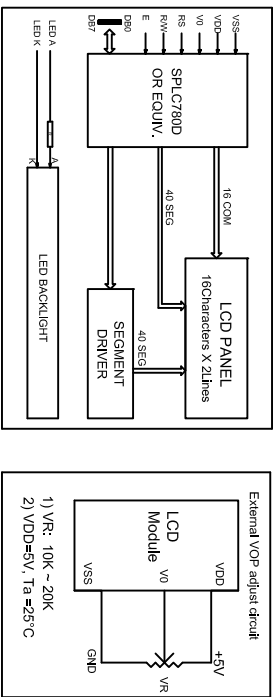


PinNo	Symbol	Level	Function
1	VDD	P	Power Supply (+5V)
2	VSS	P	GND(0V)
3	V0	P	Operating Voltage for LCD
4	RS	H/L	H: data ; L: Instruction code
5	R/W	H/L	H: read ; L: write
6	E	H/L	Enable Signal
7	LED+GND7	P	Power supply for LED backlight (+5V)
15	BLK	P	Power supply for LED backlight (-)
16	BLK	P	Power supply for LED backlight (-)
17	VCC	P	Indication Of Power LED
18	GND	P	GND(0V)
19	LED1	H/L	Indication Of Alarm LED
21	LED2	H/L	Indication Of TX LED
22	LED3	H/L	Indication Of RX LED
23	LED5	H/L	Indication Of RX LED
24	ROW0	H/L	Button Of ROW0
25	ROW1	H/L	Button Of ROW1
26	ROW2	H/L	Button Of ROW2
27	COL1	H/L	Button Of COL1
28	COL2	H/L	Button Of COL2
29	GND	P	GND(0V)
30	GND	P	GND(0V)

ABSOLUTE MAXIMUM RATING			
Item	Symbol	Min	Max
Operating Voltage	VDD	4.8	5.0
Operating Current	I _{DD}	-	1.8
LED Voltage	V _{LED}	4.8	5.0
LED Current	I _{LED}	-	15

Description
 1. DISPLAY TYPE: STIMULATIVE BLUE (STIMULATIVE YELLOW/GREEN).
 2. Working Principle: 6-DIGIT/CLK.
 3. Refresh Mode: Transmissive (Transflective).
 4. Color of Backlight: White (Yellow/Green).
 5. Operating Temp: -20° ~ 70°C.
 6. Storage Temp: -30° ~ 60°C.
 7. Dimensional Tolerance: Japanese/European/Chinese.
 8. Operating Voltage: 5.0V



REVISION RECORD		DATE
1		
2		
3		
4		
5		
6		

SHENZHEN ET TECHNOLOGY CO.,LTD.
 E-mail: east@east.com

Model No.: ET-C1602AV5
 Part No.: SPEC-ET-C1602AV5
 DRAWN OY DATE 2011.07.04 SHEET: 1/1
 CHECKED DATE UNIT: mm
 APPROVED DATE SCALE: 1:1