

## Jumper Setting

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Table 1-1 Jumper Settings

Jumper	Setting	Function
CPU Voltage		
JP1		
1-2		
2-3** Default setting		
VR		
VRE		
SCSI Termination		
JP2		
1-2		
2-3*		
Terminator always ON		
Use SCSI Setup Utility to set terminator ON or OFF		
Cache Size		
JP3		
1-2*		
2-3		
256 KB		
512 KB		
SCSI Selection		
JP6		
1-2*		
2-3		
16-bit		
8-bit		
BIOS Version		
JP8		
1-2*		
2-3		
Acer		
Generic		
Password Security		
JP9		
1-2		
2-3*		
Enabled		
Disabled		
PC Sound Source		
JP10		
1-2*		
2-3		
Buzzer		
Speaker		
Front Panel Reset		
JP11		
1-2*		
2-3		
Enabled		
Disabled		

Table 1-1 Jumper Settings (continued)

Jumper	Setting	Function
Core/Bus Freq.		
JP4, JP5, JP7	JP4	JP5 JP7
2-3	2-3	1-2
1-2	1-2	2-3
2-3	1-2	2-3
2-3	2-3	2-3
1-2	1-2	3-4
2-3	1-2	3-4
2-3	2-3	3-4
	Bus Freq.	Core Freq. Ratio
50 MHz	75 MHz	3/2
60 MHz	150 MHz	5/2
60 MHz	120 MHz	2/1
60 MHz	90 MHz	3/2
66 MHz	166 MHz	5/2
66 MHz	133 MHz	2/1
66 MHz	100 MHz	3/2

Table 1-2 Connector Functions

Connector	Function
CN1	COM1
CN2	COM2
CN3	Power connector for 200-watt SPS
CN4	Power connector for 300-watt SPS
CN5	Parallel port connector
CN6	Diskette drive connector
CN7	IDE drives connector
CN8	Remote diagnostic module (RDM) connector
CN9	Remote diagnostic module (RDM) connector
CN10	Faulty-drive LED connector
CN11	Fast SCSI-II (narrow SCSI) connector
CN12	Wide SCSI connector
CN13	VGA daughter board connector
CN14	Voltage regulator module (VRM) connector

#### Site Comments

Note: Please feedback your comments regarding above, if any.