

AbstractAn Electrical Connector

An electrical connector (100) is disclosed. In a described embodiment, the
5 electrical connector (100) comprises first and second terminal pairs (102, 104)
configured to electrically couple to a same device, each terminal pair (102, 104)
comprising terminals (102a, 102b, 104a, 104b), with the terminals (102a, 102b)
in the first terminal pair (102) having different first and second electrical lengths
and the terminals (104a, 104b) in the second terminal pair (104) having different
10 third and fourth electrical lengths, wherein a sum of the first and third electrical
lengths is substantially the same as a sum of the second and fourth electrical
lengths.

[Fig. 1]

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