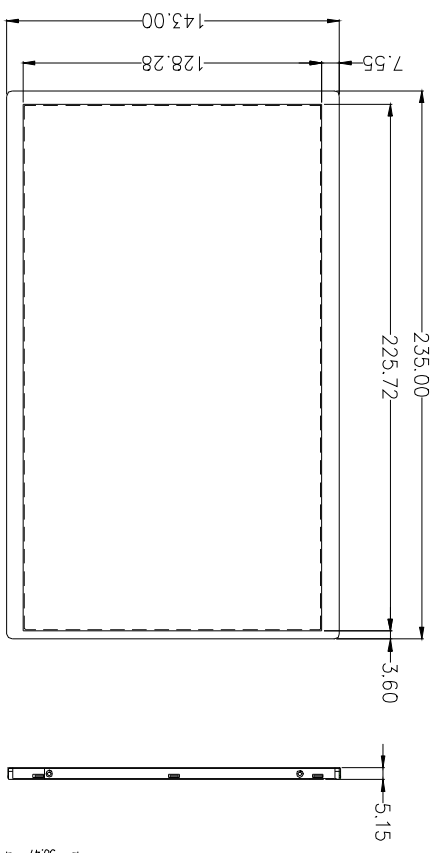
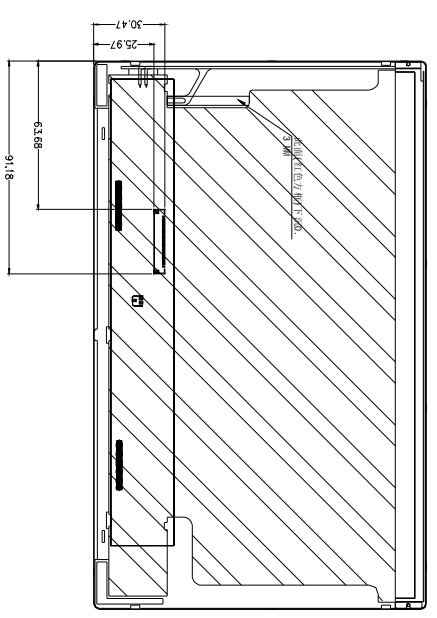
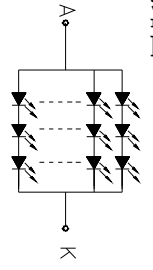


For Customer: Approval Date: Approved by:



8. 电路图



1. 说明:
2. Δ 表示更改标记;尺寸上有□的为必检尺寸
3. 单位:mm 未注公差为L/M \pm 0.3 H \pm 0.3
4. 使用B1.7亮度色度仪测量。测量高度是500mm, 角度为1度。
5. 所有未注圆角尺寸为R0.3
6. 所有的零部件表面必须为绝缘材料(如FPC, LED)
7. 工作温度:-30° C--70° C保存温度:-40° C--80° C;

9. 电光特性

项目 Item	符号 Symbol	最小值 min	典型值 TP	最大值 max	单位 Unit	测试条件 Condition
正向电压 Forward Voltage	V _F	8.3	9.1	10.2	V	(I _F =80 mA)
反向电流 Reverse Current	I _V		3000		μA	(V _R =5.0V)
背光 lumin screen	亮度 Uniformity	70	75		cd/m ²	
模组 亮度 Luminance	Lv	200	230		cd/m ²	
色坐标 Colour Coordinate	X	0.280		0.325		
	Y	0.280		0.325		

REV	DATE	DESCRIPTION	DESIGNED	CHECK	APPROVED	NO.	MATERIAL TITLE	APPROVED:
1						6		
						7		

10	BEZEL	镀锌钢 T: 0.3	1					
10	Shading tape	3G-BW650S	1					
9	Reflector film	RW188	1					
8	Diffuser film	CH-30	1					
7	Thin BEF (upper)	GP-155	1					
6	Thin BEF (lower)	GP-155	1					
5	Diffuser film	T:0.12	1					
4	SMT LED (white)	2400	27					
3	FPC	PI	1					
2	Light guide	PMMA	1					
1	Plastic housing	URZ2501	1					

MODEL NO.:
CUSTOMER'S NO.:
DRAWING No.:
SHEET 1 of 1
FIRST ANGLE PROJECTION
UNIT mm
REV A0