



PIN. NO	SYMBOL	DESCRIPTION
1	FG	FRAME GROUND.
2	VSS	GND.
3	VDD	POWER SUPPLY FOR LOGIC AND LCD.
4	VD	OPERATING VOLTAGE FOR LCD.
5	/MR	COMMAND AND DATA WRITE SIGNAL.
6	/RD	DATA AND STATUS READ SIGNAL.
7	/CE	CHIP ENABLE SIGNAL.
8	G/D	COMMAND / DATA SELECTION.
9	/RST	RESET SIGNAL LOW EFFECTIVE.
10	/DBO-DATA	DATA BUS.
18	F5	SELECTION OF FONT H: 6 X 8 L: 8 X 8.
19	LED A	BACKLIGHT ANODE (+5V).
20	LED K	BACKLIGHT CANODE (0V).

ITEM	SYMBOL	MINI TYPE	MAX UNIT
SUPPLY VOLTAGE	VDD	4.8	5.2 V
OPERATING VOLTAGE	VDD-VD	14.5	19.0 V
LED VOLTAGE	VED	4.8	5.2 V
LED CURRENT	ILED	90	150 MA

- DESCRIPTION**
1. DISPLAY TYPE: STN/NEGATIVE BLUE; (STN/POSITIVE, YELLOW-GREEN).
 2. VIEWING DIRECTION: CLOCK 12 O'CLOCK.
 3. POLARIZER MODE: TRANSMISSIVE; (REFLECTIVE).
 4. COLOR OF BACKLIGHT: WHITE; (YELLOW/GREEN).
 5. OPERATING VOLTAGE OPTION: 5V.
 6. OPERATING TEMPERATURE: -70°C.
 7. STORAGE TEMPERATURE: -80°C.

REVISION RECORD		DATE	DESCRIPTION
1			TITLE: LCM OUTLINE DIMENSION
2			Model No.: ET-G240128AV6
3			Part No.: SPEC-ET-G240128AV6
4	DRAWN	OY	DATE: 2011.06.09
5	CHECKED		DATE: SHEET: 1/1
6	APPROVED		DATE: UNIT: mm
			SCALE: 1:1



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