

Jumpers

C.1 System Board

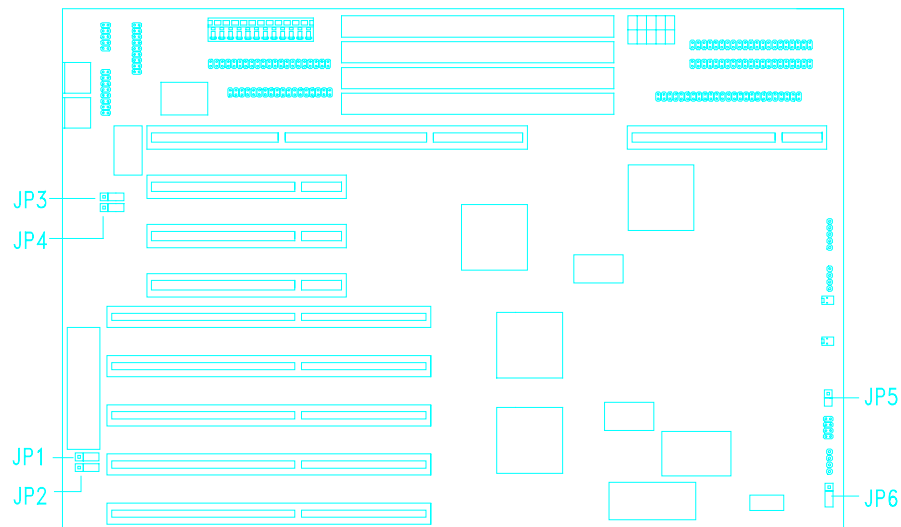


Figure C-1 System Board Jumper Locations

Table C-1 System Board Jumper Settings

Jumper	Setting	Function
JP1	1-2* 2-3	Acer BIOS OEM BIOS
JP2	1-2 2-3*	Password enabled Password disabled
JP3	1-2* 2-3	DMA request 1 (DREQ1) DMA request 3 (DREQ3)
JP4	1-2* 2-3	DMA acknowledge 1 (DACK1) DMA acknowledge 3 (DACK3)
JP5	Open Closed*	Reset button disabled Reset button enabled
JP6	1-2* 2-3	Audio to buzzer Audio to speaker

* Default

C.2 IntelDX4 CPU Board

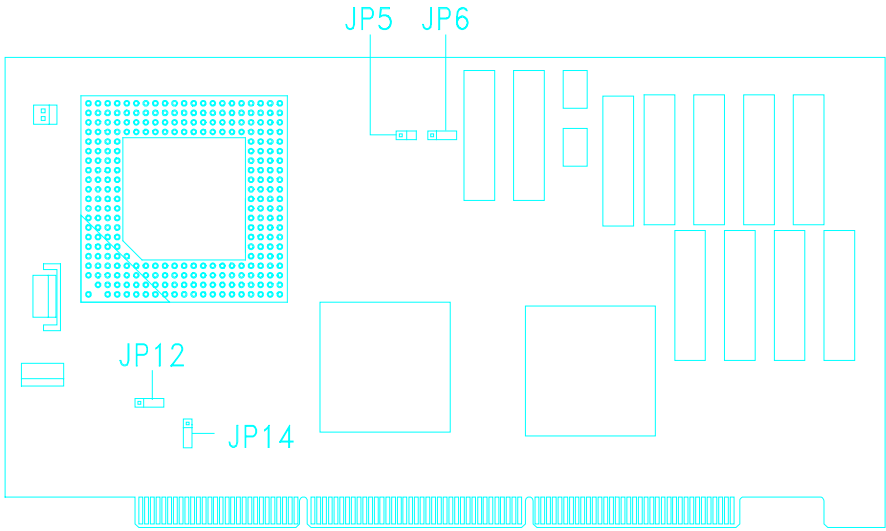


Figure C-2 IntelDX4 CPU Board Jumper Locations

Table C-2 IntelDX4 CPU Board Jumper Settings

Jumper	Setting	Function
CPU/Bus Frequency Setting JP6, JP14	1-2* 2-3	33 Mhz (DX-33, DX2-66, DX4-100) 25 Mhz (DX2-50)
CPU Type Setting JP5	Open* Closed	Non-SL-enhanced mode SL-enhanced mode
JP12	2-3* 1-2, 3-4	Non-SL-enhanced mode SL-enhanced mode

