

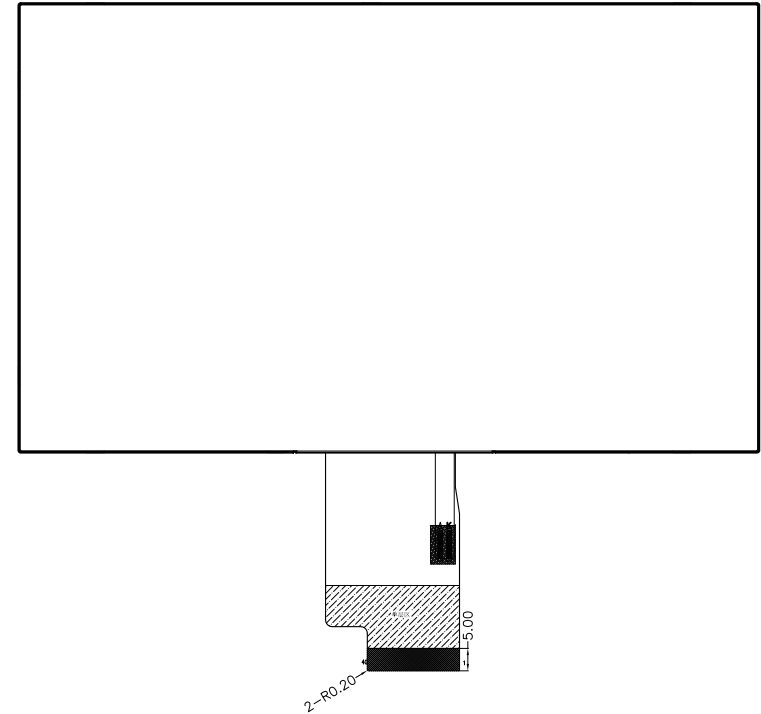
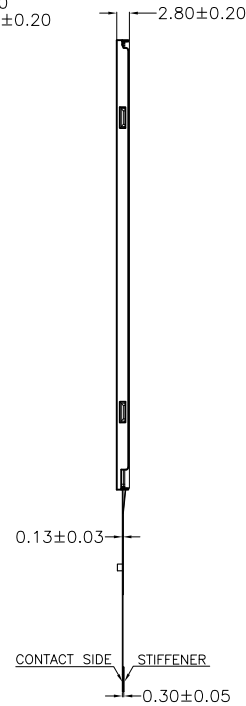
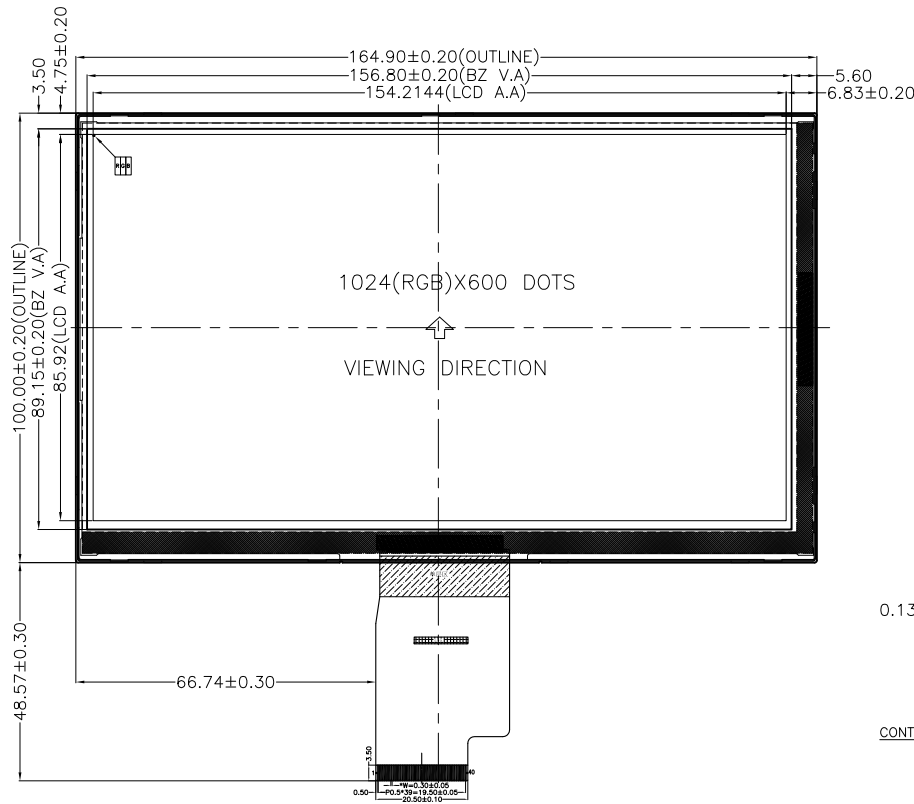
Revised Record

1.0 New Issue

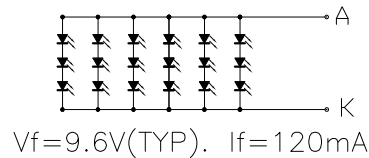
2013-12-20

LVDS INTERFACE

PIN	Explanation
1	VCOM
2	VDD
3	VDD
4	NC
5	REST
6	STBYB
7	GND
8	RXIN0-
9	RXIN0+
10	GND
11	RXIN1-
12	RXIN1+
13	GND
14	RXIN2-
15	RXIN2+
16	GND
17	RXCLKIN-
18	RXCLKIN+
19	GND
20	RXIN3-
21	RXIN3+
22	GND
23	NC
24	NC
25	GND
26	NC
27	DIM0
28	SELB
29	AVDD
30	GND
31	LED-
32	LED-
33	L/R
34	U/D
35	VGL
36	GND
37	GND
38	VGH
39	LED+
40	LED+



Backlight Circuit:



DISPLAY TYPE:	7.0" TFT	DISPLAY DRIVER:	ILI5120-9G & ILI6150C-9G	PIXEL PITCH:	0.1506 X 0.1432 mm
POLARIZER MODE:	TRANSMISSIVE	OPERATING TEMP:	-20°C TO +70°C	BACK LIGHT:	LED WHITE(X18),3串*6并
VIEWING DIRECTION:	6 O'CLOCK	STORAGE TEMP:	-30°C TO +80°C		
Dot matrix:	1024(RGB)X600 DOTS	STRUCTURE:	LCD+IC+FPC+BL	MATERIAL NOTE	ROHS REQUEST

BLAZE Blaze Display Technology Co.,Ltd.

DESIGNED BY: BDT-23	BDT-T7040-03-SERIES	VERSION: 1.0
CHECKED BY: BDT-09		PAGE 1 OF 1
APPROVED BY: BDT-05		UNIT: mm
Website: http://www.blazedisplay.com		DATE: 2013-12-20