

Title (en)
INDICATOR BOARD

Publication
EP 0123148 A3 19841227 (DE)

Application
EP 84103240 A 19840323

Priority
DE 3314409 A 19830421

Abstract (en)
[origin: EP0123148A2] 1. Indicator panel comprising a cover plate (1) and a base plate (2), between which one or more distance elements (6) connected to at least one of the latter are provided, circular discs (3), which are rotatable about their centre (4) and movable forwards or movable backwards in their rotary position at the edge of the cover plate (1) by finger actuation, being arranged between the cover plate (1) and the base plate (2), and openings (7) being provided in the cover plate (1) over the discs (3), through which information items provided on the discs (3) are visible, characterized in that the indicator panel is conformed as an apparatus for the simulation of actions and reactions which are caused by variations or interventions in a real networked system comprising a plurality of mutually coupled areas, for which purpose the openings constructed as windows (7) are connected by permanent or variable bands which determine the sequence of the step by step variation of the rotary positions of the discs (3) to edge recesses (8, 9) associated with other discs (3), which are arranged for the rotation of the discs (3) in the edges of the cover plate (1) and of the base plate (2) so that the circular discs (3) are visible at the location of the edge recesses (8, 9) and are rotatable by finger movement, the edge recesses (8, 9) and the disc recesses (5) constructed in the outer circular periphery of the discs (3) being conformed so that the circular discs (3) are moved forwards or moved backwards step by step from disc recess (5) to disc recess (5) by the finger movement.

IPC 1-7
G09F 11/04; **G09B 23/00**

IPC 8 full level
G09B 23/00 (2006.01); **G09F 11/04** (2006.01)

CPC (source: EP)
G09F 11/04 (2013.01)

Citation (search report)
• [Y] US 3360874 A 19680102 - MYERS MAX W
• [Y] DE 2918278 A1 19801120 - BREHM HEIDE
• [A] FR 2131375 A5 19721110 - GEN SERVICE ESTABLIS
• [A] US 3558044 A 19710126 - HITCHINGS RONALD
• [A] GB 1527633 A 19781004 - MATSUDA A
• [A] US 2628027 A 19530210

Designated contracting state (EPC)
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DOCDB simple family (publication)
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