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Abstract of the Disclosure

A connector comprising a body of electrically insulating material having contact holes each provided with an electrically conductive contact element and arranged in at least two columns and at least two rows, said columns having a longitudinal direction, said connector further comprising shielding elements of electrically conductive plate material being disposed in said body, wherein said shielding elements are square wave shaped and are each arranged within one column, in such a way that each open part of each of said square wave shapes is not adjacent to an open part of a neighboring square wave shape.

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This Sheet Has Been Replaced