1. Selecting the Items You Need

Use these items for installation...

System Unit

Ethernet Loopback Connector

SCSI Terminator (optional)

System Power Cord

Owner's Guide, Options Guide, Other Documentation

Save these items for use later...

10BASE-T Loopback Connector

Modem Loopback Connector

Printer Port Terminator

Antistatic Wrist Strap

Network Label

Screwdriver
### 2. Connecting the Rear Cables and Connectors

<table>
<thead>
<tr>
<th>Step:</th>
<th>Connect the...</th>
<th>To the...</th>
<th>Please note</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Ethernet loopback connector</td>
<td>AUI Ethernet port</td>
<td>Required for system startup</td>
</tr>
<tr>
<td>2</td>
<td>Alternate console cable</td>
<td>Alternate console/printer port</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>SCSI terminator</td>
<td>SCSI port</td>
<td>SCSI terminator can be ordered</td>
</tr>
<tr>
<td>4</td>
<td>System power cord</td>
<td>System power socket</td>
<td>Yellow label indicates factory</td>
</tr>
</tbody>
</table>
3. Checking the Alternate Console Switch Position

Check to make sure that the alternate console switch, marked S3, is in the down position as shown.
4. Connecting to Power Outlet

Make sure that the system unit power On/Off switch is in the off (O) position before plugging the other end of the power cord into a power outlet of the correct voltage. Check your connections as shown.

5. Starting the System

Turn on the system in the following order:
1. Terminal or printer
2. Any expansion box
3. System unit

The system unit power On/Off switch is located on the front panel.
# 6. Operating System Information

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

<table>
<thead>
<tr>
<th>If you...</th>
<th>Then refer to...</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ordered OpenVMS Alpha AXP operating system</td>
<td><em>OpenVMS Factory-Installed Software User Information</em>, provided with your system.</td>
</tr>
<tr>
<td>Ordered DEC OSF/1 AXP operating system</td>
<td><em>DEC OSF/1 AXP Factory-Installed Software User Information</em>, provided with your system.</td>
</tr>
<tr>
<td>Need more detailed information about installing or starting your system</td>
<td><em>DEC 3000 Model 600/600S/700 AXP Owner’s Guide</em>, provided with your system.</td>
</tr>
</tbody>
</table>