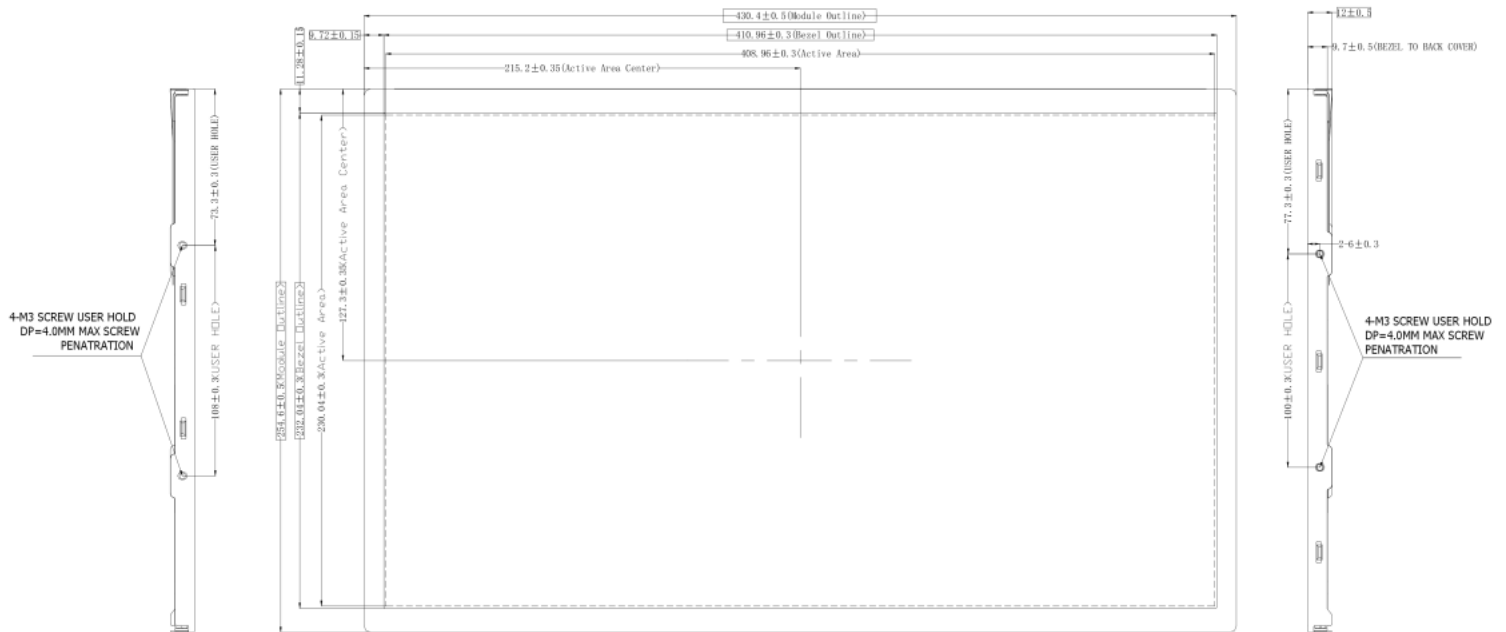


MAXEN ELECTRONICS LIMITED

Email: melody xia@maxen-lcddisplay.com Http://www.maxen-lcddisplay.com

Figure 1. TFT-LCD Module Outline Dimension (Front View)

