

ABSTRACT**EDGE CARD CONNECTOR**

An edge card connector (3) includes a plurality of conductive terminals (33) disposed at an elongated dielectric body (31), and two upright plates (34) disposed respectively at two opposite ends of the dielectric body (31). Each of the upright plates (34) has an insert portion (341) extending into a corresponding first through hole (41) in a circuit board (4) and having a width smaller than the diameter of the corresponding first through hole (41) to thereby allow the insert portion (341) to move within the corresponding first through hole (41). A positioning member (35) is disposed at the dielectric body (31) and between the two upright plates (34), and engages a second through hole (42) in the circuit board (4) in such a manner to prevent movement of the positioning member (35) within the second through hole (42).

(Figure 3 is suggested for publication)

Figure 3