

Title (en)

Clutch mechanism for date display mobiles

Title (de)

Kupplungsmechanismus für die Ziffernscheiben einer Datumsanzeige

Title (fr)

Mécanisme d'embrayage pour mobiles d'affichage de quantième

Publication

EP 3040788 B1 20170809 (FR)

Application

EP 14200610 A 20141230

Priority

EP 14200610 A 20141230

Abstract (en)

[origin: CN105739282A] Grand date calendar display device for a watch movement comprising a first disc and a second disc, arranged to display, at least on certain dates, first date values through a combination of symbols borne by the first disc and symbols borne by the second disc, wherein the device includes a first coupling mechanism and a second coupling mechanism between the first disc and the second disc such that, at least on certain dates, the first disc drives the second disc, and on certain other dates, the second disc drives the first disc.

IPC 8 full level

G04B 19/247 (2006.01); **G04B 19/253** (2006.01)

CPC (source: CN EP US)

G04B 19/24 (2013.01 - CN); **G04B 19/247** (2013.01 - EP US); **G04B 19/25366** (2013.01 - EP US)

Designated contracting state (EPC)

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DOCDB simple family (publication)

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