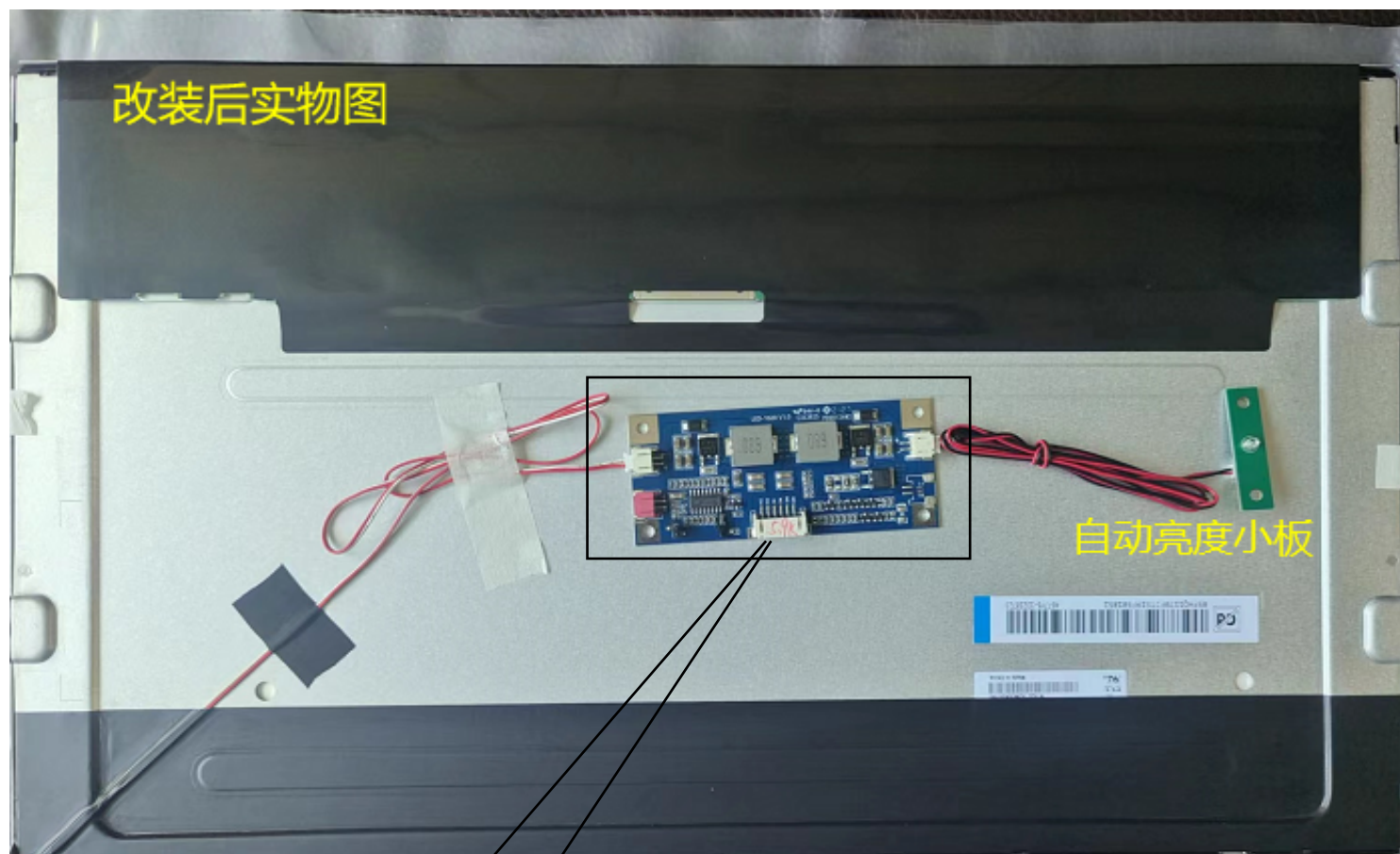


NOTE:

1. BLACK LIGHT:LED WHITE;
LCM BRIGHTNESS(CENTER POINT):
2. GENERAL TOLERANCE: $\pm 0.5\text{mm}$;
3. CRITICAL CONTRAL POINT
REFERENCED DIMENSION
4. CONFORMITY WITH RoHS AND HALOGEN FREE;
5. OPERATING TEMPERATURE: $-20^{\circ}\text{C}(\text{Min.})$, $70^{\circ}\text{C}(\text{Max.})$
6. STORAGE TEMPERATURE: $-30^{\circ}\text{C}(\text{Min.})$, $80^{\circ}\text{C}(\text{Max.})$;
7. LCM HOMOCENEITY: 80%(min), 85%(typ), L255@9 Point;
8. CN1: IS100-L300-C23 CN2&CN3: CI4216S;

MAXEN ELECTRONICS LIMITED

Email: melody.xia@maxen-lcddisplay.com Http://www.maxen-lcddisplay.com



P001:Input terminal

PH2.0-6 (2.0mm X 6)

Pin No.	Symbol	Description	note
1	VCC	Power supply voltage +12V	
2	VCC	Power supply voltage +12V	
3	ON/OFF	Output enable signal	
4	DIM	Dimming signal	
5	GND	Power ground	
6	GND	Power ground	