

ABSTRACT

Analog Electronic Clock having Reset Current Conductive Structure

To provide a reset current conductive path between a reset lever and an overhang of a printed circuit board without using a conductive part such as a metal pin and without bending a distal end portion of the reset lever. When a movement is assembled, an overhang pattern is accommodated in an embracing recessed portion which is formed in a plate, is bent to a height of a reset lever, and a distal end portion of the overhang pattern reaches a recessed portion which is dug downwardly from a reset lever planar moving surface. Then, such a bent state of the overhang pattern is held by arm portions of the embracing recessed portion. Accordingly, when a winding stem is pulled by one stage, the reset lever performs the planar movement in the given direction and a distal end portion of the reset lever is brought into contact with the overhang pattern. Accordingly, it is possible to form a reset current conductive path which transmits a potential applied to the reset lever when the gear train is stopped to an IC which is mounted on the printed circuit board.

Figure 1.