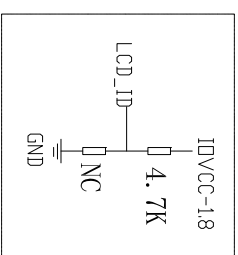
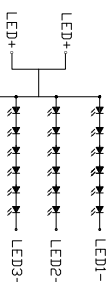
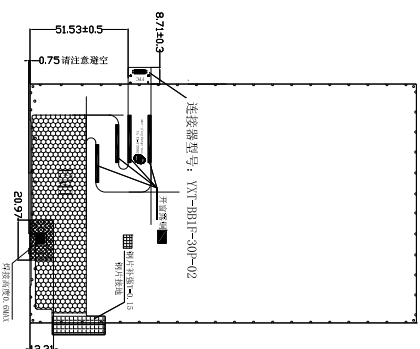
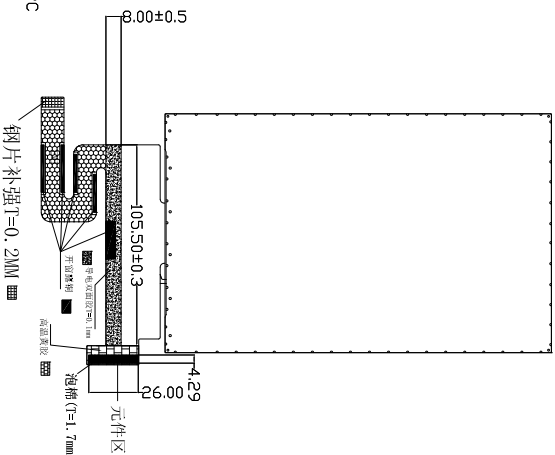
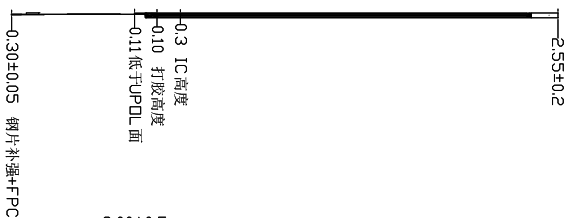
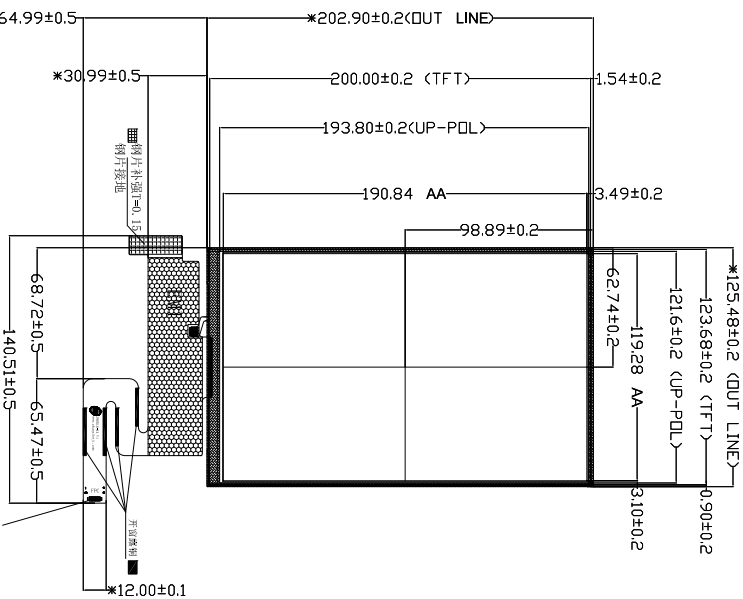


Front View

Right Side View

Back View

Back View



1	LED_A1
2	LED_A2
3	LED_K1
4	LED_K2
5	LED_K3
6	LED_K4
7	NC
8	RESET1. 8V
9	LED_PPM
10	LCD_ID
11	IOVCC
12	TE
13	NC
14	VSP
15	VSN
16	D3+
17	D3-
18	GND
19	D2+
20	D2-
21	GND
22	CLK+
23	CLK-
24	GND
25	D1+
26	D1-
27	GND
28	D0+
29	D0-
30	GND

Display Type	9inch TFT/NORMALY Black/TRANSMISSIVE
Display Resolution	1001(S800)R.G.B.1280
Viewing Angle	All(IPS)
LCD Controller/Driver	JD9365DA
Operation Temperature	-20°C ~ 70°C
Storage Temperature	-30°C ~ 80°C
Backlight Specialty	White LED Backlight(ESSAP) If=100μA, Vf=16.8V~20.4V(1TP=19.2V)
Unmatched tolerance: ±0.2mm	

Materials and processes comply with "RoHS" standards

Backlight LED Circuit Diagram

REV	DESCRIPTION	DATE NAME
Δ	FIRST 10	10/27/2021

Rondeli Electronics CO., Ltd			
Part NO.:	R900018-8001280MZ		VER:10
Customer NO.:		PROJECT NO.:	
APPROVED BY.:	CHECKED BY.:	DRAWN BY.:	
		SCALE: 1:1	UNIT: mm
		SHEET: 1	OF 1