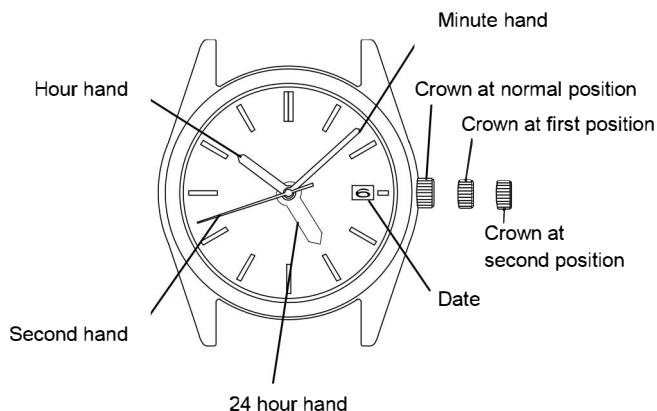


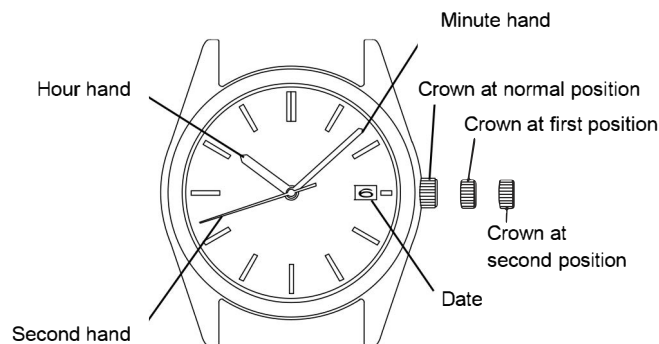


OPERATION

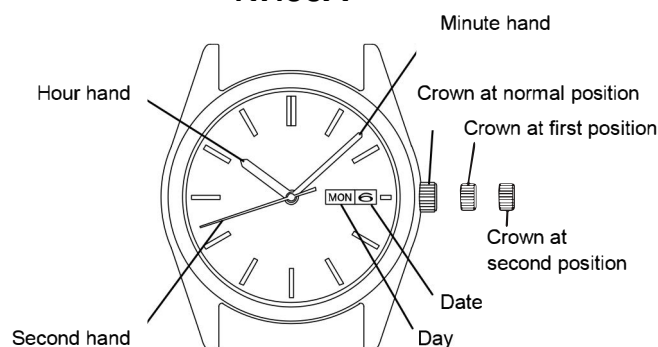
NH34A



NH35A



NH36A



1.How to set the time

- 1) Pull out the crown to the second click position.
- 2) Turn the crown to set hour and minute hands.
(Check that AM / PM is set correctly)
- 3) Push the crown back into the normal position.

2.How to set the Date & Time difference

- 1) Pull out the crown to the first click position.
- 2) Turn the crown to left for date setting.
- 3) Turn the crown to right for day setting. (Cal.NH36A only)
*Do not set the date between 9:00 P.M. and 4:00 A.M. as this will cause a malfunction.
- 4) Turn the crown to right for 24 hour hand setting. (Cal.NH34A only)
- 5) Push the crown back into the normal position.

3.To wind up the mainspring

- a) Manual winding (Rotate the crown clockwise at normal position)

Fully wound up by turning the crown minimum 55 times. It will start to move naturally after shaking slightly.

- b) To wind up with winding machine.

Full wind up conditions (Reference information)

- Rotary speed : 30 rpm
- Operating time : 60 minutes

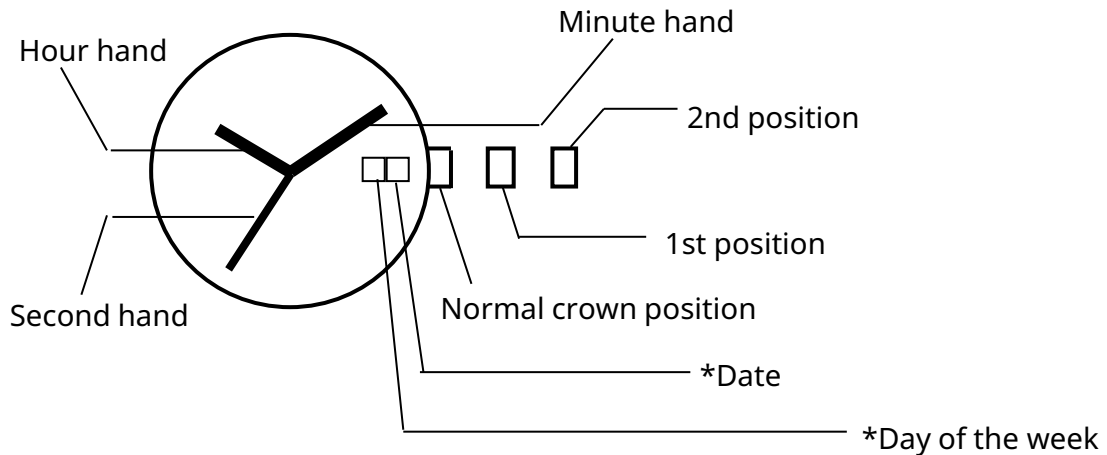


OPERATION



Cal. 8285 Instruction manual

A) DISPLAY



*Date & Day of the week position may be located at different position depends on models.

