

Installation of the HP LaserJet 5 Printer

1. The HPLJ5 has a 9-pin serial connector. Use the special connector designed for it.
2. Some customers may actually have a standard DB25 connector, a null modem, and a standard 9-25 adapter instead of the special connector. The printer works fine.
3. Just set up the standard configuration - 9600 baud, serial, and dtr.

Configuring the HP Laser Jet 5SI Printer

Steps for configuring the Hewlett Packard LaserJet 5Si printer. This printer is different from the HP LaserJet 5.

1. Set up the printer as detailed in the "Getting Started Guide." You do not need to change any settings of the printer.
2. Set up the ESI-2634 SerialLink as detailed in the "User's Guide." You do not need to change any settings. The default baud rate of 9600 (switches 3 and 4 enabled) is correct.
3. Use a standard printer adapter (DB25M) for the twisted pair cable. Also use the DB9M-DB25F adapter included with the ESI-2534.
4. In the ABCS software, configure the printer as HPLASERJ (dated Nov 96 or later), & the new printer driver Jim created. A different driver is required for landscape printing.
5. Your -new laser-printer 'is ready to print!'