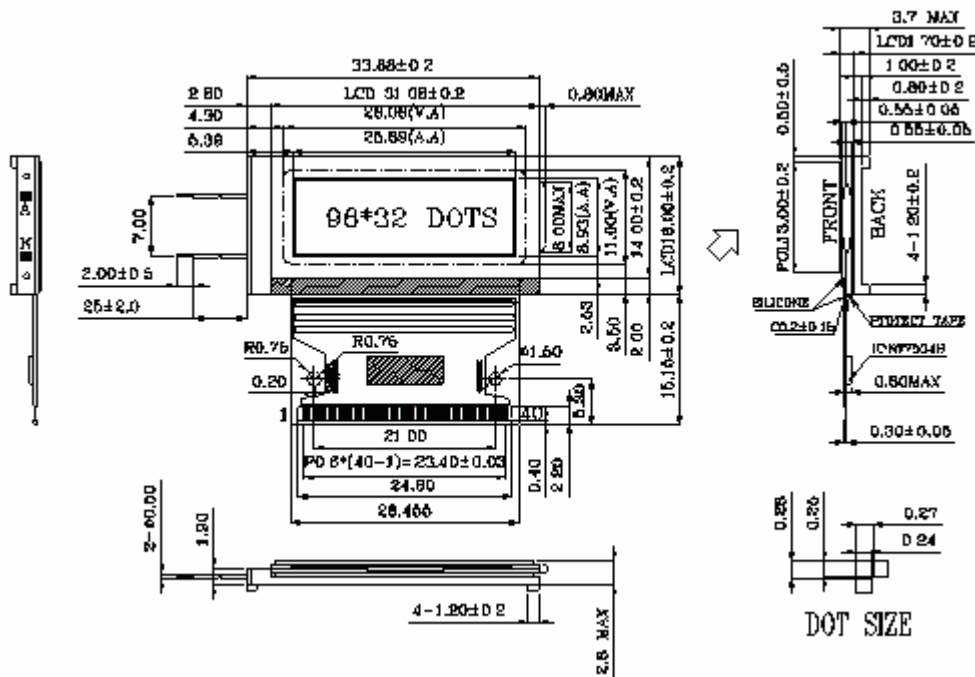


**General Specification**

- Display Format:96X32 dots
- LCM View Area: 28.8(W)X11(H)mm
- General Dimensions: 34.68(W)X16(H)X3.7(T) mm
- LCD Type: FSTN Transflective /Negative
- Connection: TAB
- Driving Method: 1/33 Duty, 1/6 Bias, VOP :8.0V,VDD: 3.0V
- View Angle: 6 O'clock
- Operating Temp: -20 To +70°C
- Storage Temp: -30 To +80°C
- Single CHIP : NT7534H-TAB0011
- LED Backlight : 3.1V, / Color Blue

**Dimension**



**Pin Description**

No	Name	I/O	Description	No	Name	I/O	Description
1	VLCD	O	Booster Output	23	RD	I	Read Control or Enable
2	C3P	I	Capacitor Input	24	WR	I	Read/Write Control
3,4	C2P, C2M	I	Capacitor Input	25	RS	I	Data/Register Select
5,6	C1P, C1M	I	Capacitor Input	26	CS	I	Chip Select
7~11	V0~V4	O	Voltage Source of LCD Driver	27	C86	I	MPU Select
12	VREF	I	Reference Voltage Input	28	P/ S	I	Parallel/Serail Select
13	GND	P	Ground	29	INT	O	Interrupt Signal
14	VDD	P	VDD Power	30	RST	I	Reset
15~22	DB[7..0]	I/O	Data Bus				