Downloading files to the printer

Note If you are using System Software 7.5 and QuickDraw GX, you can also download printer utilities from the Tektronix Phaser 340 GX printer driver.

Using the LaserWriter Utility to download files to the printer

The *LaserWriter Utility* is an Apple utility program you use on the Macintosh to send PostScript files and fonts to the printer.

The *LaserWriter Utility* version 7.7 is compatible with Apple System Software versions 7.x. If you are using System Software 6.x, check with the Tektronix BBS for another version of the *LaserWriter Utility* in the LW_UTIL.SEA compressed archive file.



Note The LaserWriter Utility cannot be used if the printer is connected to a print server. See your system administrator to temporarily remove the printer from the print server to download necessary files.

- Decompress the *Phaser 340 Utilities.sea* archive file on the Macintosh Driver and Printer Utilities diskette to a folder on your hard disk.
- 2. Install a Tektronix driver.
- 3. Select the printer in the **Chooser**.
- 4. Locate the LaserWriter Utility in the folder of decompressed files.
- 5. Double-click on the **LaserWriter Utility** icon to start the application.

- Select Download PostScript File from the Utilities menu.
- 7. Select the file you want sent to the printer, and click **Open**.
- At the prompt Save PostScript output as: you are asked for a file name for saving printer output. Use the default name given in the edit box or type in a new name. Then click Save to send the file to the printer. (Printer output includes status messages generated by the printer reporting such conditions as out of paper.)
- 9. If no output is returned by the printer, the LaserWriter Utility displays a dialog box; click OK in the box to continue. If output is returned by the printer, you won't see this dialog box; check your hard disk for the file the utility created for the printer's output.

Using the LaserWriter Utility to perform other tasks

In addition to downloading PostScript files and fonts, you can use the *LaserWriter Utility* to perform specialized tasks.

- Enabling or disabling the printer's startup page.
- Enabling or disabling the printer's startup page.
- Initializing a formatted SCSI hard disk connected to the printer.