

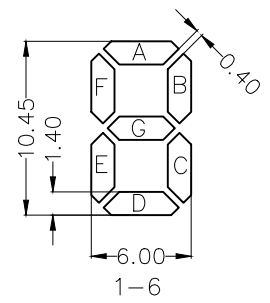
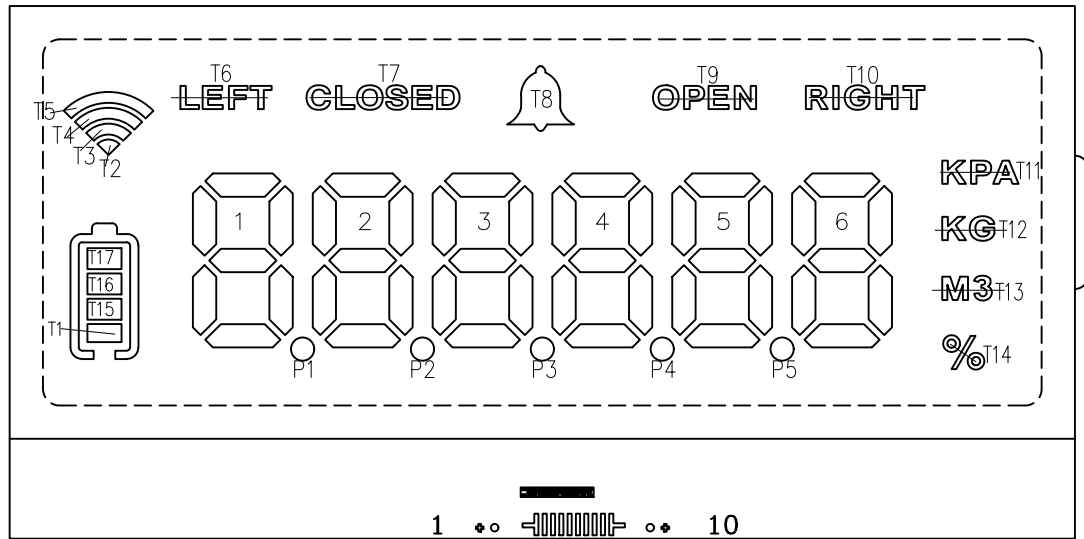
PIN 定义

NO.	NAME.
1	LEDA
2	LEDK
3	NC
4	GND
5	VLCD
6	VSS
7	VDD
8	SCL
9	SDA
10	GND

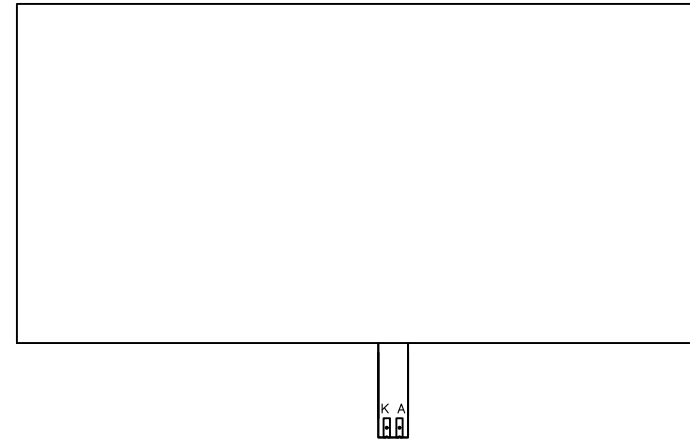
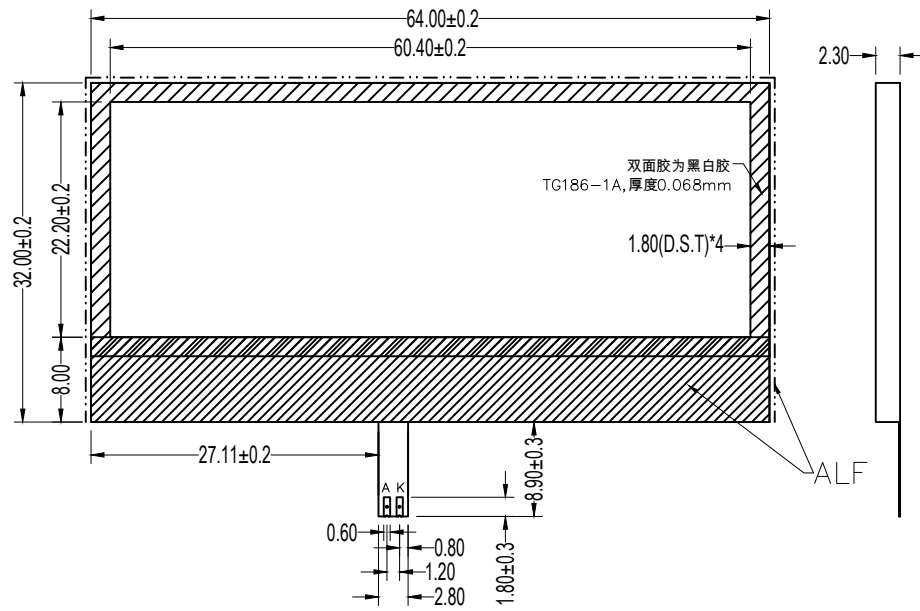
NOTES:

