

-  Contact, male
-  Contact, female
-  Contact, male
-  Contact, female
-  Adapter, male - male
-  Adapter, male - female
-  Circuit terminal
-  Terminal board
-  Cable termination, single-line
-  Cable termination, single-line
-  Cable termination, complete
-  2-conductor jack
-  2-conductor plug
-  2-conductor jack
-  2-conductor plug



Jack with circuit normalized through both ways

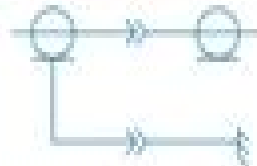


Jack with circuit normalized through one way



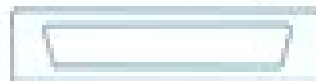
Outside conductor coaxial

(coaxial with outside conductor shown carried through)



Center conductor coaxial

(coaxial with outside conductor terminated on chassis)



D-type connector



D-type connector



C header connector

(15 pin type C connector. Stretch vertical or horizontal for 26, 34, 50, or other connectors)



AC power out



Shielded plug / jack

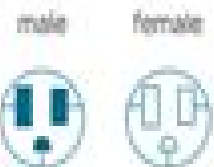
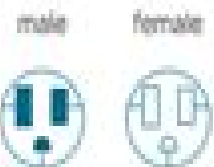


Coaxial plug / jack

2-conductor nonpolarized connector



3-conductor polarized connectors



High Voltage Diagram Symbols

Clemens Wendtner

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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