

ABSTRACT

BATTERY ELECTRODE TERMINAL MEMBER AND ELECTRONIC TIMEPIECE POSSESSING THE SAME

To provide a battery electrode terminal member capable of suppressing an occupation area along a main face of a timepiece main body to a size of lowest limit, and an electronic timepiece possessing the same. A battery electrode terminal member of an electronic timepiece comprises an elongated metal-made plate spring as a whole, and has a base body part mounted to and supported by a machine casing of a timepiece main body substantially, perpendicularly to a main face of the timepiece main body, and a battery electrode contact terminal part extended from one end of the base body part 51 and elastically pushed to a peripheral face part of an electrode of a battery. The base body part is held while being nipped between protrusion parts or in groove parts of the machine casing of the timepiece main body.

Figure 1.