B) SETTING THE TIME

1. Pull the crown out to the 2nd position.
2. Turn the crown to set hour and minute hands.
3. When the crown is pushed back to the normal position, second hand begins to run.

C) SETTING THE DATE

1. Pull the crown out to the 1st position.
2. Turn the crown counter-clockwise to set the date.
 - * If the date is set between the hours of around 9:00 PM and 1:00 AM, the date may not change on the following day.
3. After the date has been set, push the crown back to the normal position.

D) SETTING THE DATE OF THE WEEK

1. Pull the crown out to the 1st position.
2. Turn the crown clockwise to set the day of the week.
 - * If the date is set between the hours of around 9:00 PM and 1:00 AM, the day of the week may not change the following day.
3. After the day of the week has been set, push the crown back to the normal position.



OPERATION



Cal. 9015 Instruction manual

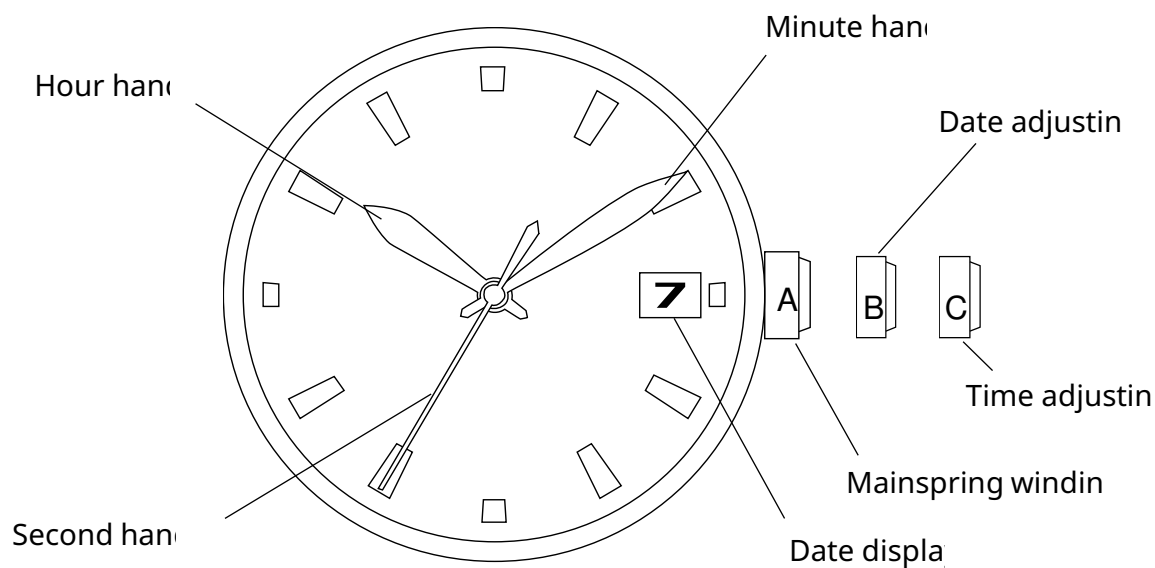
1) DISPLAYS AND BUTTONS

2) WINDING THE MAINSPRING

3) ADJUSTING TIME

4) ADJUSTING DATE

1) DISPLAYS AND BUTTONS



2) WINDING THE MAINSPRING

Automatic winding watch can be also manual-winded by turning the crown in "A" position.

Wind 15 ~ 20 times clockwise until second hand starts to move naturally.

3) ADJUSTING TIME

Rotate the crown in "C" position and adjust the standard time.

Then check if it is morning or afternoon and adjust correctly.

4) ADJUSTING DATE

Adjust the date by rotating the crown in "B" position.

- * If the date is adjusted between the hours of around 8:30 PM and 2:00 AM the date may not change on the following day.

These specifications might be changed without prior notice.



WARRANTY

Rexx TimePieces, will within 12 months from date of purchase repair or replace the watch movement if it has a manufacturing defect.

The Warranty does not cover theft, loss or consequences of natural disasters, damage resulting from accidents (shocks, knocks, dents, etc.), alteration or damage resulting from unauthorized servicing, mistreatment or improper use.

In order to be valid, the warranty card must be presented being fully completed and signed by an approved Rexx TimePieces dealer.

Thank you for supporting us in democratizing custom made timepieces.

Register to become a Rexx TimePieces member to receive our latest news and exclusive offers.