

ABSTRACT OF THE DISCLOSURETERMINAL POSITIONING SYSTEM

An electrical connector (10) includes a housing (12) molded of dielectric material and having a recess (24) defined by opposed side walls (20) having inner surfaces (26). A plurality of terminals (36) are mounted on the housing and include contact sections (38) along at least one of the opposed side walls (20) and exposed inwardly (26) thereof. The terminals have distal ends (40) at an end of the recess (24). At least some of the terminals have spacer tabs (52) projecting laterally from edges (38a) of the contact sections (38) of the terminals to maintain at least a minimum spacing between the distal ends (40) of the terminals prior to molding the dielectric housing (12).

Figure 9



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