



pin.NO	Symbol	Description	Description	Description
1	VDD	Supply Voltage for Logic.	1.DISPLY TYPE	STN BLUE
2	VSS	Logic VSS.	2.VIEWING DIRECTION	12 O'CLOCK;
3	CS	Chip selection input with Pull-high resistor.	3.POLARIZER MODE	TRANSMISSION
4	RD	Read clock input with pull-high resistor.	4.DRIVE METHOD	1/4 DUTY,1/3 BIAS
5	WR	WRITE clock input with Pull-high resistot.	5.OPERATING VOLTAGE	5.0V
6	DATA	Serial data input or output with Pull-high resistor.	6.0OPERATING TEMP	-25° ~ 70°C.
7	LED+	Backlight anode(+5V).	7.STORAGE TEMP	-40° ~ 80°C.
			8.CONNECTOR	pin
			9.COLOR OF BACKLGH	White
			10.DRIVE IC	HT1621

REVISION RECORD		DATE	SHENZHEN ET TECHNOLOGY CO.,LTD.	
			E-mail: east@eastet.com	
1			TITLE: LCM OUTLINE DIMENSION	GEN.TOL.: ±0.2
2			Model No.: ET-S08502	PRO.(3):
3			Part No.: SPEC-ET-S08502	VER.: A
4			DRAWN OY	DATE 2011.07.20 SHEET: 1/1
5			CHECKED	DATE UNIT: mm
6			APPROVED	DATE SCALE: 1:1