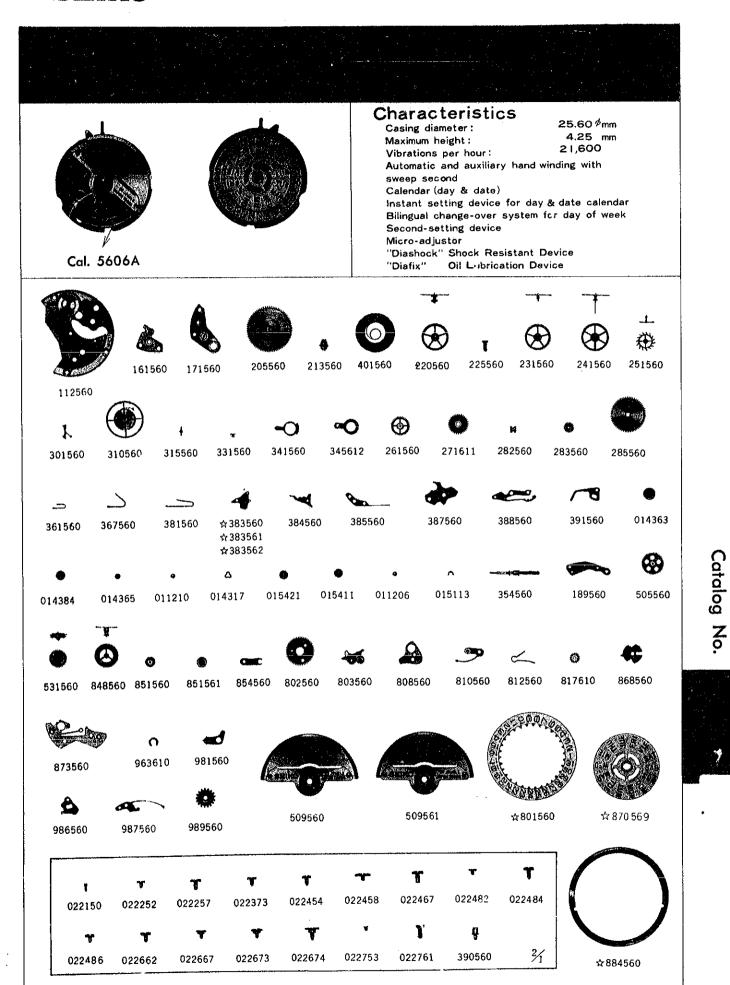
SEIKO



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☆⇔Please see remarks on the next page. Items in light letters are not shown in photos.

Z o

Calibre No.

5606A

Jewels 23 j 25 j

Style Name

Remarks:

Setting lever

There are three types of setting levers, used according to the dial diameter. Select the suitable setting lever by referring to the shapes indicated in the photos and fig. 1.

When a setting lever unsuitable for the dial diameter is used, the winding stem cannot be pulled out or the movement cannot be assembled in the case. Pay attention to this point (refer to fig. 2).

When the dial is round, the number of the setting · lever differs (listed below) according to the dial diameter.

(Dial diameter) 25.5~26.5 \(\phi \) mm ····· \(\phi \) 383561) 27.5~28,5 ¢mm ····· ☆383560) 29.5~30.5 \$\psi\$mm ····· \$\pri\$383562

If the number of the setting lever is unknown or when placing an order for a setting lever other those mentioned above, specify (1) Cal. No. and (2) the dial No.

[fig. 1]







☆ 383560

☆ 383561 ☆ 383562

[fig. 2]

When the setting lever is too small

When the setting lever is too large









Setting lever is hidden under the dial and the winding the movement cannot be stem cannot be pulled out.

assembled in the case.

is located between the dial and the case.

\$801560 Used when both the crown and the date frame are located at 3 o'clock.

If the date dial is required in any other type, specify (1) Cal. No. (2) the crown position 3 the date frame position and 4 the dial No.

