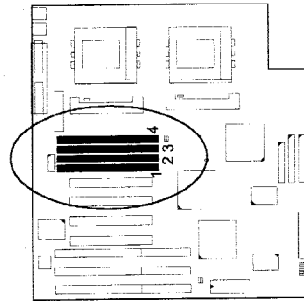


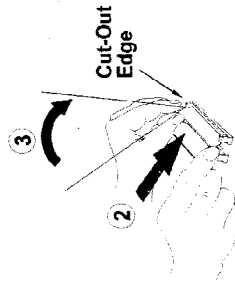
Installation Instructions

NOTE : Always observe static electricity precautions. See "Handling Precautions" at the start of this manual.

1. Locate the SIMM banks on the mainboard.



1. Carefully fit a SIMM at a 45 degree angle into each of the empty sockets to be populated. All the SIMMs should be facing the same direction.
3. Swing each SIMM into its upright, locked position. When locking a SIMM in place, push on each end of the SIMM - do not push in the middle.



Remove SIMMs

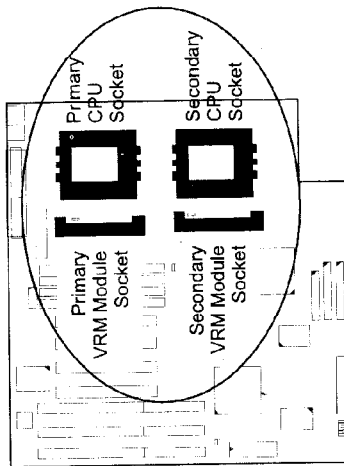
To remove the SIMMs, pull the retaining latch on both ends of the socket and reverse the procedure above.

Cache Memory

The PN-6210 utilizes the built-in Level 2 cache of 256KB/512KB in the processor. Every time the processor wants to write data to the external memory, if the location in SRAM is a "hit", it writes this data to the cache SRAM directly, not to the DRAM, thereby enhances system performance.

3). Install the CPUs

The PN-6210 accommodates two Pentium Pro processors for leading-edge server performance. The CPU modules reside in the Zero Insertion Force (ZIF) sockets on the mainboard.



CAUTION :

1. Always turn the system power off before installing or removing any device.
2. Always observe static electricity precautions.
3. Inserting the CPU chip incorrectly may damage the chip.