

DIAL CLOCK WITH COUNTER-ROTATING INDICATORS

ABSTRACT

A clock comprises a dial comprising two or more positions. Each position has an
5 associated time value and the associated time values of the two or more positions increase
in a first clock direction around the dial. An indicator provided in combination with the
dial indicates a position on the dial with respect to the two or more markings that
represents a time. An actuator provides a motive force to move the indicator from one
position to another position on the dial under the control of a controller so that the
10 indicator transitions from a first time to a later second time by moving the indicator in a
second clock direction opposite the first clock direction around the dial. The clock can
comprise one or more indicators, actuators, and sensors for sensing the position of each
indicator. Indicators can be clock hands, for example minute, hour, or second hands.