Introduction

The PhaserShare NetWare interface implements the PSERVER model. Under this model, print jobs are stored in queues (directories) on a file server. A print server takes print jobs from the queues and sends them to printers. In your Tektronix printer, the print server resides within the internal interface of the printer, so in effect, the print server and the printer are one. The printer logs in to a file server using a login connection to service specified queues.

The PhaserShare NetWare interface supports NetWare versions 2.2, 3.11, 3.12, 4.x. It supports up to 32 queues and eight file servers in any combination. No additional VAPs (Value Added Procedures), NLMs (Network Loadable Modules), or TSRs (Terminate Stay Resident programs) are required to install your Tektronix printer on the network.

The default language mode for the NetWare port is Automatic Language Selection. Refer to your printer's drivers and utilities manual for information about changing the printer's default language.