

Title (en)  
Chronograph movement

Title (de)  
Chronographenuhrwerk

Title (fr)  
Mouvement de montre chronographe

Publication  
**EP 1408383 B1 20060125 (FR)**

Application  
**EP 02022505 A 20021007**

Priority  
EP 02022505 A 20021007

Abstract (en)  
[origin: EP1408383A1] The chronometer watch mechanism is contained within a case (30) and has a chronometer start/stop control (24), a reset control (26) and minute hand locking control (28). The locking control ensures that during chronometer operation the chronometer and current time minute hands are superimposed and move together and uses a mechanism which includes a cam (38d), a spring loaded hammer (36), a hammer pin (391e) and free wheel

IPC 8 full level  
**G04F 7/08** (2006.01); **G04G 21/00** (2010.01)

CPC (source: EP US)  
**G04F 7/0838** (2013.01 - EP US); **G04F 7/0866** (2013.01 - EP US)

Cited by  
WO2011053123A1; EP3324245A1; NL1037424C2; US8737175B2

Designated contracting state (EPC)  
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LI LU MC NL PT SE SK TR

DOCDB simple family (publication)  
**EP 1408383 A1 20040414; EP 1408383 B1 20060125**; AT E316663 T1 20060215; AU 2003255867 A1 20040423; DE 60208849 D1 20060413; DE 60208849 T2 20060914; JP 2006502385 A 20060119; JP 4424670 B2 20100303; US 2005249044 A1 20051110; US 7445374 B2 20081104; WO 2004031872 A2 20040415; WO 2004031872 A3 20040722

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**EP 02022505 A 20021007**; AT 02022505 T 20021007; AU 2003255867 A 20030826; DE 60208849 T 20021007; IB 0303162 W 20030826; JP 2004541017 A 20030826; US 52830005 A 20050316