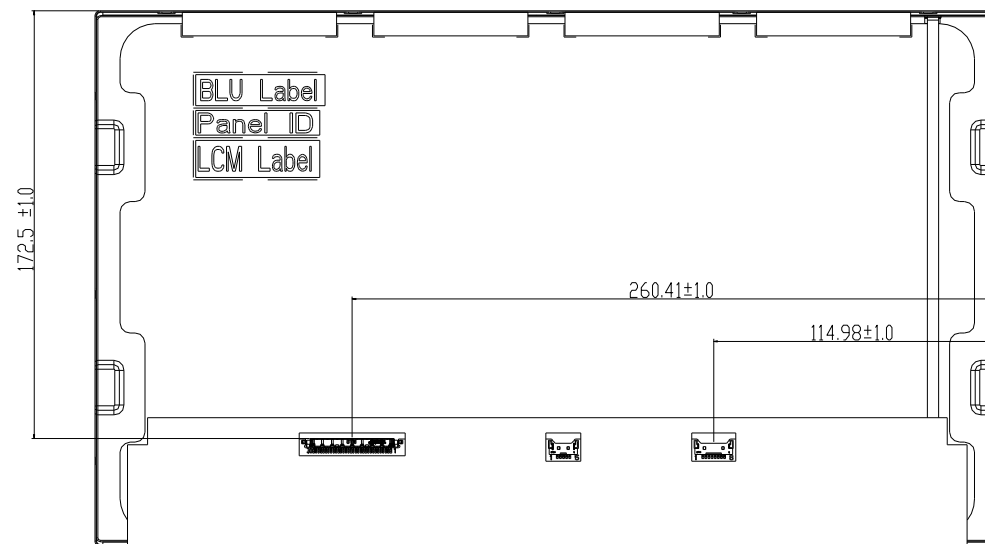
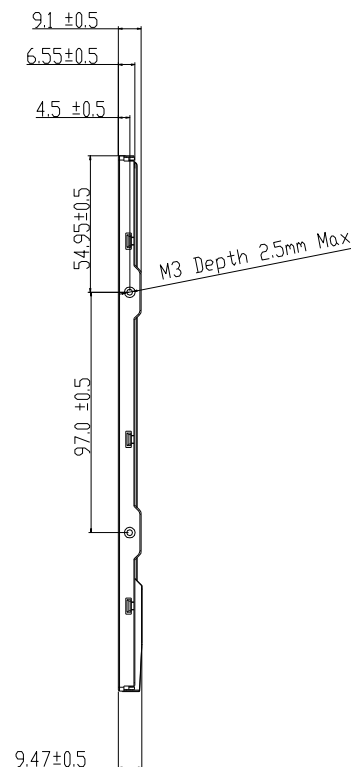
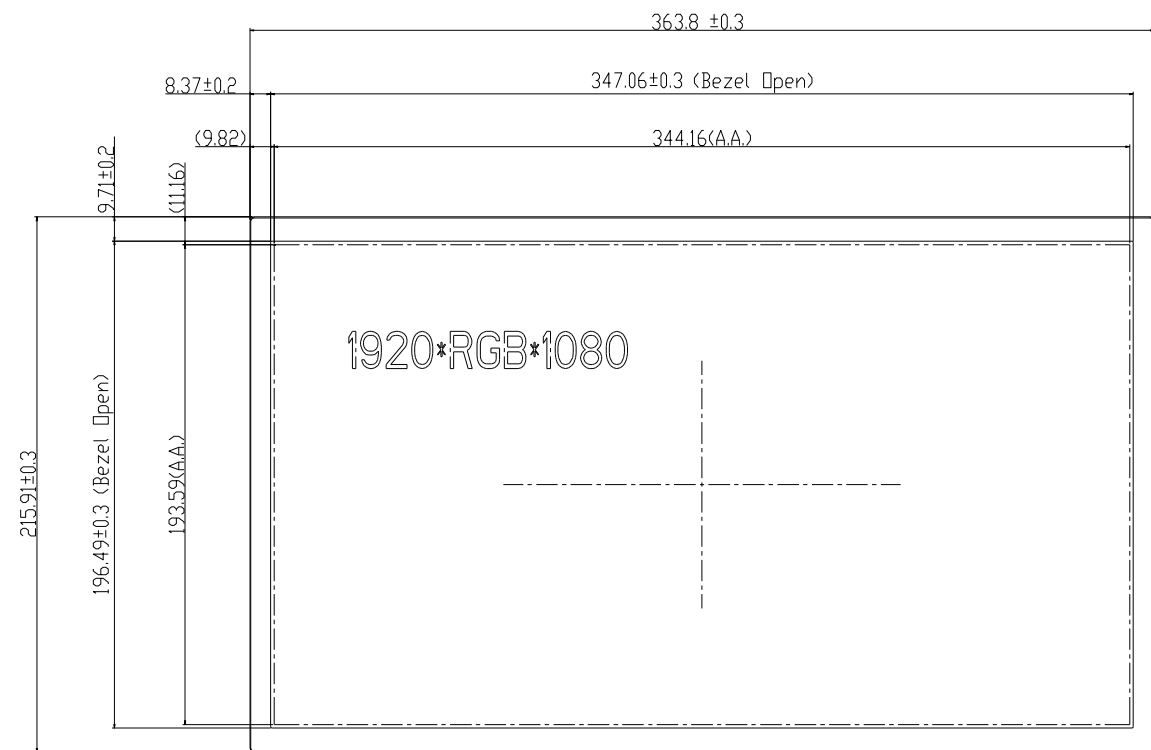




CN2 Terminal	
No	Pin Name
1	VLED
2	VLED
3	VLED
4	GND
5	GND
6	GND
7	BL_EN
8	BL_ADJ

CN1 Terminal	
No	Pin Name
1	□RX0-
2	□RX0+
3	□RX1-
4	□RX1+
5	□RX2-
6	□RX2+
7	GND
8	□RXC-
9	□RXC+
10	□RX3-
11	□RX3+
12	ERX0-
13	ERX0+
14	GND
15	ERX1-
16	ERX1+
17	GND
18	ERX2-
19	ERX2+
20	ERXC-
21	ERXC+
22	ERX3-
23	ERX3+
24	GND
25	NC
26	NC
27	NC
28	VDD
29	VDD
30	VDD

- Note:
- *1. Display Type: TFT(Full View)
 - *2. Pixel Arrangment: RGB VERTICAL STRIPE
 - *3. Color Depth : 16.7M colors
 - *4. Operating Voltage : 3.3V
 - *5. Backlight Supply : 12.0V
 - *6. Backlight : White LED
 - *7. Interface : 24bit(VESA) LVDS
 - *8. CN1: MSBKT2407P30HB or equivalent
 - *9. CN2: MSB24038P8 or equivalent
 - *10. Operating Temperature : -30°C~80°C
 - *11. Storage Temperature : -30°C~85°C

C		
B		
A		
Rev	Note	Date
Dwg Title	LMT156GEQFSA Outline Dwg	
Dwg No.	MK-009021-1-1	Date 2025-12-15
Scale 3/5	Tol. ±0.5	Unit mm
Approved	Checked	Drawn Zhangwenbo
TOPWAY		