

Title (en)

ELECTRICAL CIRCUIT ELEMENT OPERATED BY A KEY

Publication

**EP 0214410 B1 19900110 (DE)**

Application

**EP 86109812 A 19860717**

Priority

CH 394185 A 19850912

Abstract (en)

[origin: US4788623A] This invention pertains to a key operated mechanism for producing coded signal combinations for selecting a function of a multifunctional device. The mechanism includes a plurality of magnetically operated switches arranged along a key guide. The key includes magnets specifically positioned for interaction with the magnetically operated switches in accordance with a code diagram. Closing of the switches sends signals to a code signal user, which if the signals are enabling activates an associated machine such as a franking machine.

IPC 1-7

**E05B 49/00**

IPC 8 full level

**E05B 49/00** (2006.01); **G06F 3/023** (2006.01); **G07C 9/00** (2006.01); **H01H 27/06** (2006.01)

CPC (source: EP US)

**G07C 9/0073** (2013.01 - EP US); **Y10T 70/7904** (2015.04 - EP US)

Cited by

EP0514772A1

Designated contracting state (EPC)

AT BE DE FR GB IT NL SE

DOCDB simple family (publication)

**EP 0214410 A1 19870318**; **EP 0214410 B1 19900110**; AT E49450 T1 19900115; CH 669426 A5 19890315; DE 3668214 D1 19900215; JP S6273513 A 19870404; US 4788623 A 19881129

DOCDB simple family (application)

**EP 86109812 A 19860717**; AT 86109812 T 19860717; CH 394185 A 19850912; DE 3668214 T 19860717; JP 19878586 A 19860825; US 13527787 A 19871224