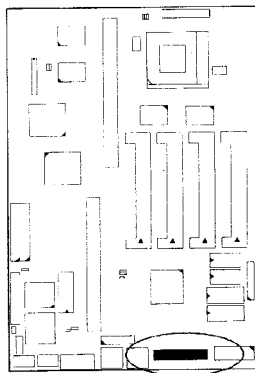


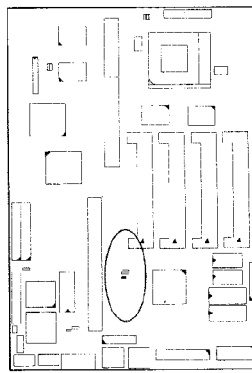
### Printer Block Connector: LPT

This 25 D-Sub female connector is connected to your printer.



### Outlet Connector: OUTLET

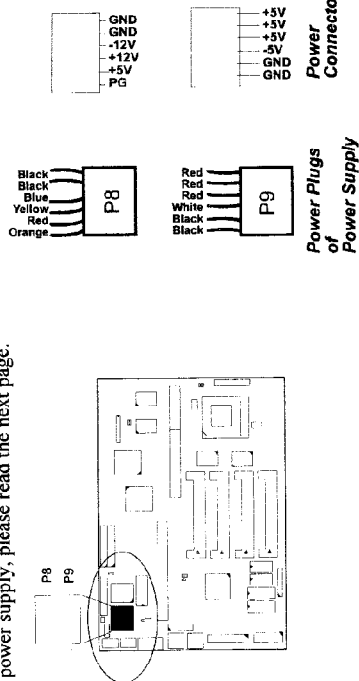
This 2-pin male connector is used for connecting to the system power supply for enabling (disabling) the power output from the direct connection of the system power supply. (This feature is designed for monitors without DPMIS mode support, and only applies if the monitor is directly connected to the system power supply.)



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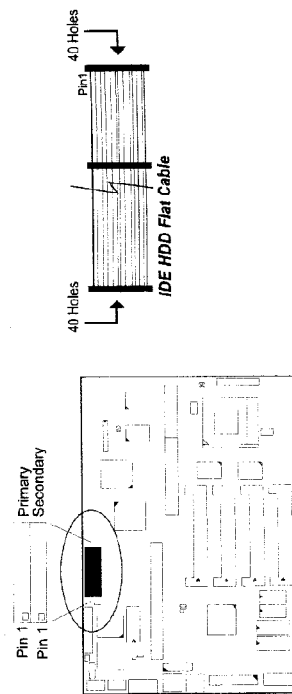
### Power Block Connector: POWER

This 12-pin block connector is used for connecting to your standard 5V power supply. In the picture below, notice that, in most cases, there are two marks "P8" and "P9" on the surface of the connector. You have to insert the "P8" plug into the "P8" section of the connector, and so forth for "P9". Two black wires must be in the middle. For remote power supply, please read the next page.



### IDE HDD Device Connector: PRIMARY and SECONDARY

Two 40-pin block connectors are used for your IDE hard disks. If you have one IDE hard disk, connect it to the PRIMARY connector using the IDE HDD flat cable provided with the mainboard. The BIOS auto detection sets it to be a "Primary Master" disk. If you want to install another IDE hard disk or CD-ROM, please use the SECONDARY connector. If two hard disks are connected to the PRIMARY connector using the same cable, one of them is the master drive, the other one is the slave drive. You may need to set jumpers for the slave drive; please refer to the HDD manual for details.



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