

Graphic type

Feature

1. Built in controller TOSHIBA- (T6963C or equivalent)
2. +5V power supply
3. 1/64 duty cycle
4. Built-in N/V

Pin NO.	Symbol	Function
1	FG	Frame ground
2	Vss	Power supply(GND)
3	Vdd	Power supply (+5V)
4	Vo	Contrast Adjustment
5	\overline{WR}	Data write
6	\overline{RD}	Data read
7	\overline{CE}	Chip enable
8	C/\overline{D}	Command /data read/write
9	Vee	Negative Voltage output
10	\overline{Reset}	Reset signal
11	DB0	Data bus line
12	DB1	Data bus line
13	DB2	Data bus line
14	DB3	Data bus line
15	DB4	Data bus line
16	DB5	Data bus line
17	DB6	Data bus line
18	DB7	Data bus line
19	FS	Font selection FS="H", 8x8character font FS="H", 8x8character font
20	NC	No connection

Mechanical

Item
Module D
Viewing
Dot
Dot
Mour

Absolute

Item
Power
Input V

Note : VSS-

Electro

Item
Input Volt
Supply C
Recommended E
Voltage for Norm
Version mo
LED Forward
LED Forward
CCFL
EL