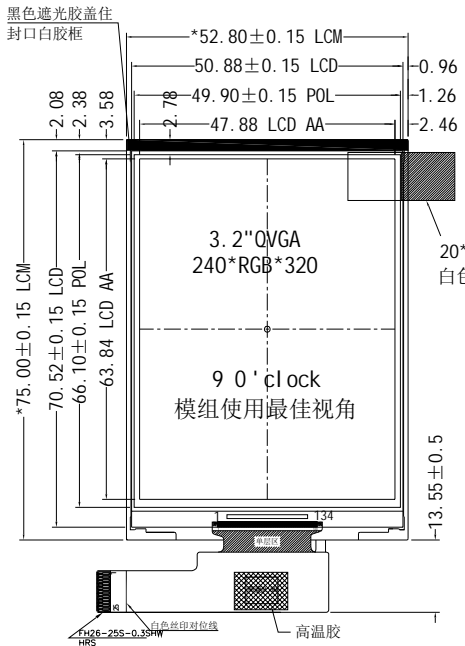
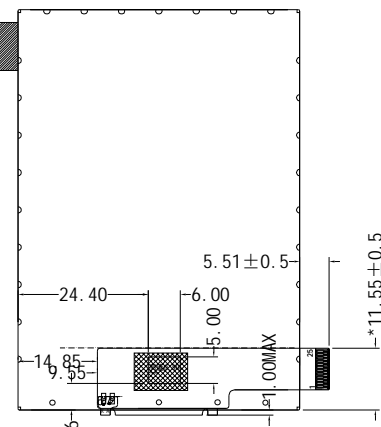
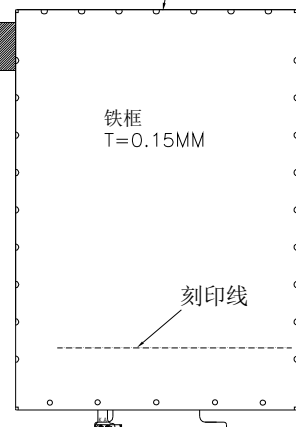


No	PIN NAME
1	LED+
2	LED-
3	AVDD_2V85
4	VDDIO_1V8
5	NC
6	GND
7	ID1
8	ID2
9	ID3
10	NC
11	GND
12	TE
13	RST-N
14	GND
15	GND
16	LANE0-P
17	LANE0-N
18	GND
19	LANE1-P
20	LANE1-N
21	GND
22	GND
23	CLK-P
24	CLK-N
25	GND

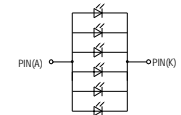
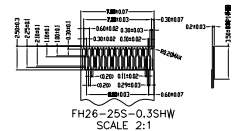
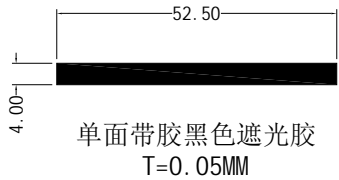


(不含FPC及焊锡高度)
*2.50±0.1

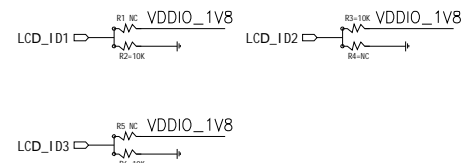
铁框上工艺孔以实际样品为准



FPC弯折后示意图
FPC弯折出货



背光电路图 (CIRCUIT DIAGRAM)
If=120mA Vf=3.2V



LCD型号/类型/分辨率	BOE3.2/TN/OVGA
视角方向	9点钟
偏光片	上砂0.17MM/下增亮0.13MM
驱动IC/是否带RAM	ST7785M
接口类型	MIPI-2L
LED颗数/连接方式/电流	6颗灯,Vf=3.2TYP(If=120MA)
亮度	350(MIN)400(TYP)
主观色调	X=0.26±0.03;Y=0.27±0.03
连接器型号	无

- 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

REV	SI	GN	DESCRIPTION	PIC	DATE
A			首次发行	XW	2022/3/14

PART DESCRIPTION		LCM		HUA XIAN JING Display Limited www.huaxianjing.com			
APPROVED		UNIT	SCALE	3rd ANGLE	SIZE	SHEET NUMBER	
CHECKED		mm	1.00		A4	1 of 1	
DESIGNED		PART NUMBER				DRAWING REV.	
		MODEL NAME				PART NUMBER VER.	
		TFT032B008				N/A	