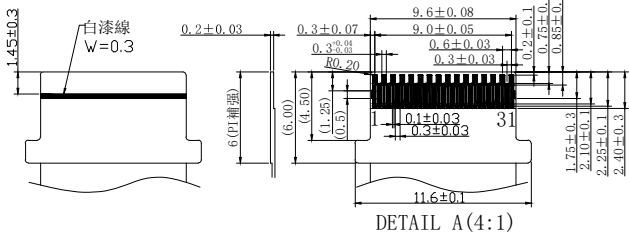
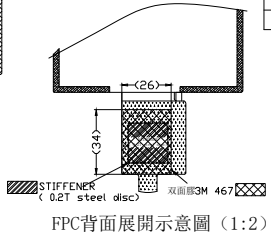



Reversion	Discription	Date	Signed

Pad No.	Pad Name
1	VLED(K)
2	VLED(K)
3	VLED(K)
4	VLED(K)
5	NC
6	LED(A)
7	LED(A)
8	LED(A)
9	GND
10	NC
11	VCC33
12	VCC33
13	VDD1V8
14	NC
15	LCD_RESET_C
16	GND
17	MIP1_D3_DP_C
18	MIP1_D3_DN_C
19	GND
20	MIP1_D2_DP_C
21	MIP1_D2_DN_C
22	GND
23	MIP1_CLK_DP_C
24	MIP1_CLK_DN_C
25	GND
26	MIP1_D1_DP_C
27	MIP1_D1_DN_C
28	GND
29	MIP1_D0_DP_C
30	MIP1_D0_DN_C
31	GND




- Component Area
- EMI (PC 6000)
- Yellow insulation
- Black Protect Tape



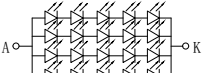


东莞市一众显示科技有限公司

DONG GUAN TEAM SOURCE DISPLAY TECH. CO, LTD

Customer Ref.	Model No.	TST070WXBj-25	Drawing Title	--- Characteristics			
---	Approve		Material	Unmarked Tolerance	Unit	Scale	Page
---	Checked			±0.2	mm	1:1	of
---	Draw	Aron	Date	2017. 11. 16	Rev ---		

Display Type:	7.0" TFT	LCD NO:	
BL LED or Color:	20-CHIP WHITE LED	IC NO:	JD9366AB
BL INPUT CURRENT:	80MA 14.5-17.5V	BL NO:	
Operating Voltage:	VCC3. 3V&VDD1. 8V	TP NO:	无
Operation TEMP:	-10° C TO 50° C	上偏光片:	0.13mm(90度)砂面
Storage TEMP:	-20° C TO 60° C	下偏光片:	0.13mm(0度)光面
COMPLIABLY:	RoHS	模组亮度:	400cd/m2 min



Circuit Diagram