

ABREGE

CHINESE MECHANICAL CALENDAR TIMEPIECE

The described watch comprises a mechanical or electromechanical timepiece movement, analog time indicators (24, 25), a lunar indicator (27) indicating the lunar
5 date on a scale (31) and driven by the timepiece movement to perform one revolution in one or two synodic months, and Chinese calendar indicator members which are actuated by a calendar mechanism (50) driven from the lunar indicator (27). A month moving part (70) provided with an indicator (34) of the lunar months is driven via a rocking lever (60) in such a manner as to perform one revolution per ordinary year of
10 twelve months and per leap year of thirteen months. The other Chinese calendar indicators are driven from the month moving part and comprise a first year indicator (40) performing one revolution in twelve years, a second year indicator (44) performing one revolution in ten years, and a third year indicator (37) performing one revolution in nineteen years and associated with a cam (63) which represents the
15 Chang cycle of ordinary years and leap years. The watch may further comprise a Julian perpetual calendar.

Figure 1