

PC Hardware Identification Exercise 3

Name: \_\_\_\_\_ Date: \_\_\_\_\_

Identify the items by placing the correct letter next to the description.

	Game port
	Router factory reset button
	Jumper set on Cable select
	SATA communication port
	ATX 1.0 P1 connector
	Motherboard device that communicates to the hard drives, keyboard, and mouse
	RJ45 crimper
	ATA 66 or above connector that connects into the motherboard
	Processor socket
	Pointing device roller ball traction pad
	Motherboard device that communicates with graphics, memory and processor
	Molex connector
	PATA connector for the primary IDE device
	Device to remove heat from the integrated circuit
	Ground connector
	PCI edge connector
	DVI connector
	Neutral power connector
	DDR2 RAM

### PC Hardware Identification Exercise 3

	Power Supply 115 and 230 volt switch
	10 Mbps network connector
	Control panel wires installed to counteract EMI
	80 conductor ribbon cable
	VGA connector
	4 pin power connector on a IDE device
	DVI to VGA convertor
	Auxiliary power supply connector
	BIOS chip
	ISA 8 / 16 bit expansion slot
	DDR RAM
	CMOS battery
	1.5 mm TRS jack for a speaker
	Floppy disk power connector
	SATA power connector
	120 phase connector
	CMOS Jumper
	34 pin connector
	ATX 2.0 P1 connector
	40 Pin Parallel ATA connector

### PC Hardware Identification Exercise 3

	40 pin communication connector on a IDE device
	Coax cable
	PATA connector for the secondary IDE device
	USB style A connector
	Transistor
	PS2 6 pin circular DIN connector
	PCI Express expansion port
	PCI expansion slot
	Optical drive tray release
	40 conductor ribbon cable
	1.5 mm TRS jack for a microphone