

REV	DC/EC NUMBER	DESCRIPTION	DATE

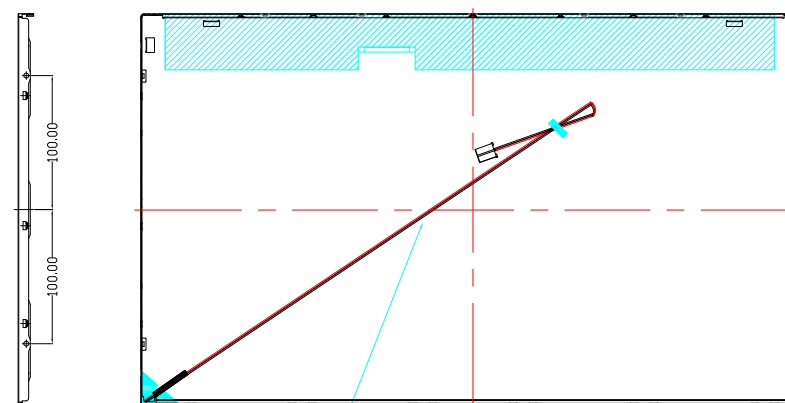
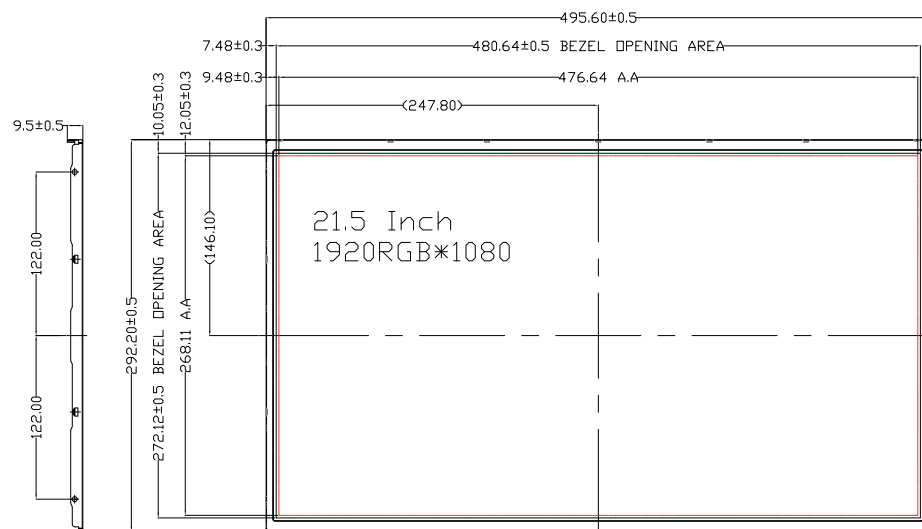
Interface for TFT

1	RO[0]N
2	RO[0]P
3	RO[1]N
4	RO[1]P
5	RO[2]N
6	RO[2]P
7	GND
8	ROCLK-
9	ROCLK+
10	RO[3]N
11	RO[3]P
12	RE[0]N
13	RE[0]P
14	GND
15	RE[1]N
16	RE[1]P
17	GND
18	RE[2]N
19	RE[2]P
20	RECLK-
21	RECLK+
22	RE[3]N
23	RE[3]P
24	GND
25	WP
26	SCL
27	SDA
28	5.0V
29	5.0V
30	5.0V

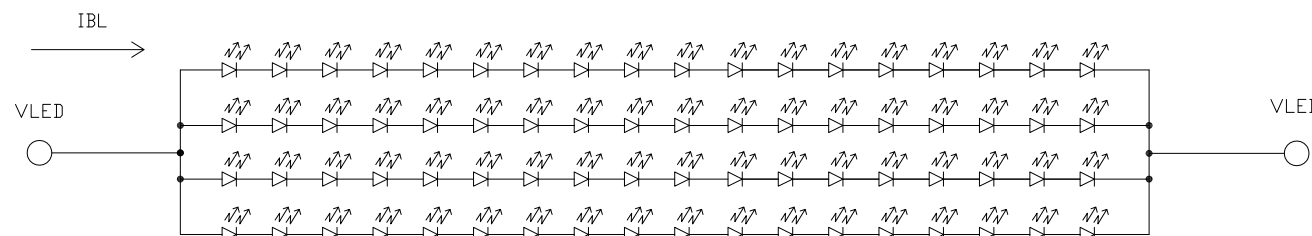
TOP VIEW

SIDE VIEW

BACK VIEW



LED CIRCUIT



TFT NOTE:

1. LCD TYPE : 21.5" 1920*1080 ,TFT ,IPS
2. VIEWING DIRECTION:
WIDE VIEWING 85/85/85/85
3. BRIGHTNESS: 500cd/m2 TYP.
at ILED=320mA,VLED=50.0V~59.4V
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 CPMPPLAIN

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