

Title (en)
INTERCONNECTION SYSTEM FOR ELECTRICAL SOCKETS

Publication
EP 0132535 A3 19870603 (DE)

Application
EP 84106049 A 19840528

Priority
DE 3326991 A 19830727

Abstract (en)
[origin: US4753614A] A connecting system is disclosed for electric connector sockets. These sockets comprise, in a recess of an insulating housing, a supported contact member, the electric conductor elements of which are connectible to a further electric conductor element of a plug inserted from the outside. Several insulating housings can be releasably plugged together into a unit by way of detent means. The detent means of each housing serve simultaneously for fixing the connector socket in the adjoining housing.

IPC 1-7
H01R 13/514

IPC 8 full level
H01R 13/514 (2006.01); **H01R 13/432** (2006.01)

CPC (source: EP US)
H01R 13/514 (2013.01 - EP US); **H01R 13/432** (2013.01 - EP US)

Citation (search report)
• [A] US 4184733 A 19800122 - SCHMELING WILLIAM H [US]
• [A] DE 2712723 A1 19780928 - CANNON ELECTRIC GMBH
• [A] US 3701087 A 19721024 - BERNARD HENRI GABRIEL
• [A] DE 1923128 A1 19701119 - BRAWA ARTUR BRAUN FA

Cited by
EP0798811A3; EP0746059A1; EP0317756A3; EP0248966A1; EP0671784A1; FR2588438A1; EP0223622A1

Designated contracting state (EPC)
DE FR GB IT SE

DOCDB simple family (publication)
EP 0132535 A2 19850213; **EP 0132535 A3 19870603**; **EP 0132535 B1 19880727**; DE 3326991 A1 19850214; DE 3326991 C2 19871210;
DE 3473099 D1 19880901; US 4753614 A 19880628

DOCDB simple family (application)
EP 84106049 A 19840528; DE 3326991 A 19830727; DE 3473099 T 19840528; US 908787 A 19870127