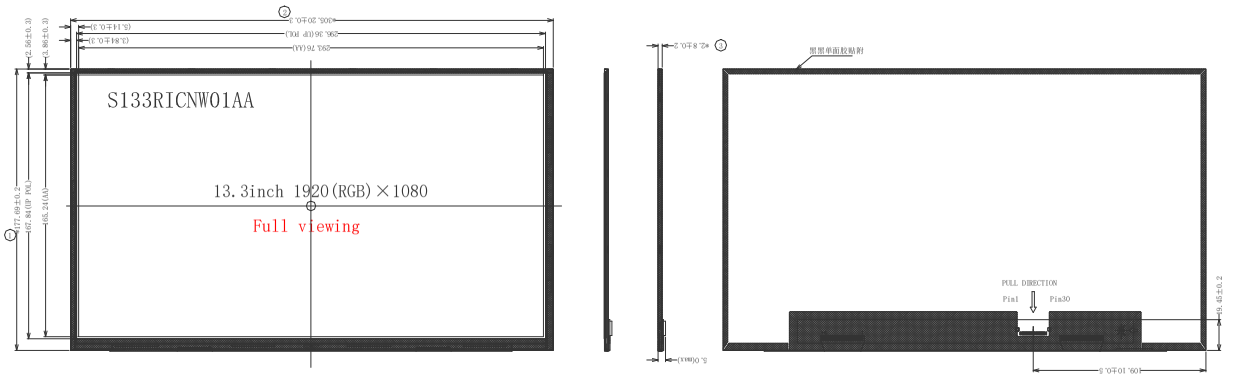
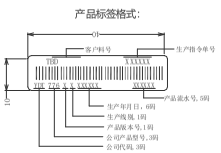
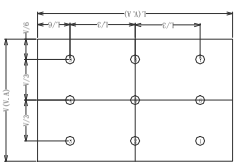
Outline Drawing

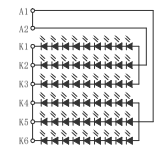
				Customer Code.:		SPECIFICATION OF BACKLIGHT	
				CUSTOMER'S P/N:		EDITION:	01
Date:	2021.11.13	Page:	1/1	THE THIRD ANGLE	FX'S P/N(exclude wrapper):	FX'S P/N: (include wrapper)	
						Approval (核准)	
						Check (检查)	
						Design (设计)	







入光方向 九点亮度测试参考图



BLU Circuit:9S-6P BLU If=6*20 mA
VF:9*2.8V-9*3.3V If:6*20MA
背光电路图(CIRCUIT DIAGRAM):

Notes:
1. Unit:mm
2. Do not scale drawing.
3. ⚠ Modification rev.number.
4. Genral Tolerance:±0.2mm
5. "*" For important dimension;( ) for reference dimention
6. 工作温度: -0° C--50° C;
   保存温度: -20° C--60° C.
7. 1-3号尺寸为出货检验尺寸。

REV	DATE	DESCRIPTION (描述)

	项目 Item	符号 Symbol	最小值 min.	典型值 typ.	最大值 max.	单位 Unit	测定条件 Condition	
正向电压	Forward Voltage	VF	2.849		3.349	V	If=6*20MA (恒定电流测试)	Ta=25℃ 所有测试误差:5%
背光Main screen	平均亮度 Luminance	Lv	(4800)	(5500)		cd/m²		
	均匀性 Uniformity	Avg	75	80		%		
模组	中心亮度Luminance	Lv	300	350		cd/m²		
模组坐标	White	X	(0.2905)	(0.3255)	(0.3555)			
		Y	(0.3255)	(0.3535)	(0.3839)			

Design by: (设计)		Check by: (审查)		Approval By: (承认)	Date: (日期) 2021.12.15	Page: (页数) 1/1

Customer: 客 户		Approval Date: 确认日期		Approve by: 确 认	