



DIMM Installation Guide

Netra T1 AC200 and DC200 Servers



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Installing DIMMs

Note – Use only dual inline memory modules (DIMMs) that are specifically designed for the Netra™ T1 AC200 and DC200 servers. There are two DIMMs available: a 256 Mbyte DIMM (sales part number X7083A) and a 512 Mbyte DIMM (sales part number X7084). For the maximum 2 Gbytes of memory, install four 512-Mbyte DIMMs.

1. Power off your system and open the system unit.

Remove the top cover by following the procedure described in the *Netra T1 AC200 and DC200 Server User's Guide* (part number 806-5978-10). Make sure you disconnect all power cables and wear an antistatic wrist strap.

2. Locate the wrist strap, and attach its adhesive copper strip to the metal casing of the power supply. Wrap the other end twice around your wrist with the adhesive side against your skin.

3. Locate the DIMM slots on the motherboard (see Figure 1-2).

4. Unpack the DIMM, holding it only by the edges.

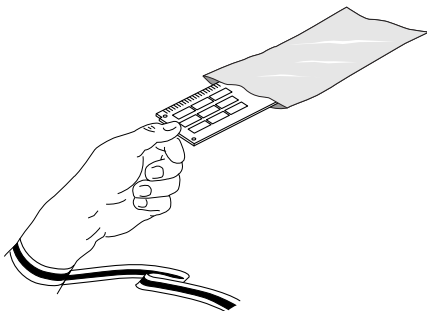


Figure 1-1 Unpacking the DIMMs

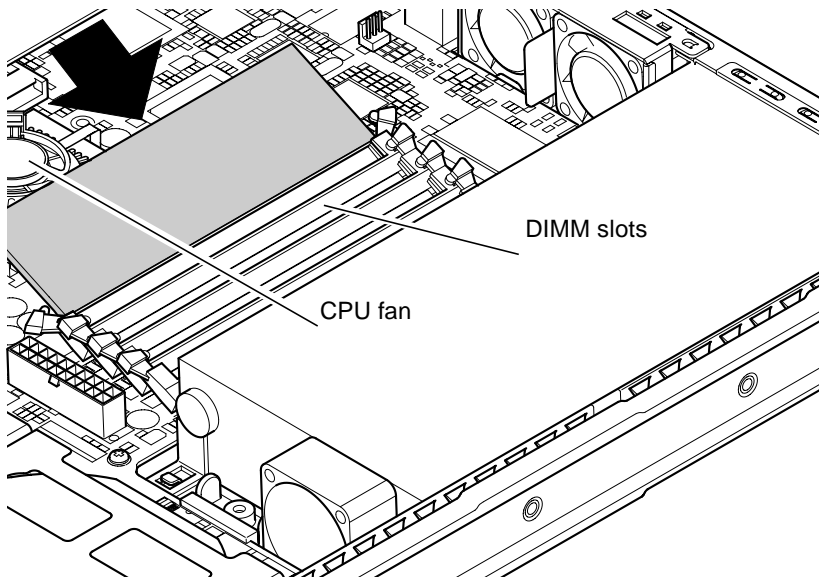


Figure 1-2 Inserting a DIMM into Slot 0

5. Insert the DIMM into the first vacant socket.

For illustrations of the correct insertion procedure, refer to the diagrams labeled “Memory insertion” inside the top cover of the system. If your system contains no DIMMs, use Slot 0 first (see next Note box).

Note – There are four DIMM slots. The one nearest to the CPU fan is slot 0. The one nearest to the power supply unit is slot 3. Put the first DIMM in slot 0, and install subsequent DIMMs in contiguous slots.

The DIMMs are designed with two slots cut into the connector. These ensure that you can only insert the DIMMs the correct way round.



Caution – If you do not seat the DIMM into its slot evenly, it can cause shorts that will damage the system. Ensure that all contacts engage at the same time. You will hear a “click” when the DIMM is properly seated.

6. Detach the wrist strap and close the system unit.

Replace the top cover by following the procedure described in the *Netra T1 AC200 and DC200 Server User's Guide* (part number 806-5978-10).

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Part Number: 806-6991-10
Revision A of October 2000

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