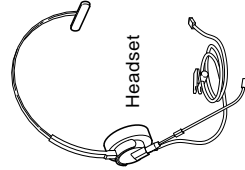
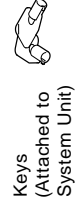
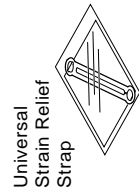
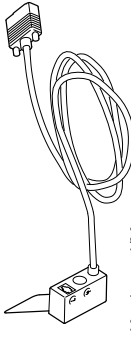
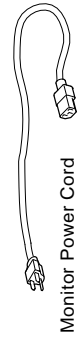
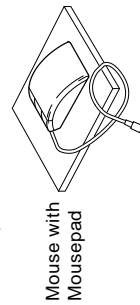
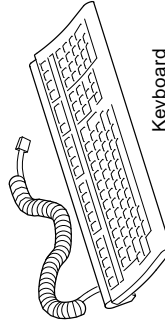
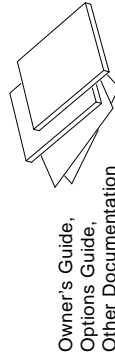
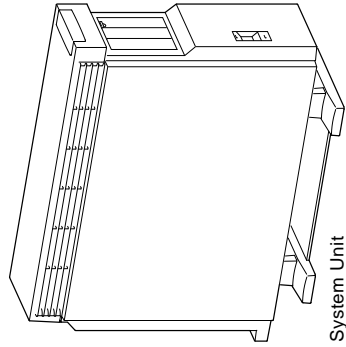


1. Checking the Box Contents

Use these items for installation...



Save these items for use later...



2. Moving the System Unit

To move your system unit, grasp the product medallion 1 and pull the system unit out of the box.

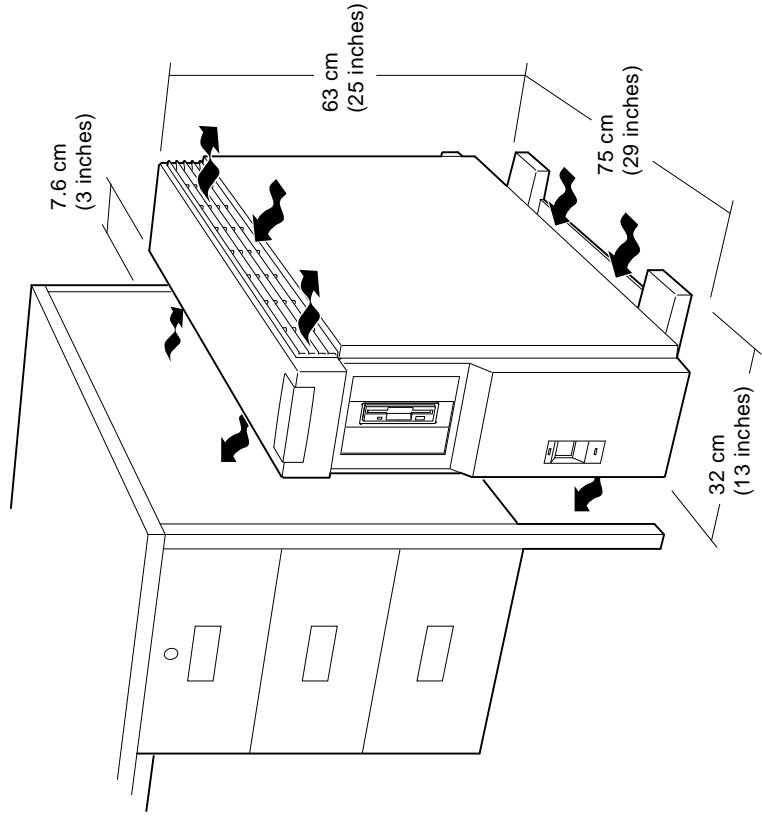
CAUTION: Two people are required to lift the system unit. The system unit should be lifted using the handles at the top.



3. Choosing a Location

Choose the location of your workstation, keeping the following requirements in mind:

- System unit dimensions (see diagram)
- Ventilation – at least 7.6 cm (3 inches) of air space on all sides
- Power outlet – within 1.83 meters (6 feet)
- Adequate space for cables and connectors on rear of system unit



4. Connecting the Unit

Connect the universal strain relief using the instruction sheet accompanying the relief strap.



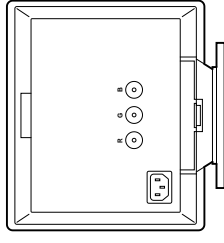
5. Connecting the Monitor Cables

Complete these steps:

- Step 1 for a color monitor.
- Step 2 for a monochrome or greyscale monitor.
- Step 3 for all monitors.

Step	See diagram with...	Then...
1	Three connectors (color monitor) Five connectors (color monitor) Six connectors (Video In and Video Out) One connector (monochrome or greyscale monitor) Monitor power cord	Connect all three cable connectors to the monitor, matching the color cables, red (R), green (G), and blue (B), with the corresponding connectors marked R, G, and B on the monitor. Do not use the H/C and V connectors. Connect the other three cable connectors as described above. Use the three Video In connectors. Connect the three cable connectors as described above. Connect only the middle, green (G) cable connector to the monitor. Connect the monitor power cord to the power socket on the rear of your monitor. The power socket may be in a different location than the position shown here.

