

ABSTRACT

MEANS FOR LOADING OR EXTRACTING DATA FROM A
PORTABLE OBJECT, SUCH AS, IN PARTICULAR, A TIMEPIECE

The present invention concerns a portable object such as, in particular, a timepiece, including an electronic movement carried by a printed circuit (20), this electronic movement including a time base circuit, a frequency divider circuit powered by the time base, a control circuit (22) connected to the divider circuit and a display
5 system controlled by the control circuit, this portable object also including at least one push-button (8, 10) including a head (26) and a stem (16) passing through the middle part (4) of a case (2) closed by a back cover (6), characterised in that the push-button stem (16) can be electrically connected to a data input (42, 44) of the control circuit (22) by pressing on the push-button (8, 10), so that it is possible, via this stem (16), to
10 enter data into said control circuit (22), originating from an electronic unit (45) for transmitting and receiving digital data such as a personal computer or PC or to extract data contained in said portable object.

Figure 1