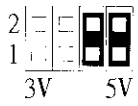
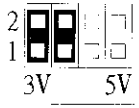
J6(KEY LOCK) - Keylock & Power LED Connector

J6(KEY LOCK) is a keylock connector that enables and disables the keyboard key-in function on the case.

Pin	Description
1	LED Output
2	N.C.
3	Ground
4	Keylock
5	Ground

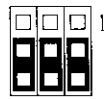
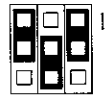
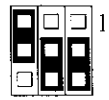
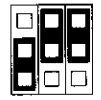
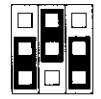
JP4 - DIMM Socket Voltage Selectors

Voltage Selectors	Setting
5V	
3.3V	

Note: For all synchronous DRAM, JP4 must be set to 3.3V position.

JP5, JP6, JP7 - CPU External Clock Selectors

The mainboard has a clock generator that lets you choose the CPU frequency by setting jumpers JP5, JP6 and JP7. You can set the CPU External Clock from 50MHz to 83.3MHz as shown below.

External Clock	JP5, 6, 7 Settings	External Clock	JP5, 6, 7 Settings
50MHz		75MHz	
60MHz		83MHz	
66MHz			

JP12,13 - CPU Internal Clock Speed Selectors

IDT	Intel	Cyrix	AMD	JP13, JP12
Reserved	1.5X/3.5X	Reserved	K5 1.5X/ K6 3.5X	
Reserved	2.0X	2.0X	Reserved	
Reserved	2.5X	M2 2.5X	2.5X	
C6 3.0X	3.0X	M2 3.0X	K6 3.0X	