



INTERFACE PIN FUNCTION		
PIN NO.	SYMBOL	FUNCTION
1	V <sub>SS</sub>	Ground
2	V <sub>DD</sub>	Supply voltage for logic
3	V <sub>0</sub>	Operating voltage for LCD
4	RS	H: Data/L: Instruction code
5	R/ $\overline{W}$	H: Read (MPU → Module)/L: Write (MPU → Module)
6	E	H → L chip enable signal
7	DB0	Data bus line
8	DB1	Data bus line
9	DB2	Data bus line
10	DB3	Data bus line
11	DB4	Data bus line
12	DB5	Data bus line
13	DB6	Data bus line
14	DB7	Data bus line
15	A	Supply power for LED+
16	R	Supply power for Red-
17	G	Supply power for Green-
18	B	Supply power for Blue-

