



Pin.No	Symbol	Description
1'	SCL	Font serial clock input
2'	SI	Font serial data input
3'	S0	Font serial data output
4'	/CS	Font chip enable input

Pin.No	Symbol	Description
1	VSS	GND.
2	VDD	Power supply for logic and LCD.
3	NC/SCL	Font serial clock input
4	RS	Data/Instruction select.
5	R/w	Read /write select.
6	E	Enable signal.
7-14	DB0-DB7	Data bus.
15	CS	Chip select of IC (LDW effective).
16	NC/SI	Font serial data input
17	/RST	Reset signal (Low effective) .
18	NC/S0	Font serial data output
19	LEDA	Backlight anode (+3/5V).
20	LEDK	Backlight cathode (0V).

ABSOLUTE MAXIMUM RATING					
Item	Symbol	Min	Type	Max	Unit
Supply voltage logic	VDD		3/5		V
LCD Operating Voltage	VDD-V0		15/4		V
LED Voltage	Vled		3/5		V
LED Current	Iled		90	120	mA

- Description**
- 1.DISPLAY TYPE:STN/Negative,Blue
 - 2.Viewing Direction: 6 O'CLOCK ;
 - 3.Polarizer Mode:Transmissive
 - 4.Color of Backlight: White
 - 5.Operating voltage option :3/5V
 - 6.Operating Temp: -20°~70°C.
 - 7.Storage Temp: -30°~80°C.
 - 8.DRIVER/CONTROLLER IC:UC1608
 - 9.DRIVER METHOD:D1/128DUTY,1/12BIAS

REVISION RECORD		SHENZHEN ET TECHNOLOGY CO.,LTD.	
REV	DATE	DESCRIPTION	DATE
A		First Issue	
B			
C			
D			
E			
F			