

ABSTRACT OF THE DISCLOSURE

A right-angled electrical connector is adapted for mounting on a printed circuit board and includes a dielectric housing having a plurality of rows of terminal-receiving passages extending between a front mating face and a rear terminating face of the housing. A plurality of right-angled terminals are inserted into the passages. Each terminal includes an elongated body portion inserted into a respective passage from the terminating face of the housing. A tail portion extends from a bend at a rear end of the body portion generally at a right-angle thereto. A slot extends into the bend and defines an abutment surface in the body portion for engagement by an appropriate insertion tool to insert the terminal into its respective passage.

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This Sheet Has Been Replaced

