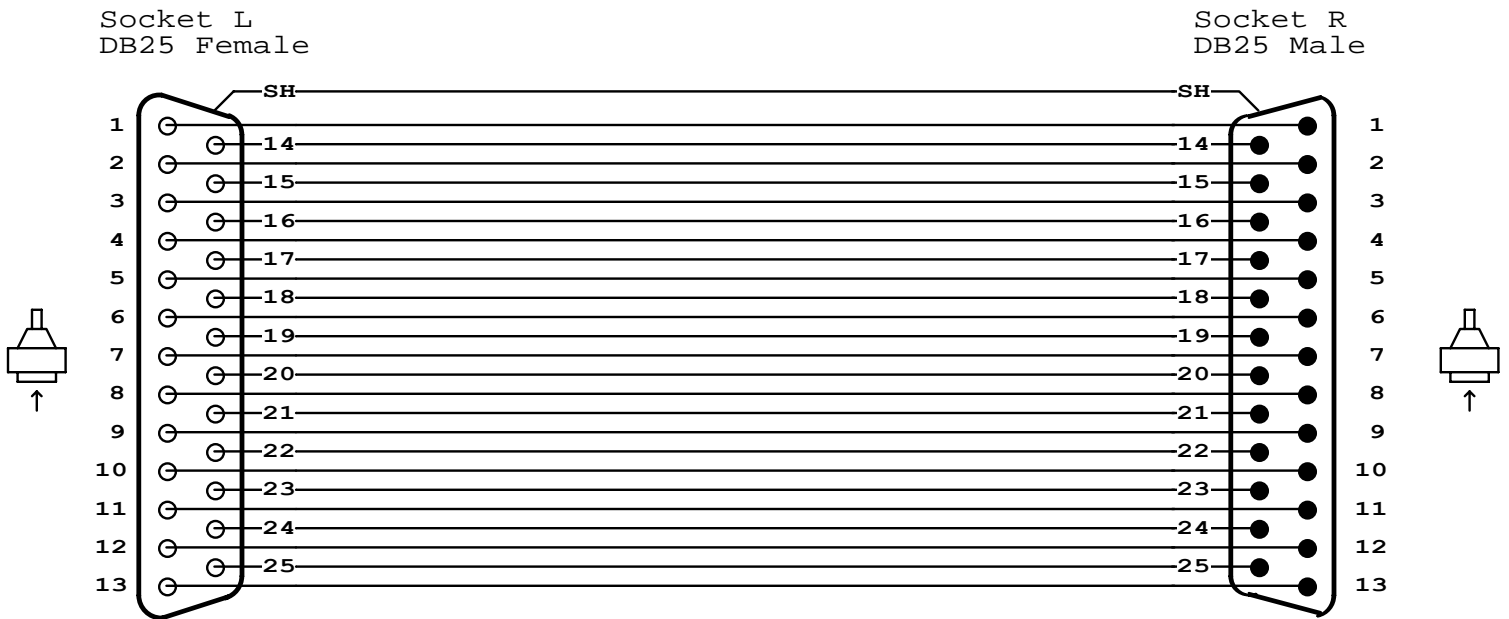


Name: 7 DB25F-DB25M-S25D

DB25 EXTENSION

Print your company information here. Set up in Preferences / Print Options.



NETLIST

| L-SH | R-SH |
|------|------|
| L-1 | R-1 |
| L-2 | R-2 |
| L-3 | R-3 |
| L-4 | R-4 |
| L-5 | R-5 |
| L-6 | R-6 |
| L-7 | R-7 |
| L-8 | R-8 |
| L-9 | R-9 |
| L-10 | R-10 |
| L-11 | R-11 |
| L-12 | R-12 |
| L-13 | R-13 |
| L-14 | R-14 |
| L-15 | R-15 |
| L-16 | R-16 |
| L-17 | R-17 |
| L-18 | R-18 |
| L-19 | R-19 |
| L-20 | R-20 |
| L-21 | R-21 |
| L-22 | R-22 |

NOTES

DB25 EXTENSION

(all line direct extension)

This shows a 25-pin DTE-to-DCE serial cable that would result if the EIA232 standard were strictly followed. All 25 pins plus shield are directly extended from DB25 Female to DB25 Male. There are no crossovers or self-connects present. Use this cable to connect modems, printers, or any serial device that uses a DB25 connector to a PC's serial port.

This cable may also serve as an extension cable to increase the distance between computer and serial device. Caution: do not exceed 25 feet separation between devices without a signal booster!

Caution: the male end of this cable (right) also fits a PC's parallel printer port. You may use this cable to extend the length of a printer cable, but DO NOT attach a serial device to the computer's parallel port. Doing so may cause damage to both devices.

Name: 7 DB25F-DB25M-S25D

DB25 EXTENSION

Print your company information here. Set up in Preferences / Print Options.

NETLIST

| | |
|------|------|
| L-23 | R-23 |
| L-24 | R-24 |
| L-25 | R-25 |