3 Site preparation

1. Make sure that all environmental and power requirements defined in the MVME7100ET Installation and Use manual are met.
2. Remove all items from the box.

4 Install the board

1. Attach an ESD strap to your wrist.
2. Attach the other end of the ESD strap to an electrical ground. The ESD strap must be secured to your wrist and to ground throughout the procedure.
3. Remove any filler panel that might fill that slot.
4. Install the top and bottom edge of the MVME7100ET into the guides of the chassis.
5. Ensure that the levers of the two injector/ejectors are in the outward position.
6. Slide the MVME7100ET into the chassis until you feel resistance.
7. Simultaneously move the injector/ejector levers in an inward direction.
8. Verify that the MVME7100ET is properly seated.
9. Secure the board to the chassis using the two screws located adjacent to the injector/ejector levers.
10. Connect the appropriate cables to the MVME7100ET.

When the MVME7100ET is installed in a chassis, you are ready to connect peripherals and apply power to the board.