

Title (en)
MULTIPOLE ELECTRICAL CONNECTOR

Publication
EP 0235339 B1 19900905 (DE)

Application
EP 86102927 A 19860305

Priority
EP 86102927 A 19860305

Abstract (en)
[origin: US4747792A] A multi-pole plug connector has a strip composed of a plurality of plug and socket parts, a plurality of corresponding socket and plug parts insertable into the strip; insertion recesses are provided on the plug parts and socket parts for insertion of coding elements, and contours are provided on the plug parts and socket parts in correspondence with a pattern having a predetermined pattern spacing and including a plurality of projections and recesses, while corner edges of the contours deviate from the patterned contours so as to purposely be mismatched and non-fittingly collidable with the latter.

IPC 1-7
H01R 13/64

IPC 8 full level
H01R 13/64 (2006.01)

CPC (source: EP US)
H01R 13/64 (2013.01 - EP US)

Cited by
DE102010010259A1; DE3831509A1; GB2265054A; US5254018A; EP0526053A3; DE102010010259B4; FR2648665A1; CN102187531A; US8888522B2; WO2010037505A1; EP2953213A1; US9537259B2; US8430697B2; EP2351161B1

Designated contracting state (EPC)
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EP 86102927 A 19860305; DE 3673986 T 19860305; US 2141487 A 19870304