ABSTRACT

CHRONOGRAPHIC FLY-BACK TIMEPIECE HAVING A STOP-START CONTROL FOR THE FLY-BACK HAND

A Fly-back chronograph provided with a stop-start control device for the fly-back hand is provided. The object of the invention is to provide a control which does not require careful and frequent adjustment and avoids premature wear of the fly-back wheel parts. The control device has fly-back pincer (101), a fly-back wheel (103) disposed between the free extremities (133) of the two branches (109, 111) of the said pincer (101), two fixed reaction members (115, 117) against which a connecting member (113) between the two branches (109, 111) of the pincer bear and deformation means (135) creating a force acting against the said reaction members (115, 117) on the said portion of the connecting member (113) in order to deform it.

Figure 4