

Title (en)
A FUSE HOLDER

Publication
EP 0198489 A3 19880615 (EN)

Application
EP 86105264 A 19860416

Priority
DK 174485 A 19850417

Abstract (en)
[origin: EP0198489A2] In a fuse holder for use in switchboards and conductor rail systems and comprising a socket part (10) having mounting means for mounting contact parts (13) and terminal parts (15), the socket part (10) is in each end provided with a vertically through-going recess (33) and an longitudinally extending screw- or bolt hole (47) ending in the recess. The recess (33) is on the rear side of the socket part (10) provided with a transverse partition (45) forming a clearance (44) for a nut part (41), which together with a mounting screw (43) and a washer (53) allows fastening of the contact parts and the terminal parts to the socket part. This through-going recess in each end of the socket part increases the number of applications considerably, as there is now also a possibility of power supply and power discharge on the rear side of the holder. The fuse holder is further provided with a cap (70) for covering a contact part. The cap (70) is constructed in such a manner that no contact can be established to live parts by means of a DIN-standardized test digit.

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H01H 85/20

IPC 8 full level
H01H 85/20 (2006.01)

CPC (source: EP)
H01H 85/2045 (2013.01); **H01H 85/205** (2013.01)

Citation (search report)
• [A] DE 1588168 A1 19710121 - ELEK GMBH
• [A] FR 2158674 A5 19730615 - ALPES FSES MANUFACTURE
• [A] DE 2755062 A1 19780615 - SQUARE D CO
• [A] DE 1231328 B 19661229 - GEYER FA CHRISTIAN

Cited by
EP0613159A3

Designated contracting state (EPC)
AT BE CH DE FR GB LI LU NL SE

DOCDB simple family (publication)
EP 0198489 A2 19861022; EP 0198489 A3 19880615; AU 5634486 A 19861023; AU 588586 B2 19890921; DK 156792 B 19891002; DK 156792 C 19900219; DK 174485 A 19861018; DK 174485 D0 19850417; ES 296970 U 19880601; ES 296970 Y 19890201; FI 82998 B 19910131; FI 82998 C 19910510; FI 861569 A0 19860414; FI 861569 A 19861018; GR 861001 B 19860812; NO 168395 B 19911104; NO 168395 C 19920212; NO 861472 L 19861020; PT 82411 A 19860501; PT 82411 B 19920731

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