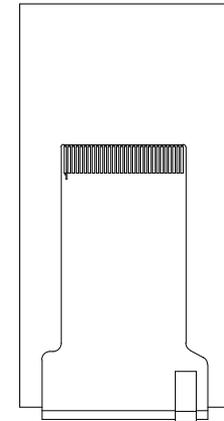
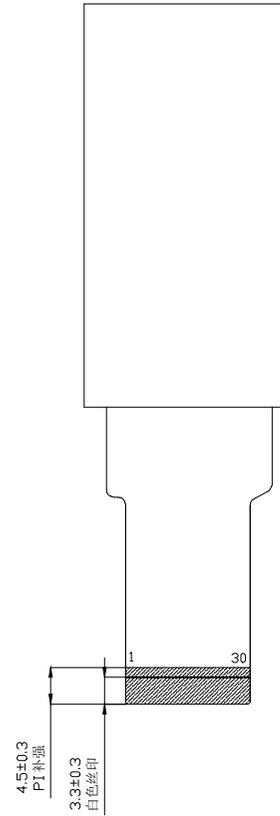
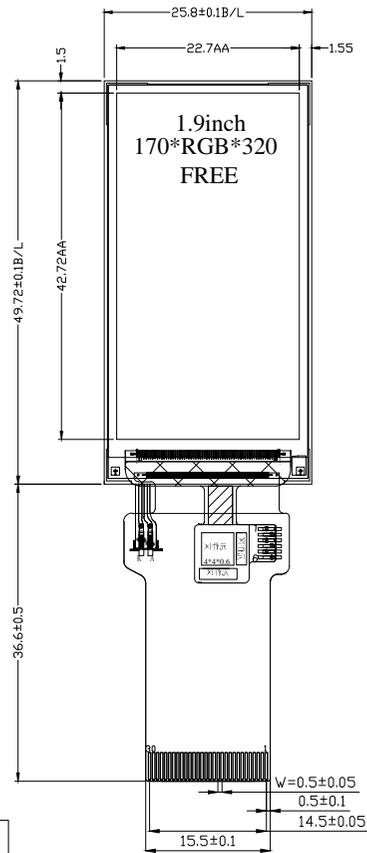
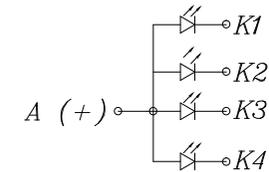


N0.	Pin Define
1	GND
2	VCI
3	IM2
4	IM1
5	RESET
6	CS
7	DC(SPI-SCL)
8	WR(SPI-RS)
9	RD
10	SDA
11	DB0
12	DB1
13	DB2
14	DB3
15	DB4
16	DB5
17	DB6
18	DB7
19	SDO
20	LED-A
21	LED-K1
22	LED-K2
23	LED-K3
24	LED-K4
25	GND
26	TP_RST
27	TP_SCL
28	TP_SDA
29	TP_INT
30	GND



弯折参考图  
展开出货



(CIRCUIT DIAGRAM)

VF=3.2V IF=60mA

LCD Type	1.9" TFT, Transmissive, Normally white, TN
Resolution	170(RGB)*320
View Direction	all O'CLOCK
Driver IC	ST7789V
Color Depth	16.7M
Interface Types	SPI/MCU8-bit
Operating voltage	2.8V
TP/Lens	Without
Backlight LEDs	4 LEDs, 80mA, 3.2V
Surface luminance	330 cd/m2
Operating temperature	-20 °C ~ +70 °C
Storage Temperature	-30 °C ~ +80 °C
Storage Humidity	60°C 90% max

" " Need to pay attention to		the key size with *	
版本 (Version)	变更记录 (Change History)	日期 (Date)	视角 (View):
V1			比例 (Proportion): 1 : 1
V2			单位 (Unit): MM
			页面 (Page): 1 / 1
			产品型号 (Product Type): TST019QVBS-01
			图纸版本 (Version): V1

东莞市一众显示科技有限公司 DONG GUAN TEAM SOURCE DISPLAY TECH. CO., LTD.			
设计 (DESIGN)	审核 (AUDITING)	批准 (APPROVED)	日期 (Date)
Aron			2018.10.25