

Title (en)
SLIDE SWITCH

Publication
EP 0131304 B1 19900328 (DE)

Application
EP 84108031 A 19840709

Priority
DE 8320066 U 19830712

Abstract (en)
[origin: US4851625A] A sliding switch, for example a microswitch, comprises a membrane between an actuating member and a contact chamber, an intermediate sheet provided between the membrane and the actuating member has three tongues of which a middle tongue simultaneously acts on the first two ends of two double-arm contact bridges disposed parallel to one another, so that a double transfer with a close contact chamber is realized.

IPC 1-7
H01H 15/00

IPC 8 full level
H01H 15/00 (2006.01); **H01H 15/10** (2006.01); **H01H 15/16** (2006.01)

CPC (source: EP US)
H01H 15/005 (2013.01 - EP US); **H01H 15/102** (2013.01 - EP US)

Cited by
EP0306897A3; EP0743663A1; FR2734398A1; US5660272A; DE10162764A1; GB2246238A; EP0262415A1; US11127541B2; WO0152291A1; WO2017202803A1

Designated contracting state (EPC)
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DOCDB simple family (publication)
EP 0131304 A2 19850116; EP 0131304 A3 19870812; EP 0131304 B1 19900328; AT E51463 T1 19900415; BR 8403452 A 19850625; DE 3481792 D1 19900503; DE 8320066 U1 19831201; JP H0326894 B2 19910412; JP S6039719 A 19850301; PT 78885 A 19840801; PT 78885 B 19860605; US 4851625 A 19890725

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EP 84108031 A 19840709; AT 84108031 T 19840709; BR 8403452 A 19840711; DE 3481792 T 19840709; DE 8320066 U 19830712; JP 14252384 A 19840711; PT 7888584 A 19840711; US 25342088 A 19881004