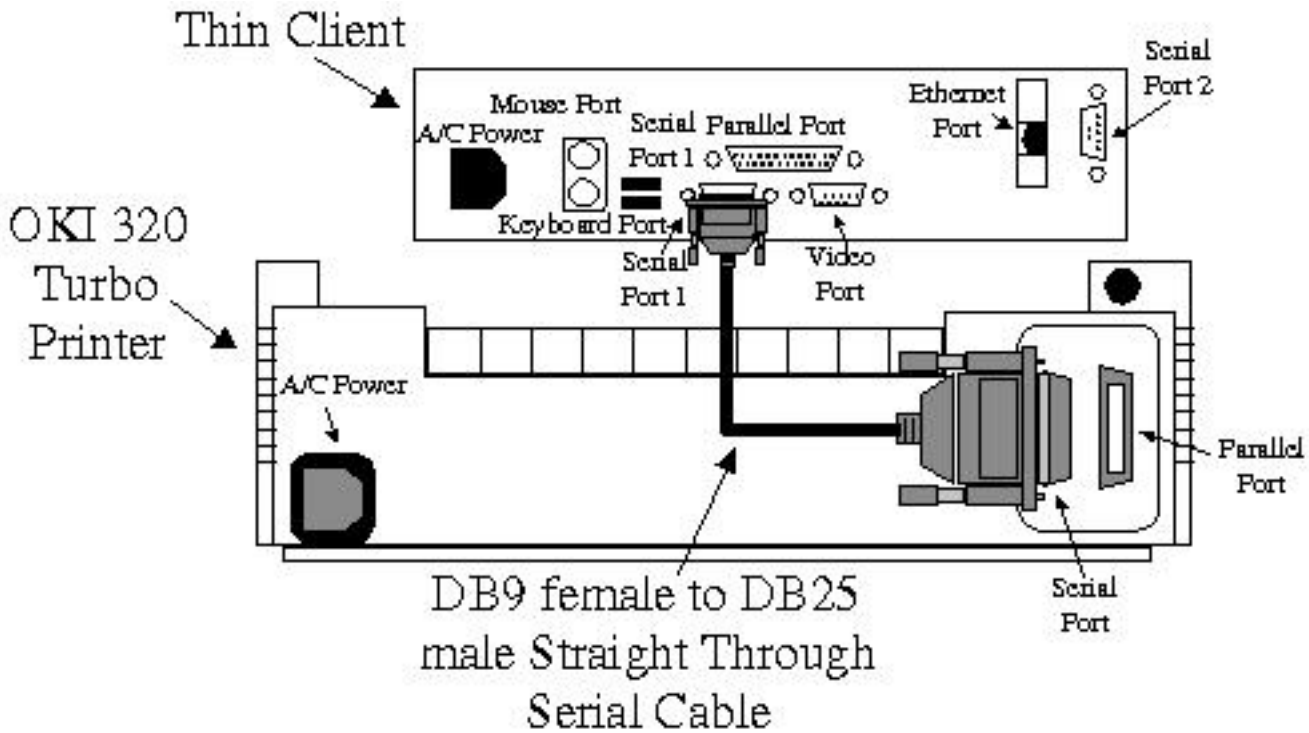
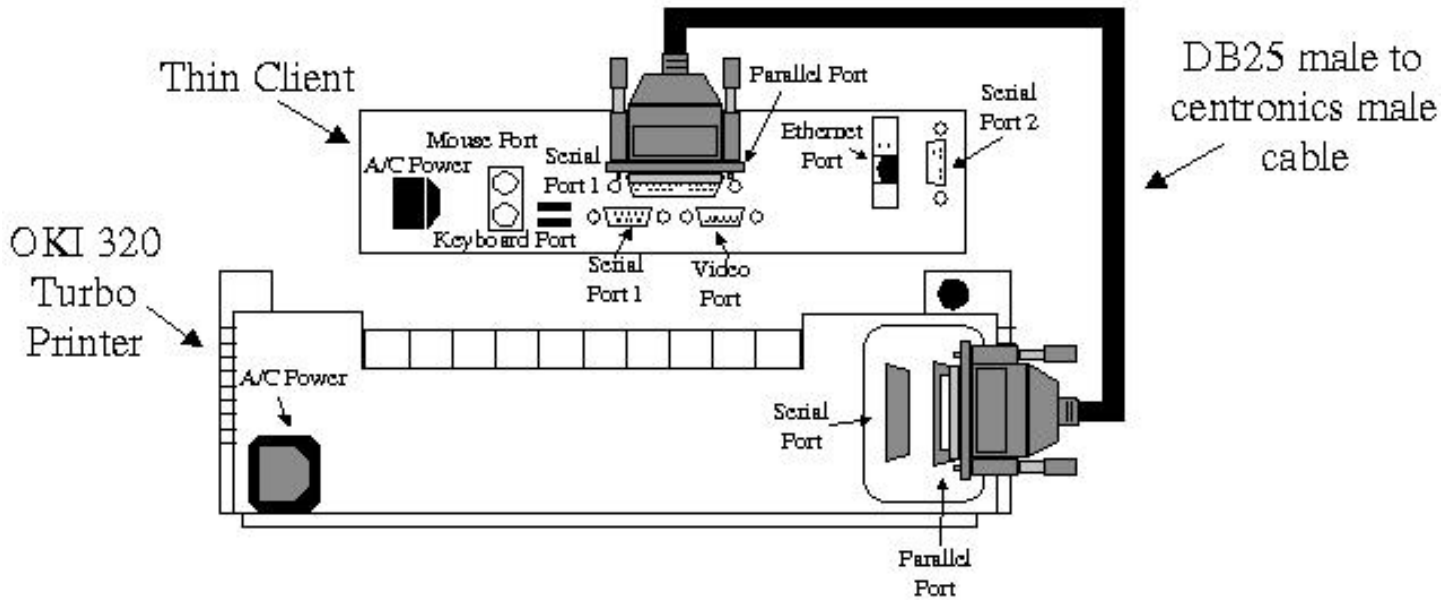


