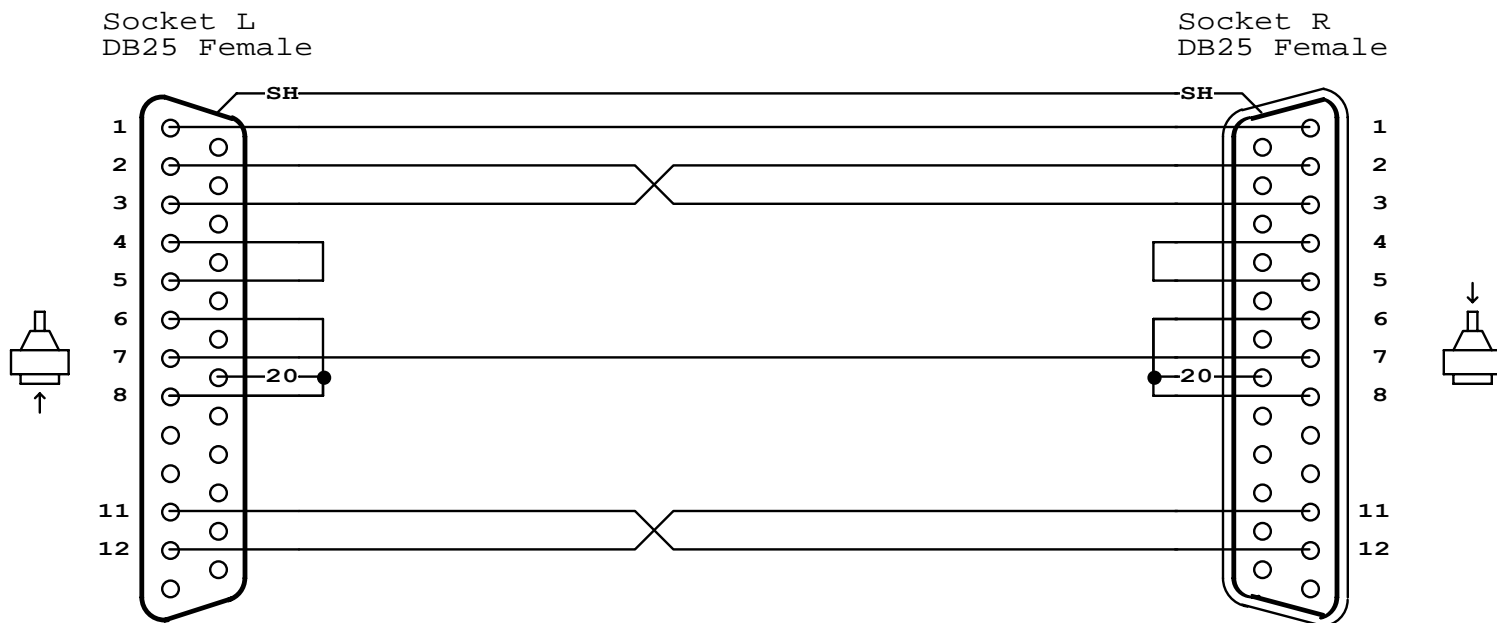


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NETLIST

L-SH	R-SH
L-1	R-1
L-2	R-3
L-3	R-2
L-4	L-5
L-6	L-8 L-20
L-7	R-7
L-11	R-12
L-12	R-11
R-4	R-5
R-6	R-8 R-20

NOTES

DB25 NULL MODEM

(no handshaking)

Use this female-to-female cable in any application where you wish to connect two DTE devices (for example, two computers). A male-to-male equivalent of this cable would be used to connect two DCE devices.

Note that Pins 11 and 12 are not necessary for this null modem cable to work. As is often the case, the manufacturer of equipment that uses this cable had a proprietary application in mind. We show it here to emphasize that custom serial cables may include connections for which no purpose is clear.

IMPORTANT: This cable employs NO handshaking lines between devices. The handshake signals on each side are artificially made to appear asserted by the use of self-connects on each side of the cable (for example, between pins 4 and 5). Without hardware handshaking, you risk buffer overflow at one or both ends of the transmission unless STX and ETX commands

Name: 9 DB25F-DB25F-S10X

DB25 NULL MODEM

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NOTES

are inserted in the dataflow by software.