

DRIVE MECHANISM FOR A TIMEPIECE CALENDAR DATE
DISPLAY

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ABSTRACT

10 A calendar date display comprises a ten-day pointer (2) and a unit
pointer (1) driven by a program drive (8), which is provided with a calendar
date display (9) whose tothing is engaged with the nose (15) of a lever (16)
in such a way that a wheel is moved one step forward by one calendar
number change. Between each calendar number change, the nose (15) is
engaged between the first and second teeth (11, 12) of the wheel (9). At the
15 time of the calendar number change, the nose (15) is disengaged from said
first and second teeth (11, 12) in such a way that it is engaged between the
second and third (12, 13) teeth of the wheel (9), thereby moving said wheel
one step forward.

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Figure 1