

ABSTRACT

DEVICE FOR ELECTRICALLY CONNECTING AN ELECTRICAL POWER
SOURCE AND AN ELECTRONIC CIRCUIT OF A TIMEPIECE

There is disclosed an electronic device assuring an electrical connection between a source of electrical power (4), such as a battery, and an electronic circuit (3) of a timepiece. This device includes at least one electrical connector tongue (5) effecting an electrical connection between said source of electrical power (4) and said
5 electronic circuit (3), mounted on a support (2) of the timepiece and having a pair of apertures (55, 56) cooperating with a pair of securing pins (25, 26) fixed to the support (2). The electrical connector tongue (5) further includes at least a first pair of fingers (55a, 55b, 56a, 56b) framing and defining a first of said apertures (55, 56), these
10 fingers being adapted to deform at least resiliently in order to modify the diameter of said first aperture and to allow said electrical connector tongue to be engaged and held on at least a first of said securing pins (25, 26).

Figure 1