

ELECTRICAL CONNECTOR WITH RETENTION MEMBERS

ABSTRACT

5 An electrical connector includes an insulative housing, a plurality of terminals received in the insulative housing, and a pair of retention members. The insulative housing has a top wall, a bottom wall, a back wall and a pair of side walls. The pair of retention members is inserted horizontally and from opposing ends of the insulative housing into the pair of side walls to retain the insulative housing on a circuit substrate.

Figure 1