

Title (en)
PARKING-TIME START INDICATOR

Publication
EP 0513429 A3 19930317 (DE)

Application
EP 91113301 A 19910808

Priority
DE 4116113 A 19910517

Abstract (en)
[origin: EP0513429A2] A parking-time start, and possibly end indicator, commonly known as a parking disc, having an adjustable display device (1), is configured for the automatic display of the start of parking in such a way that an electric clock (2) for continuously driving the display device (1) and a control part (3) which affects the clock (2) are provided, and that the control part (3) drives the clock (2) in such a way that it operates in normal time sequence when the ignition is switched on and is inoperative when the ignition is switched off. <IMAGE>

IPC 1-7
G07C 1/30

IPC 8 full level
G07C 1/30 (2006.01)

CPC (source: EP)
G07C 1/30 (2013.01)

Citation (search report)

- [X] DE 3611744 C1 19870604 - GROBE HERBERT
- [X] FR 2223759 A1 19741025 - WULF HANS [DK]
- [Y] WO 8808173 A1 19881020 - PEROTTO TITALIN SERGIO [IT]
- [Y] EP 0130150 A1 19850102 - HEUER LEONIDAS SA [CH], et al
- [A] DE 3840258 A1 19900531 - BLOEMERS EDUARD DIPL. DESIGNER [DE]
- [A] DE 3321177 A1 19841213 - SWF AUTO ELECTRIC GMBH [DE]

Cited by
DE9316569U1; DE19916308A1; DE4334248A1; DE4334248C2; WO9428517A3

Designated contracting state (EPC)
AT BE CH DE DK ES FR GB GR IT LI LU NL SE

DOCDB simple family (publication)
EP 0513429 A2 19921119; EP 0513429 A3 19930317

DOCDB simple family (application)
EP 91113301 A 19910808