

Title (en)

MAINS PLUGS HAVING ABUTTING CONTACTS AND SNAP-ACTION DISCONNECTION

Publication

**EP 0026144 A3 19810408 (FR)**

Application

**EP 80401345 A 19800919**

Priority

FR 7923647 A 19790921

Abstract (en)

[origin: EP0026144A2] In the plug one of the pins of each pair of pins is mounted so as to slide against the action of a spring while the socket and plug pins are maintained in position of contact by a removable locking means, against the tension of an elastic means. The body (26), carrying the pins (13) which move in relation to the tubular socket (1) under the action of the elastic means (27), is independent of the body of the plug (21). The invention enables disconnection to be excluded from the external braking actions exerted on the plug. <IMAGE>

IPC 1-7

**H01R 13/71**

IPC 8 full level

**H01R 13/71** (2006.01)

CPC (source: EP)

**H01R 13/71** (2013.01)

Citation (search report)

- GB 779103 A 19570717 - HAZEMEIJER CO
- GB 2015833 A 19790912 - BUNKER RAMO
- [X] DE 749157 C 19441116
- [A] US 3808579 A 19740430 - MINA N, et al
- [A] US 2329479 A 19430914 - PAUL NEILL
- [A] FR 1417563 A 19651112 - PYLE NATIONAL CO

Cited by

GB2388970A

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DE GB

DOCDB simple family (publication)

**EP 0026144 A2 19810401; EP 0026144 A3 19810408; FR 2466111 A1 19810327; FR 2466111 B1 19831223**

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