

Title (en)
ADJUSTABLE TIMEPIECE ASSEMBLY

Title (de)
REGULIERBARE UHRENEINHEIT

Title (fr)
ENSEMBLE RÉGLABLE D'HORLOGERIE

Publication
EP 3502803 B1 20200805 (FR)

Application
EP 17208379 A 20171219

Priority
EP 17208379 A 20171219

Abstract (en)
[origin: US2019187622A1] An adjustable timepiece assembly, including a base bar and an adjustable bar whose position is adjustable with respect to the base bar, parallel to a reference plane, the adjustable assembly includes a first part guided in rotation on a first pin integral with the base bar and which includes a first toothed sector meshing with a first adjustment pinion press fit in the base bar, and which is subjected to the return force exerted by a first return spring to take up play, and the adjustable bar is guided in rotation on a second pin integral with the first part, and includes a second toothed sector meshing with a second adjustment pinion press fit in the first part, the adjustable bar being subjected to the return force of a second return spring.

IPC 8 full level
G04F 7/08 (2006.01); **G04B 29/02** (2006.01)

CPC (source: EP KR US)
G04B 13/02 (2013.01 - KR); **G04B 15/12** (2013.01 - KR); **G04B 29/022** (2013.01 - EP KR US); **G04F 7/0876** (2013.01 - EP)

Designated contracting state (EPC)
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DOCDB simple family (publication)
EP 3502803 A1 20190626; EP 3502803 B1 20200805; CN 109932884 A 20190625; CN 109932884 B 20210716; JP 2019109230 A 20190704; JP 6626560 B2 20191225; KR 102173542 B1 20201104; KR 20190074219 A 20190627; RU 2018144888 A 20200618; TW 201928545 A 20190716; TW I683192 B 20200121; US 11275343 B2 20220315; US 2019187622 A1 20190620

DOCDB simple family (application)
EP 17208379 A 20171219; CN 201811541406 A 20181217; JP 2018221972 A 20181128; KR 20180155750 A 20181206; RU 2018144888 A 20181218; TW 107140533 A 20181115; US 201816211277 A 20181206