

Title (en)
LOCKING SLIDE SWITCH

Publication
EP 0157186 B1 19900110 (DE)

Application
EP 85102369 A 19850302

Priority

- DE 3412377 A 19840403
- DE 3412378 A 19840403
- DE 3412379 A 19840403
- DE 3421670 A 19840609

Abstract (en)
[origin: US4763101A] A locking slide switch is adapted to set a resistor depending on the length of travel. A key body has a row of teeth with which a pinion meshes. A locking push-button is provided on the shaft of the pinion. In order to make locking from both sides possible, a second pinion or an elongated pinion is guided in the row of teeth. On this pinion is provided a second push-button, which can also be blocked. An on-off switch is additionally provided.

IPC 1-7
H01H 9/06; **H01H 9/20**; **H01H 15/06**

IPC 8 full level
H01H 9/06 (2006.01); **H01H 3/40** (2006.01); **H01H 3/50** (2006.01); **H01H 5/18** (2006.01); **H01H 13/56** (2006.01)

CPC (source: EP US)
H01H 9/061 (2013.01 - EP US); **H01H 3/40** (2013.01 - EP US); **H01H 3/50** (2013.01 - EP US); **H01H 5/18** (2013.01 - EP US); **H01H 13/56** (2013.01 - EP US)

Cited by
US6555773B1; US9562647B2; WO9952118A1; US11389941B2; WO2019197123A1

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FR GB IT

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EP 0157186 A2 19851009; **EP 0157186 A3 19870325**; **EP 0157186 B1 19900110**; US 4763101 A 19880809

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EP 85102369 A 19850302; US 71895185 A 19850402