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ABSTRACT

ELECTRICAL CONNECTOR FOR FLAT CABLE

5 An electrical connector (1) is disclosed for
connecting a flat cable (22). The connector includes a
dielectric housing (2) mounting a plurality of conductive
terminals (5). The housing (2) has a front end (2a)
adapted for receiving the flat cable (22) in engagement
with the terminals, a rear end (2b) and opposite sides
(2c). An actuator (4) is pivotally mounted on the housing
10 for pivotal movement between a first position allowing
insertion of the flat cable (22) into engagement with the
terminals (5) and a second position biasing the cable
against the terminals. An independent engagement part (13)
is mounted on the housing (2) and includes a pivot (14)
15 about which the actuator is pivotable between said
positions.

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