

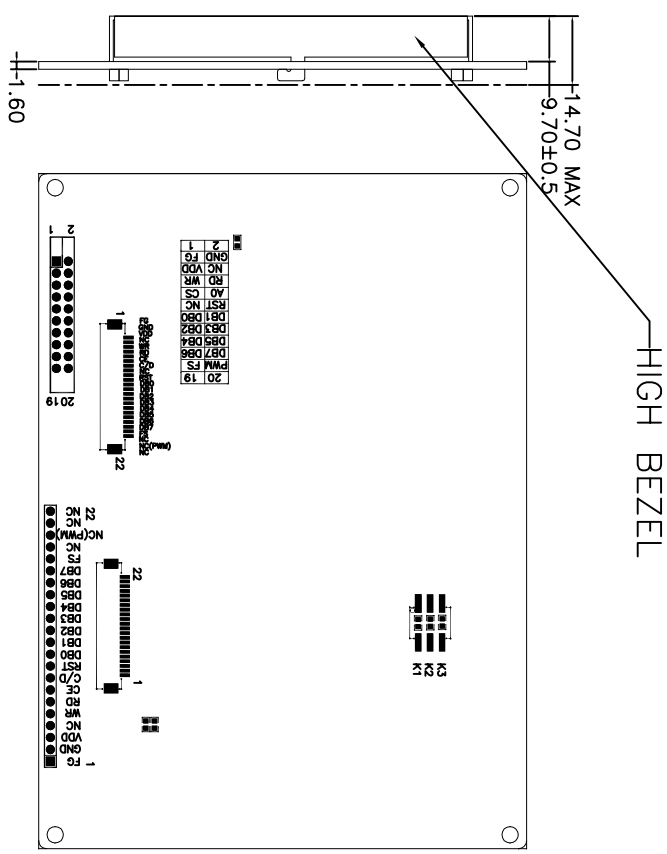
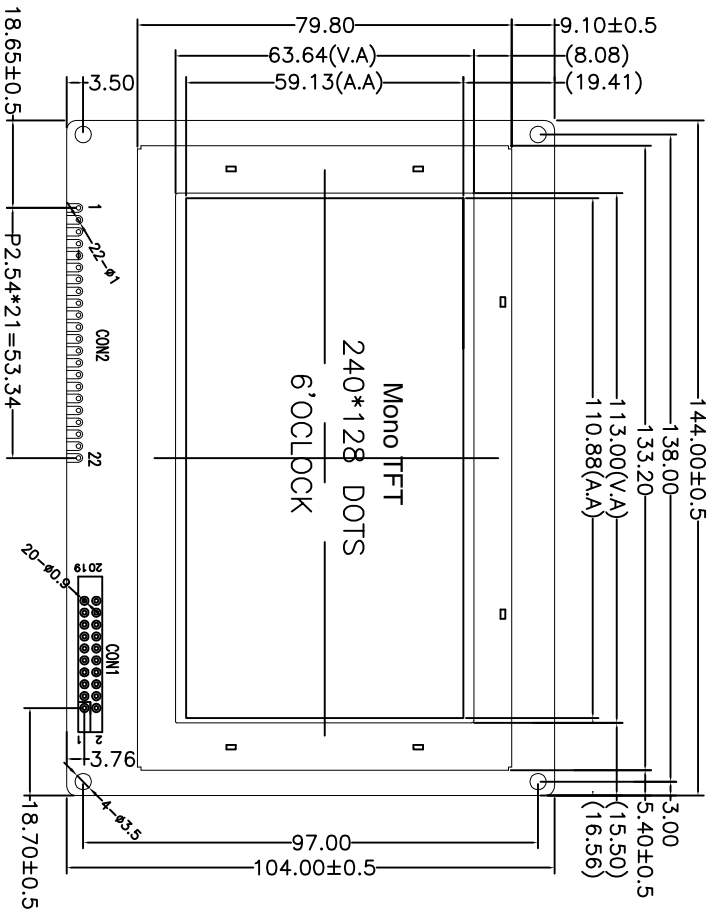
# Outline Drawing

客户确认签名  
Customer approved

日期  
Date



VER	REVISION RECORD	Date	Name
A	NEW RELEASE	2018/10/22	ANDY
B			
C			



CON2=22PIN

PIN No.	SYMBOL
1	FG
2	VSS
3	VDD
4	NC
5	/WR
6	/RD_i2cSCL
7	/CE
8	C/D_i2cSDA
9	/RST
10	DB0
11	DB1
12	DB2
13	DB3
14	DB4
15	DB5
16	DB6
17	DB7
18	FS
19	NC
20	NC/LED PWM
21	NC
22	NC

CON1=20PIN

PIN No.	SYMBOL
1	FG
2	VSS
3	VDD
4	NC
5	/WR
6	/RD_i2cSCL
7	/CE
8	C/D_i2cSDA
9	NC
10	/RST
11	DB0
12	DB1
13	DB2
14	DB3
15	DB4
16	DB5
17	DB6
18	DB7
19	FS
20	NC/LED PWM

## NOTE

- 1.Lcd Display Type: 5.0"MONO TFT,240\*128
- 2.Polarzier Mode: Transmissive, normally white
- 3.Viewing Direction: 60°CLOCK
- 4.Logic Supply Voltage: 3.3V OR 5.0V
- 5.Control IC: NX6963+UC16963
- 6.Backlight: White
- 7.Backlight brightness and uniformity: 200cd/m2, >=80%
- 8.Operating Temp: -20 TO 70°C
- 9.Storage Temp: -30 TO 80°C
- 10.Connector:
- 11.Ulteriorly Tolerance:±0.2MM

完全兼容替代黑白屏  
硬件、软件、结构不用改  
增加一条颜色指令可以当彩屏用

It is completely compatible with Mono LCD module.  
The software, hardware and structure need not be changed.  
It can be used as a color LCM by adding a command

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

产品制作

Dwg:	CUSTOMER	LCM TYPE
Check:	MODULE	MONO TFT
Visual Angle	LMT240128M01-6963	Material No.
	SCALE: 1:1	
	SHEET 1 OF 1	