

J13 Reset Switch Connector	1 2	Ground Reset signal
J14 Speaker Connector	1 2 3 4	Speaker signal NC Ground +5V
J15 Keylock and Power LED Connector	1, 2 3, 5 4	Power LED Ground Keyboard clock
CN1 PS/2 Keyboard Connector	1 2, 6 3 4 5	Keyboard data NC Ground +5V Keyboard clock
CN2 PS/2 Mouse Connector	1 2 3, 6 4 5	Mouse data NC Ground +5V Mouse clock
CN3, CN4 Serial Port 1, 2 Connector	1 2 3 4 5 6 7 8 9	Data carrier detect Receive data Transmit data Data transmit ready Signal ground Ready to receive data Request to send data Clear to send Ring indicator
CN6 VGA Connector	1 2 3 4, 9, 11, 12, 15 5-8, 10 13 14	Red Green Blue NC Ground Horizontal sync Vertical sync
CN7 Power Connector	1 2, 10, 11, 12 3 4 5, 6, 7, 8 9	Power good +5V +12V -12V Ground -5V

* Insert two pin connector wire from Green Power Supply into Connector J3.

Table 2-5. Connector Pin Definitions (Continued)