



ABSTRACT OF THE DISCLOSURE



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ANALOG ELECTRONIC TIMEPIECE HAVING TRAIN WHEEL SETTING LEVER

To provide a small-sized and thin analog electronic timepiece having a mechanism capable of firmly setting a train wheel for rotating a small second hand. An analog electronic timepiece includes a main plate, bridge members time information indicating wheels rotated with a main plate center as rotation center, a small second wheel rotated with a position other than a center of a movement as rotation center, a hand setting stem, a switching apparatus and a dial. The analog electronic timepiece includes a reset lever constituted to be able to rotate by operating the switching apparatus when the hand setting stem is pulled out to a first stage and a train wheel setting lever constituted to linearly move based on rotation of the reset lever. In a state of pulling out the hand setting stem to the first stage, a train wheel setting lever can set rotation of the small second wheel or other wheel provided to rotate the small second wheel.

Figure 9