

ABSTRACT

INSTANTANEOUS DRIVE MECHANISM FOR A DATE INDICATOR

The instantaneous date change mechanism includes driving means (3) and positioning means (7) for an indicator (1). The driving means (3) include a spring (6) which ends in a finger (4) acting on a tooth (5) of the indicator. The positioning means are formed in particular of a heel (8) inserted between two teeth (9, 10) of the indicator
5 (1). The driving means (3) are arranged so that the heel (8) can be at least partially released from the indicator teeth when the indicator has to be driven.

Figure 3