1 Connect the cable

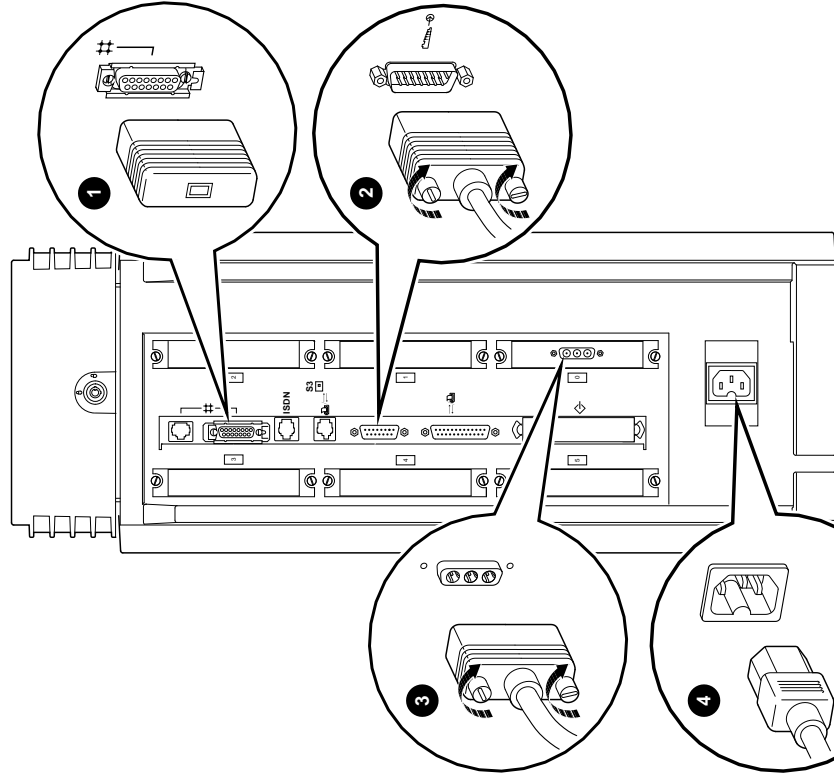


2 Connect the cable

3 Connect the monitor

6. Connecting the Rear Cables and Connectors

Step:	Connect the...	To the...
1	Ethernet loopback connector	AUI Ethernet port
2	Keyboard/mouse cable	Keyboard/mouse port
3	Monitor video cable	Graphics port
4	System power cord	System power socket



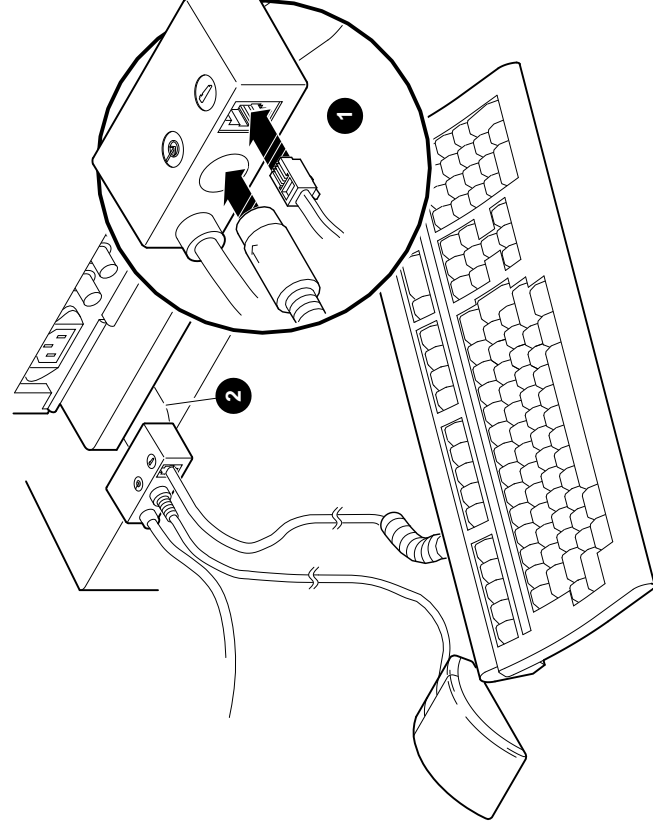
7. Setting the Switches

Make sure the S3 switch on the 1 as shown:

- 1 Alternate console switch to

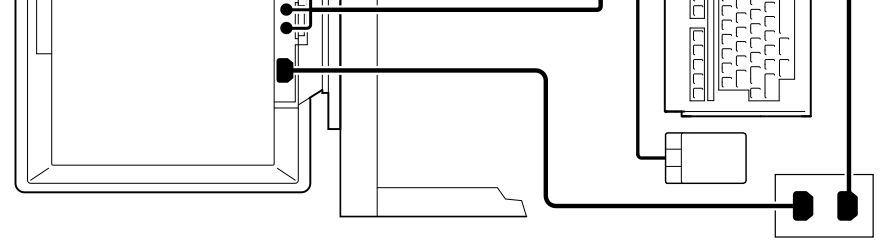
8. Connecting the Keyboard and Mouse

Connect the keyboard cable and the mouse cable to the ports on the mouse/keyboard extension cable **1**. To secure the extension cable, place the Mylar tab **2** under the base of the monitor.



9. Checking the Conn

Make sure that the power On/Off before plugging the other end of outlet of the correct voltage. Che



10. Starting the System

Turn on the system in the following order:

1. Monitor
2. Any expansion box
3. System unit

If there was a yellow label covering the system power socket, your system has been preloaded with operating system software.

If you...	Then refer to...
Ordered OpenVMS Alpha AXP operating system	<i>OpenVMS Factory Installed Software User Information</i> , provided with your system.
Ordered DEC OSF/1 AXP operating system	<i>DEC OSF/1 AXP Factory-Installed Software User Information</i> , provided with your system.
Need more detailed information about installing or starting your system	<i>DEC 3000 Model 800/800S/900 AXP Owner's Guide</i> , provided with your system.

