

Title (en)
ELECTRICAL DOUBLE LEAF SPRING CONTACT

Publication
EP 0189821 B1 19911113 (DE)

Application
EP 86100730 A 19860121

Priority
DE 3502633 A 19850126

Abstract (en)
[origin: ES291875U] In order to prevent an electrical double-leaf spring contact (1) with an external reinforcing spring (25) opening up, the slots (11, 35) on the base parts (5, 26) of the spring contact (1) and of the reinforcing spring (25) are preferably arranged offset by 90 DEG around the circumference and the slot edges (tongues 37) of the reinforcing spring (25) are supported on an unslotted wall (6 to 8) of the base body (5) of the spring contact (1).

IPC 1-7
H01R 13/18

IPC 8 full level
H01R 13/18 (2006.01)

CPC (source: EP)
H01R 13/18 (2013.01)

Cited by
DE3633358A1; EP0676827A3; AU652585B2; FR2698730A1; DE19944280C1; EP1085609A1; EP0454205A3; EP0361010A1; EP0517077A3; US5338229A; EP0433610A3; US6402571B1; WO9001815A1; WO9209120A1; WO2015118430A1

Designated contracting state (EPC)
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DE 3502633 C1 19860430; DE 3682404 D1 19911219; EP 0189821 A2 19860806; EP 0189821 A3 19880615; EP 0189821 B1 19911113; ES 291875 U 19860516; ES 291875 Y 19870116

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DE 3502633 A 19850126; DE 3682404 T 19860121; EP 86100730 A 19860121; ES 291875 U 19860123