

ABSTRACT OF THE DISCLOSURE

An electric connector of the present invention is directed to alleviating a stress in housings of an electric connector. In the housings 16 of the electric connector, slots 44, 46 are formed to receive associated terminals. Projections 48a, 48b are formed in a staggered fashion on the opposed wall portions of the slot. The terminal 24 has a retaining section 28 against which the projections 48a, 48b abut and a projection 29 abutting against one wall surface. By the projection 29 and projection 48a on the wall surface against which the projection 29 abuts, a projection 48b on the other wall surface supports a force urging the terminal 24, so that the terminal 24 is retained in place in the slot 44.

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