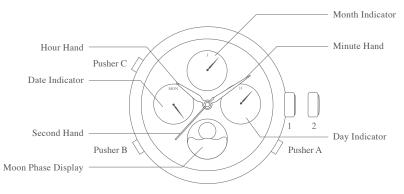
# SWISS MADE QUARTZ 3 HANDS MULTIFUNCTION (DAY, DATE, MONTH AND MOON PHASE)

#### A) DISPLAY



#### B) TIME SETTING

- 1. Pull the crown to Position 2.
- 2. Turn the crown to set Hour and Minute Hands.
- 3. Push crown back to Position 1.

### C) SET MOON PHASE, DATE & DAY

- 1. Pull out the crown to Position 2.
- 2. Rotate hands clockwise past midnight until the full moon position appears in the window on the dial.
- 3. Continue rotating hands until 6.00 a.m. (outside limited time zone).

Use the quick-change correctors to set the date (Pusher A) and day (Pusher B) of the last full moon.

Then use the crown to turn the hands forwards until the current date is reached

You have now set the correct moon phase position, date and day.

#### D) QUICK CHANGE CORRECTOR FOR DATE (Push "A" at 4 o'clock position)

- 1. Pressing Pusher A moves the date forward by one day.
- 2. You must not use this quick change corrector between 11.30 p.m. and 5.30 a.m. because the automatic change mechanism is in operation between these times.

#### E) OUICK CHANGE CORRECTOR FOR DAY (Push "B" at 8 o'clock position)

- 1. Pressing Pusher B moves the day display forward by one day.
- You must not use this quick change corrector between 11.30 p.m. and 5.30 a.m. because the automatic change mechanism is in operation between these times.



# $F)\ QUICK\ CHANGE\ CORRECTOR\ FOR\ MONTH\ (Push\ "C"\ at\ 10\ o'clock\ position)$

- 1. Pressing Pusher C moves the month display forward by one month.
  - 2. You must not use this quick change corrector on the 31st of the month between 11.30 p.m. and 5.30 a.m. because the automatic change mechanism is in operation between these times.

## G) SETTING THE MOON PHASE ONLY POSSIBLE USING THE WINDING CROWN

- 1. Pull out the crown to Position 2.
- 2. Rotate hands clockwise past midnight until the full moon position appears in the window on the dial.
- $3.\ Continue\ rotating\ hands\ until \ 6.00\ a.m.\ (outside\ time\ during\ which\ calendar\ must\ not\ be\ changed).$

Then use the quick change correctors to set the Date (Pusher A) and Day (Pusher B) of the last full moon.

Then turn the Hands forwards until the current date is reached.

Now you have set the correct Moon Phase Position, Date and Day, you can set the Time.

# H) TIME DURING WHICH CALENDAR FUNCTIONS MUST BE CHANGED (LIMITED TIME ZONE):

Calendar functions must not be altered between 11.30 p.m. and 5.30 a.m. because automatic changes are in progress at these times. Pressing the Pusher during these times may damage the movement.