READ ME FIRST

READ ME FIRST BEFORE ATTACHING A MONITOR

On-board VGA Graphics Capability is NOT SUPPORTED

The graphics capability of your hp 9000 rp3410 or rp3440 Server is currently not supported. The 15 pin VGA port on the back of your HP Server is covered and does not function. DO NOT attempt to attach a monitor to this port.

Because the graphics chip associated with this port is "on-board" the management processor card and cannot be turned off, you will get an "**UNCLAIMED UNKNOWN**" message if you run the **ioscan** command. This is normal and is to be ignored. See Figure 0-1, "IOSCAN Screen Readout."

Figure 0-1   IOSCAN Screen Readout

```
root@myhost> ioscan -fH 0/7/2/0

Class I H/W Path Driver S/W State H/W Type Description

==================================================================

unknown -1 0/7/2/0 UNCLAIMED UNKNOWN PCI Display (10025159)

root@myhost>
```

Regaining VGA Graphics Capability

To regain graphics capability on your hp 9000 rp3410 or rp3440 Server you must order and install the supported A6150B graphics PCI card kit in one of the open PCI slots.

READ ME FIRST Before Installing Your A6150B Graphics Card

If you ordered the A6150B graphics card kit for installation into a hp 9000 rp3410 or rp3440 Server, you need only install the graphics card to activate graphics capability. DO NOT install the USB card; it is NOT supported. USB capability is already incorporated into your hp 9000 rp3410 and rp3440 Server and the USB ports are located on the rear panel.

HP Server Documentation

For complete instructions on installing PCI cards into your HP Server, see the *Operation and Maintenance Guide* on the *Documentation CD* that was included with your Hp Server. For online documentation, go to: http://docs.hp.com.