



Pin Assignment

NO.	SYMBOL	DESCRIPTION
1	FG	FRAME GROUND
2	VSS	GROUND
3	VDD	POWER SUPPLY FOR LOGIC
4	V0	OPERATING VOLTAGE FOR
5	/WR	DATA WRITE
6	/RD	DATA READ
7	/CE	CHIP ENABLE FOR T6963
8	C/D	COMMAND/DATA SELECTION
9	/RST	RESET T6963C (LOW EFFECTIVE)
10--17	DB0--DB7	DATA BUS
18	FS	FONT SELECTION (L:8X8, M:10X10, H:12X12)
19	VEE	NEGATIVE VOLTAGE INPUT
20	LEDA	LED BACKLIGHT POWER SUPPLY

UNLESS OTHERWISE NOTED, DIMENSIONS ARE IN MILLIMETERS. TOLERANCES ARE AS SHOWN UNLESS OTHERWISE NOTED.