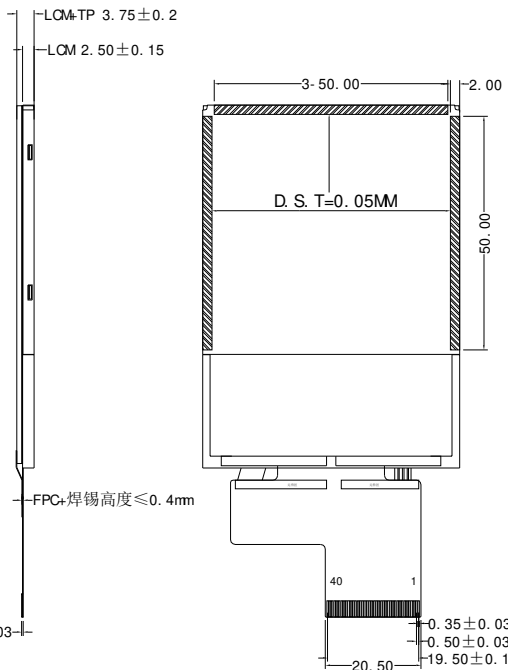
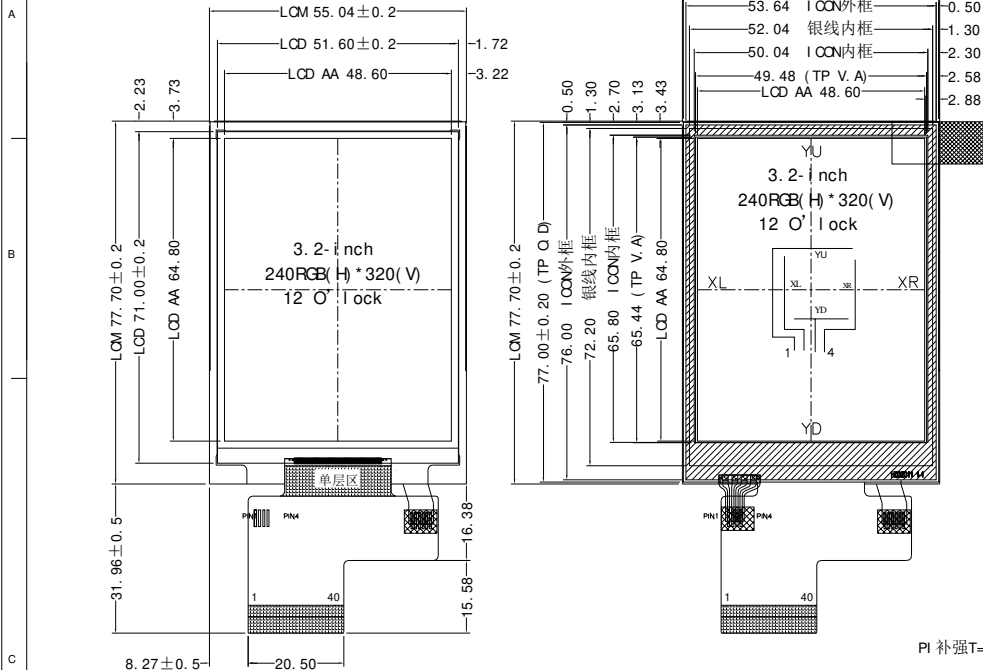


A0版默认MCU, 需要跳电阻改为4SPI



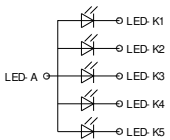
1	LEDK
2	LEDA
3	GND
4	RESET
5	VSYNC
6	HSYNC
7	DOTCLK
8	ENABLE
9	DB17
10	DB16
11	DB15
12	DB14
13	DB13
14	DB12
15	DB11
16	DB10
17	DB9
18	DB8
19	DB7
20	DB6
21	DB5
22	DB4
23	DB3
24	DB2
25	DB1
26	DB0
27	SDI
28	SDO
29	RD
30	SCK/WR
31	RS
32	CS
33	FMARK
34	VCI
35	IOVCC
36	GND
37	Y+
38	X-
39	Y-
40	X+

逻辑

Pin NO.	Assignment
1	YUY+
2	XL X+
3	YDY-
4	XR X-

LED型号/类型/分辨率	HSD3.2/TN 240*320
视角方向	12点钟
偏光片	上砂/下光片—45度
驱动IC 是否带RAM	ILI9341V
接口类型	RGB
LED颗数/连接方式/电流	5-LED/并联/100MA
亮度	300 (M.N)

- 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 ≤ 1/3 (单层LCD厚度)
 - 平面翘曲度 ≤ 0.2mm
 - 符合RoHS指令
 - 工作温度: -20℃ ~ 70℃
 - 储存温度: -30℃ ~ 80℃
 - 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



VF=3.2V IF=100MA

REV	SIGN	DESCRIPTION	PI.C	DATE
A		首次发行	BI LL	2022.12.31

PART DESCRIPTION	LCM	TrueVision Technologies Limited www.tvtdisplay.com			
APPROVED		UNIT mm	SCALE 1.00	3rd ANGLE	SHEET NUMBER 1 of 1
CHECKED		PART NUMBER			DRAWING REV. A
DESIGNED		MODEL NAME TFT032HT017- B0			PART NUMBER VER. N/A