{CLAIMS}

1. A connector housing comprising an electric wire retaining portion including a receiving groove that opens upward and that receives a covered electric wire, standing walls that form the receiving groove by standing across the receiving groove from each other and that extend in a front-to-back direction, and electric wire holders that extend in a front-to-back direction to hang down from upper parts of the standing walls into the receiving groove in directions toward each other, that allow reception of covered electric wire into the receiving groove by elastically deforming when the covered electric wire is received into the receiving groove, and that prevent the covered electric wire from being pulled out upward from the receiving groove after the covered electric wire has been received,

wherein the standing walls extend backward past the back ends of the electric wire holders, and

wherein each of the standing walls has a backward obliquely upward slope between the back end of a corresponding one of the electric wire holders and a back end of the standing wall.

2. An electric connector comprising:

the connector housing according to claim 1; and

a contact having an insulation displacement blade that cuts an outer jacket of the covered electric wire for electrical continuity with a core wire, the contact being supported in such a position in the connector housing that the insulating displacement blade is located in front of the electric wire retaining portion and cuts the outer jacket of the covered electric wire when the covered electric wire is retained in the electric wire retaining portion.