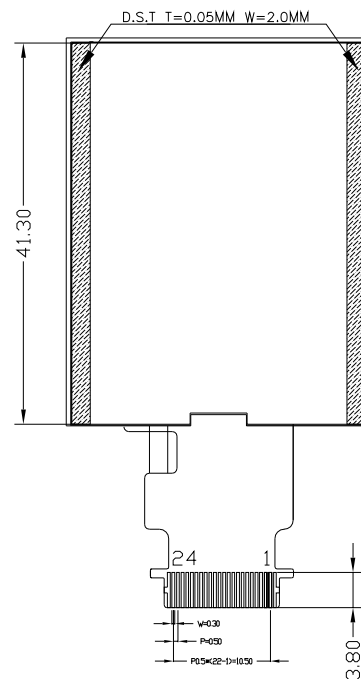
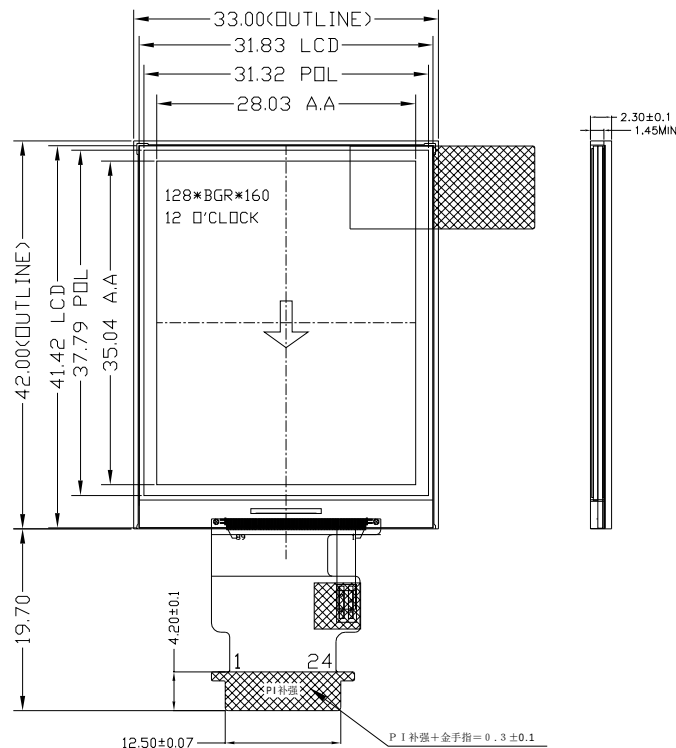
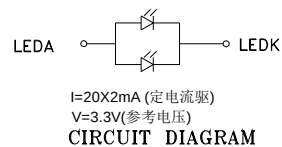




NO.	SYMBOL
01	NC
02	LEDA
03	LEDK
04	GND
05	VC1
06	IOVCC
07	P/S
08	CS
09	RESET
10	RS/SCL
11	WR/SRS
12	RD
13	DB7
14	DB6
15	DB5
16	DB4
17	DB3
18	DB2
19	DB1
20	DB0
21	SDA
22	TE
23	GND
24	NC

FPC弯折后客户参考图

展开出货



- 技术要求:
- 带*尺寸为重点尺寸,带()尺寸为参考尺寸
 - LCD切割断面崩边 $\leq 1/3$ (单层LCD厚度)
 - 平面翘曲度 $\leq 0.35\text{mm}$
 - 符合RoHS指令
 - 工作温度: $-20^{\circ}\text{C} \sim 70^{\circ}\text{C}$
 - 储存温度: $-30^{\circ}\text{C} \sim 80^{\circ}\text{C}$
 - 建议TP V.A开窗比LCD A.A单边大0.4mm
 - 泡棉开窗比LCD A.A单边大0.3mm

REV	SIGN	DESCRIPTION	PIC	DATE
A		在TFT018F001基础上排线延长2mm	CY	2020.8.3

PART DESCRIPTION		LCM		TrueVision Technologies Limited			
DESIGNED				UNIT	SCALE	3rd ANGLE	SHEET NUMBER
CHECKED				mm	1.00		1 of 1
APPROVED				PART NUMBER			DRAWING REV.
				MODEL NAME			PART NUMBER VER.
				TFT018F025			N/A

LCD型号/类型/分辨率	CT018TN01/TN/128*160
视角方向	12 0'Clock
偏光片	上磨45° /下光45°
驱动IC	ST7735S
LED颗数/连接方式/电流	2-LED/并联/40mA
背光底色要求	正白偏红