

CONNECTOR HOUSING AND ELECTRIC CONNECTOR

Abstract

To provide a connector housing structured such that a covered electric wire is not easily
5 pulled out from a receiving groove.

An electric wire retaining portion has a receiving groove that receives a covered electric
wire. On both sides of the receiving groove, standing walls are formed. Further, on
both sides of the receiving groove, electric wire holders are formed. These electric wire
holders have such shapes as to hang down from the standing walls into the receiving
10 groove in directions toward each other. Moreover, these electric wire holders allow the
reception of the covered electric wire into the receiving groove. Further, these electric
wire holders prevent the covered electric wire from being pulled out upward from the
receiving groove when an upward force is applied to the covered electric wire after the
covered electric wire has been received.

15 [Fig. 3]