Your printer's configuration page

Your printer can generate a configuration page that lists the following types of information:

- General printer information
- Communication and network parameters for all ports
- TekColor settings
- SCSI disk settings (if the printer has a SCSI port)

The information supplied on the configuration page is very helpful when you are installing and configuring the printer on a network.

There are two ways to print the configuration page:

- **Use the printer's front panel.** You can easily print the configuration page from the printer's front panel. See your printer's user manual for instructions. Use this method if your printer is not yet configured on the network.

- **Send a PostScript file from your printer's network utilities diskettes to the printer.** You will not be able to send PostScript language files to the printer over a network until your printer is configured for that network. See the web topic "Your printer's network utilities diskettes" for more information.

    - **From a PC:** send the file *PRNTCNFG.PS* in the *NET-UTIL* directory, unless you are using a PhaserShare Token Ring card. Token Ring users must send the file *PRTRCNFG.PS* in the *NET-UTIL* directory. Use the DOS **COPY** command to send the file to the printer.

    - **From a UNIX workstation:** send the file *prntcnfg.ps*, unless you are using a PhaserShare Token Ring card. Token Ring users must send the file *print-token-cnfg.ps*.

    - **From a Macintosh:** send the file *Configuration Page*, unless you are using a PhaserShare Token Ring card. Token Ring users must send the file *Token Ring Config Page.* Send the file to your Macintosh using the *LaserWriter Utility*.

Note   *Do not attempt to use the* **Print Configuration Page** *command in the* LaserWriter U*tility's* Utilities *menu to print the configuration page.*

To use the *LaserWriter Utility* to send a PostScript file to the printer:

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

2.   Locate the *LaserWriter Utility* on the Macintosh version of your printer's PhaserShare Software diskettes.

3.   Double-click on the **LaserWriter Utility** icon.

4.   From the **Utilities** menu, select **Download PostScript File**. Select the file C*onfiguration Page* (if your printer has an Ethernet or LocalTalk /Serial card) or *Token Ring Config Page* (if your printer has a Token Ring card) from the list, then click the **Open** button.

5.   At the prompt `Save PostScript output as:`   you are prompted to name the log file that the *LaserWriter Utility* creates for PostScript errors. Use either the default name given in the edit box or type in a new name. Click **Save** to send the file to the printer.

6.   If the printer reports no PostScript errors, the *LaserWriter Utility* displays a dialog box. Click **OK** in the box to continue.