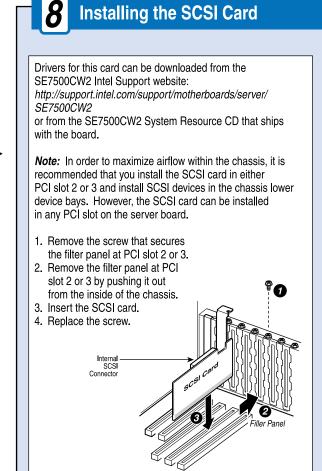


1. Attach the air intake fan assembly to the side of the heat sink wind tunnel nearest to the front of the chassis. Align the tabs on the assembly with the slots in the wind tunnel section, then snap the lower portion of the fan

2. Attach the exhaust portion of the processor wind tunnel assembly.



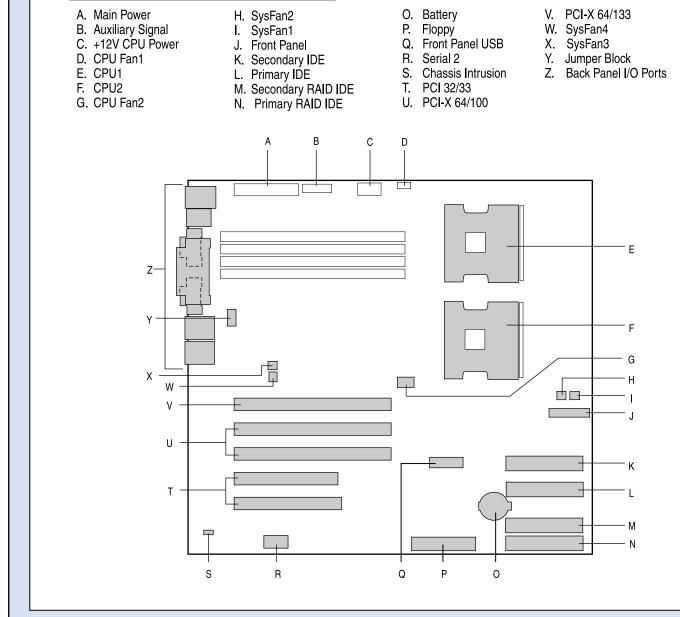
3. Attach CPU Fan 1 cable to the server board at location J15 and/or attach CPU Fan 2 cable at location J16.

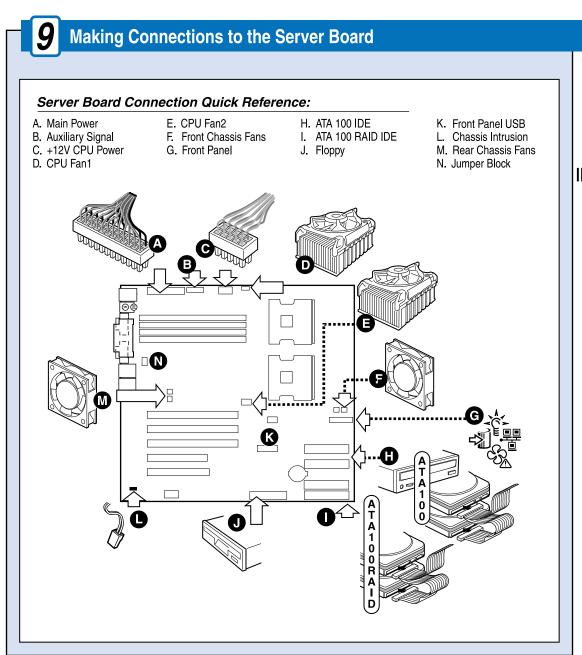
holder over the tabs on the center section.

