

28
ABSTRACT

THIS SHEET HAS BEEN
REPLACED

An electric connector is provided which can enhance a mounting density on a printed circuit board, and improve tail protection during transportation. An electric connector (1) of the present device includes a housing (2) which is molded out of an electric insulating material and has a lower face facing a printed circuit board B when being mounted on the printed circuit board and an upper face situated opposite to the lower face, a plurality of terminals (4) as an electric contact, which are retained at predetermined intervals along the longitudinal direction of the housing (2) and each have a tail portion 6 projecting from the lower face of the housing (2) and soldered to the printed circuit board B, and a retaining member (12) which is fitted on both sides in the longitudinal direction of the housing (2) and holds down the housing (2) on the printed circuit board B from its top by being soldered to the printed circuit board B.

15

This Sheet Has Been Replaced

