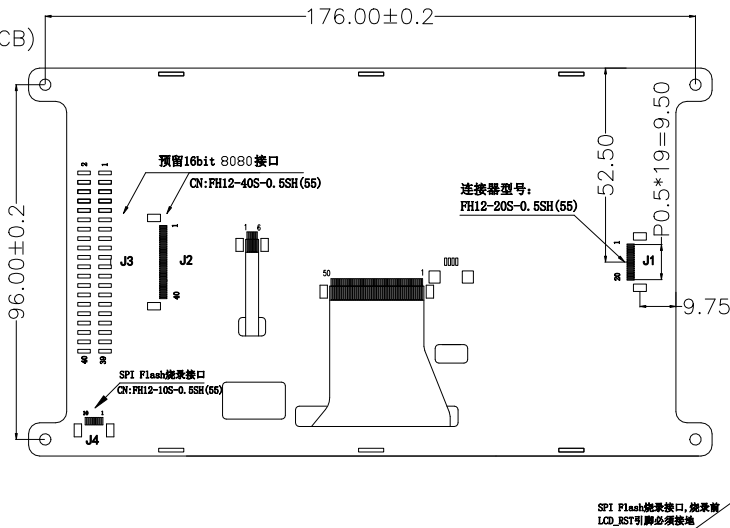
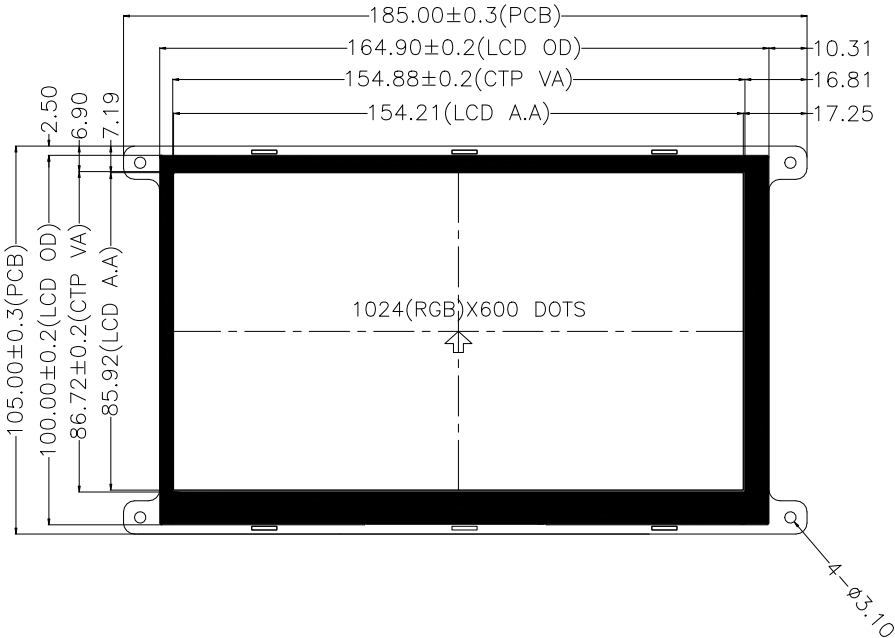


Customer Approved

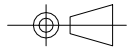
REV NO.	Contents	Date
V0	First release	2018-12-11



J1 interface		J2&J3 interface	
NO.	SYMB	NO.	SYMB
1	VCC5V	1	LCD_CS
2	VCC5V	2	LCD_RS
3	GND	3	LCD_WR
4	GND	4	LCD_RD
5	LCD_CS	5	LCD_RST
6	LCD_MOSI	6	LCD_D0
7	LCD_SCLK	7	LCD_D1
8	LCD_INT	8	LCD_D2
9	LCD_RST	9	LCD_D3
10	LCD_MISO	10	LCD_D4
11	CTP_INT	11	LCD_D5
12	CTP_SCL	12	LCD_D6
13	CTP_SDA	13	LCD_D7
14	CTP_RST	14	LCD_D8
15	NC	15	LCD_D9
16	GND	16	LCD_D10
17	NC	17	LCD_D11
18	NC	18	LCD_D12
19	NC	19	LCD_D13
20	GND	20	LCD_D14
21	NC	21	LCD_D15
22	NC	22	GND
23	NC	23	NC
24	NC	24	NC
25	NC	25	NC
26	GND	26	GND
27	GND	27	GND
28	VCC5V	28	VCC5V
29	NC	29	NC
30	CTP_SDA	30	CTP_SDA
31	CTP_INT	31	CTP_INT
32	NC	32	NC
33	CTP_RST	33	CTP_RST
34	CTP_SCL	34	CTP_SCL
35	LCD_WAIT	35	LCD_WAIT
36	LCD_INT	36	LCD_INT
37	NC	37	NC
38	NC	38	NC
39	NC	39	NC
40	NC	40	NC



深圳市赛诺科技有限公司
SHENZHEN SURENOO TECHNOLOGY CO.,LTD.



Display Type:	7.0" TFT+CTP+PCB	Driver IC:	---	Pixel Pitch:	0.1506mm×0.1412mm	Product NO:		SUR1024600S070B			
Display Mode:	Transmissive	Operating Temperature:	-20°C to +70°C	LCM Brightness:	250 cd/m^2	Part NO:		LCD Module		APPD:	Henry
Viewing Direction: (Gray Inversion)	6 o'clock	Storage Temperature:	-30°C to +80°C	Backlight:	21 LED	REV:	V0	Unit:	mm	CHKD:	Eric
Display Resolution:	1024(RGB)X600pixels	Structure:	LCD+FPC+BL+CTP+PCB	Material Note:	ROHS Request	Date:	2018-12-11	Scale:	1:1	DWN:	Jason
						Unmarked Tolerance: ±0.20mm			Sheet:		1 OF 1