

Title (en)
BIMETALLIC ELECTRICAL CONNECTION AND METHOD FOR PRODUCING SUCH A CONNECTION

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Application
EP 88400877 A 19880412

Priority
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Abstract (en)
[origin: EP0287453A1] A bimetallic electrical connection comprises, applied one to the other, a component (19A, 19B) made of an electrically conductive metallic material of a first type and a component (14) made of an electrically conductive metallic material of a second type different from the first. According to the invention, one of the components, in this case the component (19A, 19B), is fitted into a protective sleeve (20), which allows a free access to at least a portion of its surface and which is engaged with at least a part of the other of the said components, in this case the component (14), by covering the edge of the corresponding transition zone (23A, 23B). Application especially to terminals and to connectors.
<IMAGE>

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