

Title (en)

Method for the realization of perfected connector device for multiple electric circuits.

Title (de)

Verfahren zur Ausführung einer Steckverbindervorrichtung für Mehrschaltkreise.

Title (fr)

Méthode pour la réalisation du procédé de connexion pour circuits électriques multiples.

Publication

EP 0439076 A1 19910731 (EN)

Application

EP 91100615 A 19910118

Priority

IT 4570590 A 19900122

Abstract (en)

A method for the realization of polyvalent electric connection devices between a number of electric components pertaining to independent and different electric circuits, particularly in domestic refrigerators. The method is devised to realize an association between a variety of connectors and a base in such a manner that one and the same base and a suitable combination of connectors selected from the variety thereof may be used as required for interconnecting selected electric circuits having different functional and structural characteristics. <IMAGE>

IPC 1-7

H01R 29/00

IPC 8 full level

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CPC (source: EP)

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Citation (search report)

- [X] EP 0240454 A1 19871007 - UNITED TECHNOLOGIES AUTOMOTIVE [US]
- [X] EP 0240453 A1 19871007 - UNITED TECHNOLOGIES AUTOMOTIVE [US]
- [A] US 4429935 A 19840207 - LAMB JOHN D [US], et al

Cited by

US5342221A; GB2253310A; US5312268A; GB2253310B; USRE37296E

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AT DE DK ES FR GB IT

DOCDB simple family (publication)

EP 0439076 A1 19910731; EP 0439076 B1 19950830; AT E127287 T1 19950915; DE 69112436 D1 19951005; DE 69112436 T2 19960229; DK 0439076 T3 19951218; ES 2080169 T3 19960201; IT 1239181 B 19930928; IT 9045705 A0 19900122; IT 9045705 A1 19910723

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