



DISPLAY TYPE: STN/NEGATIVE BLUE  
 VIEWING DIRECTION: 6:00  
 POLARIZER MODE: TRANSMISSIVE  
 DRIVING METHOD: 1/240DUTY 1/17BIAS  
 OPERATING VOLTAGE: 5.0V  
 OPERATING TEMPERATURE: -20° ~ 70°C  
 STORAGE TEMPERATURE: -30° ~80°C  
 BACK LIGHT: LED/WHITE

14 PIN Pin Name	12, 20 PIN Pin Name	4, 26 PIN Pin Name	15, 22 PIN Pin Name	19 Pin Name
1 DO	1 VSS	17 VEE	1 VSS	1 YU
2 D1	2 VDD	18 PMS(SEL)	2 VDD	2 XI
3 D2	3 VO	19 TCLK	3 NC	3 YD
4 D3	4 AVR	20 L2CK	4 AO	4 XR
5 D/SPPOFF	5 RD	6 FCS	5 W/R	
6 FLM	6 /CS	7 RD	6 R/L	
7 IM	7 AO	21 TDI	7 DB0	
8 LP	8 /RES	22 TDO	8 DB1	
9 CP	9 DB0	23 /TINT	9 DB2	
10 VDD	10 DB1	24 TSNCL	10 DB3	
11 VEE	11 DB2	25 IN(SNC)	11 DB4	
12 VSS	12 DB3	26 IN(SNC)	12 DB5	
13 VEE	13 DB4		13 DB6	
14 GND	14 DB5		14 DB7	
	15 DB6		15 CS	
	16 DB7		16 RST	

REVISION RECORD		DATE	DESCRIPTION	DATE
1				
2				
3				
4				
5				
6				

  

SHENZHEN ET TECHNOLOGY CO.,LTD.	GEN.TOL.:±0.2
HTTP://www.eastel.com	PRO.03:
E-mail: east@eastel.com	VER.: A
TITLE: LCM OUTLINE DIMENSION	DATE: 2011.06.07
Model No.: ET-G320240CV3	DATE
Part No.: SPEC-ET-G320240CV3-BCGS/WSWT	Y
DRAWN	UNIT: mm
CHECKED	SCALE: 1:1
APPROVED	