Day star with dial disk

\$870569 (English ↔ Spanish) ····· Used when both the crown and the day frame are located at 3o'clock

There are day star with dial disks which can be changed over between English and Portuguese, English and Chinese, and so on -- other than the aforementioned 870569 (English ↔ Spanish). When ordering any of the above-mentioned day star with dial disks (870569), clearly mention the number printed on the disk. If the number is unknown, please specify ① Cal. No. ② the crown position ③ the day frame position ④ the dial No. and ⑤ the national language.

Holding ring for dial ——— Measure the total thickness and the outside diameter ————

 $$884560 \cdots 0.53 \text{ mm}$$ total thickness and 27.0^{ϕ}mm outside diameter.

If the holding ring for dial is required in any other type, specify ① Cal. No. and ② the dial No.

1) Specifications

Casing diameter Height

25.60 mm 4.25 mm

Vibrations per hour Automatic winding (with auxiliary hand

21,600

winding device)

Calendar (day & date, bilingual changeover mechanism for day indication, instant day & date setting device) Second-setting device

Features

Sufficiently maintaining energy of the balance wheel assures excellent accuracy. 5606A maintains high-grade characteristics in all phases.

3) Disassembly and Assembly

Disassemble the watch according to the procedures shown in figures(1)to(71). Assemble the watch according to the procedures shown in figures (71) to (1).

Lubrication

Colored symbols printed in the figures show types of oil and lubrication points.

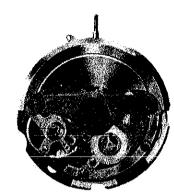
- ➤ Moebius Synt-A-Lube
- Seiko watch oil S-4

Points where oil other than the above is used are separately indicated, and should be lubricated correctly according to instructions.

NOTE) Portions with no indications do not require lubrication.

Oil quantity

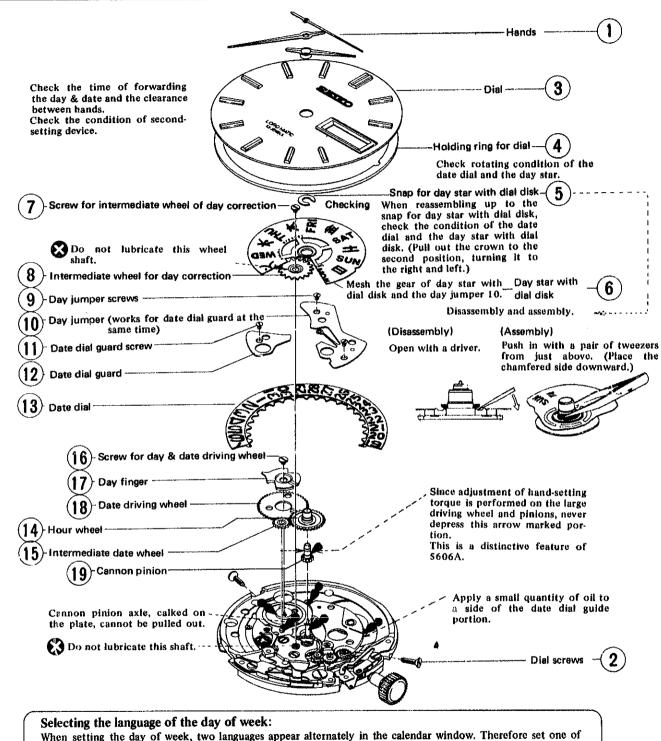
- Extremely small quantity
- Normal quantity
- Sufficient quantity
- ② Oil must not be applied





