Title (en)
NEW SYSTEM FOR PROGRAMMING COIN SELECTORS.

Publication
EP 0607741 A3 19971105 (EN)

Application
EP 93500171 A 19931228

Priority
ES 9202633 A 19921229

Abstract (en)
[origin: EP0607741A2] The system comprises using types of disc-shaped pieces (A, B, C, ...) that due to their mechanical or electric characteristics offer an especially favourable performance in the selector (low measurement dispersion), establishing in relation to such types of disc-shaped pieces a correction function for each type of coin that is to be accepted by the selector, as in Mn = fn (A, B, C, ...), subsequently inserting those types of pieces in each of the selectors to be programmed, in which a programming equipment shall generate, with the information provided by the very selector and with the assistance of the said correction functions (fn) the reference levels suited to each name or type of coin, that are stored in the respective selector memory. The number of types of different tokens to be used will preferably be two. <IMAGE>

IPC 1-7
G07F 3/02; G07D 5/00

IPC 8 full level
G07D 5/00 (2006.01)

CPC (source: EP)
G07D 5/00 (2013.01); G07D 2205/0012 (2013.01)

Citation (search report)
- [X] EP 0072189 A2 19830216 - AERONAUTICAL GENERAL INSTR [GB]
- [X] US 5056644 A 19911015 - PARKER DONALD O [US]
- [A] EP 0394067 A1 19901024 - SANDEN CORP [JP]
- [A] US 5067604 A 19911126 - METCALF STANLEY M [US]

Designated contracting state (EPC)
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EP 0607741 A2 19940727; **EP 0607741 A3 19971105**; ES 2066698 A1 19950301; ES 2066698 B1 19950816

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EP 93500171 A 19931228; ES 9202633 A 19921229