

ELECTRICAL CONNECTOR**ABSTRACT**

An electrical connector includes a dielectric housing (1) and a plurality of terminals (2). The dielectric housing (1) includes a body (4) and at least one L-shaped tongue plate (5). The tongue plate (5) has a longitudinal portion (51) and a hollow transverse portion (52) having an end connected to an end of the longitudinal portion (51). The longitudinal portion (51) is formed with a plurality of terminal-receiving slots (511). The housing (1) is formed with a cavity (521) extending into the transverse portion (52). The terminals (2) are disposed respectively and fixedly within the terminal-receiving slots (511) in the tongue plates (5).

(Figure 8 is suggested for publication)