Title (en)

**FUSE BOX** 

Publication

EP 0339846 A3 19900926 (EN)

Application

EP 89303763 A 19890417

Priority

GB 8809663 A 19880423

Abstract (en)

[origin: EP0339846A2] A fuse box comprising a housing (11) defining a row of equally spaced, parallel, fuse clip receiving passages (13), and, a pair of fuse clip units (18a 18b) the fuse clips (19) of which are received within respective passages (13) of said row, each of said fuse clip units (18) comprising a busbar (20) and a plurality of integral, spaced fuse clips (19), the spacing between adjacent fuse clips (19) of each fuse clip unit (18) being double the spacing between adjacent passages (15) of the row, and, said fuse clip units (18) being staggered longitudinally relative to one another by a distance equal to the spacing between adjacent passages (13) such that the first fuse clip of the first unit (18a) is engaged in the first passage of said row, the second clip of the first unit (18b) is engaged in the fourth passage of the row, and so on.

IPC 1-7

H01H 85/20

IPC 8 full level

H01H 85/20 (2006.01)

CPC (source: EP)

H01H 85/2035 (2013.01); H01H 85/205 (2013.01); H01H 2085/208 (2013.01)

Citation (search report)

- [A] FR 2191245 A1 19740201 ESSEX INTERNATIONAL INC [US]
- [AD] GB 2123626 A 19840201 LUCAS IND PLC
- [A] EP 0162694 A2 19851127 LUCAS IND PLC [GB]
- [A] EP 0219935 A2 19870429 DU PONT [US]

Cited by

US5476395A; EP0607902A3; DE102004053578B4; DE102004011490A1; DE19638972A1; DE19638972B4; DE19512465A1

Designated contracting state (EPC)

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