

ABSTRACT

DEVICE THAT ASSISTS IN MAINTAINING THE POSITION OF A
DATE INDICATOR DISC FOR A TIMEPIECE

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Device that assists in maintaining the position of a date indicator disc (2; 3) for a timepiece, the position of the date indicator disc (2; 3) being indexed by a jumper spring (50; 50'), said device being characterized in that it includes a locking member (52; 52') which, outside the date indication
10 correction phases, keeps the jumper spring (50; 50') locked, said locking member (52; 52') moving away in the date indication correction phase to release the jumper spring (50; 50').

Figure 6