

ABSTRACT

Magnetic control device for timepiece

5 The magnetic control device (1) for a timepiece comprises a sealed
tube (3) which comprises a blind end inserted into an opening of the
timepiece, whereas the other end of the tube opens towards the outside. A
control stem (12) is provided in order to slide inside the tube (3). It carries a
magnet (21) which is displaced integrally with the stem inside the tube. By
10 manipulating the end of the stem which emerges from the tube (3), the
wearer of the watch can make the magnet selectively occupy three
positions. A first and a second magnetic sensor (22, 23) with two states are
disposed inside the timepiece along the sealed tube so that three different
combinations of a state of the first sensor (22) with a state of the second
15 sensor (23) are respectively associated with three predefined positions of
the first magnet (21).

Figure 1A