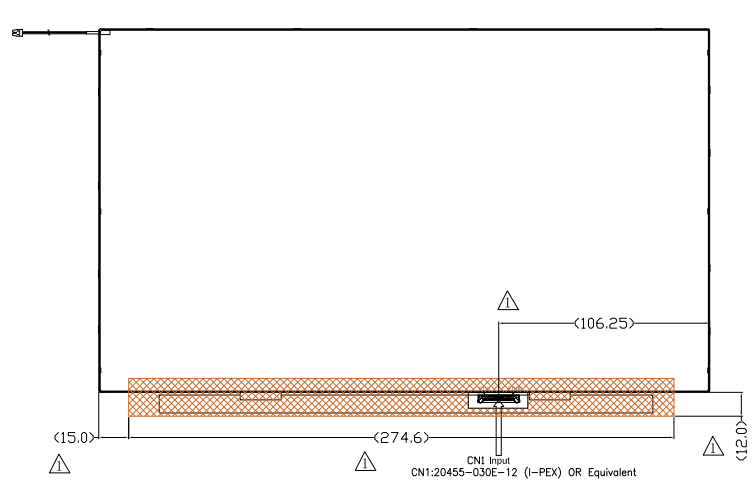
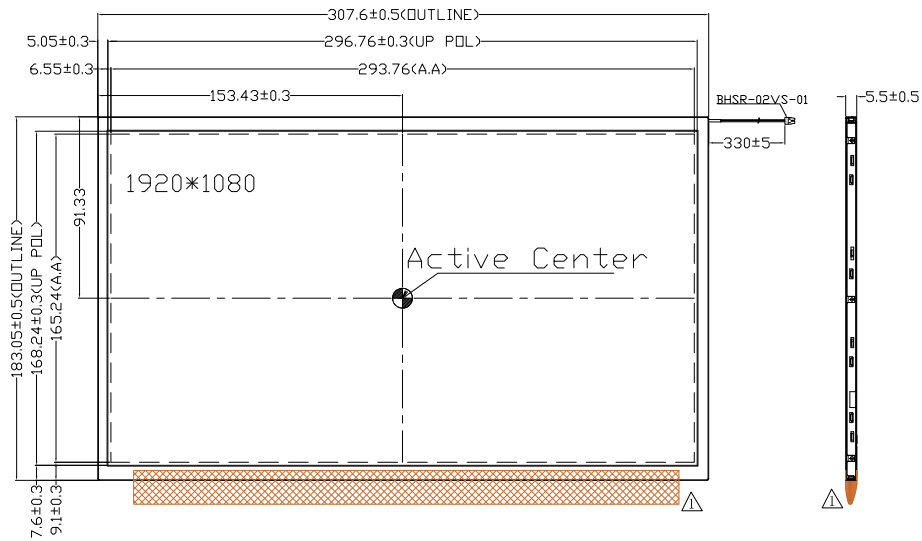


REV	DC/EC NUMBER	DESCRIPTION	DATE
V01	DR21062801	Corrected the PCB and connector position to refer to mark \triangle	2021.06.28

FRONT VIEW

SIDE VIEW

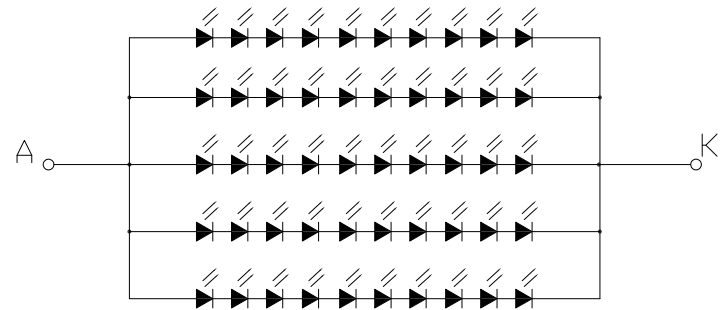
BACK VIEW



Interface for TFT

1	NC
2	H_GND
3	Lane1_N
4	Lane1_P
5	H_GND
6	Lane0_N
7	Lane0_P
8	H_GND
9	AUX_CH_P
10	AUX_CH_N
11	H_GND
12	LCD_VCC
13	LCD_VCC
14	NC
15	LCD_GND
16	LCD_GND
17	HPD
18	NC
19	NC
20	NC
21	NC
22	NC
23	NC
24	NC
25	NC
26	NC
27	NC
28	NC
29	NC
30	NC

Backlight LED Circuit



TFT NOTE:

1. LCD TYPE:13.3" 1920RGB*1080,TFT,IPS
2. VIEWING DIRECTION:WIDE VIEWING 85/85/85/85
3. BRIGHTNESS:1000cd/m at ILED=320mA at VLED=28.0V~33.0V
4. OPERATION TEMP.: 0°C~50°C
5. STORAGE TEMP.: -20°C~60°C
6. NON-MARK TOLERANCE is $\pm 0.3\text{mm}$
7. ROHS CPMPAIN

CONTROL DIMENTION:			XINSUN DISPLAY INTEGRATION		
REFERENCE DIMENTION:	()		MODEL NAME	3rd ANGLE	
APPROVED:	JOBS	PART NAME	XF133FHD01B-IEHL V01	UNIT	mm
CHECKED:	ERIC	DRAWING NUMBER	DR21062801 V01	SCALE	1:1
DESIGNED:	ISSCA	MATERIAL NUMBER		PAGE	1/1