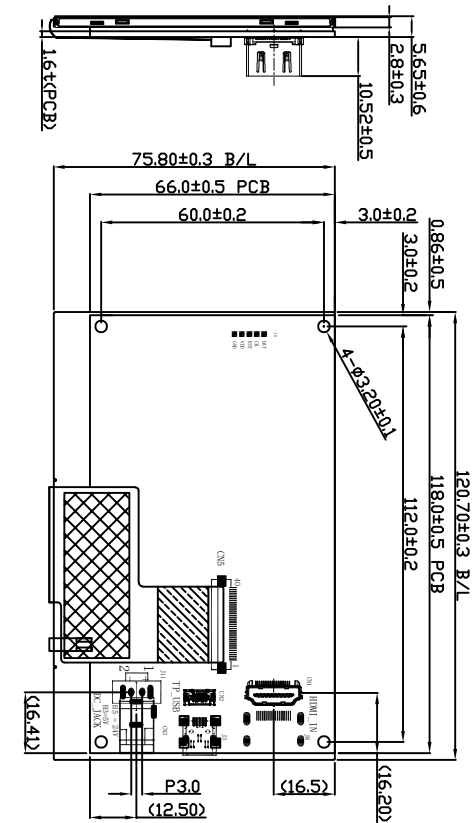
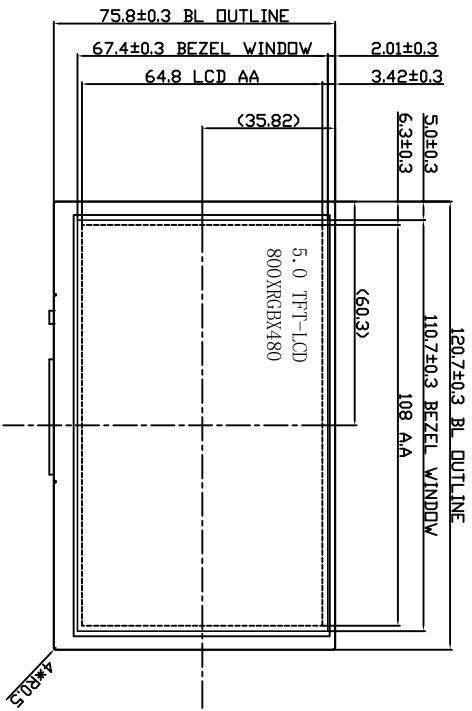


REV	DC/EC NUMBER	DATE



TOP VIEW

SIDE VIEW

BOTTOM VIEW

CONHDMI ASSIGNMENT

CONHDMI	ASSIGNMENT
1	TMDS Data2+
2	TMDS Data2 Shield
3	TMDS Data2-
4	TMDS Data1+
5	TMDS Data1 Shield
6	TMDS Data1-
7	TMDS Data0+
8	TMDS Data0 Shield
9	TMDS Data0-
10	TMDS Clock+
11	TMDS Clock Shield
12	TMDS Clock-
13	CEC
14	NC
15	SCL
16	SDA
17	DDC/CEC Ground
18	+5V Power
19	Hot Plug Detect

ONS TFT ASSIGNMENT

ONS TFT	DESCRIPTION
1	VLED-
2	VLED+
3	GND
4	VDD
5	R0
6	R1
7	R2
8	R3
9	R4
10	R5
11	R6
12	R7
13	G0
14	G1
15	G2
16	G3
17	G4
18	G5
19	G6
20	G7
21	B0
22	B1
23	B2
24	B3
25	B4
26	B5
27	B6
28	B7
29	GND
30	CLK
31	DISP
32	HSYNC
33	VSYNC
34	DE
35	NC
36	GND
37	NCXY0
38	NCXCL
39	NCXYD
40	NCXKR

J17POWER SUPPLY

J17POWER SUPPLY	ASSIGNMENT
1	VDD
2	GND

NOTES:

1. POWER SUPPLY FOR DC JACK:5.0VDC
2. DISPLAY TYPE: 65/262K Colors LCD, Transmissive, Normal White
3. OPERATING TEMP.: -20° C~70° C
4. STORAGE TEMP.: -30° C~80° C
5. LCD DRIVER: ILI6122+ILI5960 or Equivalent
6. BACKLIGHT: 12CHIP-WHITE LED, Parallel connection If=40mA
7. Brightness:500cd/m²
8. UNMARKED TOLERANCE: ±0.3
9. ROHS Complain

“Confidential and Proprietary”

CONTROL DIRECTION:	()	XINSUN DISPLAY INTEGRATION
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APPROVED:	JOB#	DATE	3rd ANGLE
CHECKED:	ERIC	DR21031601-1 V02	mm
DESIGNED:	JSSCA	SCALE	1:1
		PAGE	1/1