

Title (en)
DISCONNECTING SWITCH

Publication
EP 0323825 A3 19910731 (DE)

Application
EP 89100018 A 19890102

Priority
DE 3800211 A 19880107

Abstract (en)
[origin: EP0323825A2] Disconnecting switches, especially those in a multi-pin design, have a base frame on whose upper side bearing elements for supporting insulators are mounted or supporting insulators are mounted themselves. A base frame is shown and described consisting of two profile limbs located at the top, facing one another, and profile rails arranged parallel to one another, the two profile rails being unified by means of, on the one hand, bearing elements attached to the upper profile limbs and, on the other hand, attachment straps connected to the vertical profile webs, to form a torsionally stiff frame perpendicular to the longitudinal axis of the profile rails. The attachment straps are of different design so that the attachment dimensions can be matched to the installation characteristics. <IMAGE>

IPC 1-7
H01H 31/30; **H01H 31/02**

IPC 8 full level
H01H 31/02 (2006.01); **H01H 31/30** (2006.01)

CPC (source: EP)
H01H 31/023 (2013.01)

Citation (search report)
• [YD] DE 2009759 A1 19710923 - RUHRTAL GMBH
• [Y] US 4112268 A 19780905 - CHUNG ASUNCION
• [A] US 3932715 A 19760113 - MILIANOWICZ STANISLAW A, et al
• [A] DE 6917027 U 19691009 - RUHRTAL ELEK ZITAETSGESELLSCHA [DE]

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CN103295829A

Designated contracting state (EPC)
AT CH DE ES FR GB GR IT LI NL SE

DOCDB simple family (publication)
EP 0323825 A2 19890712; **EP 0323825 A3 19910731**; **EP 0323825 B1 19950308**; AT E119711 T1 19950315; DE 3800211 C1 19890330; DE 58909074 D1 19950413; DE 8817105 U1 19921015

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