- 1.VIEWING ANGLE: 12:00 O'CLOCK
 - 2.DISPLAY MODE:NEGATIVE TRANSMISSIVE TN VA TYPE
 - 3.DRIVER IC: CN91C4S48
 - 4.DRIVE MODE: DUTY:1/4,BAIS:1/3
 - 5.LCD OPERATING VOLTAGE: VOP=3.0V,VDD=3.0V
 - 6.OPERATING TEMP.: -20°C TO 70°C
 - 7.STORAGE TEMP.: -30°C TO 80°C
 - 8.CONNECTOR: COG+FPC TYPE
 - 9.UNMARKED TOLERANCES: ±0.2mm
- RoHS compliant

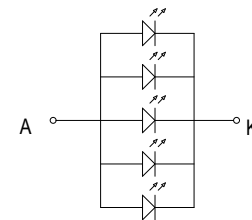
6				Victronix Display Co., LTD	
5					
4				PART NO.	TOLERANCES UNLESS OTHERWISE STATED
3				DESIGN BY	<input type="checkbox"/> X ±0.20 <input type="checkbox"/> M ±0.10 ANGLE±1° <input type="checkbox"/> ALL DIMENSIONS IN MM Tencstar IN/L Co <input type="checkbox"/> UNLESS OTHERWISE STATED SEE 30:
2				CHECKED BY	APPLICATION:
1				AUDIT BY	<input type="checkbox"/> Instrument <input type="checkbox"/> Audio Equipment <input type="checkbox"/> Watch&Clock <input type="checkbox"/> Telephone <input type="checkbox"/> Automobile <input type="checkbox"/> Home Appliances <input type="checkbox"/> Condition <input type="checkbox"/> COG/TAB <input type="checkbox"/> Other
VER. MODIFY CONTENTS DATE DESIGN				APPROVED BY	CUSTOMER:
					<input type="checkbox"/> SAMPLE: <input type="checkbox"/> Yes <input type="checkbox"/> No
					SHEET 1 OF 4



PIN	S0	S1	S2	S3	S4	S5	S6	S7	S8	S9	S10	S11	S12	S13	S14	S15
C0	T13	T14	6D	P5	5D	P4	4D	P3	3D	P2	2D	P1	1D	T6	T2	T1
C1	T12	6C	6E	5C	5E	4C	4E	3C	3E	2C	2E	1C	1E	T7	T3	T15
C2	T11	6G	6F	5G	5F	4G	4F	3G	3F	2G	2F	1G	1F	T8	T4	T16
C3	T10	6B	6A	5B	5A	4B	4A	3B	3A	2B	2A	1B	1A	T9	T5	T17

