

When you see the **boot:** prompt, type the following if you are booting from a SCSI disk:

boot: **mach\_kernel -s**

**Note:** Don't forget the **-s** flag!

**8.** When you get to a **#** prompt, make sure the driver update floppy is in the floppy disk drive, and type:

**# /usr/etc/driverLoader D=Floppy**

If you are installing onto a SCSI hard disk, mount the hard disk as follows:

**# mount -n /dev/sd0a /disk**

(If you are not installing onto SCSI device 0, substitute the appropriate device name for **sd0a**.)

Continue by typing the following commands:

**# rm -r /disk/usr/Devices/DPT2012.config**

**# mount -n /dev/fd0a /floppy**

**# cp -r /floppy/usr/Devices/DPT2012.config /disk/usr/Devices**

**# reboot**

When the screen becomes blank, remove the floppy disk from the drive to keep the computer from trying to boot from it.

