Title (en)
TIME PIECE WITH A DEVICE TO MAKE A DISTINCTION BETWEEN THE HOURS OF ONE HALF OF THE DAY AND THE HOURS OF THE OTHER HALF OF THIS DAY

Publication
EP 0259649 B1 19901024 (FR)
Application
EP 87111858 A 19870817
Priority
CH 362386 A 19860909
Abstract (en)
[origin: US4740934A] The timepiece comprises a movement (1) that rotatably drives at least an hours-hand before a dial (5). The dial (5) is formed with at least one display aperture ( g 1 ). Signs ( $\mathrm{s} 1, \mathrm{~s} 2$ ), which respectively represents the numbers of the hours shown by the hours-hand when the latter is in the same angular position as the display aperture ( g 1 ) a.m. and p.m., are arranged on a disc (6) which is located beneath the dial (5) and which is driven by a mechanism (7) that is connected to the movement (1). This mechanism (7) is so designed that the first and second signs (s1, s 2 ) appear in the display aperture ( g 1 ), one a.m. (ante meridiem), the other p.m. (post meridiem). To simplify its construction, the mechanism (7) is so designed that the disc (6) will always be rotated in the same direction.

IPC 1-7
G04B 19/16
IPC 8 full level
G04B 19/16 (2006.01)
CPC (source: EP US) G04B 19/163 (2013.01 - EP US)

Cited by WO9103774A1

Designated contracting state (EPC)
DE FR GB
DOCDB simple family (publication)
EP 0259649 A1 19880316; EP 0259649 B1 19901024; CH 665326G A3 19880513; DE 3765729 D1 19901129; JP S6370189 A 19880330; US 4740934 A 19880426

DOCDB simple family (application)
EP 87111858 A 19870817; CH 362386 A 19860909; DE 3765729 T 19870817; JP 22419487 A 19870909; US 8758287 A 19870820

