

1-4 Terminal Functions

Pin No.	Symbol	Function
1	D I N	Scan Start-up Signal
2	N C	No Connection
3	L P	Input Data Latch Signal
4	X S C L	Data Input Clock Signal
5	DISP OFF	Display Control (Display ON "H" / OFF "L")
6 7 8 9	D 0 D 1 D 2 D 3	Display Data Signal
10	V D D	Power Supply for Logic
11	V S S	Ground Potential
12	V E E	Power Supply for LCD
13	V L C D (V 0)	Power Supply for Contrast
14	F G	Bezel Ground Potential

2. Absolute Maximum Ratings

Item	Symbol	Standard Value	Unit	Condition
Power supply Voltage	VDD - VSS	0 ~ +7.0	V	
LCD Driving Voltage	VLCD - VSS	0 ~ +28.0		
Input Voltage	VIN	$VSS \leq VIN \leq VDD$		
Operating Temperature Range	TOP	0 ~ +50	°C	Not to be dewy
Storage Temperature Range	TST	-20 ~ +60		