

ABSTRACT

ANALOG ELECTRONIC TIMEPIECE HAVING A MULTIFUNCTIONAL CALENDAR DISC

An analog electronic timepiece also having a display (4) for at least two other items of time information comprising a timekeeping circuit delivering a daily signal S_j to a perpetual calendar circuit delivering, in response to a command signal S_k , an order signal S_c representing the ranking occupied by the information on the display (4), and a disc signal S_D representing the value of the instantaneous ranking of the time information displayed, in which a comparator-subtractor analysing the signals S_c and S_D in recurring manner delivers a signal S_R modifying the display (4) until $S_D = S_c$, said display (4) having at least two distinct zones (4a, 4b) provided with different symbols occupying successive rankings.

Figure 1