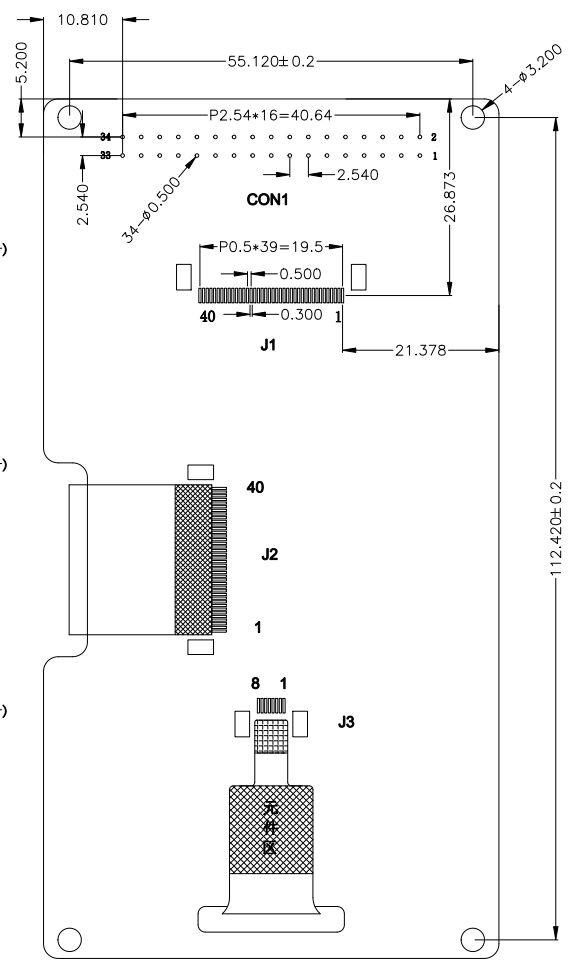
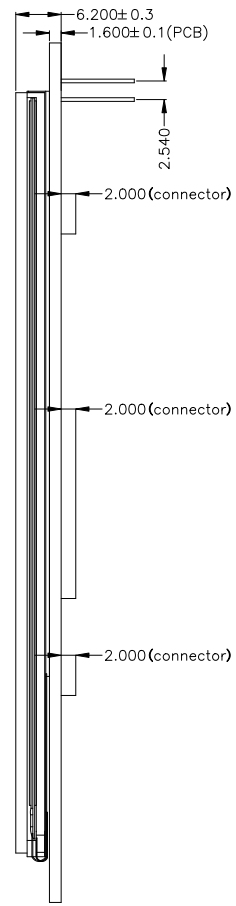
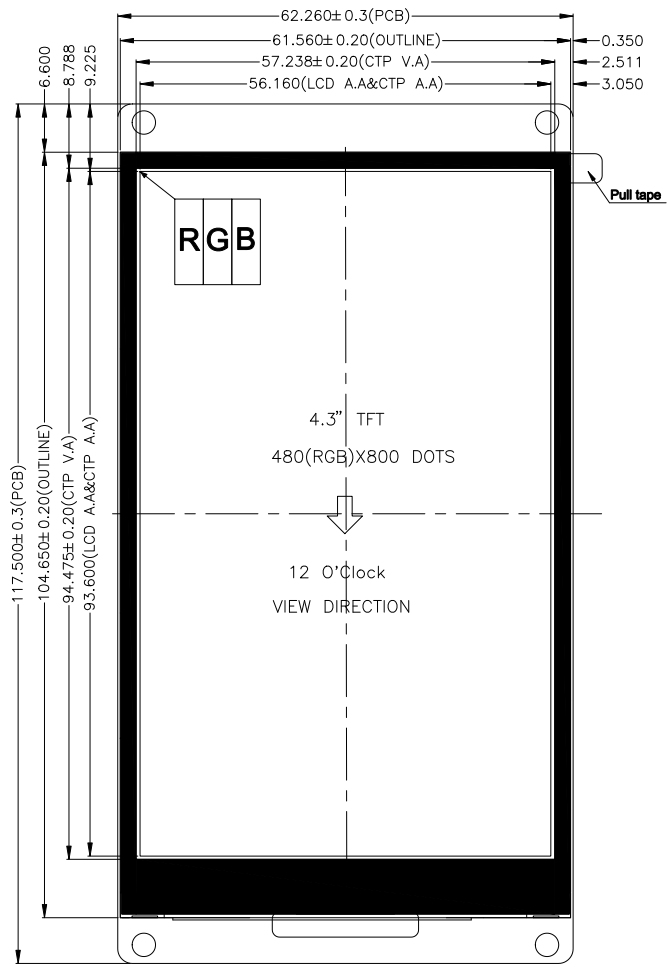


