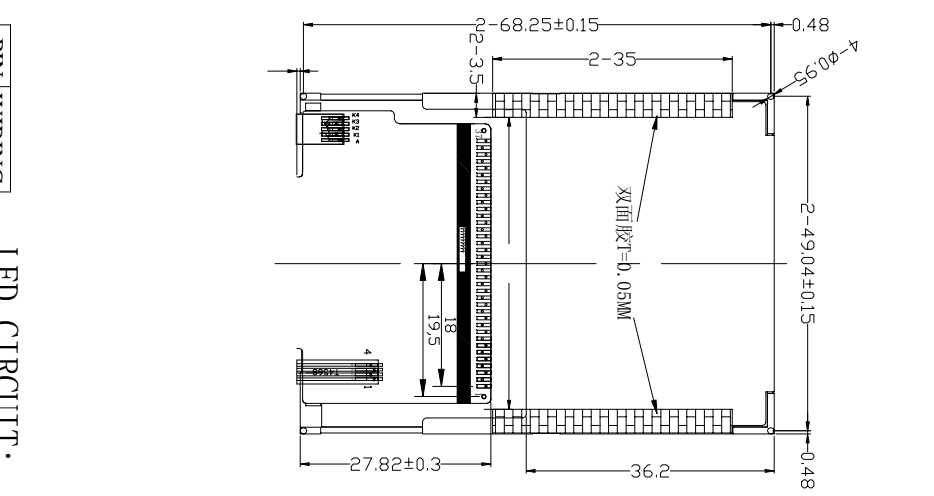
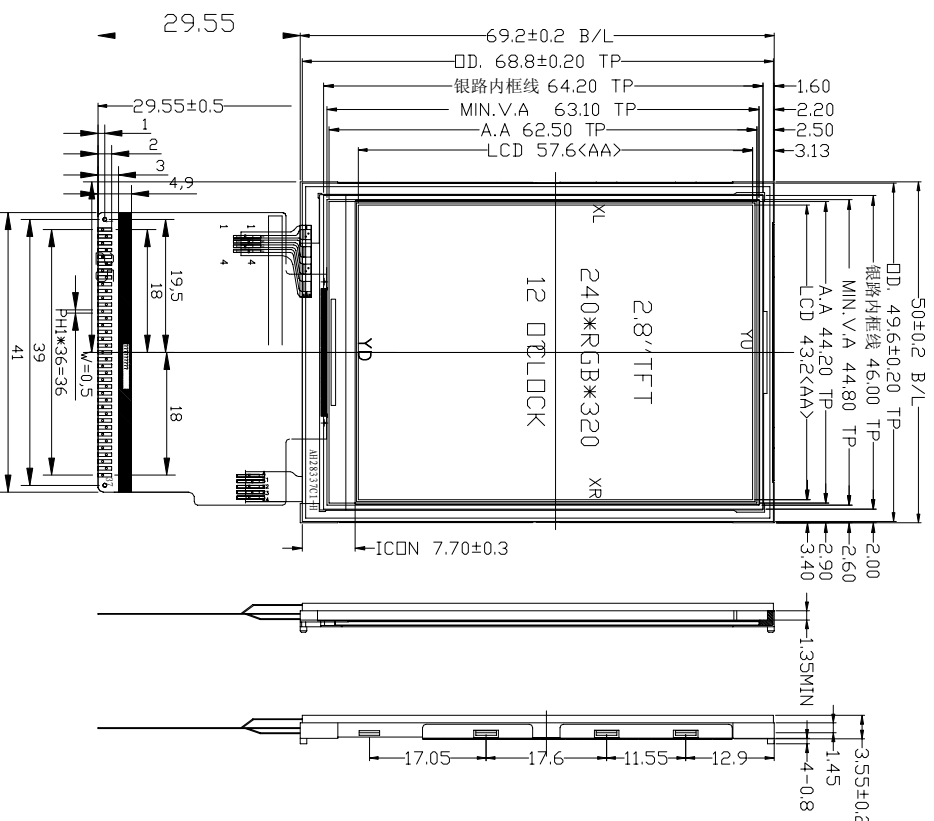
# Outline Drawing

客户确认签名  
Customer approved

日期  
Date

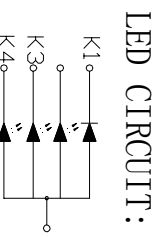


VER	REVISION RECORD	Date	Name
A	NEW RELEASE	2017/09/15	XJH
B			
C			



1	DB0
2	DB1
3	DB2
4	DB3
5	GND
6	IOVCC
7	/CS
8	RS
9	/WR
10	/RD
11	IMQ(NC)
12	XR
13	YD
14	XL
15	YU
16	LEDA
17	LEDK1
18	LEDK2
19	LEDK3
20	LEDK4
21	NC/FRAME
22	DB4
23	DB8
24	DB9
25	DB10
26	DB11
27	DB12
28	DB13
29	DB14
30	DB15
31	/RESET
32	MC1 (2.8V)
33	MC2(2.8V)
34	GND
35	DB5
36	DB6
37	DB7

PIN	WIRING
1	YU
2	XL
3	YD
4	XR



- NOTE
- 1.Lcd Display Type: 2.8TFT,240\*320, TN
  - 2.Polarizer Mode: Transmissive, normally white
  - 3.Viewing Direction: 120°CLOCK
  - 4.Logic Supply Voltage: 3.0V
  - 5.Control IC: IL19341V
  - 6.Backlight: White(4\*Led),ILED=80mA, Vled=3.0V
  - 7.Backlight brightness and uniformity: 180cd/m2, >=80%
  - 8.Operating Temp:-20 TO 70°C
  - 9.Storage Temp:-30 TO 80°C
  - 10.Connector: FPC
  - 11.Ulteriorly Tolerance:±0.2MM

深圳市集目显示技术有限公司  
Shenzhen Eagle Vision Display Technology Co., Ltd

LCM TYPE: 2.8吋 TFT+RTP  
Material No.

Dwg:	CUSTOMER		
Check:	MODULE	LMT028CTWR37P01	SCALE: 1:1
	Visual Angle		SHEET 1 OF 1