* Default setting

C.3 Single Pentium (3.3V) CPU Board

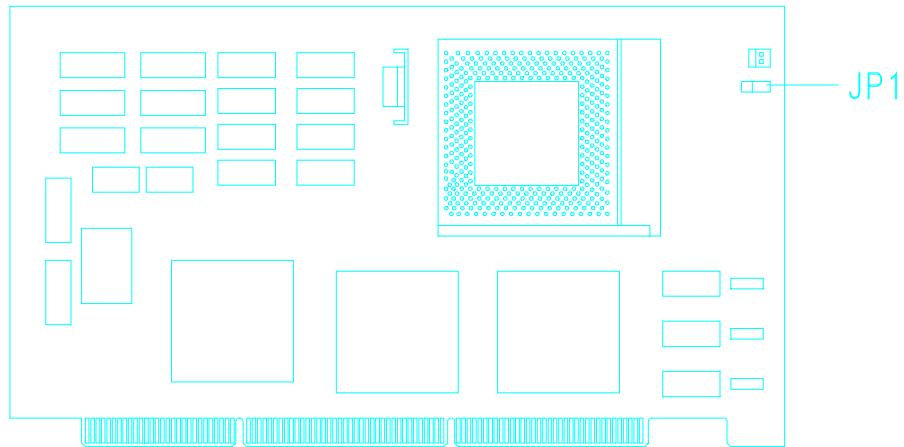


Figure C-3 Single Pentium (3.3V) CPU Board Jumper Location

Table C-3 Single Pentium (3.3V) CPU Board Jumper Settings

Jumper	Setting	Function
CPU Type JP1	1-2* 2-3	For Pentium 60/90 or Pentium 66/100 Pentium 50/100 Note: 60/90 means that the external bus frequency is 60 Mhz and the CPU internal operating frequency is 90 Mhz. The same goes with 66/100 and 50/100.

* Default setting

C.4 Dual Pentium (3.3V) CPU Board

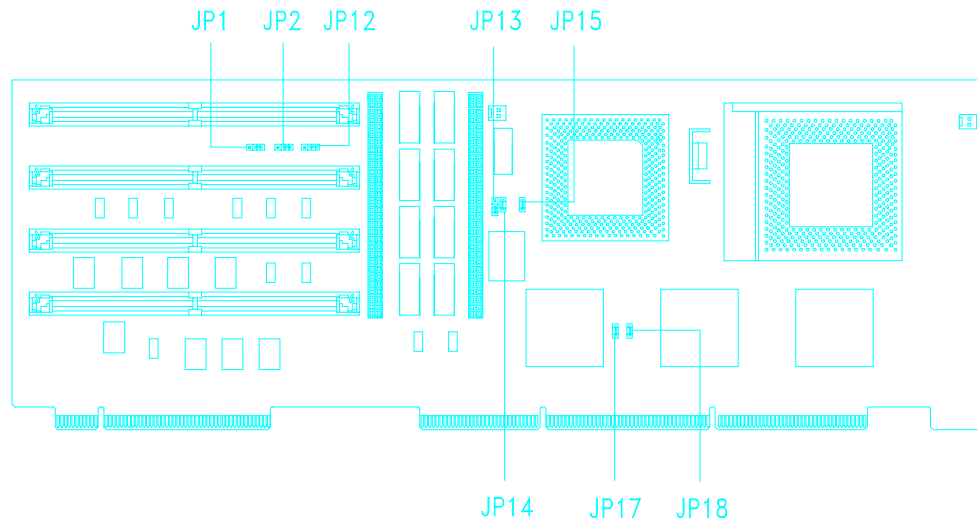


Figure C-4 Dual Pentium (3.3V) CPU Board Jumper Locations

Table C-4 Dual Pentium (3.3V) CPU Board Jumper Settings

Jumper	Setting	Function
SRAM Type		
JP12	1-2*	Standard
	2-3	Synchronous
JP14	Closed*	Standard
	Open	Synchronous
JP15	Closed*	Standard
	Open	Synchronous
JP17, JP18	1-2*	Standard
	1-1, 2-2	Synchronous
Note: Setting 1-1 means to short pin 1 of JP17 and pin 1 of JP18 together. Setting 2-2 means to short pin 2 of the two jumpers.		

* Default setting