



Pin.No	Symbol	Level	Description	
1	AVSS	0V	Connection Vss	
2	A/VDD	5V	Connection Vdd	
3	VSS	0V	Ground	
4	VDD	5V	Power supply	
5	BUSY	H/L	H:can't access data L:can access data	
6	INT	H/L	Interrupt signal	
7	/CS1	L	Active when Cs is low and CS2 is high	
8	CS2	H		
9	RS	H/L	H:Data L:Instruction Code	
10	R/W(WR)	H/L	H:Read L:Write(L:Write)	
11	E/(RD)	H	Enable Signal(L:Read)	
12	RESET	L	Reset signal	
13	DB0	--	Data Bus Line	
14	DB1	--		
15	DB2	--		
16	DB3	--		
17	DB4	--		
18	DB5	--		
19	DB6	--		
20	DB7	--		
21	V0	--		Operating voltage for LCD drive
22	VEE	--		Negative Voltage Output

ABSOLUTE MAXIMUM RATING			
Item	Symbol	Min	Type Max Unit
Supply voltage logic	VDD	4.8	5.0 5.2 V
LCD Operating Voltage	VDD-V0	-	10.85 13.00 V
LED Voltage	VLED	4.8	5.0 5.2 V
LED Current (side LED)	I LED	-	90 100 mA

Description
 1.DISPLAY TYPE: STN (Negative Blue); (STN / Positive, Yellow-Green).
 2.Viewing Direction: 6 O'CLOCK; (12 O'CLOCK).
 3.Polarizer Mode: Transmissive; (Transflective; Reflective).
 4.Color of Backlight: White; (Yellow/Green).
 5. Operating voltage option: 5V .
 6.Operating Temp: -20° ~ 70°C.
 7.Storage Temp: -30° ~ 80°C.

REVISION RECORD		SHENZHEN ET TECHNOLOGY CO.,LTD.	
DATE		Http://www.eastet.com	E-mail: east@eastet.com
1		TITLE: LCM OUTLINE DIMENSION	GEN.TOL.: ±0.2
2		Model No.: ET-G24064CV1	PROJ.03:
3		Part No.: SPEC-ET-G24064CV1	VER.: A
4		DRAWN OY	DATE 2011.06.16
5		CHECKED	DATE
6		APPROVED	DATE

