

Title (en)
Keyboard

Title (de)
Eingabetastatur

Title (fr)
Clavier

Publication
EP 1078822 B1 20060621 (DE)

Application
EP 00115622 A 20000720

Priority
DE 19939469 A 19990820

Abstract (en)
[origin: EP1078822A2] The device includes user-operated keys (2,3,4,6,7,8,11), a switch that is switchable between two states by key operation, a management circuit (13,14,15) for monitoring the operation of the keys and outputting a monitoring result signal to the computer (12). The management circuit does not output a result signal while the state of the switch remains unchanged, or changes over from the state associated with the operated key to the state associated with a non-operated key. The management circuit outputs a result signal if the switching contact changes over from the state associated with the non-operated key to the state associated with the operated key. A bus such as a CAN or USB (16) may be used for the communication with the computer.

IPC 8 full level
B60R 16/00 (2006.01); **H01H 3/00** (2006.01); **H01H 13/70** (2006.01)

CPC (source: EP)
H01H 13/70 (2013.01); **H01H 2239/026** (2013.01); **H01H 2239/03** (2013.01)

Cited by
DE102006009729A1; DE102004032807A1; DE102006009114A1

Designated contracting state (EPC)
DE FR GB SE

DOCDB simple family (publication)
DE 19939469 A1 20010222; DE 50013027 D1 20060803; EP 1078822 A2 20010228; EP 1078822 A3 20040825; EP 1078822 B1 20060621

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