Customer Approved

REV NO.	Contents	Date
V0	First release	2018-02-28

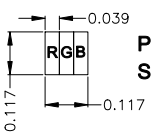


**J1 Interface**

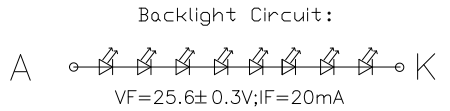
NO.	SYMB
1	NC
2	NC
3	LCD_CS
4	LCD_RS
5	LCD_WR
6	LCD_RD
7	LCD_RST
8	LCD_DB0
9	LCD_DB1
10	LCD_DB2
11	LCD_DB3
12	LCD_DB4
13	LCD_DB5
14	LCD_DB6
15	LCD_DB7
16	LCD_DB8
17	LCD_DB9
18	LCD_DB10
19	LCD_DB11
20	LCD_DB12
21	LCD_DB13
22	LCD_DB14
23	LCD_DB15
24	GND
25	BL_CTRL
26	VCC_3.3V
27	VCC_3.3V
28	GND
29	GND
30	VCC_5V
31	NC
32	CTP_SDA
33	CTP_INT
34	NC
35	CTP_RST
36	CTP_SCL
37	NC
38	NC
39	NC
40	NC

**CON1 Interface**

NO.	SYMB
1	LCD_CS
2	LCD_RS
3	LCD_WR
4	LCD_RD
5	LCD_RST
6	LCD_DB0
7	LCD_DB1
8	LCD_DB2
9	LCD_DB3
10	LCD_DB4
11	LCD_DB5
12	LCD_DB6
13	LCD_DB7
14	LCD_DB8
15	LCD_DB9
16	LCD_DB10
17	LCD_DB11
18	LCD_DB12
19	LCD_DB13
20	LCD_DB14
21	LCD_DB15
22	GND
23	BL_CTRL
24	VCC_3.3V
25	VCC_3.3V
26	GND
27	GND
28	VCC_5V
29	NC
30	CTP_SDA
31	CTP_INT
32	NC
33	CTP_RST
34	CTP_SCL



**Pixels Detail**  
SCALE 50:1



**WKS 慧勤智远科技有限公司**

Display Type:	4.3\"TFT+CTP+PCB	Driver IC:	TBD.	Pixel Pitch:	0.117mmx0.117mm
Display Mode:	Transmissive	Operating Temperature:	-20°C TO +70°C	LCM Brightness:	200 cd/m <sup>2</sup>
Viewing Direction: (Gray Inversion)	12 o'clock	Storage Temperature:	-30°C TO +80°C	Backlight:	6 Parallel LED
Display Resolution:	480(RGB)X800 pixels	Structure:	LCD+FPC+BL+CTP+PCB	Material Note:	ROHS Request

Product NO:	WKS43WV002-WCT				
Parts NO:	CTP Module	APPD:	Henry		
REV:	V0	Unit:	mm	CHKD:	Liwen
Date:	2018-03-28	Scale:	1:1	DWN:	Jason
Unmarked Tolerance: ±0.2mm			Sheet:	1 OF 1	

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