

CONNECTOR	PIN OUTS	SIGNAL NAME
CN5* 3.3V Daughter Board Connectors	1, 3, 14, 16 2, 4, 13, 15 5, 12 6 7, 8, 9, 10 11	+ 3.3V + 5V Voltage switch signal NC Ground + 12V
CN7 Turbo LED Connector	1 2	LED + LED -
CN8 Reset Switch Connector	1 2	Ground Reset signal
CN9 Speaker Connector	1 2 3 4	Speaker signal NC Ground + 5V
CN10 Keyboard and Power LED Connector	1, 2 3, 5 4	Power LED Ground Keyboard lock

* When the onboard 3.3 volt regulator is not present, the 3.3 volt daughter board should be installed. If not, please refer to page 2-6 installation of the 3.3 volt regulator daughter board.

Table 2-5. Connector Pin Definitions



Note : Users are not encouraged to change the jumper settings not listed in this manual. Changing the jumper settings improperly may adversely affect system performance.

VESA Bus Connector

The mainboard provides two high-performance VESA bus connectors, SL9 and SL10, for use with VESA peripherals. The VESA bus connector can be utilized for one Local Bus Master or one Local Bus Slave. The table below gives more information on settings on the mainboard and the VL-bus controller.

JUMPER	PIN DEFINITION
JV1	High Speed Write Select 1-2 One wait write 2-3 Zero wait write
JV2	CPU Speed Select 1-2 ≤ 33MHz (default) 2-3 > 33MHz

Table 2-5. VESA Bus Connector Pin Definitions