

Title (en)

CLOCK MOVEMENT COMPRISING A MECHANISM FOR CORRECTING THE DATE

Title (de)

UHRWERK MIT EINEM DATUMSKORREKTUR-MECHANISMUS

Title (fr)

MOUVEMENT HORLOGER COMPRENANT UN MÉCANISME DE CORRECTION DE LA DATE

Publication

**EP 3144743 B1 20180314 (FR)**

Application

**EP 15185349 A 20150915**

Priority

EP 15185349 A 20150915

Abstract (en)

[origin: US2017075304A1] A timepiece movement including a first lever bearing a first drive wheel, a second lever bearing a second wheel for time setting, and a third lever bearing a date correction mechanism. The third lever is mounted to pivot on the second lever and arranged to move between a meshing position, in which the date correction mechanism cooperates with the date display mechanism, and a retraction position, in which the date correction mechanism is disconnected from the date display mechanism. The first and second levers are arranged to occupy at least one date correction position, in which the first drive wheel is kinematically connected to the date correction mechanism and is not kinematically connected to the second wheel for time setting, and a time setting position, in which the first drive wheel is kinematically connected to the second wheel for time setting and is not kinematically connected to the date correction mechanism, wherein the position of the second lever is modified by cooperation between the first lever and the second lever.

IPC 8 full level

**G04B 19/25** (2006.01)

CPC (source: CN EP US)

**G04B 3/003** (2013.01 - EP US); **G04B 19/25** (2013.01 - CN EP US); **G04B 27/026** (2013.01 - CN); **G04B 33/06** (2013.01 - CN)

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DOCDB simple family (publication)

**EP 3144743 A1 20170322**; **EP 3144743 B1 20180314**; CN 106527094 A 20170322; CN 106527094 B 20190301; CN 206440939 U 20170825; US 2017075304 A1 20170316; US 9785115 B2 20171010

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