

Title (en)

DEVICE FOR ACTUATING THE FUNCTIONS OF A WATCH THAT CAN DISPLAY THE STATE OF AT LEAST ONE OF THE ACTUATED FUNCTIONS

Publication

EP 0075535 B1 19860709 (FR)

Application

EP 82810380 A 19820913

Priority

CH 612981 A 19810923

Abstract (en)

[origin: US4422775A] Mechanism for controlling the function of an analogue watch permitting the display of the state of at least one of the functions. It comprises a disc 16 for displaying the states; a lever 8 articulated to the pull-out piece 6 and on which a push button 18 acts; a pawl 10 articulated at the end of the lever 8; a wheel 12 meshing with the wheel 14 which bears the disc 16. For one position of the pull-out piece 6, the push button 18 moves the lever 8 in such manner that the pawl 10 causes the rotation of the wheel 12 and of the indicator 16. For the other positions, the push button 18 has no effect.

IPC 1-7

G04C 21/16

IPC 8 full level

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CPC (source: EP US)

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Citation (examination)

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