

Title (en)

ARTICLE RECOGNITION SYSTEM AND PROCESSOR CONTROLLED SYSTEM

Publication

EP 0066013 B1 19861210 (EN)

Application

EP 81200602 A 19810603

Priority

EP 81200602 A 19810603

Abstract (en)

[origin: EP0066013A1] Article, more particularly coin, recognition system including measuring means (L3, L4) producing a measurement signal varying at least in function of the relative position of a coin with respect to the measuring means and the coin material, and coin sensing means (L5) able to produce a control signal upon the rear edge of the coin occupying with respect to the measuring means a predetermined position wherein the coin influences the measuring means, the control signal authorizing the recording in a register (IOC) of the measurement signal then provided by the measuring means. The above system is processor controlled and includes means to prevent it entering a programme loop.

IPC 1-7

G07F 3/02; **G07D 5/08**

IPC 8 full level

G07D 5/00 (2006.01); **G07D 5/02** (2006.01); **G07D 5/08** (2006.01)

IPC 8 main group level

G07D (2006.01); **G07F** (2006.01); **H04M** (2006.01)

CPC (source: EP)

G07D 5/02 (2013.01); **G07D 5/08** (2013.01)

Cited by

EP0164110A3; EP0224946A3; CN117218761A; DE4021988A1; GB2234620A; EP0710933A3

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AT DE

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EP 0066013 A1 19821208; **EP 0066013 B1 19861210**; AT E24247 T1 19861215; AU 553285 B2 19860710; AU 8425482 A 19821209; BE 893272 A 19821124; DE 3175713 D1 19870122; ES 512826 A0 19830616; ES 8306543 A1 19830616; NZ 200726 A 19850320

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EP 81200602 A 19810603; AT 81200602 T 19810603; AU 8425482 A 19820528; BE 2059716 A 19820524; DE 3175713 T 19810603; ES 512826 A 19820603; NZ 20072682 A 19820525