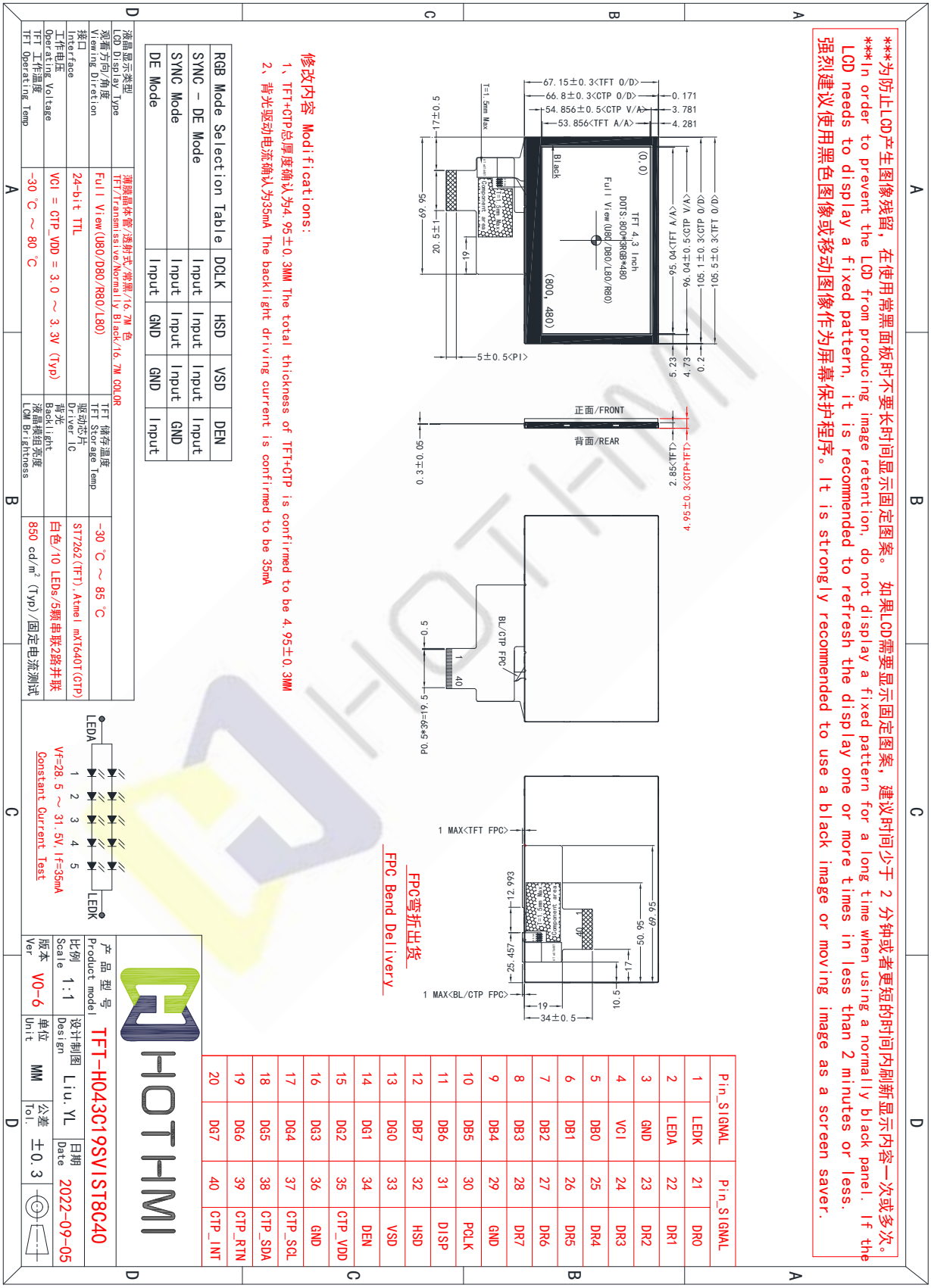
二、外形尺寸 Outline Dimensions



Pin	SIGNAL	Pin	SIGNAL
1	LEDK	21	DR0
2	LEDA	22	DR1
3	GND	23	DR2
4	VCI	24	DR3
5	DB0	25	DR4
6	DB1	26	DR5
7	DB2	27	DR6
8	DB3	28	DR7
9	DB4	29	GND
10	DB5	30	PCLK
11	DB6	31	DISP
12	DB7	32	HSD
13	DG0	33	VSD
14	DG1	34	DEN
15	DG2	35	CTP_VDD
16	DG3	36	GND
17	DG4	37	CTP_SCL
18	DG5	38	CTP_SDA
19	DG6	39	CTP_RTN
20	DG7	40	CTP_INT

修改内容 Modifications:
1、TFT+CTP总厚度确认为4.95±0.3MM The total thickness of TFT+CTP is confirmed to be 4.95±0.3MM
2、背光驱动电流确认为35mA The backlight driving current is confirmed to be 35mA

RGB Mode Selection Table	DCLK	HSD	VSD	DEN
SYNC - DE Mode	Input	Input	Input	Input
SYNC Mode	Input	Input	Input	GND
DE Mode	Input	GND	GND	Input

液晶显示类型 LCD Display Type	薄膜晶体管/透射式/常黑/16.7M 色 TFT/Transmissive/Normally Black/16.7M COLOR		
观看方向/角度 Viewing Direction	Full View(U80/D80/R80/L80)	TFT 储存温度 TFT Storage Temp	-30 ℃ ~ 85 ℃
接口 Interface	24-bit TTL	驱动芯片 Driver IC	ST7262(TFT).Atmel mXT640T(CTP)
工作电压 Operating Voltage	VCI = CTP_VDD = 3.0 ~ 3.3V (Typ)	背光 Backlight	白色/10 LEDs/5颗串联2路并联
TFT 工作温度 TFT Operating Temp	-30 ℃ ~ 80 ℃	液晶模组亮度 LCM Brightness	850 cd/m² (Typ)/固定电流测试

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