



ABSTRACT OF THE DISCLOSURE

An electrical connector includes a dielectric housing of molded plastic material having a plurality of elongated terminal-receiving passages into which a plurality of terminals are inserted through a terminal-insertion face of the housing: At
5 least two of the elongated terminal-receiving passages are adjacent to each other and have elongated side walls providing elongated guide surfaces for inserting the terminals. The elongated side walls of each of the passages is open at a side thereof near the other passage along a substantial length thereof to provide communication
10 between the passages for a single core pin to be used in forming the passages during molding of the housing.