

Title (en)  
Calendar mechanism for a chronograph watch.

Title (de)  
Kalendermechanismus für Chronographuhr.

Title (fr)  
Mécanisme de quantième pour montre-chronographe.

Publication  
**EP 0501190 B1 19950802 (FR)**

Application  
**EP 92101858 A 19920205**

Priority  
CH 55891 A 19910225

Abstract (en)  
[origin: EP0501190A1] The chronograph watch includes, placed one on top of the other and in order a driver module (19), a chronograph module (27) and a dial (12). The driver module comprises a first calendar ring (17). The chronograph module includes a second calendar ring (28) located immediately beneath the dial and carrying indications (14) relating to the date appearing through a hatch (13). The second ring (28) is controlled by the first ring (17) by way of a kinematic chain (32, 33, 34, 36) mounted in the chronograph module. <IMAGE>

IPC 1-7  
**G04B 19/24**; **G04F 7/08**

IPC 8 full level  
**G04B 19/247** (2006.01); **G04C 3/14** (2006.01); **G04F 7/08** (2006.01); **G04F 8/02** (2006.01)

CPC (source: EP US)  
**G04B 19/247** (2013.01 - EP US); **G04F 7/08** (2013.01 - EP US); **G04F 7/0885** (2013.01 - EP US)

Cited by  
FR2850467A1; CH698783B1; EP1826638A1; EP1079284A1

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DOCDB simple family (publication)  
**EP 0501190 A1 19920902**; **EP 0501190 B1 19950802**; CH 680325 B5 19930215; CH 680325G A3 19920814; DE 69203749 D1 19950907; DE 69203749 T2 19960404; JP H05107370 A 19930427; US 5282179 A 19940125

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**EP 92101858 A 19920205**; CH 55891 A 19910225; DE 69203749 T 19920205; JP 7010592 A 19920221; US 83868592 A 19920221