

Abstract

ELECTRONIC TIMEPIECE

To provide an electronic timepiece having a power source terminal in which a spring is difficult to be fatigued and which is easy to fabricate and integrate. In an electronic timepiece of an indicator type, a circuit block and an anode can of a button battery are arranged to be respectively disposed on a top side and a bottom side of a movement. An hour wheel holder of a conductive elastic material is formed with a spring portion for a power source terminal and a spring portion for a circuit connection terminal. When the hour wheel holder constituting a back integrated part is integrated to the movement, the spring portion for the power source terminal is elastically brought into contact with the anode can 5a of the button battery, the spring portion for the circuit connection terminal is elastically brought into contact with a circuit connection terminal pattern of the circuit block, thereby, the button battery and the circuit block are conducted.

Fig. 1