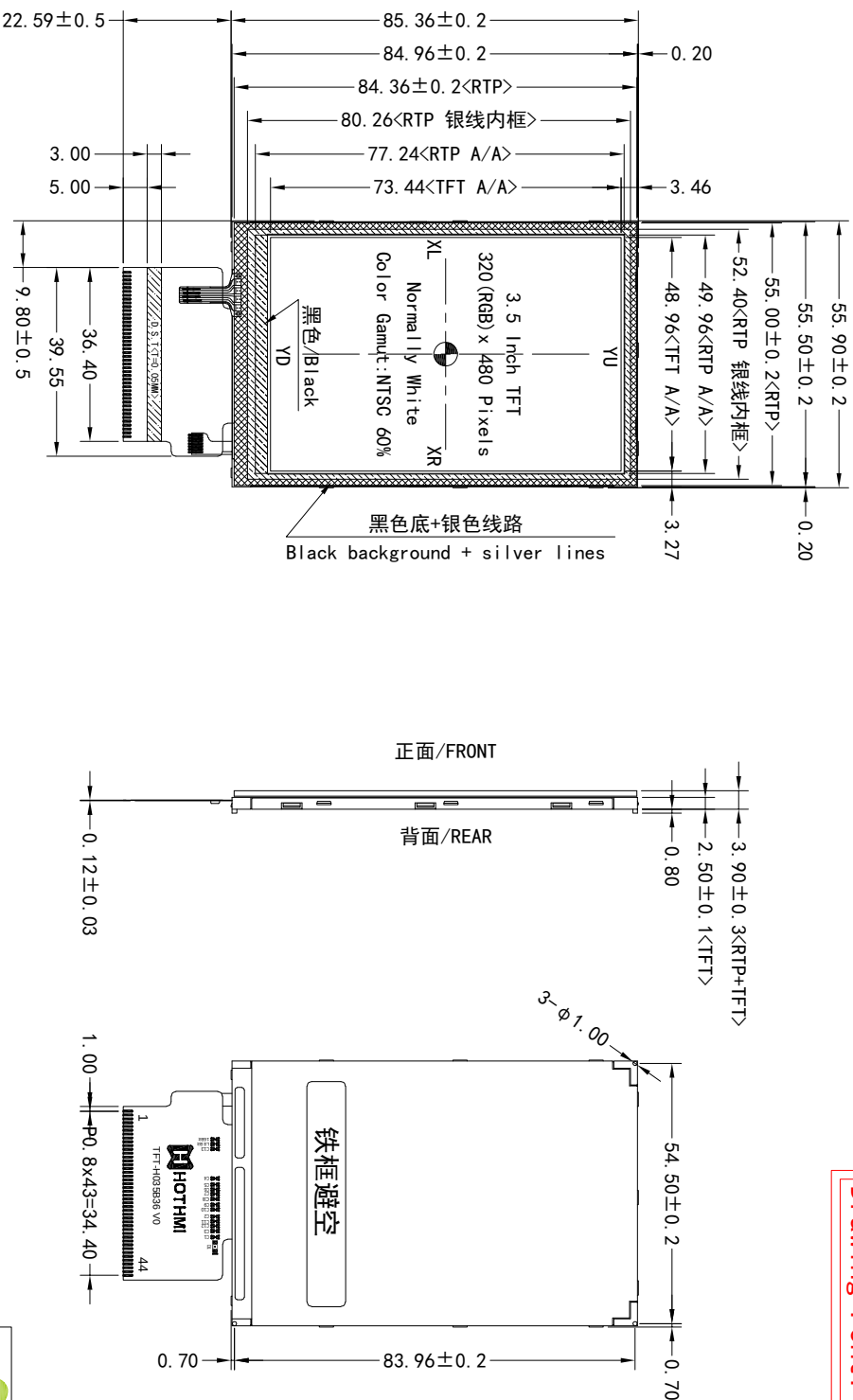


***为防止LCD产生图像残留，在使用常黑面板时不要长时间显示固定图案。如果LCD需要显示固定图案，建议时间少于 2 分钟或者更短的时间内刷新显示内容一次或多次。

***In order to prevent the LCD from producing image retention, do not display a fixed pattern for a long time when using a normally black panel. If the LCD needs to display a fixed pattern, it is recommended to refresh the display one or more times in less than 2 minutes or less.

强烈建议使用黑色图像或移动图像作为屏幕保护程序。It is strongly recommended to use a black image or moving image as a screen saver.

图纸字体：黑体
Drawing Font: Bold



1	LEDA	26	DB8
2	LEBK	27	DB7
3	LEBK	28	DB6
4	LEBK	29	DB5
5	LEBK	30	DB4
6	LEBK	31	DB3
7	LEBK	32	DB2
8	GND	33	DB1
9	NC	34	DB0
10	VCI	35	NC
11	VCI	36	NC
12	CS	37	TE
13	WR	38	NC
14	RS	39	GND
15	RD	40	RTP-XL
16	RESX	41	RTP-YD
17	NC	42	RTP-XR
18	NC	43	RTP-YU
19	DB15	44	GND
20	DB14		
21	DB13		
22	DB12		
23	DB11		
24	DB10		
25	DB9		

FTI 观看角度	U60/D60/R70/L70 (Typ.)	FTI 工作温度	-20 °C ~ +70 °C
FTI Viewing angle range		FTI Operating Temp	
FTI 接口	8/16-bit MCU interface	FTI 储存温度	-30 °C ~ +80 °C
FTI Interface		FTI Storage Temp	
工作电压	VCI = 3.3 ± 0.3V	背光驱动条件	V _f = 3.2 ± 0.2V, I _f = 120 mA
Operating Voltage		Ba cklight conditions	
驱动芯片	ST7265<FTI>	液晶模组厚度	250 ± 50
Driver IC		LCM Brightness	cd/m ² /恒流测试

Select the interface mode	
Resistor “16Bit”	16-bit MCU, Use Data DB[0:15], Default
Resistor “L8 Bit”	8-bit MCU, Use Data DB[0:7], Fix to GND level when not in use.


 Product model
 产品型号
 TFT-H035B36HVT1L2R44

