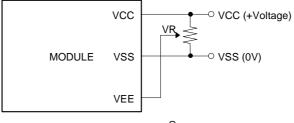
4.I/O Terminal

4.1.Pin Assignment

No.	Symbol	Level	Function
1	Vss	_	Power Supply (0V, GND)
2	Vcc	_	Power Supply for Logic
3	VEE	_	Power Supply for LCD Drive
4	RS	H/L	Register Select Signal
5	R/W	H / L	Read/Write Select Signal H : Read L : Write
6	Е	H / L	Enable Signal (No pull-up Resister)
7	DB0	H/L	Data Bus Line / Non-connection at 4-bit operation
8	DB1	H/L	Data Bus Line / Non-connection at 4-bit operation
9	DB2	H/L	Data Bus Line / Non-connection at 4-bit operation
10	DB3	H/L	Data Bus Line / Non-connection at 4-bit operation
11	DB4	H/L	Data Bus Line
12	DB5	H/L	Data Bus Line
13	DB6	H/L	Data Bus Line
14	DB7	H/L	Data Bus Line

4.2. Example of Power Supply

It is recommended to apply a potentiometer for the contrast adjust due to the tolerance of the driving voltage and its temperature dependence.



VR=10~20K Ω