

ABSTRACT

ELECTRIC CONNECTOR

An electric connector has: a connector housing 3 inside which pins are housed and which has at the front a portion for coupling with a counterpart connector and at the rear a holder mounting portion; a sealing member 35 that is fitted onto the outer periphery of the holder mounting portion; a rear holder 6 which has at the front a portion for clamping of the sealing member 35 and which is fixed onto the holder mounting portion; a rear cover 20 which covers the rear of the rear holder 6; and a manipulation lever 30 that latches to the counterpart connector. The pair of opposed outer walls of the rear holder 6 are formed as double walls constituted of an inner plate and an outer plate with a gap therebetween, and in such double walls there are formed housing latching portions with which the connector housing 3 engages, cover installation portions to which the rear cover 20 is mounted, and lever mounting portions to which the manipulation lever 30 is mounted. Thanks to such structure, an electric connector is provided in which the housing latching portions, cover installation portions and lever mounting portions are gathered together on a single member, so that the shapes of such latching portions, etc., are rendered simple, and assembly also is rendered simple.

Selected Drawing: Fig. 4