

Title (en)
CONNECTOR WITH WIRE RECEIVING SLOT

Publication
EP 0221137 B1 19911121 (EN)

Application
EP 86903016 A 19860422

Priority
FR 8506559 A 19850430

Abstract (en)
[origin: WO8606552A1] An electrical connector includes a wire connecting portion (12) of sheet metal formed into channel section, the channel walls being provided with axial extensions (16, 16') bent inwardly towards each other so that their free, opposed edges define between them a wire receiving slot (18). Lugs (21, 21') are provided on respective extensions (16, 16') between them defining a continuation of the slot (18). The base is formed with a slot (22) in which lugs (21, 21') are trapped so that opposed edges of the slot (22) provide a stop surface extending across the wire receiving slot (18) to trap wire therein.

IPC 1-7
H01R 4/24

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H01R 4/24 (2006.01)

CPC (source: EP)
H01R 4/2466 (2013.01)

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