

WARNING

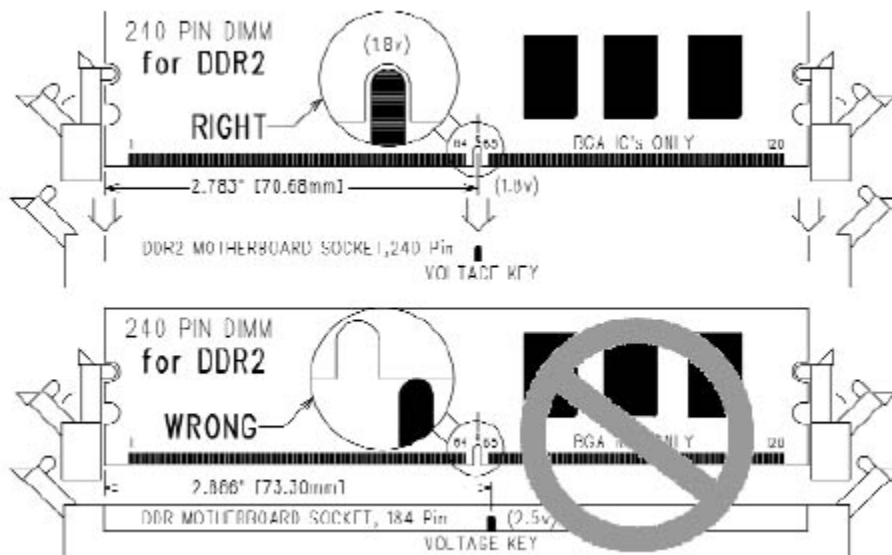
DDR2 memory modules differ from DDR memory modules.
The DDR2 memory module is not compatible with systems that require DDR memory modules.

The following section is provided for individuals who are familiar with working inside a computer. If you are inexperienced with computer hardware, or have difficulty following this overview, please refer to your computer's user guide for a detailed, step-by-step installation process.

- Turn off power and remove power cord.
- Be sure to handle the module in a static free environment.
- Remove all jewelry from hands.
- Do not use a power driven screwdriver during installation.
- Before removing the module from its anti-static package, touch the metal frame of your computer to discharge any built-up static electricity.
- Handle the memory module by the ends, and do not apply excessive pressure to the module.
- Refer to your system's user manual for proper configuration and location of DIMM sockets.
- If necessary, remove any drives, drive cages and adapters to gain access to DIMM sockets.

DIMM INSTALLATION INSTRUCTIONS

Line up the notch (along the gold edge) of the memory with the plastic peg in the memory socket. Align the notch with the peg and apply equal pressure holding the memory from one end to the other and push it into the socket until it is firmly seated. The connector locking clips on either side will lock into place when the memory is properly seated.



NOTE: Failure to properly align the notches with pegs will result in severe damage to the computer.