Enlarged movement

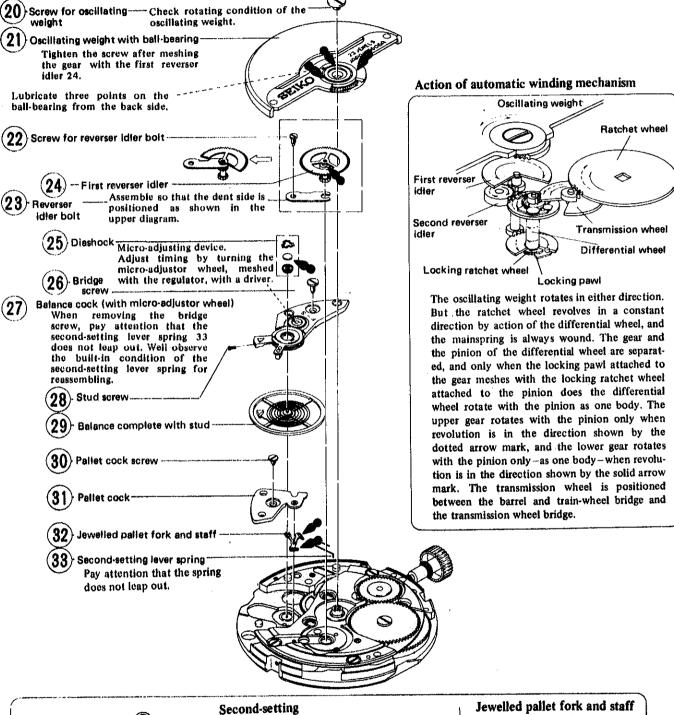
5606A Calendar mechanism

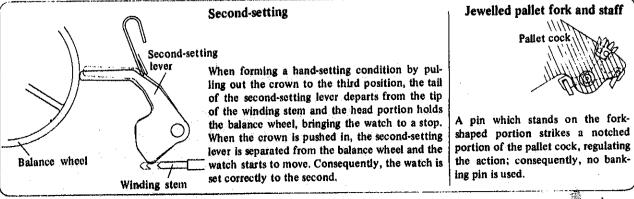


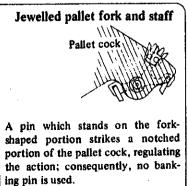
When setting the day of week, two languages appear alternately in the calendar window. Therefore set one of your choice through Seiko's novel bilingual change-over system, and later on the designated one will appear in the calendar window automatically. (However, when shifting to the next day, the other language appears temporarily.)

- NOTE) 1. When the hands are positioned in the range between 8 P.M.-1 A.M., avoid the date and day correction to protect the gears from damage.
 - Bilingual day of week is provided for all models except those having the day calendar window at 6 o'clock position.

