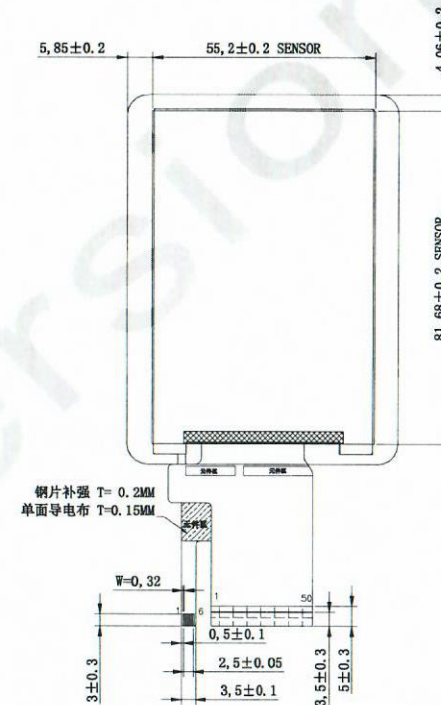
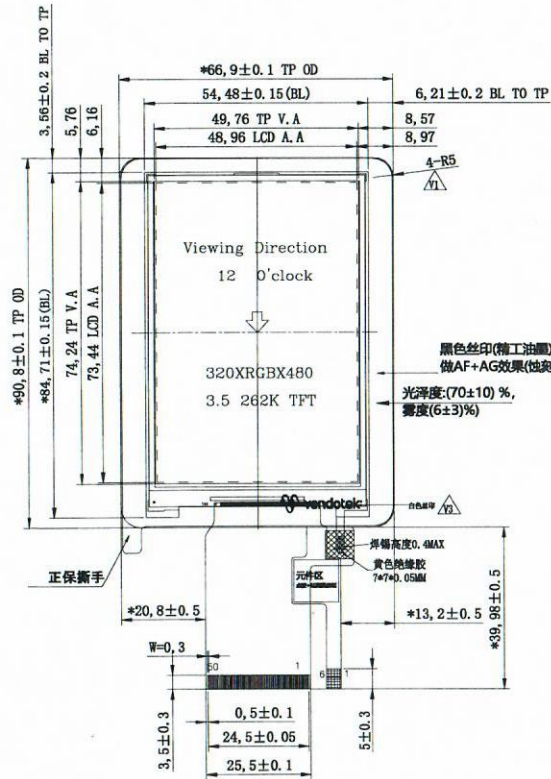
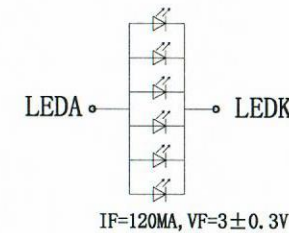


RoHS

NO.	CONTENT	DRAWN	DATE
1	First Issue	LXY	20250304
2	修改接口定义和增加圆角标注	LXY	20260302
3	修改接口定义和总成厚度	LXY	20260604
4	去掉TP背胶和增加LOGO	LXY	20260623



排线展开出货



No:	PIN NAME
1	GND
2	SDA
3	SCL
4	RST
5	INT
6	

НАЧАЛЬНИК СЕРВИСНОГО
ПРОИЗВОДСТВА Н.И. БУТЫРИН
Доверенность № 30П
от 01.01.2026г

No:	PIN NAME
1	GND
2	IOVCC
3	IOVCC
4	VCC
5	VCC
6	IMO
7	IM1
8	IM2
9	RESET
10	VSYSN
11	HSYN
12	PCLK
13	DE
14	DB17
15	DB16
16	DB15
17	DB14
18	DB13
19	DB12
20	DB11
21	DB10
22	DB9
23	DB8
24	DB7
25	DB6
26	DB5
27	DB4
28	DB3
29	DB2
30	DB1
31	DB0
32	GND
33	DOU
34	SDA
35	RD
36	WR
37	RS
38	CS
39	MIPI CLKP
40	MIPI CLKN
41	MIPI DOP
42	MIPI DON
43	LEDA
44	LEDK1
45	LEDK2
46	LEDK3
47	LEDK4
48	LEDK5
49	LEDK6
50	GND

Notes:

1. Display Mode: Normally White
2. Viewing Angle: 12 o'clock
3. LCD Driver IC: ILI9488
4. Operating Temp: -10°C ~ +60°C
5. Storage Temp: -20°C ~ +70°C

6. *: Critical Dimension, (): Reference Dimension
7. Undefined Tolerance: ±0.2
8. Requirements on Environmental Protection: ROHS

TP NOTES:

1. 结构G+G, IC: GT911
2. 工作电压: 2.8V-3.3V
3. 盖板: 1.8mm, 基材厚度 玻璃, 旭硝子
4. 表面硬度: ≥6H 翘曲度 ≤0.3mm;
落球测试标准 64g/30cm 中心 3次
5. 透光率: ≥85%
6. 工作环境: -20°C ~ +70°C, ≤90%RH
7. 储存环境: -30°C ~ +80°C, ≤90%RH
8. 未注尺寸公差按 ±0.2mm
9. 产品符合 RoHS 指令



深圳市福瑞达显示技术有限公司
Shenzhen Frida LCD Co., Ltd

Page 1/1

DRAWING LXY

TITLE.

LCM+CTP

REV.

UNIT

SIZE

MODEL.

P25022602

v3

mm

A4



CHECK

APPROVE