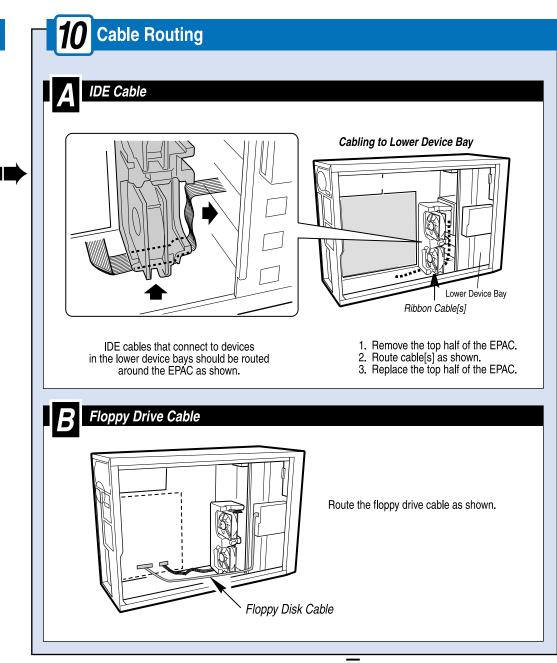
Reference

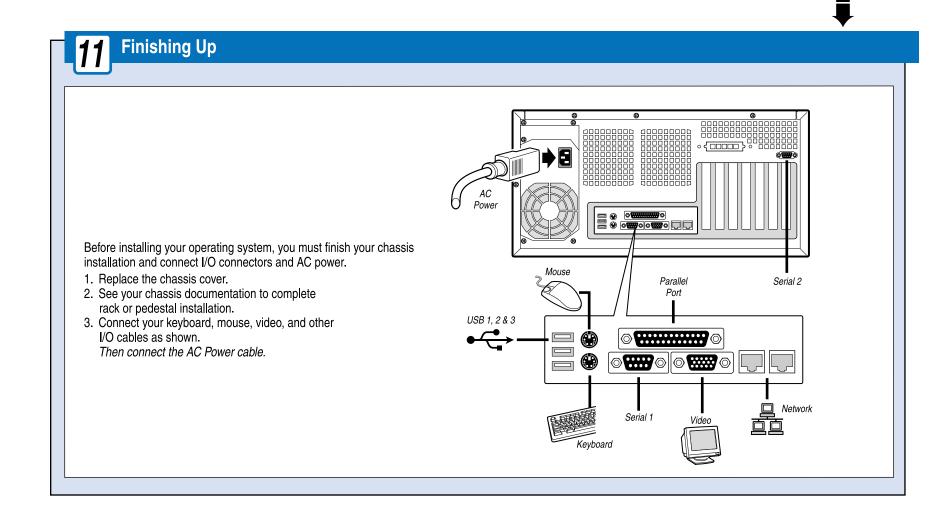
Server Board Component Layout

Component Descriptions:









Common Problems and Solutions

The system does not boot or show video at power on.

• Check that +12V CPU power connector is plugged in. Without this cable the processors will not have any power.

• If configuring with only one processor verify that the processor is in the Primary Processor socket (CPU 1).

Beep code 1-3-3-1 means you have unrecognized or bad memory. Remove and replace DIMMs one bank at a time to isolate which one is causing problems.

• Remember, all DIMMs must be: Registered DDR200/266 compliant

The same speed

From the same manufacturer

Installed beginning with DIMM 1A

Installed with no empty sockets in between

 Your power supply must provide 1.2 A of +5 V Standby current to support WOL. If the standby current is not present, your board will not boot.

The system sometimes works, but is exhibiting erratic behavior. This is typically the result of using an under-rated power supply.
Make sure you are using at least a 450 W power supply.

Accessories and Order Codes

Item	Product Code
Intel® Server Board SE7500CW2	SE7500CW2
Intel® Server Chassis SC5200 Base Chassis	KHD3BASE450
Intel [®] Server Chassis SC5200 Rack Conversion Kit	AHD2RACK AHD3RACK
Intel® RAID Controller SRCU32	SRCU32
Intel® RAID Controller SRCU31L	BOXSRCU31L