

Title (en)
Switch

Title (de)
Schalter

Title (fr)
Interrupteur

Publication
EP 0593079 B1 19980107 (DE)

Application
EP 93116723 A 19931015

Priority
FI 924680 A 19921016

Abstract (en)
[origin: EP0593079A1] A switch, consisting of an upper base block (1) and a lower base block (2); line connecting means (22, 22') which are connected to a stationary contact pin (23); and an operating mechanism via which a moving actuating element mechanism is operated in order to form an electrically conductive current path between the line connecting means, via the said actuating element mechanism. The invention is characterised in that the actuating element mechanism comprises a centrally supported contact rocker (26) which can rock about a horizontal balance position and to which a downwardly directed contact arm (27) is permanently connected, which is depressed by means of an oscillating movement against the stationary contact pin (23), in order to form an electrically conductive current path. <IMAGE>

IPC 1-7
H01H 23/12

IPC 8 full level
H01H 23/12 (2006.01)

CPC (source: EP)
H01H 23/12 (2013.01)

Cited by
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AT BE DE DK NL SE

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EP 0593079 A1 19940420; EP 0593079 B1 19980107; AT E162006 T1 19980115; DE 59307928 D1 19980212; DK 0593079 T3 19980907; FI 91113 B 19940131; FI 91113 C 19940510; FI 924680 A0 19921016; NO 305878 B1 19990809; NO 933712 D0 19931015; NO 933712 L 19940418

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