

Title (en)
SLIDING RESISTANCE

Publication
EP 0410146 A3 19920429 (DE)

Application
EP 90112044 A 19900625

Priority
DE 8908984 U 19890724

Abstract (en)
[origin: EP0410146A2] The variable resistor has a housing (1) which can be closed at its one end by a housing cover (2). Arranged inside the housing (1) are two mutually opposite guide rails (14) between which a resistor support (3) is held. On the housing cover there is an elastically sprung web (19) which presses the resistor support elastically against the other end wall (12) of the housing. <IMAGE>

IPC 1-7
H01C 10/38

IPC 8 full level
H01C 1/022 (2006.01); **H01C 10/38** (2006.01)

CPC (source: EP)
H01C 1/022 (2013.01); **H01C 10/38** (2013.01)

Citation (search report)
• [A] US 4005381 A 19770125 - KLUG ROBERT F
• [A] DE 2310136 A1 19740905 - RUF OHG WILHELM
• [A] DE 2516874 A1 19761028 - LICENTIA GMBH

Cited by
CN108711478A; GB2370696A; GB2370696B; US6005473A

Designated contracting state (EPC)
CH DE FR GB IT LI

DOCDB simple family (publication)
DE 8908984 U1 19890914; DE 59008338 D1 19950309; EP 0410146 A2 19910130; EP 0410146 A3 19920429; EP 0410146 B1 19950125

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DE 8908984 U 19890724; DE 59008338 T 19900625; EP 90112044 A 19900625