

ABSTRACT

DATE DISPLAY DEVICE

Date display device, intended to be fitted to a timepiece provided with a movement, a dial (10) and hands (12, 14) driven by said movement and displaying the time. A date mechanism, drives first (32) and second (34) display members, mounted to move in rotation on the movement, and provided with indices (24 26). The device is arranged so that, when the mechanism causes the units display to pass from a value n to $n+1$, n being an integer number comprised between 1 and 9, the first member (32) travels, in the clockwise direction, through an angle equal to 30° , and so that, when n is equal to 1, the index (24) is located in a position corresponding to the position which an hour hand would occupy, when it is one o'clock.

(Figure 1)



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