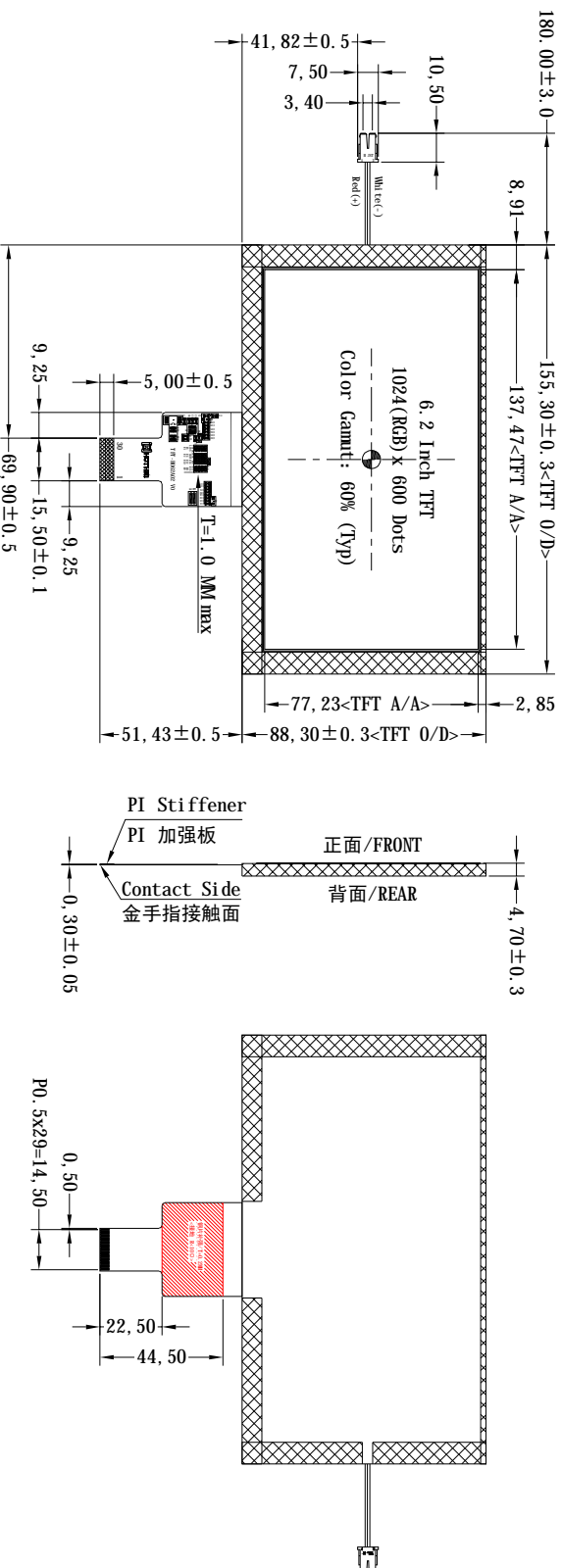


***为防止LCD产生图像残留，在使用常黑面板时不要长时间显示固定图案，建议时间少于 2 分钟或者更短的时间内刷新显示内容一次或多次。
 ***In order to prevent the LCD from producing image retention, do not display a fixed pattern for a long time when using a normally black panel. If the LCD needs to display a fixed pattern, it is recommended to refresh the display one 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.

字体：黑体
bold (typeface)

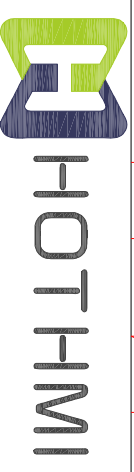
TFT Pin SIGNAL

1	LEDA	21	SPI-SDI
2	LEDK	22	SPI-SCL
3	GND	23	SPI-CS
4	D3N	24	VCI
5	D3P	25	VCI
6	GND	26	NC
7	D2N	27	GND
8	D2P	28	NC
9	GND	29	NC
10	DCKN	30	NC
11	DCKP		
12	GND		
13	D1N		
14	D1P		
15	GND		
16	D0N		
17	D0P		
18	GND		
19	RESX		
20	NC		



LVDS 接口需要 SPI 初始化代码
 SPI initialisation code required for LVDS interface

viewing direction/angle Viewing Direction	U85/D85/R85/L85	TFT 储存温度 TFT Storage Temp	-30 °C ~ 80 °C
Interface	MPI (Default) or LVDS-24 Bit+SPI	驱动芯片 Driver IC	NV3051 <TFT> 或兼容芯片
Operating Voltage	VCI=3.0 ~ 3.3V (Type)	背光驱动条件 Backlight conditions	Vf = 18.0 ~ 19.0V, If = 160 mA
TFT Operating Temp	-30 °C ~ 80 °C	液晶模组亮度 LCM Brightness	1700 cd/m ² (Typ) / 固定电流测试



产品型号
 Product model
TFT-H062A02MSI JDCN30

比例 Scale	1:1	设计制图 Design	Li u. YL	日期 Date	2024-05-11
版本 Ver	V0-0	单位 Unit	MM	公差 Tol.	±0.3