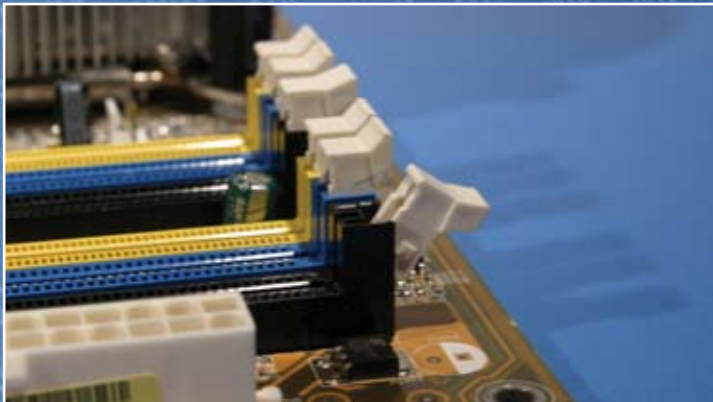


# Proper Installation Procedures for Micron DIMMs



Micron Technology is one of the most efficient and innovative semiconductor companies in the world. Through our global operations in Asia, Europe, and North America, we manufacture and market a complete line of DRAM components and modules, Flash memory, CMOS image sensors, and other semiconductors for a broad range of applications.

**STEP 1**



Open and fully extend the socket ejector pins/latches.

**STEP 2**



Gently place the module at the top of the socket. Do not push the module fully into the socket at this time.

**STEP 3**



Check the alignment of the module and the ejector pins/latches.

**STEP 4**



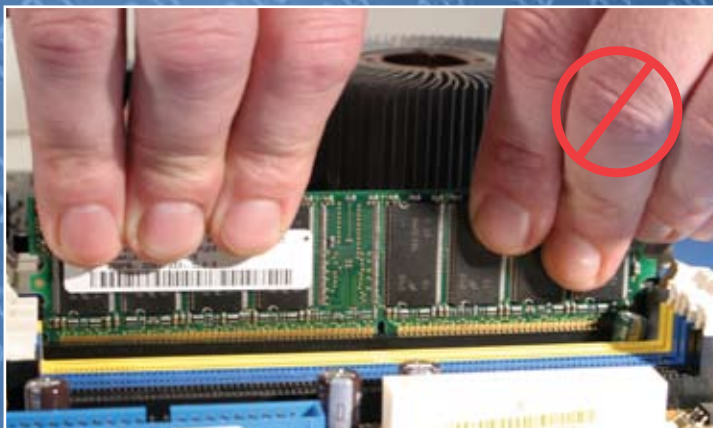
Visually inspect the alignment notches in the socket.

**STEP 5**



Press down on the PCB to set the module into its final position.

## Examples of Incorrect Handling



Never touch the memory chips or other parts on the module.



Never insert the memory module by pushing on one side only.



Never insert a memory module at an angle.



Never touch the gold connectors.