



J1

1	VDD
2	VDD
3	Rinx0-
4	Rinx0+
5	GND
6	Rinx1-
7	Rinx1+
8	GND
9	Rinx2-
10	Rinx2+
11	GND
12	CKIN-
13	CKIN+
14	GND

J3

1	GND	15	Rinx3-
2	GND	16	Rinx3+
3	PWM/EN	17	LED-
4	NC	18	LED-
5	VDD-5v	19	LED+
6	VDD-5v	20	LED+

Display Type	TN/NORMAL White/Transmissive
Display Resolution	1024*(RGB)*600
Viewing Driection	12:00 (6:00 Gray Scale Inversion)
LCD Controller/Driver	
Logic Voltage	3.3V
Operation Temperature	-20°C TO 70°C
Storage Temperature	-30°C TO 80°C
Backlight	White LED Backlight(21PCS-WHITE LED) Vf = 9.6V(Typ), If =140mA(Typ) Brightness = 300cd/m2(Typ)
Remark	

REV	Revision content description	Date
01	FIRST ISSUE	2020.09.09

		LCD WORLD LIMITED		
TOLERANCE (公差)		Mod.Name		
TOLERANCE UNLESS OTHERWISE SPECIFIED X.X±0.3 X.XX±0.2		LW070JULN8-01		
UNIT	DESIGNED(structure)	DESIGNED(electron)	APPROVED	DRAWING NAME
mm				ASSEMBLE