

Title (en)
DISPLAY DEVICE

Publication
EP 0359218 A3 19900725 (DE)

Application
EP 89116924 A 19890913

Priority
DE 8811781 U 19880916

Abstract (en)
[origin: EP0359218A2] A display device conveys a novel appearance of the display due to a structure comprising a moving pointer (2,2'), luminous elements (4) mounted on the pointer (2,2') and linearly aligned transversely to the direction of movement of the pointer (2,2'), and a control circuit which switches the luminous elements (4) on or off during the pointer movement in dependence on the instantaneous position of the pointer (2,2') for the purpose of forming display symbols. <IMAGE>

IPC 1-7
G04B 19/00; **G04G 9/08**

IPC 8 full level
G04C 17/02 (2006.01); **G04G 9/00** (2006.01)

CPC (source: EP)
G04C 17/02 (2013.01); **G04G 9/0082** (2013.01)

Citation (search report)

- [Y] GB 2062302 A 19810520 - SEIKO INSTR & ELECTRONICS
- [A] EP 0208283 A1 19870114 - TECHNOLIZENZ ETS [LI]
- [A] US 4279031 A 19810714 - DOSTOOMIAN A S
- [A] DE 8805306 U1 19880609
- [X] PATENT ABSTRACTS OF JAPAN vol. 9, no. 58 (P-341)(1781) 14 März 1985, & JP-A-59 195 181 (SEIKOUSHIYA K.K.) 06 November 1984,
- [Y] Electrical design news vol. 20, no. 09, 05 Mai 1975, Lombard,IL USA Seiten 88 - 89; E.A.Flynn: "Put a pendulum in your electronic grandfather clock"

Cited by
US6433761B1; WO2005050976A1; WO9623247A1

Designated contracting state (EPC)
CH DE FR GB LI NL

DOCDB simple family (publication)
DE 8811781 U1 19881103; EP 0359218 A2 19900321; EP 0359218 A3 19900725

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