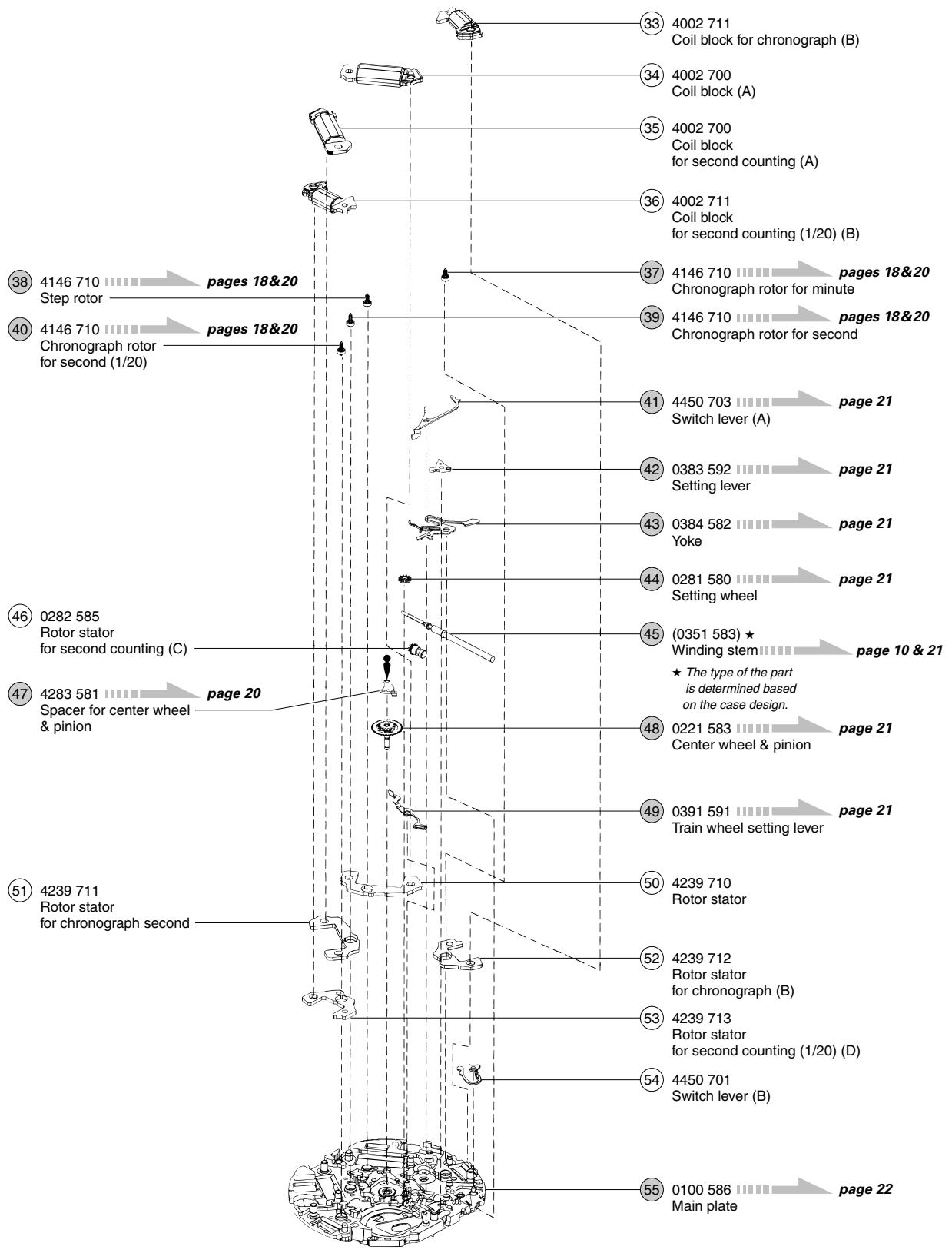


The illustration refers only to Cal. 7T92A.



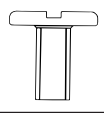
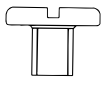
☉ ⇨ Please see the remarks on the following pages.

