

Title (en)
Chronograph

Title (de)
Chronograph

Title (fr)
Montre chronographe

Publication
EP 1962155 B1 20101110 (FR)

Application
EP 07102874 A 20070222

Priority
EP 07102874 A 20070222

Abstract (en)
[origin: EP1962155A1] The watch has a chronograph mechanism comprising a totalizing mechanism (64) kinematically connected to a chronograph gear-train (50). The mechanism (64) has two mobiles (78, 82) respectively equipped with display disks (36, 38). The mobile (78) is angularly positioned using a jumper spring (86) for being turned step by step, where the spring is formed by an elastic part. The mobile (82) is angularly positioned by the mobile (78).

IPC 8 full level
G04F 7/08 (2006.01)

CPC (source: EP US)
G04F 7/089 (2013.01 - EP US)

Cited by
FR3046684A1

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

DOCDB simple family (publication)
EP 1962155 A1 20080827; EP 1962155 B1 20101110; AT E487967 T1 20101115; CN 101286037 A 20081015; CN 101286037 B 20120418; DE 602007010418 D1 20101223; EP 2113817 A1 20091104; EP 2113817 B1 20181226; HK 1125192 A1 20090731; JP 2008203261 A 20080904; JP 5420178 B2 20140219; SG 145667 A1 20080929; US 2008304368 A1 20081211; US 7931399 B2 20110426

DOCDB simple family (application)
EP 07102874 A 20070222; AT 07102874 T 20070222; CN 200810081461 A 20080222; DE 602007010418 T 20070222; EP 09167094 A 20070222; HK 09103367 A 20090409; JP 2008038302 A 20080220; SG 2008014326 A 20080220; US 3526608 A 20080221