

Title (en)  
TIMEPIECE

Publication  
**EP 0310416 A3 19890712 (EN)**

Application  
**EP 88309097 A 19880930**

Priority  
JP 15145387 A 19870619

Abstract (en)  
[origin: EP0310416A2] A timepiece having a stem (2) and an indication corrector member (3,4) such that the stem (2) may be moved manually from a non-correction to a correction position in which a calendar or time indication of the timepiece can be corrected by the indication corrector member (3,4) by effecting rotation of the stem (2) characterised in that the stem (2) has a corrector member driving portion (2c,2d), the indication corrector member (3,4) being drivingly disconnected from the stem (2) and being drivingly connected thereto by way of the driving portion (2c,2d) when in the non-correction and correction positions respectively.

IPC 1-7  
**G04B 19/253**; G04B 27/04; G04B 13/02

IPC 8 full level  
**B22F 9/04** (2006.01); **B22F 1/00** (2006.01); **B22F 8/00** (2006.01); **C21D 6/00** (2006.01); **C22C 33/02** (2006.01); **C22C 38/00** (2006.01); **G04B 13/02** (2006.01); **G04B 19/25** (2006.01); **G04B 19/253** (2006.01); **G04B 27/04** (2006.01); **H01F 1/08** (2006.01)

CPC (source: EP)  
**G04B 19/25** (2013.01); **G04B 27/04** (2013.01)

Citation (search report)  
• [X] DE 2136528 A1 19720203 - SUWA SEIKOSHA KK  
• [X] CH 497724 B  
• [A] CH 1117971 A4 19761115 - SUWA SEIKOSHA KK [JP]  
• [A] CH 474102 B

Cited by  
FR2654225A1

Designated contracting state (EPC)  
CH DE FR GB LI

DOCDB simple family (publication)  
**EP 0310416 A2 19890405**; **EP 0310416 A3 19890712**; JP 2665590 B2 19971022; JP S63317643 A 19881226

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**EP 88309097 A 19880930**; JP 15145387 A 19870619