

ABSTRACT

WINDING STEM POSITIONING PLATE-LIKE STRUCTURAL BODY AND ELECTRONIC TIMEPIECE POSSESSING THE SAME

To provide a winding stem positioning plate-like structural body capable of suppressing an occupation space to a lowest limit, and an electronic timepiece possessing the same. A winding stem positioning plate-like structural body of an electronic timepiece 1 has a plate-like base body part which is disposed to a machine casing of a timepiece main body under a state that its main face forms an angle with a main face of the timepiece main body, and which is held by an engaging part of the machine casing of the timepiece main body, and an elastic winding stem engaging arm part which extends from one end edge in a thickness direction of the machine casing within the base body part to the thickness direction of the timepiece main body and an extension direction of the main face of the timepiece main body, which engages with a small diameter axle part adjoining a bead-like part of a winding stem in a winding stem engaging part of a tip, and which allows a transit of the bead-like part 27 by being elastically deformed in an F2 direction by the bead-like part when the winding stem is put in and out in A1, A2 directions.

Figure 3.