

Title (en)  
ELECTRONIC TIMEPIECE WITH ANALOGOUS DISPLAY

Publication  
**EP 0124853 B1 19891102 (FR)**

Application  
**EP 84104863 A 19840430**

Priority  
CH 245083 A 19830505

Abstract (en)  
[origin: US4488819A] The stator (10) of the motor serves as a single plate, not only for the rotor, wheels and spindles for hands, but also for the rocker (72), the pulling crank (70) and the setting pinion of the minutes wheel. The stator is shaped locally to form, on the one hand, a groove which guides the end of the setting stem (64) and, on the other hand, a boss (84) into which is driven a pin (82) serving as a spindle for the setting pinion (80).

IPC 1-7  
**G04B 27/00**; **G04B 33/00**; **G04C 3/00**

IPC 8 full level  
**G04B 27/00** (2006.01); **G04B 27/04** (2006.01); **G04B 33/00** (2006.01); **G04C 3/00** (2006.01); **G04C 3/14** (2006.01); **G04C 9/00** (2006.01)

CPC (source: EP US)  
**G04B 27/00** (2013.01 - EP US); **G04B 33/00** (2013.01 - EP US); **G04C 3/008** (2013.01 - EP US)

Cited by  
EP0393605A1; EP0216018A1; FR2582824A1; FR2690764A1; CH677578GA3; FR2654225A1

Designated contracting state (EPC)  
DE FR GB

DOCDB simple family (publication)  
**EP 0124853 A1 19841114**; **EP 0124853 B1 19891102**; CH 648984G A3 19850430; DE 3480360 D1 19891207; HK 92192 A 19921127; JP H0530235 B2 19930507; JP S59210391 A 19841129; SG 71292 G 19920904; US 4488819 A 19841218

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**EP 84104863 A 19840430**; CH 245083 A 19830505; DE 3480360 T 19840430; HK 92192 A 19921119; JP 8303084 A 19840426; SG 71292 A 19920708; US 60145484 A 19840418