

Title (en)

ELECTRIC SWITCH, PARTICULARLY FOR MOTOR VEHICLES

Publication

**EP 0232765 B1 19920408 (DE)**

Application

**EP 87100861 A 19870122**

Priority

- DE 3604765 A 19860214
- DE 3642677 A 19861213
- DE 8604034 U 19860214

Abstract (en)

[origin: EP0232765A2] A push-button switch for motor vehicles is described, having a snap switch system, in which a snap spring, which is designed as one piece with a moving contact tongue, is clamped in a changeover arm whose position can be changed between two limit positions by means of a switching rod on a push-button. In such a design, equal switching forces can be measured in both switching directions. <IMAGE>

IPC 1-7

**H01H 13/36**; **H01H 13/60**

IPC 8 full level

**H01H 13/36** (2006.01); **H01H 13/60** (2006.01)

CPC (source: EP US)

**H01H 13/36** (2013.01 - EP US); **H01H 13/60** (2013.01 - EP US); **H01H 2003/466** (2013.01 - EP US)

Cited by

DE102016101017A1; EP0626706A1; EP0301413A1; US4916269A; EP0321392A1; CH675174A5; EP0599342A1; DE4239965A1; EP0307364A3; US6965087B2; WO9627202A1; WO03041100A3; US10566154B2

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**EP 0232765 A2 19870819**; **EP 0232765 A3 19890510**; **EP 0232765 B1 19920408**; DE 3604765 C1 19871029; DE 3642677 A1 19880623; DE 3642677 C2 19980604; DE 8604034 U1 19880728; ES 2031836 T3 19930101; US 4751352 A 19880614

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