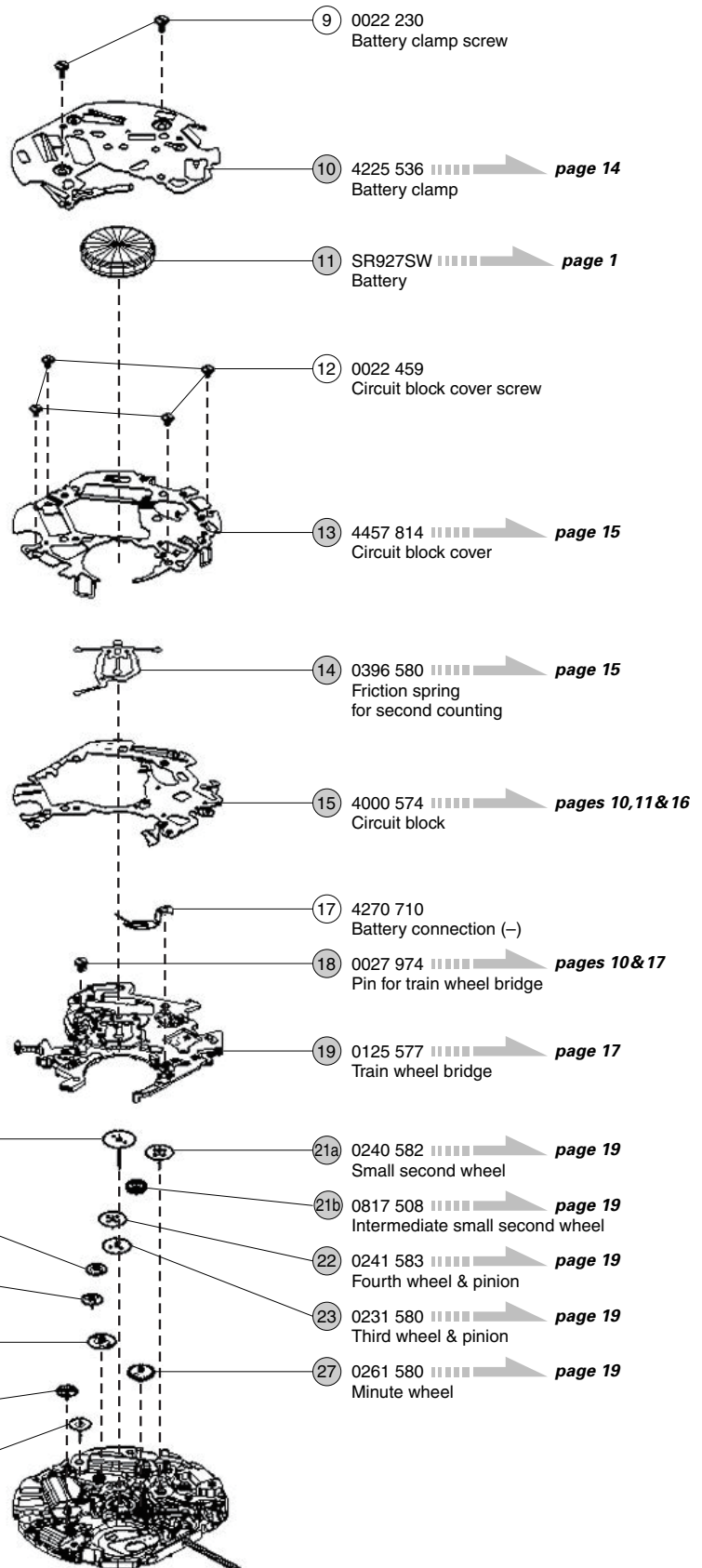
Lubricating of some parts is shown in "II. REMARKS ON DISASSEMBLING AND REASSEMBLING."


# PARTS CATALOGUE

Cal. 7T62A/7T92A/7T94A

The illustration refers only to Cal. 7T94A.

