

Title (en)

Modular multi-terminal block for a solder free insulation displacement connection of insulated conductors

Title (de)

Module Mehrfach-Anschlussleiste für lötfreie Schneid-Klemm-Andrahtung isolierter elektrischer Leiter

Title (fr)

Régllette de bornes modulaires pour la connexion autodénudante, sans soudure de conducteurs électriques isolés

Publication

**EP 0994528 A3 20000719 (DE)**

Application

**EP 99118821 A 19990923**

Priority

CH 205698 A 19981013

Abstract (en)

[origin: EP0994528A2] The terminal rail module has a plastics housing provided with a number of chambers for reception of knife clamp elements (4) for respective telephone line wires and having fixings (7) at its ends, for securing the terminal rail module to opposite sides of a wiring channel.

IPC 1-7

**H01R 9/24; H01R 4/24**

IPC 8 full level

**H01R 4/24** (2006.01); **H01R 9/24** (2006.01); **H01R 9/26** (2006.01); **H01R 43/00** (2006.01); **H04Q 1/14** (2006.01)

CPC (source: EP KR)

**H01R 4/2433** (2013.01 - EP); **H01R 9/2408** (2013.01 - EP); **H01R 43/00** (2013.01 - KR)

Citation (search report)

- [XA] US 5800187 A 19980901 - VERMON VIRGINIE [FR], et al
- [A] US 5356309 A 19941018 - CARNEY WILLIAM V [US], et al
- [A] WO 9208255 A1 19920514 - SIEMON CO [US]
- [YA] US 5504654 A 19960402 - KNOX GEORGE JACK [US], et al
- [YA] US 4684195 A 19870804 - ANDERSON JERRY M [US], et al
- [A] US 5802170 A 19980901 - SMITH THOMAS J [US], et al
- [A] US 4981443 A 19910101 - SUVERISON LYLE B [US], et al

Cited by

EP1953874A3; WO2007028550A1; EP1953874A2

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)

**EP 0994528 A2 20000419; EP 0994528 A3 20000719**; AU 5020099 A 20000420; CN 1250963 A 20000419; JP 2000175226 A 20000623;  
KR 20000034990 A 20000626; PL 335961 A1 20000425; TW 429725 B 20010411

DOCDB simple family (application)

**EP 99118821 A 19990923**; AU 5020099 A 19990929; CN 99121354 A 19991013; JP 28948699 A 19991012; KR 19990044197 A 19991013;  
PL 33596199 A 19991012; TW 88116343 A 19990923