

ABSTRACT

RESET LEVER APPARATUS AND ELECTRONIC TIMEPIECE HAVING THE SAME

To provide a reset lever apparatus simplifying a shape and a structure thereof and easy to stabilize operation and an electronic timepiece having the same. A reset lever apparatus of an electronic timepiece includes a reset lever main body supported by a machine frame pivotably in J1, J2 directions between a reset position for making a hand movement by a rotation drive source unable when a winding stem is set to a hand driving drawn position and a nonreset position H1 for enabling the hand movement by the rotation drive source when the winding stem is set to a normal position, and released from being prohibited to displace from the nonreset position to the reset position when the winding stem is drawn from the normal position to the drawn position, and a reset lever deviating spring member which is formed separately from the reset lever main body and supported by the machine frame at a base portion on one end side thereof and other end side of which is extended in a direction orthogonal to the reset lever main body to exert a deviating force from the nonreset position to the reset position to the reset lever main body.

Figure 1.