

Title (en)
KEYBOARD

Publication
EP 0088365 B1 19861022 (DE)

Application
EP 83102067 A 19830303

Priority
DE 3208559 A 19820310

Abstract (en)
[origin: US4493959A] In a keyboard comprising keys (1) arranged in recesses of a supporting plate (2) and electric contacts of a contact plate (6) disposed below the keys (1) a tilting axis is provided between the key (1) and the supporting plate (2). In order to ensure symmetrical switching behavior a tilting axis is provided on both sides of the key (1). The tilting axes are formed by corners (4, 5) which are abutted at an obtuse angle (W2) by the key (1).

IPC 1-7
H01H 3/12

IPC 8 full level
H01H 13/20 (2006.01); **H01H 3/12** (2006.01); **H01H 13/12** (2006.01); **H01H 13/14** (2006.01); **H01H 13/705** (2006.01)

CPC (source: EP US)
H01H 3/12 (2013.01 - EP US); **H01H 13/705** (2013.01 - EP US); **H01H 2217/01** (2013.01 - EP US)

Cited by
DE10005027A1; DE102010033218A1; DE3719793A1; US5498843A; DE4323083A1; US5496977A; EP1713108A3; EP0683499A1; AU668034B2; EP0802550A3; US6390699B1

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