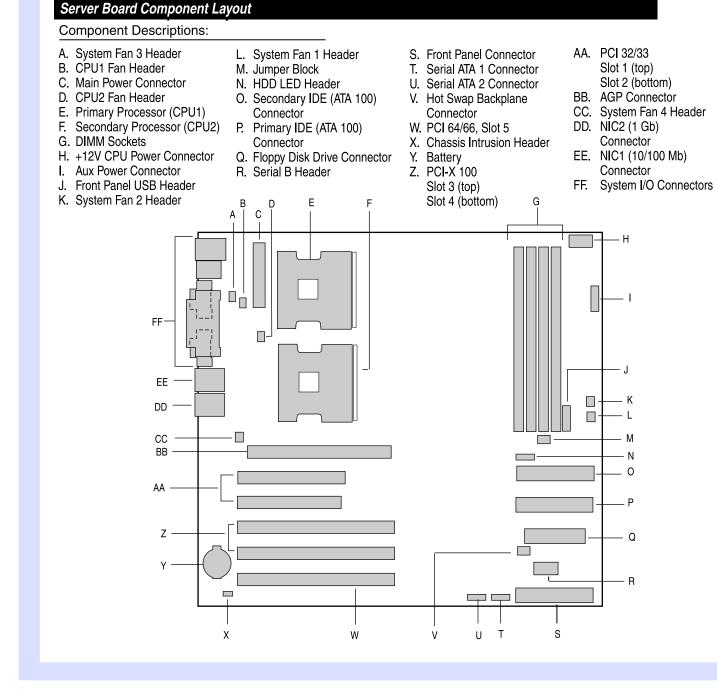
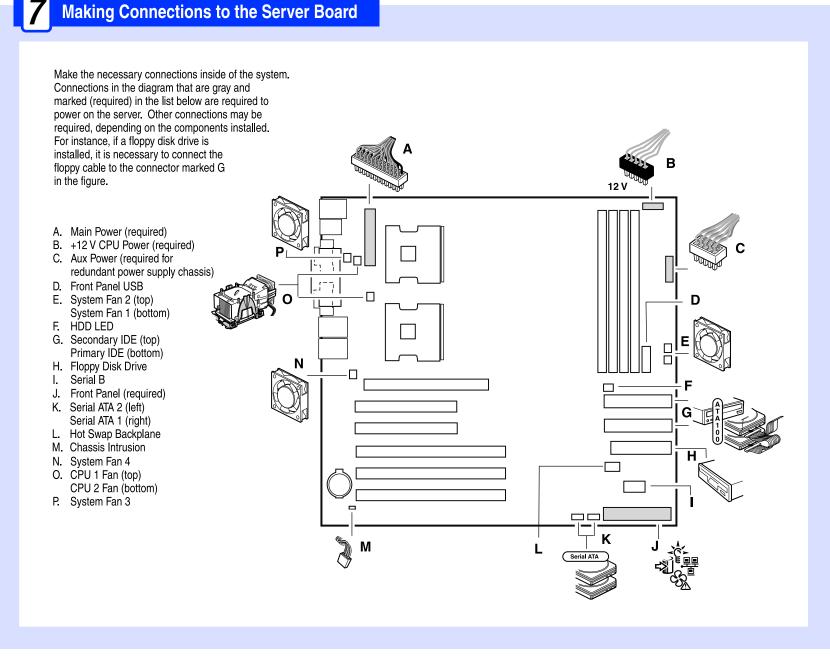
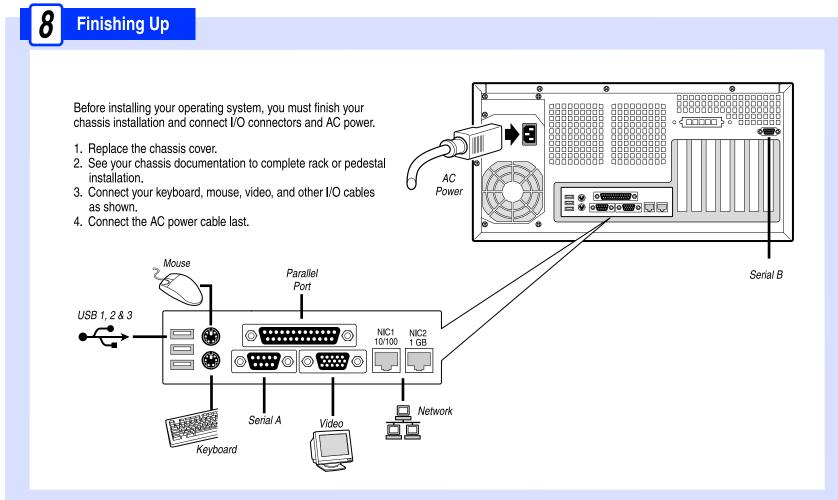


## Reference







## Common Problems and Solutions

For a list of hardware components that have been tested with this system, see http://support.intel.com/support/motherboards/server/SE7505VB2 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 DDR266 compliant
- The same speed
- From the same manufacturer
- Installed beginning with DIMM 1A
- Installed with no empty sockets in between filled sockets
- Your power supply must provide minimum of 450W with 2A standby current, which meets the SSI EPS 12V specification.

## 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 450W power supply.

## Accessories and Order Codes

Item	Product Code
Intel® Server Board SE7505VB2	SE7505VB2
Intel® Server Chassis SC5200 Base	KHD3BASE450
Intel® Server Chassis SC5200 Base Redundant Power	KHD3RP450
Intel® Server Chassis SC5250-E	KPTBASE450
Intel® Server Chassis SC5250-E (Black)	KPTBASE450BLK
Intel® Server Chassis SC5200 Rack Conversion Kit	AHD2RACK or AHD3RACK
Intel® Server Chassis Hot-Swap SCSI Drive Bay Upgrade Kit	AXX2HSDRVUG