If you remove the tape drive, install a tape drive filler panel to provide full EMI protection.

Caution – Use proper ESD grounding techniques when handling components. Wear an antistatic wrist strap and use an ESD-protected mat. Store ESD-sensitive components in ESD-safe bags before placing them on any surface.
Preparing the Tape Drive Filler Panel for Installation

**Note** – The tape drive filler panel is not shipped with a base plate. Install a base plate on the filler panel as described below.

To install the base plate:

1. **Take the system to Standby mode, or halt the Solaris Operating System.**
   For additional information about this step and other steps in this procedure, refer to the service manual for your product.

2. **Remove the existing tape drive from the system.**
   The tape drive is not a hot-swappable device.

3. **Remove the base plate from the tape drive.**
   As shown below, there are four screws that secure the base plate to the tape drive.

![Figure 1: Tape Drive and Base Plate](image-url)
4. Attach the base plate to the tape drive filler panel using two screws.

5. Install the tape drive filler panel.
   Insert it into the system until the metal latch on the left side engages.

6. Close the chassis.
   For detailed instructions, refer to your system’s service manual.

7. Restart the system.
Accessing Sun Documentation
You can view, print, or purchase a broad selection of Sun documentation, including localized versions, at:
http://www.sun.com/documentation

Contacting Sun Technical Support
If you have technical questions about this product that are not answered in this document, go to:
http://www.sun.com/service/contacting

Sun Welcomes Your Comments
Sun is interested in improving its documentation and welcomes your comments and suggestions. You can submit your comments by going to:
http://www.sun.com/hwdocs/feedback
Please include the title and part number of your document with your feedback:
Sun Fire E2900/V1280 and Netra 1280 Systems Tape Drive Filler Panel Installation Guide, part number 817-2678-11

Copyright 2004 Sun Microsystems, Inc. All rights reserved. Use is subject to license terms. Third-party software, including font technology, is copyrighted and licensed from Sun suppliers. Portions may be derived from Berkeley BSD systems, licensed from U. of C.A. Sun, Sun Microsystems, the Sun logo, Sun Fire, Netra, and Solaris are trademarks or registered trademarks of Sun Microsystems, Inc. in the U.S. and in other countries. All SPARC trademarks are used under license and are trademarks or registered trademarks of SPARC International, Inc. in the U.S. and in other countries. U.S. Government Rights—Commercial use. Government users are subject to the Sun Microsystems, Inc. standard license agreement and applicable provisions of the FAR and its supplements.

Copyright 2004 Sun Microsystems, Inc. Tous droits réservés. Distribué par des licences qui en restreignent l’utilisation. Le logiciel détenu par des tiers, et qui comprend la technologie relative aux polices de caractères, est protégé par un copyright et licencié par des fournisseurs de Sun. Des parties de ce produit pourront être dérivées des systèmes Berkeley BSD licenciés par l’Université de Californie. Sun, Sun Microsystems, le logo Sun, Sun Fire, Netra, et Solaris sont des marques de fabrique ou des marques déposées de Sun Microsystems, Inc. aux Etats-Unis et dans d’autres pays. Toutes les marques SPARC sont utilisées sous licence et sont des marques de fabrique ou des marques déposées de SPARC International, Inc. aux Etats-Unis et dans d’autres pays.

Sun Microsystems, Inc.
www.sun.com

Part No. 817-2678-11, Rev. A
April 2004