



Pin.No	Symbol	Description
1	GPIO5	General-Purpose Input/Output 5 6 7
2	GPIO6	Reserve IO, if no use, please keep float
3	GPIO7	Reserve IO, if no use, please keep float
4-6	VCC	Power supply
7-9	GND	Ground
10	RS232IN	RS232 Data Input
11	RS232OUT	RS232 Data Output
12	GPIO1	General-Purpose Input/Output 5 6 7
13	GPIO2	Reserve IO, if no use, please keep float
14	GPIO3	Reserve IO, if no use, please keep float
15	GPIO4	Reserve IO, if no use, please keep float
16	RESET	Reset Signal, When High level, system reset
17	GPIO8	infrared decode
18	NC	No connection

ABSOLUTE MAXIMUM RATING					
Item	Symbol	Min	Type	Max	Unit
Supply voltage logic	VDD	4.7	5.0	5.2	V
Input Voltage	RS232IN	-15V	-	+15V	V
Output Voltage	RS232OUT	-8V	-	+8V	V
LED Current (slide LED)	I LED	-	500	-	mA

Description

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

REVISION RECORD		DATE	SHENZHEN ET TECHNOLOGY CO.,LTD.	
			E-mail: east@eastel.com	
1	TITLE: LCM OUTLINE DIMENSION		GEN.TOL.: ±0.2	
2	Model No.: ET-G19264GV1		PRO.03:	A
3	Part No.: ET-G19264GV1-YCSWSY		VER:	1/1
4	DRAWN	DATE	2011.5.27	SHEET:
5	CHECKED	DATE		UNIT:
6	APPROVED	DATE		SCALE: