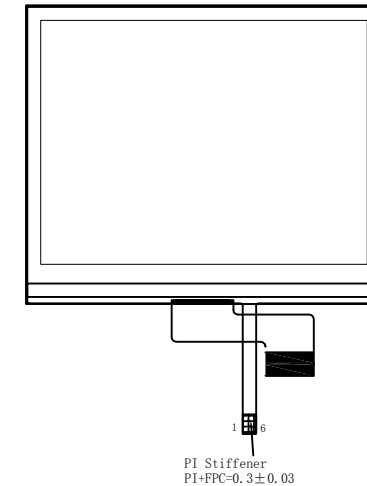
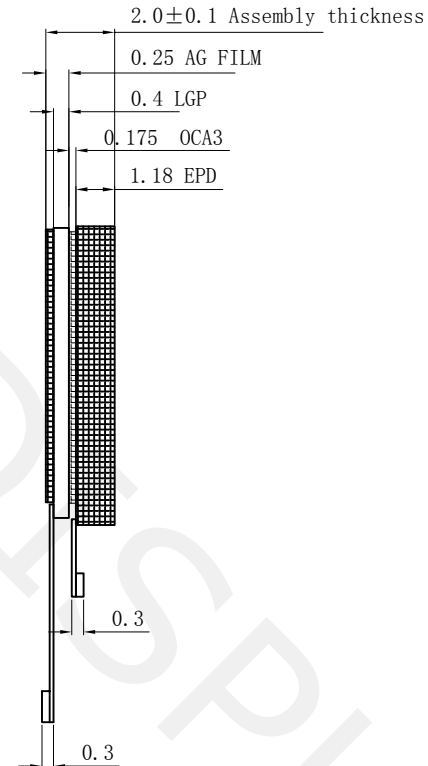
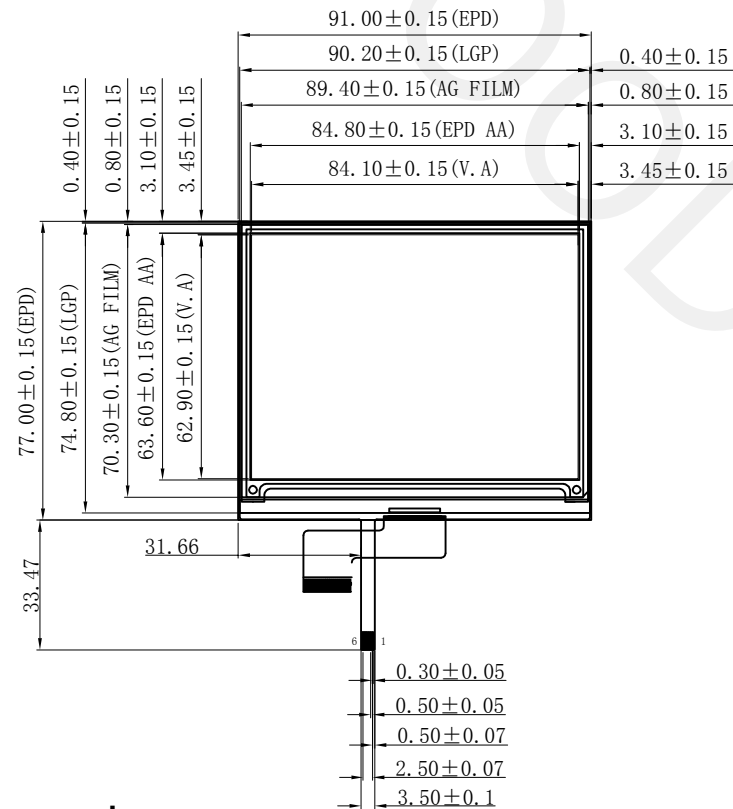


	Version	Modify record	Recorder	Date	
	V1.0	First edition		2019-12-03	

Front View 1:1

Side View Horizontal 10:1

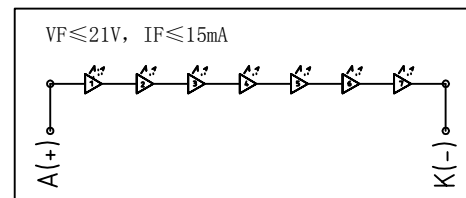
Back View 1:1



FL Pin define	
1	LED+
2	LED+
3	NC
4	NC
5	LED-
6	LED-

Technical parameter

- 1.Full bonding process
- 2.The front light is 7 LED lights connected in series,
Voltage $\leq 21V$, Current 8~10mA;
- 3.Luminousness: $\geq 83\%$
- 4.Surface Hardness: $\geq 6H$
- 5.Working Environment: $0^{\circ}C \sim +50^{\circ}C$, $\leq 90\%RH$
- 6.Storage Environment: $-25^{\circ}C \sim +70^{\circ}C$, $40\%RH \sim 70\%RH$
- 7.Unmarked size tolerance is $\pm 0.2mm$



<div>  <div> <div>大连佳显电子有限公司</div> <div>DALIAN GOOD DISPLAY CO., LTD</div> </div> </div>		
DRAWN BY: 绘 图:	PRODUCT MODEL: 产品型号: GDEW042T2-FL02	VIEW:  投影方式: 第三角投影法
CHECKED BY: 审 核:	CUSTOMER ID: 客户编号: GDEW042T2-FL02	
APPROVED BY: 批 准:	DATE: 日 期: 2020-08-19	
Standard tolerance: 公 差:	WEBSITE: 网 址:	
		UNITS 单 位: mm
		SCALE 比 例: 1:1

1. Frontlight technical parameters

1.1 Mechanical Specifications

Parameter	Specifications	Unit	Remark
Display operating mode	Reflective mode		
Surface Treatment	Anti-glare treatment for protective sheet		
luminousness	>83	%	

1.2 Recommended driving condition for Front light

GND = 0 V, Ta = 25℃

Parameter	Symbol	Min	TYP	MAX	Unit	Remark
Supply voltage of LED Front light	VLED	-	-	21	V	
Supply current of LED Front light	ILED	-	-	8~10	mA	
Front light Power Consumption	PLED	-	-	210	mW	