

Title (en)
METHOD AND DEVICE FOR MANUFACTURING ELECTRIC WIRING HARNESSSES

Publication
EP 0057114 B1 19841107 (FR)

Application
EP 82400024 A 19820108

Priority
FR 8100715 A 19810116

Abstract (en)
[origin: EP0057114A2] 1. Method for fabricating electrical conductor assemblies comprising a jacket (1) containing at least one wire (2) which has a conductive core (3) surrounded by an electrically insulating sheath (4), and a coupling connector (6) attached near one end of the wire (2), this connector (6) being of the type in which the end of the core (3) itself of the wire (2) is intended to serve as a connector-pin, wherein the method consists in selecting a jacket (1), in opening it out and cutting it to the desired length, in selecting at least one wire (2) and in introducing it within the jacket (1), in cutting it and stripping its end, characterized in that the connector (6) is attached to the wire (2) before cutting and stripping it and that, only then, the wire (2) is cut near the connector (6) and the wire (2) is stripped, starting from a point located between the connector (6) and the end - thus formed - of the wire (2).

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H01B 13/00; **H01R 43/00**

IPC 8 full level
H01B 13/00 (2006.01); **H01B 13/012** (2006.01); **H01R 43/00** (2006.01)

CPC (source: EP)
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Cited by
FR2527392A1; FR2542515A1; FR2905791A1; CN113540931A; US4738019A; US4860427A; CN114360816A

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