

Title (en)

KEYBOARD FOR A DATA-PROCESSING INSTALLATION

Publication

EP 0397019 A3 19920429 (DE)

Application

EP 90108307 A 19900502

Priority

DE 3914984 A 19890506

Abstract (en)

[origin: EP0397019A2] The subject of the invention is a keyboard for inputting control and adjusting commands into a data-processing installation which is connected to adjustable elements in a spatially distributed installation. The elements can be switched on and off. An illustration of the installation, shown at least schematically, is arranged on a keyboard indicator panel. Selection keys (15 - 27) with light indicators are allocated to the adjustable indicators on the keyboard indicator panel, at the corresponding points of the installation. Further functional keys, of the same type as the selection keys (15 - 27) and provided with light indicators, are arranged in a separate area (28) of the keyboard indicator panel. <IMAGE>

IPC 1-7

H01H 13/70

IPC 8 full level

H01H 13/84 (2006.01)

CPC (source: EP)

H01H 13/84 (2013.01); **H01H 2217/04** (2013.01)

Citation (search report)

- [Y] US 4101883 A 19780718 - HEMPENIUS KLAAS, et al
- [Y] DE 2929047 A1 19800514 - NISSAN MOTOR
- [A] DE 3511368 A1 19870430 - BOYADJIEV STEFAN DIMITROV
- [A] EP 0063851 A1 19821103 - FLUKE MFG CO JOHN [US]

Designated contracting state (EPC)

CH DE FR GB LI

DOCDB simple family (publication)

EP 0397019 A2 19901114; EP 0397019 A3 19920429; DE 3914984 A1 19901108

DOCDB simple family (application)

EP 90108307 A 19900502; DE 3914984 A 19890506