

Title (en)
ELECTRONIC CHRONOGRAPH, ESPECIALLY IN A WATCH

Publication
EP 0130150 B1 19880302 (FR)

Application
EP 84810303 A 19840621

Priority
CH 343583 A 19830623

Abstract (en)
[origin: EP0130150A1] In order to display in an analog form a plurality of chronometered times which, as the case may be, have to be taken up at very short time intervals, the watch comprises, in a case (1), in addition to current time indication members (2-4), indicators of counted times of hundredths of a second, seconds, minutes and hours (5-8). The watch also includes memories wherein the chronometered times are recorded by means of a push-button (10), each successive time being stored in a successive memory. The retrieval of the memory content for the display is independently controlled by another push-button (12) so that times can be rapidly taken up and read thereafter without being in a hurry. A digital display (13) of the row of the memory of which the content is displayed by the hands is particularly useful for time-keepers using the chronograph-watch. Said digital electronic chronograph is particularly intended to time-keeping and chronometric measurement where a large flexibility or diversity of functions is required.

IPC 1-7
G04F 8/00; **G04C 3/14**

IPC 8 full level
G04C 3/14 (2006.01); **G04F 8/00** (2006.01); **G04G 9/00** (2006.01)

CPC (source: EP)
G04C 3/146 (2013.01); **G04F 8/006** (2013.01); **G04G 9/0082** (2013.01)

Cited by
WO2011053123A1; EP0215345A1; EP0996042A4; NL1037424C2; CN102597893A; CH704948B1; EP2503416A1; CN103733145A; EP0513429A3; EP2894523A1; KR20160106124A; US9727027B2; US7596057B2; US9317016B2; WO2015104129A3; WO2005091086A1; WO2012127008A1; US8737175B2

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