Enabling/disabling the startup page

When you receive your printer from Tektronix, the startup page is disabled. However, when you want information such as the printer name, the number of pages printed, or available ports, you can enable the startup page. The Phaser 480X CD-ROM and diskettes include utilities for PCs (*STARTPG.PS* and *NOSTRTPG.PS*) and for Macintoshes (*LaserWriter Utility*).

Directions for using PC utilities

Directions for using the Macintosh utility

Even if the startup page is enabled, you can power-up or reset your printer without printing a startup page. To do this, pull out the paper tray before power-up or reset; when the **READY** light stops blinking, push the paper tray back into the printer. The printer will be ready for printing, but will have bypassed the startup page.

Macintosh users

1. Select the appropriate printer in the **Chooser**.

2. Locate the *LaserWriter Utility* in the *Phaser 480X Utilities* folder on the Phaser 480X CD-ROM (*Utilities* folder) or on the Macintosh Printer Utilities diskette.

3. Copy the *LaserWriter Utility* to your hard disk.

4. Double-click on the **LaserWriter Utility** icon to start the application.

5. Choose **Set Startup Page** from the **Utilities** menu.

6. Select either the **on** or **off** button, then click **OK**.

PC and workstation users

■ Use the *STARTPG.PS* file to enable printing of the printer's startup page.

■ Use the *NOSTRTGP.PS* file to stop the printer from printing a startup page.

1. Locate the startup page files in the *PHSR480X* directory on either the Phaser 480X CD-ROM (*UTILS* directory) or on the Windows 3.1 Driver and Printer Utilities diskette.

2. Copy the files to your hard disk, or use the files from the CD-ROM or diskette.

3. Use one of the following methods to send the file to the printer:

   ■ **PC users**: Use the DOS **COPY** command to send a file to the printer. Or, use the **Copy** command in Windows **File Manager** to send a file to the printer.

   ■ **Workstation users:** Send a file to the printer as you would any PostScript file.