



Prioris™ XL 6000 Series Server

SCSI Terminator ER-B60WW-EA. A01

The SCSI terminator that was provided with your system, as specified in your *Installation Guide* has been factory installed into your Server. Should you elect to ever use the External SCSI Port that is available on the back of your server, you must first remove the SCSI Terminator. The SCSI terminator is located at the inside top of the chassis.

Terminator Removal Procedure

1. Ensure that your system is “Off” and that it is unplugged. Open your system side panel. See your *System Reference* for additional information or details.
2. Locate the SCSI cable that travels from your lowest SCSI drive in the front of your system, and follow it to the top rear of your system. At the end of this cable, you will see a SCSI Terminator connected to the cable.
3. Remove the terminator and then plug the SCSI cable into the inside portion of the external SCSI port’s plug.
4. Replace the side panel and restore any cable connections that may have been disconnected.
5. Connect the External SCSI Device to the External SCSI Port. Ensure that the device that you connect is “terminated” or is “self-terminating”.
6. If the device is not terminated, you may be able to use the terminator that you just removed from the SCSI cable, to terminate the external SCSI device that you just added. Refer to the device’s User’s Guide for additional information.

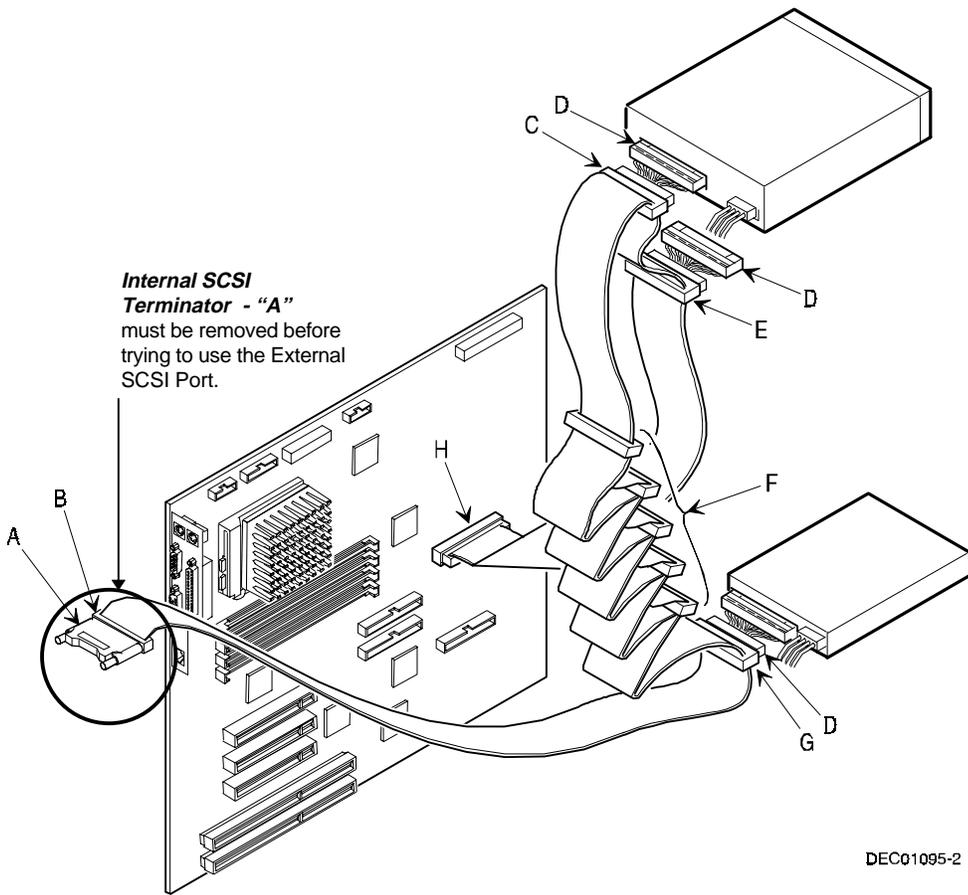
Note: The SCSI controller must be terminated before powering your system, or possible damage may result. Never terminate your SCSI system while it is powered “On”.

7. Turn on your server. For additional information about SCSI devices, refer to Chapter 6 of your System Reference for more information.

(Illustration on Rear)



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