

ABSTRACT

ELECTRONIC TIMEPIECE INCLUDING AN ADDED PARTITION
AND ASSOCIATED MANUFACTURING METHOD

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The electronic timepiece (10) includes a case (12) which contains at least one first and one second electronic module (14, 16) powered by a battery (18). The case (12) is formed by a middle part (20), which is closed by a
10 protective crystal (22) placed above a display device (24) and by a cover (26) added to the case (12). The case (12) includes an added partition (32), which is secured to the middle part (20) and which delimits a top compartment (34) containing the first electronic module (14) and a bottom compartment (36) containing the second electronic module (16). The battery (18) is arranged in a
15 complementary housing arranged in the bottom face (40) of the partition (32).

A method of assembling the timepiece (10) is also provided.

Figure 1