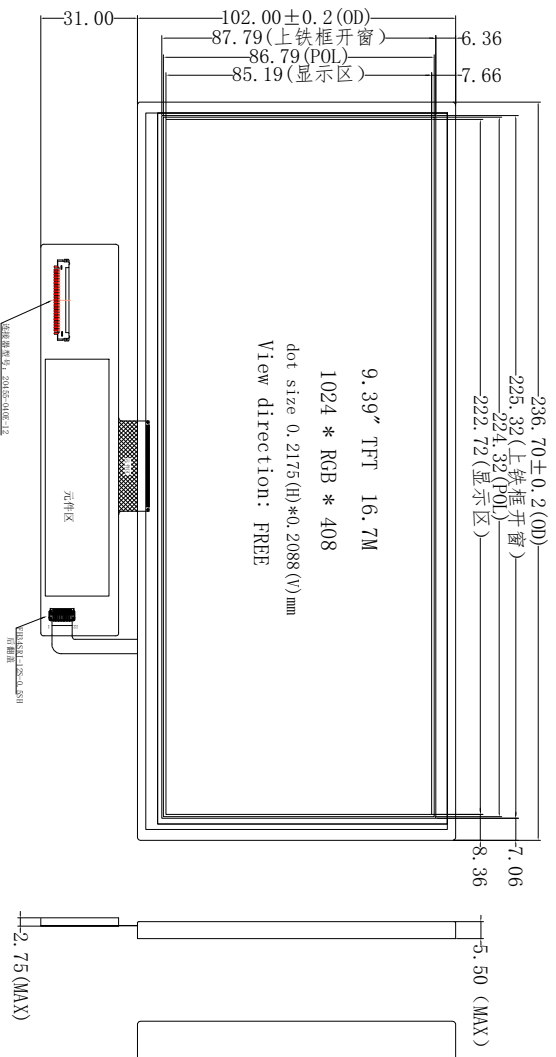
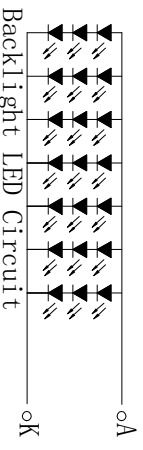


REV 版本	DESCRIPTION 描述	DATE 日期
A00	First issue	2020-8-25

PIN NAME	PIN NAME	PIN NAME
1 NC	21 RIN+	
2 VDDIN	22 CE_BN	
3 VDDIN	23 NC	
4 VDC	24 NC	
5 NC	25 GND	
6 GND	26 NC	
7 GND	27 NC	
8 RIN-	28 GND	
9 RIN+	29 NC	
10 GND	30 NC	
11 RIN-	31 GND	
12 RIN+	32 GND	
13 GND	33 GND	
14 RIN-	34 NC	
15 RIN+	35 GND	
16 GND	36 GND	
17 GND	37 GND	
18 GND	38 GND	
19 GND	39 GND	
20 RIN-	40 VLED	



- NOTES:
1. DISPLAY TYPE: TFT-LCD, TRANSMISSIVE, NORMAL BLACK
 2. OPERATING TEMP: -20° C~70° C
 3. STORAGE TEMP: -30° C~80° C
 4. VIEWING DIRECTION: ALL
 5. BACK LIGHT Uniformity: 75% (Min)
VF: 18V (Min) ; 19.5V (Typ) ; 21V (Max) ; IF: 140mA (Fix)
 6. Luminous intensity (9 AVG) :
Module: 300cd/m² (Min), 400cd/m² (Typ).
 7. GENERAL TOLERANCE: ±0.2



项目 Item	符号 Symbol	最小值 Min.	典型值 Typ.	最大值 Max.	单位 Unit	Condition
主屏 Main screen	Lv	300	400	—	cd/m ²	7并3串: 140mA (恒定电流测试)
模组亮度均匀性 Uniformity	Avg	—	75	—	%	
色度坐标 Colour Coordinate	X	0.265	—	0.315		
	Y	0.27	—	0.32		
正向电压 Forward Voltage	Vf	—	3.0	—	V	
工作温度 Operating Temperature Range	Temp	-20	—	70	° C	
贮存温度 Storage Temperature Range	Tstg	-30	—	80	° C	

修改内容

标记	修改内容	修改者	修改日期	SCALE: FIT	SHEET: 1 OF 5	GENERAL TOL: ±0.2	UNIT mm	MODEL NUMBER	PROTECTION	PART NO:
△1		张文通	2019-5-27					KA0-094QE-RD08		KA0-094QE-RD08
△2		张文通	2019-5-28							
△3										
△4										
△5										
△6										

1	2	3	4	5	6
APP: 2017-08-19			DO NOT SCALE THIS DRAWING.		
CHK: 2017-08-19			DO NOT SCALE THIS DRAWING.		
DWN: 2017-08-19			DO NOT SCALE THIS DRAWING.		
DATE: 2017-08-19			DO NOT SCALE THIS DRAWING.		
MODEL NUMBER: KA0-094QE-RD08			PROTECTION: [Symbol]		
PART NO: KA0-094QE-RD08			ASSY		