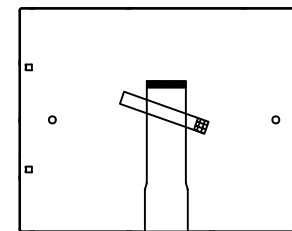
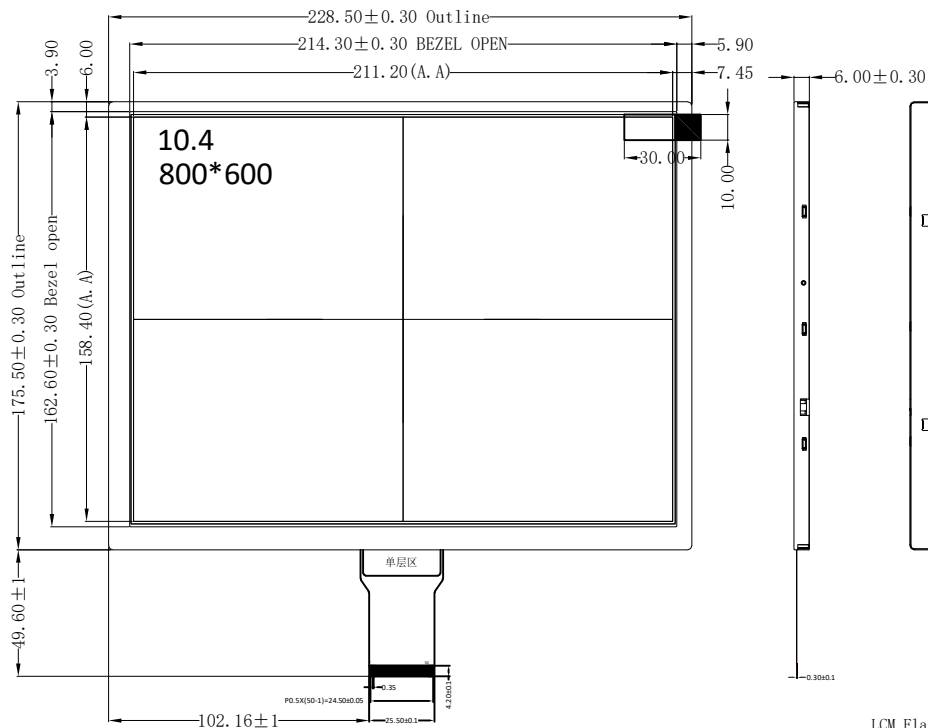
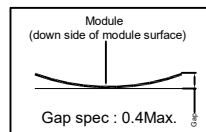


Version

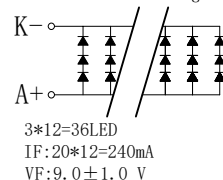
1.0 2024-05-30 New Issue



LCM Flatness measurement method



Internal Circuit Diagram



PIN	symbol
1	NC
2	NC
3	GND
4	DI THB
5	VCOM
6	NC
7	RST
8	AVDD
9	VGL
10	VGH
11	U/O
12	L/R
13	GND
14	CLK
15	GND
16	R0
17	R1
18	R2
19	R3
20	R4
21	R5
22	R6
23	R7
24	G0
25	G1
26	G2
27	G3
28	G4
29	G5
30	G6
31	G7
32	B0
33	B1
34	B2
35	B3
36	B4
37	B5
38	B6
39	B7
40	HS
41	VS
42	DE
43	MODE
44	DVDD
45	VCOM
46	GND
47	LED-
48	LED-
49	LED+
50	LED+

出货示意图
FPC翻折背面
美纹胶固定出货

SPECIFICATIONS:

- 1. DISPLAY TYPE: 10.4"/ TN / 800*600
- 2. DRIVE IC: --
- 3. OPERATING TEMPERATURE: -20 ~ 60°C
- 4. STORAGE TEMPERATURE: -30 ~ 70°C
- 5. VIEWING ANGLE: 6 O'CLOCK
- 6. BACKLIGHT: 12parallel*3series WHITE LED, VF=9V,IF=240mA
- 7. BRIGHTNESS: 350 CD/M²
- 8. CUSTOMER PART NO.: BOCEN STANDARD PRODUCT

BOCEN DISPLAY TECHNOLOGY CO., LTD.

DESIGNED BY: sylar	BF10450-01	VERSION: 1.0
CHECKED BY: William		NO.: 1 OF 1
APPROVED BY: Rio		UNIT: mm
Website: http://www.bocentech.com		DATE: 2024-05-30