

Title (en)
RAIL-MOUNTED FUSED-TERMINAL

Publication
EP 0118678 B1 19861015 (DE)

Application
EP 84100509 A 19840118

Priority
DE 3303471 A 19830202

Abstract (en)
[origin: US4559504A] A series or multiple-contact terminal having a socket in which stationary contacts are arranged for cooperative engagement with switching contacts on an operating element. The switching contacts are formed through a retainer for fuse inserts with two contact elements which are located spaced apart opposite each other on a fuse carrier; wherein the fuse carrier is retained so as to be rotatable and lockable within a guide member, with the guide element being guided within the base so as to be displaceable and withdrawable therefrom; and wherein the fuse carrier cover the stationary contacts in the socket secure against touching by means of cover rails in the inserted as well as in the raised position, and whereby in the raised and transversely rotated position these rails provide an access for the retention of the fuse insert.

IPC 1-7
H01R 9/26

IPC 8 full level
H01H 85/26 (2006.01); **H01H 85/54** (2006.01); **H01R 9/26** (2006.01); **H01R 13/68** (2011.01); **H01R 13/688** (2011.01)

CPC (source: EP US)
H01H 85/26 (2013.01 - EP US); **H01H 85/547** (2013.01 - EP US); **H01R 9/265** (2013.01 - EP US)

Cited by
DE10324688B4

Designated contracting state (EPC)
AT DE IT

DOCDB simple family (publication)
US 4559504 A 19851217; AT E23005 T1 19861115; DE 3303471 A1 19840802; DE 3461011 D1 19861120; EP 0118678 A1 19840919; EP 0118678 B1 19861015; ES 285551 U 19851001; ES 285551 Y 19860501; JP H0154825 B2 19891121; JP S59230273 A 19841224; NO 160819 B 19890220; NO 160819 C 19890531; NO 834876 L 19840803

DOCDB simple family (application)
US 56938284 A 19840109; AT 84100509 T 19840118; DE 3303471 A 19830202; DE 3461011 T 19840118; EP 84100509 A 19840118; ES 285551 U 19840202; JP 1763484 A 19840201; NO 834876 A 19831229