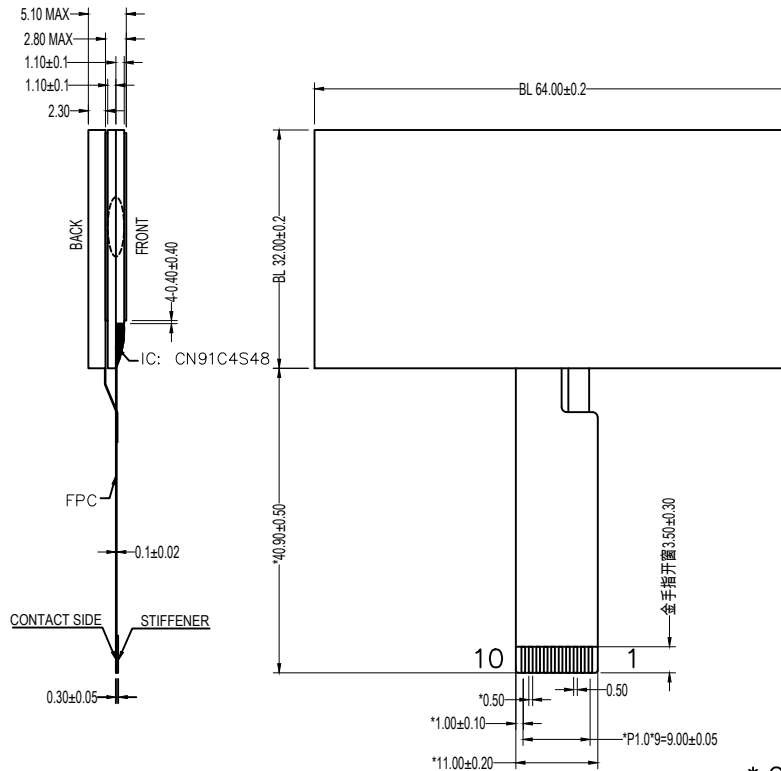
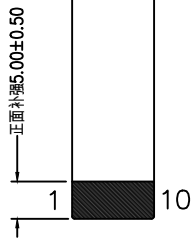
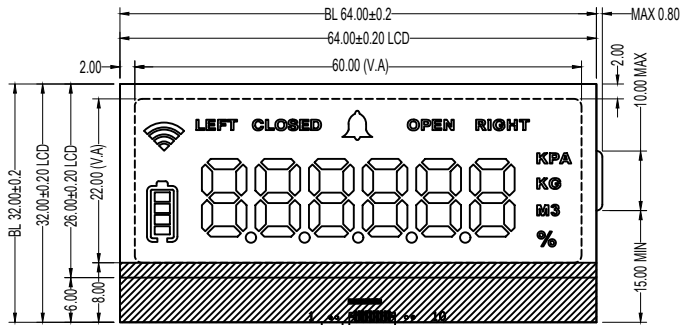


*.Circuit Diagram???
(LED5PCS) Color??:??



NOTES:

- 1.EMISSION COLOR: WHITE(5 LEDS)
- 2.FORWARD VOLTAGE(Vf): $V_f = 3.0 \pm 0.2V$, $I_f = 100mA$
- 3.OPERATING TEMP.: $-20^{\circ}C$ TO $70^{\circ}C$
- 4.STORAGE TEMP.: $-30^{\circ}C$ TO $80^{\circ}C$
- 5.UNMARKED TOLERANCES: $\pm 0.2mm$
- 6.Uniformity : Avg ?80%



PIN 定义

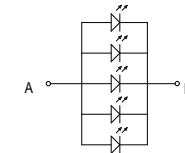
NO.	NAME.
1	LEDA
2	LEDK
3	NC
4	GND
5	VLCD
6	VSS
7	VDD
8	SCL
9	SDA
10	GND

NOTES:

- VIEWING ANGLE: 12:00 O'CLOCK
- DISPLAY MODE: NEGATIVE TRANSMISSIVE TN VA TYPE
- DRIVER IC: CN91C4S48
- DRIVE MODE: DUTY: 1/4, BAIS: 1/3
- LCD OPERATING VOLTAGE: VOP=3.0V, VDD=3.0V
- OPERATING TEMP.: -20°C TO 70°C
- STORAGE TEMP.: -30°C TO 80°C
- CONNECTOR: COG+FPC TYPE
- BACKLIGHT: WHITE (IF=100mA, VF=3.0±0.2V)
- UNMARKED TOLERANCES: ±0.2mm

RoHS compliant

*.Circuit Diagram???
(LED5PCS) Color???:??



6				Victronix Display Co., LTD	
5					
4				PART NO.	TOLERANCES UNLESS OTHERWISE STATED
3				DESIGN BY: CYJ 04/07-25	X: ±0.20 3X: ±0.10 ANGLES: 1° ALL DIMENSIONS IN MM UNLESS OTHERWISE STATED
2				CHECKED BY:	APPLICATION: <input type="checkbox"/> Instrument <input type="checkbox"/> Audio Equipment <input type="checkbox"/> Watch & Clock <input type="checkbox"/> Telephone <input type="checkbox"/> Automobile <input type="checkbox"/> Home Appliances <input type="checkbox"/> Air-condition <input type="checkbox"/> COG/TAB <input type="checkbox"/> Other
1				AUDIT BY:	SAMPLE: <input type="checkbox"/> Yes <input type="checkbox"/> No
VER. MODIFY CONTENTS DATE DESIGN APPROVED BY				CUSTOMER:	SHEET 4 OF 4