

ABSTRACT

TIMEPIECE HAVING DISPLAY CORRECTING MECHANISM

To promote a durability of a part constituting a correcting mechanism in a timepiece having a display correcting mechanism. A timepiece having a display correcting mechanism includes a date indicator, a hand setting stem for correcting the date indicator, a corrector setting transmission wheel arranged coaxially with the hand setting stem, a correction transmitting spring formed by an elastic material and moved cooperatively with the corrector setting transmission wheel, and a corrector setting wheel operated based on rotation of the corrector setting wheel and the correction transmitting spring for correcting the date indicator. When the hand setting stem is rotated by setting the hand setting stem at a position of correcting the date indicator, the date indicator is corrected by operating the corrector setting wheel by integrally rotating the corrector setting transmission wheel and the correction transmitting spring.

Figure 1.