

Title (en)
ELECTRONIC TIMEPIECE

Publication
EP 0058642 B1 19851227 (FR)

Application
EP 82810062 A 19820212

Priority
CH 102481 A 19810217

Abstract (en)
[origin: EP0058642A1] 1. Electronic timepiece having a plurality of functions and correction modes including a module mounted in a case, a first control means comprising a crown (7) fixed to a stem mounted in an opening in the case having at least two defined axial positions and rotatably displaceable in each axial position in order to control a function or a defined correction mode, and a second control means (8, 18) characterized in that operation of the second control means (8, 18) prior to operation of the crown (7) enables validation in the same defined axial position of the crown (7) of the control of a function or a different correction mode by rotation of the crown.

IPC 1-7
G04C 3/00; **G04G 1/00**

IPC 8 full level
G04C 3/00 (2006.01); **G04C 9/08** (2006.01); **G04G 5/00** (2013.01); **G04G 21/08** (2010.01)

CPC (source: EP)
G04C 3/005 (2013.01); **G04G 21/08** (2013.01)

Citation (examination)

- CH 636494G A3 19830615
- EP 0027288 A1 19810422 - EBAUCHESFABRIK ETA AG [CH]
- CH 581340 B5 19761029 - BONINCHI SA

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

DOCDB simple family (publication)
EP 0058642 A1 19820825; **EP 0058642 B1 19851227**; CH 640998 B; CH 640998G A3 19840215; DE 3268065 D1 19860206; HK 49588 A 19880715; JP S57151884 A 19820920

DOCDB simple family (application)
EP 82810062 A 19820212; CH 102481 A 19810217; DE 3268065 T 19820212; HK 49588 A 19880707; JP 2136682 A 19820215