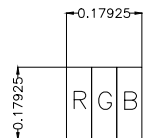
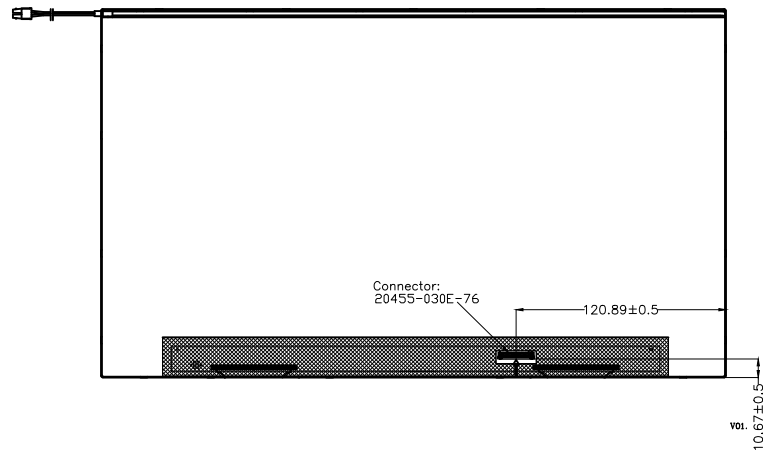
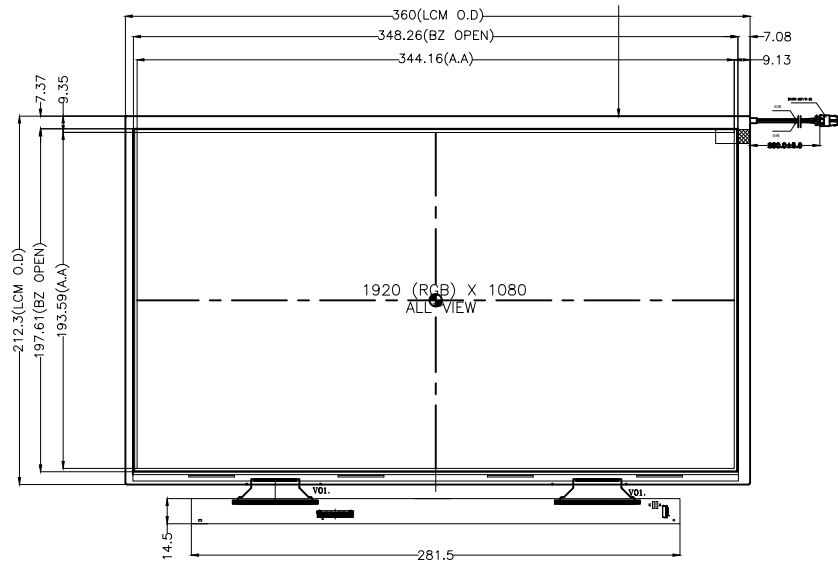
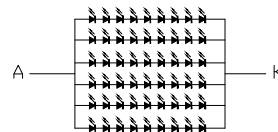


玻璃靠尾部组装



Pixel Definition



LED CIRCUIT DIAGRAM
25.2V-30.6V@240mA

PIN DESCRIPTION

Pin	Symbol
1	NC
2	GND
3	Lane1(N)
4	Lane1(P)
5	GND
6	Lane0(N)
7	Lane0(P)
8	GND
9	AUX_CH(P)
10	AUX_CH(N)
11	GND
12	LCD_VCC
13	LCD_VCC
14	NC
15	GND
16	GND
17	HPD
18	GND
19	GND
20	GND
21	GND
22	BL_ENABLE
23	BL_PWM_DM
24	NC
25	NC
26	BL_PWR
27	BL_PWR
28	BL_PWR
29	BL_PWR
30	NC

- NOTES:
1. GENERAL TOLERANCE: ± 0.3 ;
2. () REFERENCE DIMENSION;
3. ROHS MUST BE COMPLIANT.

Display Type	TFT, TRANSMISSIVE
Viewing Angle	NORMALLY BLACK
Top Polarizer Type	ALL VIEW DIRECTION
LCD Driver IC	Anti-Glare
Logic Voltage	HX8036-A52
Operation Temperature	LCD_VCC=3.3V
Storage Temperature	-20°C TO 70°C
Interface	-30°C TO 80°C
Backlight	EDP
Surface luminance	54-CHIPS WHITE LED
White X/Y	500 cd/m2

				DRAWN	MZH 20230629	TITLE	DRAWING NO.
				ME.CHECKED		MODULE SPEC.	SDT1561FJH-03
				EE.CHECKED			UNIT mm SCALE FIT
				APPROVED			3rd Angle SHEET 1 OF 1
V01.		Update FPC	MZH	20240527B	CUSTOMER'S APPROVAL	Sunshine Display Technology Limited	
V00.		First issue	MZH	20230630A			
VER.	SYMBOL	AMENDMENT	SIGN	DATE			