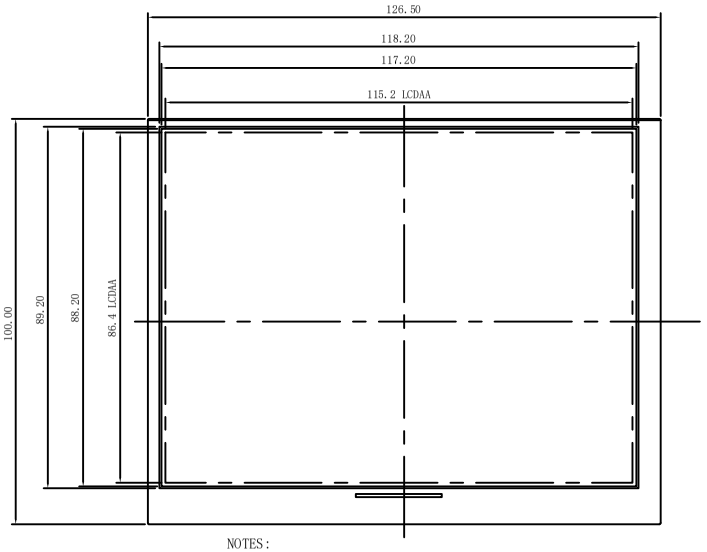
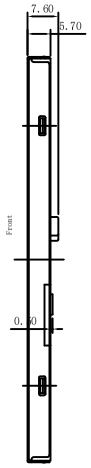
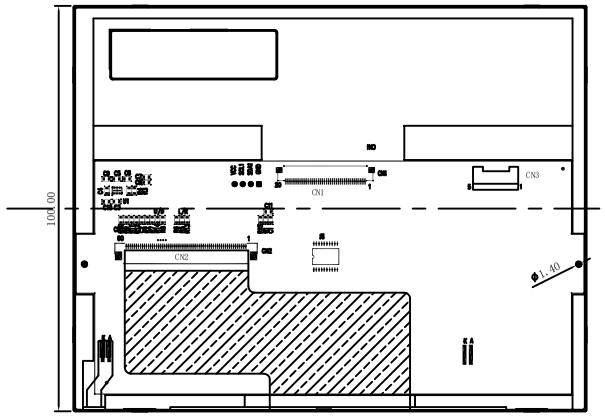
14. Outline Drawing

深圳市爱普拓思科技有限公司	APPROVED: (批 准)		
	CHECKED: (检 查)		SPECIFICATION FOR BACKLIGHT 规 格
	DESIGN: (设 计)	朱崟	CUSTOMER'S CODE: (客户型号) / EDITION:(版本号)
Date:(日期) 2024.07.25	Page:(页数) 1/1	图纸视角:	D.C. MODEL NO.:(公司型号) DBT057BVN20L050A / EDITION:(版本号) A



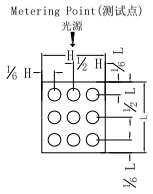


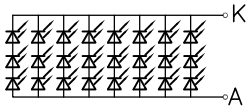
Rear View



NOTES:

1.LED CIRCUIT DIAGRAM:





(恒定电流测试)

2.Do not scale drawing.

3.⚠ Modification rev.number.

4.General Tolerance: ±0.3

5.Draft angle 1.5° .

7.Operating Temperature:-30～+80℃; Storage Temperature:-30～+85℃

8.possession materials are insulated (ex FPC ,LED)

9.( ) reference dimension, : ◊ critical dimension

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
主屏 Main screen	亮度 Luminance	Lv	400	500		cd/m²	IF=160MA (恒定电流测试)
	均匀性 Uniformity	Avg	80		/	%	
	色度坐标 Colour Coordinate	X	**0.26**		**0.33**	/	
		Y	**0.26**		**0.33**	/	
正向电压 Forward Voltage		Vf	8.2	9.2	10.5	V	
反向漏电电流 Reverse Current		Ir	/	/	20	uA	Vr= 5.0V

REV(标记)	DATE (日期)	DESCRIPTION (描述)

Customer Name: 客户名称		check by: 确认		Approved by: 承认		Please Confirm This Drawing On/Before 请 签 回 此 图