Title (en)

ELECTROMECHANICALLY OPERATED DIGITAL DISPLAY DEVICE

Publication

EP 0018483 B1 19841003 (DE)

Application

EP 80101232 A 19800311

Priority

DE 2917392 A 19790428

Abstract (en)

[origin: EP0018483A1] 1. Electromagnetically operated digital indicating device having seven flap elements (21 to 27) electromagnetically movable to two defined positions in which by removing individual flap elements parts of an eight-shaped contour (9) configured as a continuous line behind such flaps may be laid open and in which the flap elements (21, 22, 24 to 27) at the left lower corner, the left upper and the right upper corners are provided with congruent diagonally arranged sections (34) and in which the upper (22) of the two flap elements arranged on the right side from top to bottom is provided with a cut-off in line with the upper edge (27/3) of the medium transverse bar (27/1) of the contour (9), characterized in that the flap elements (26, 25) covering the eight-shaped contour (9) and arranged on the left side from top to bottom are cut-off congruently in line with the lower edge (27/2) of the medium transverse bar (27/1) of the contour (9) and in that the lower (23) of the two flap elements arranged on the right side from top to bottom is cut-off congruently in line with the upper edge (27/3) of the medium transverse bar (27/1) of the contour (9) and in that the flap elements (23, 24) are also provided at the right lower edge congruently with diagonally arranged cut-offs (34).

IPC 1-7

G09F 9/37

IPC 8 full level

G09F 9/37 (2006.01)

CPC (source: EP)

G09F 9/3023 (2013.01); **G09F 9/37** (2013.01); **G09F 9/375** (2013.01)

Citation (examination)

EP 0012803 A1 19800709 - KIENZLE APPARATE GMBH [DE]

Cited by

EP0138513A3

Designated contracting state (EPC)

BE DE FR GB IT NL SE

DOCDB simple family (publication)

EP 0018483 A1 19801112; **EP 0018483 B1 19841003**; DE 2917392 A1 19801106; DE 3069335 D1 19841108

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