

Configuration page

The configuration page contains extensive information that is useful in Ethernet installation and troubleshooting network problems.

There are two ways to print the configuration page:

- Use the printer's rear panel switches.
 1. Make sure **Switch 2**, **Switch 3**, and **Switch 4** are in the *down* position (the default position).
 2. Set **Switch 4 up**.

The printer prints the configuration page as soon as you set **Switch 4 up**.

3. When the configuration page has printed out, reset **Switch 4** to *down*.
- **Send a PostScript language file to the printer.**

The Phaser 480X CD-ROM and diskettes include a PostScript file for PCs (*PRNTCNFG.PS*) and a Macintosh utility (*Configuration Page*) for printing the configuration page.

[Directions for using PC utilities](#)

[Directions for using the Macintosh utility](#)

PC and workstation users

1. Locate the *PRNTCNFG.PS* file 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 file to your hard disk, or use the file 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 the *PRNTCNFG.PS* file to the printer. Or, use the **Copy** command in Windows **File Manager** to send the *PRNTCNFG.PS* file to the printer.
 - **Workstation users:** Send the *PRNTCNFG.PS* file to the printer as you would any PostScript file.

Macintosh users

1. Select the appropriate printer in the **Chooser**.
2. Locate the *Configuration Page* file and 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 files to your hard disk.
4. Double-click on the **LaserWriter Utility** icon to start the application.
5. Choose **Download PostScript File** from the **Utilities** menu.
6. Select the *Configuration Page* file from the list, then click **Open**.
7. At the prompt `Save PostScript output as:` you are asked for a file name for saving printer output. Use either the default name given in the edit box or type a new name. Click **Save** to send the file to the printer.
8. If no output is returned by the printer, the *LaserWriter Utility* displays a dialog box. Click **OK** in the box to continue.