

Electrical Connector Assembly**Abstract****(Problem)**

To provide a relatively small connector assembly with compact wire arrangement on the case half while making the assembling operation smoother.

(Solution)

An electrical connector assembly 10 has a pair of halves 20a, 20b to retain a connector 30 therebetween. The first half 20a has a pillar 24 with a screw receiving hole 91, while the second half 20b has a projecting structure 76 with a screw receiving hole 93. When the halves 20a, 20b are mutually engaged, the projecting structure 76 engages with a recessed portion 92 of the pillar 24 to align the holes 91, 93. The pillar 24 is formed to have sufficient height to be wire separating means.

(Selected Drawing)

Fig. 1

This Sheet Has Been Replaced



THIS SHEET HAS BEEN
REPLACED