ABSTRACT

CHRONOGRAPH CONTROL DEVICE

The present invention concerns a chronograph control device including a first, pivotably mounted lever, which is activated by a first push-button and whose movement in the direction of the first push-button is limited by a first stop member, and a second, pivotably mounted lever, which is activated by a second push-button and whose movement is limited in the direction of the second push-button by a second stop member. A spring is mounted on the second lever.

The first lever is associated with an arm, provided with a beak. Said beak cooperates with the spring such that, when one or other of the two levers is activated by one of the push-buttons, the beak and the spring move relative to each other in such a way that the beak is subjected to the return force of the spring.

Figure 1