

ABSTRACT

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

An electronic device is described, for a timepiece of electronic or electromechanical type, comprising a source of electrical power (4), such as a battery, an electronic circuit (3) and an electrical connector tongue (5) effecting an electrical connection between the source of electrical power and the electronic circuit. The
5 electrical connector tongue (5) has first and second openings (55, 56) cooperating with a pair of fixing pins (25, 26) fixed to a support (2) of the said device, and further comprises a section (57) formed between the said openings (55, 56) and adapted to deform in an elastic manner so as to alter the spacing between the openings (55, 56) and allow engagement and retention of the electrical connector tongue (5) on the
10 fixing pins (25, 26).

Figure 1