

ABSTRACT

An electrical connector which may be used as a male or female type of connector for connecting to a flexible board and an other identical connector. A plurality of contacts is
5 located in a housing of the connector and each contact has a substantially "h" shape. One end of each contact has a pair of first contact projections for clamping the flexible board. The other end has a second contact projection, which extends along a wall of the housing of the connector. As the wall of
10 the connector is fit into a slot of another connector, the second contact projection of each contact of the connector presses the first contact projections of each corresponding contact of the other connector, which urging the clamping of the board by the first contact projections.

This Sheet Has Been Replaced

