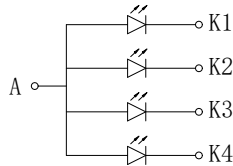


PIN	DESCRIPTION
1	VDD+5V
2	VDD+5V
3	NC
4	GND
5	GND
6	Uart_TXD/NC
7	Uart_RXD/NC
8	GND
9	PA_EN/NC
10	WAV/NC
11	GND
12	USB_DM
13	USB_DP
14	GND
15	GND
16	Uart_TXD
17	Uart_RXD
18	SYS_RST
19	BUSY
20	GND

NOTES:

1. GENERAL TOLERANCE: ± 0.2
2. () REFERENCE DIMENSION
3. Important dimension: ①~③



Features :

1. Use PC software editor UI;
2. USB port update;
3. UART interface, applicable to small microcontrollers with limited resource, such as 8051, AVR, PIC, Z80, ARM and etc.
4. Option: UART can be converted to RS-232, RS-485 or USB serial port.

LCD Type	2.4\"/>
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版本 (Version)	变更记录 (Revise History)	日期 (Date)	设计 (DESIGN)	Bill
AO	Initial release	2022.04.28	审核 (CHECKED)	Aron
			批准 (APPROVED)	Aron
			客户承认 (CUSTOMER APPROVAL)	

TITLE:	LCM+PCBA
Drawing No.	ProLCD-T024N01

一 众 显 示 TEAM SOURCE DISPLAY		页面 (Page)	1 / 1
		单位 (Unit)	mm
比例 (SCALE) 1 : 1 角度 (Angle)			