SETTING UP A PRINTER ATTACHED TO TCSWORKSTATION



This setup is for attaching a serial or parallel printer to the corresponding port on the TCS workstation. To set up the printer, you will need to be at the main SCO server and logged in as root. Type "sysut" at the command line and it will bring up the System Utilities Menu. Pick "Printer" and then "Software Printer Maintenance." Press the "Insert" key on your keyboard to insert a new printer into the system. A box will come up expecting information like the following:

```
Printer Id code.....: printer_a
Description.....: okidata on tcs101 parallel
Location.....: tcs101
[L]local/[R]remote/[T]transparent: L
Printer type ([F7] for query): oki321f
Forms class.....: plnpaper
Device, file or !SpoolCommand.: !tcsprint tcs101 lpt >/dev/null 2>&1
Command to execute before open:
Command to execute after close:
```

Under Printer Id code, you should type in any name you want the printer to be called in the Advantage system. The Description can also be anything you want to appear in the Advantage system. In the Location field, you need to type in the name of the tcs workstation that the printer is connected to as it appears in the host table. If you do not know this information, contact technical support for assistance. Set the next field to L for local. On the printer type field enter the printer driver name for your printer. If you do not know the driver name press the F7 key for a list. In the "Forms class" field, enter the type of paper the printer will be using (i.e. plain , invoices, checks). In the field labeled "Device, file or |SpoolCommand" enter the information **exactly** as it appears in the example above with the following exceptions:

- Change *tcs101* to be the name of the tcs workstation as it appears in the host table (like the "Location" field)
- Change *lpt* to be the port the shared printer is attached to (lpt for parallel and ser for serial).

After the information is entered you may press the "Insert" key to save the information and then press the F10 key to save the new printer configurations. The printer can now be printed to from the Advantage software!