

Title (en)
Modular telecommunications terminal block

Title (de)
Modularer Anschlussblock für die Nachrichtentechnik

Title (fr)
Bornier modulaire de telecommunication

Publication
EP 1248319 A1 20021009 (EN)

Application
EP 02006456 A 19941021

Priority
• EP 02006456 A 19941021
• EP 95901007 A 19941021

Abstract (en)
The terminal block (10) has a housing (12) which contains a telephone exchange wire carrier and a service wire carrier. An exchange wire to be connected to the terminal block is inserted through an opening (36) in the housing and into the exchange wire carrier (20) which is movable between open and closed positions. By pressing the exchange wire in the closed position or by installing the terminal block onto the mounting rail (24), the exchange wire is terminated to a contact element (170) in the terminal block. A service wire is terminated separately and also engages a contact element (66,68). Insertion of a linking module (16) into an access jack (120) provides connection between the exchange wire contacts and the service wire contact.

IPC 1-7
H01R 9/24

IPC 8 full level
H01R 9/26 (2006.01)

CPC (source: EP)
H01R 9/2625 (2013.01); **H01R 9/2691** (2013.01)

Citation (search report)
• [X] WO 9418722 A1 19940818 - EGERTON A C LTD [GB], et al
• [X] GB 2129630 A 19840516 - EGERTON A C LTD

Cited by
CN106877022A; US8727797B2; WO2011041413A1

Designated contracting state (EPC)
AT BE CH DE DK ES FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)
EP 1248319 A1 20021009; ES 2183861 T3 20030401

DOCDB simple family (application)
EP 02006456 A 19941021; ES 95901007 T 19941021