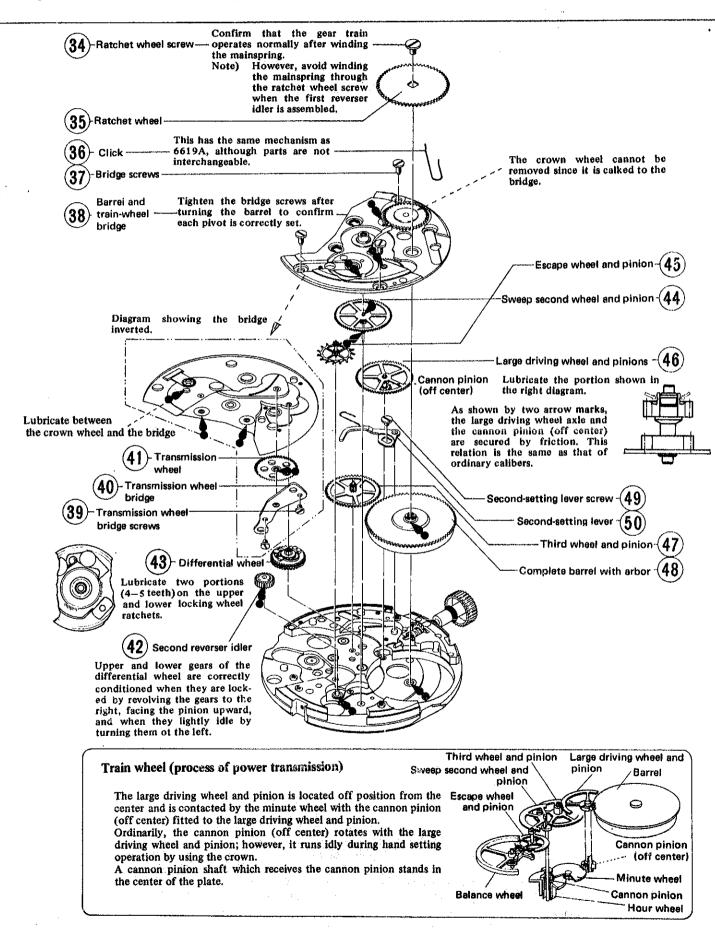
5606A Automatic winding mechanism



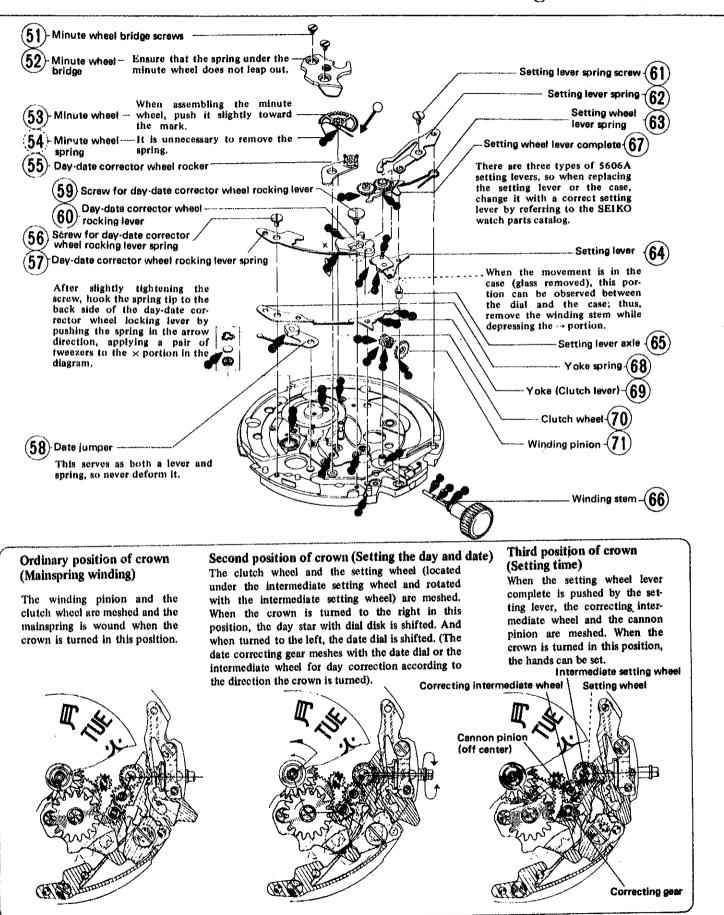




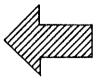
5606A Train wheel



5606A Setting mechanism



5606A CHECKING ON WATCH STOPPING, AND REPAIRING AND ADJUSTING

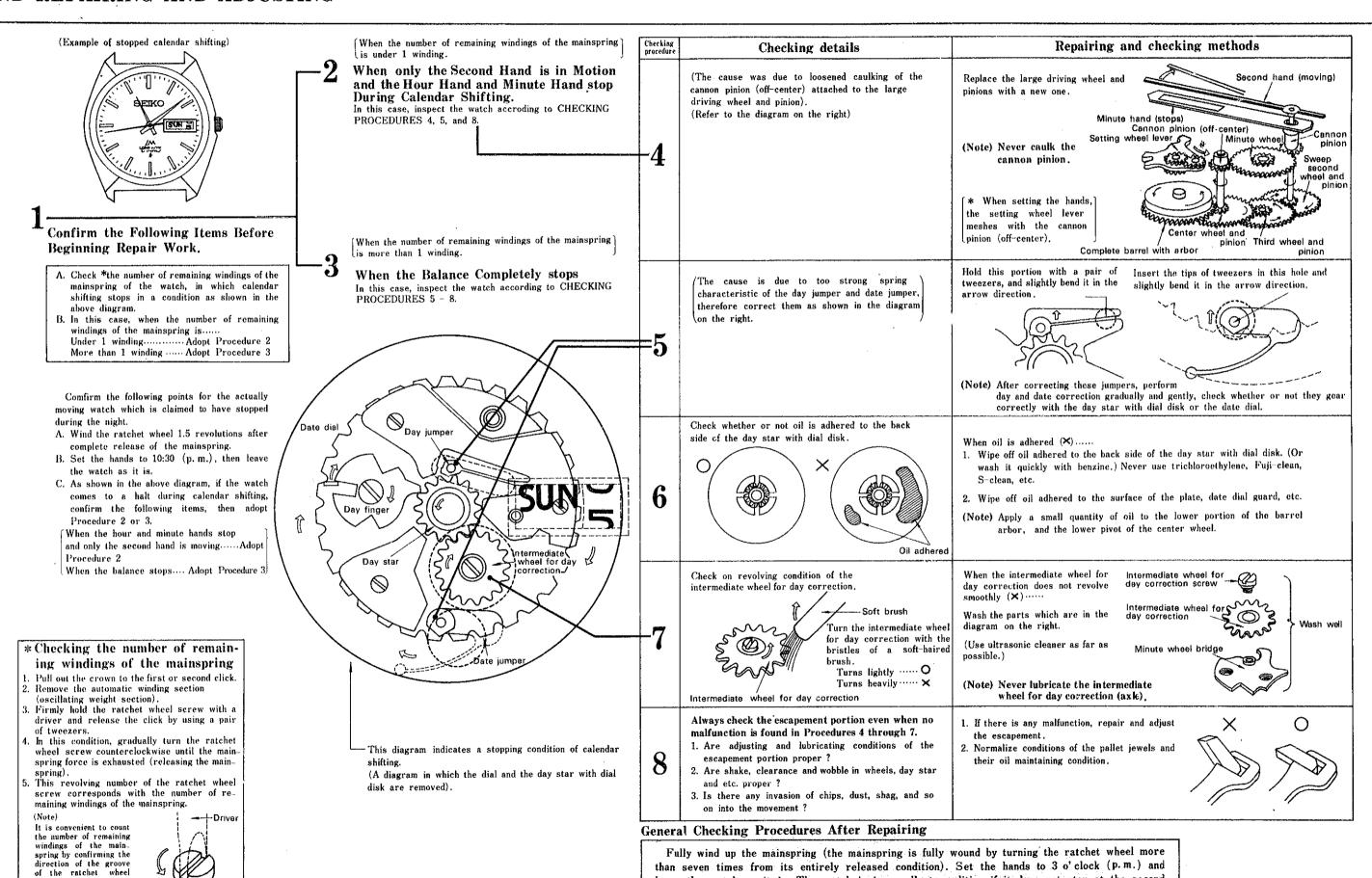


Regarding repairing and adjusting of Cal. 5606A, we already mentioned them in the SEIKO TECHNICAL GUIDE. However, on these pages, items to be checked on watch stopping, and repairing and adjusting for each item, are compactly arranged to facilitate further comprehension.

- 1. Items to be confirmed before beginning repair work
 - * Checking the number of remaining windings of the mainspring.
- 2. When only the second hand is in motion, and the hour and minute hands stop, during calender shifting.
- 3. When the watch (balance) stops completely.

5606A CHECKING ON WATCH STOPPING, AND REPAIRING AND ADJUSTING

Ratchet wheel screw



-5606A-7-

calendar shifting (33 hours after starting).

leave the watch as it is. The watch is in excellent condition if it does not stop at the second