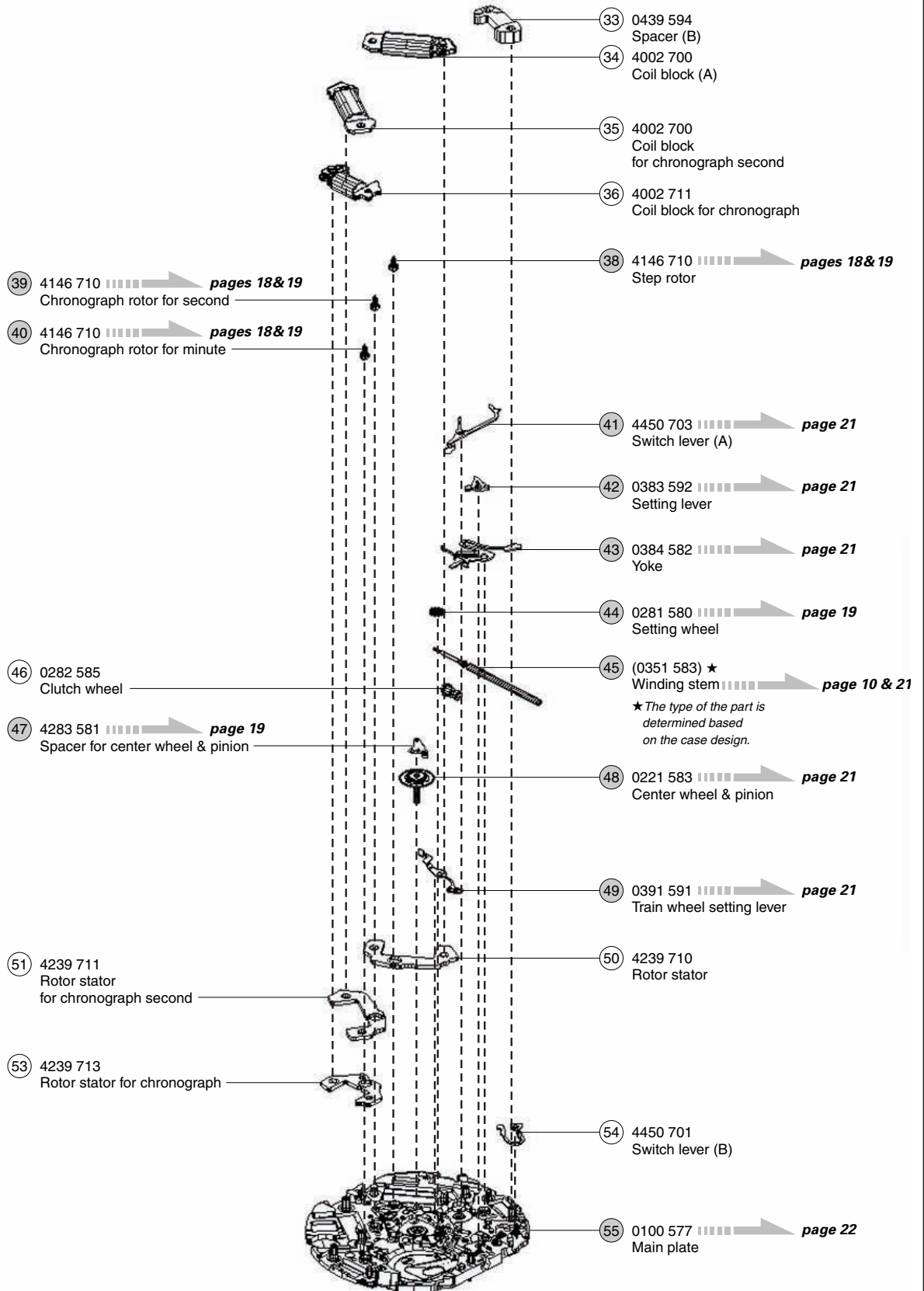
	0022 230 • Battery clamp screw (2 pcs.)
	0022 459 • Circuit block cover screw (4 pcs.)



 Please see the remarks on the following pages.

Lubricating of some parts is shown in "II. REMARKS ON DISASSEMBLING AND REASSEMBLING."

The illustration refers only to Cal. 7T94A.



☉ ⇨ Please see the remarks on the following pages.

Lubricating of some parts is shown in "II. REMARKS ON DISASSEMBLING AND REASSEMBLING."

## Remarks

★ The types of the following parts are determined based on the design of cases. Check the case number, and refer to "Casing Parts Catalogue" to choose corresponding parts.

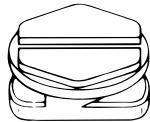
\* Holding ring for dial (0866 650)

③ Date dial (0878 527)

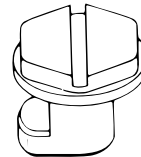
④⑤ Winding stem (0351 583)

### • Point of distinction

① Pin for date dial guard  
0027 973



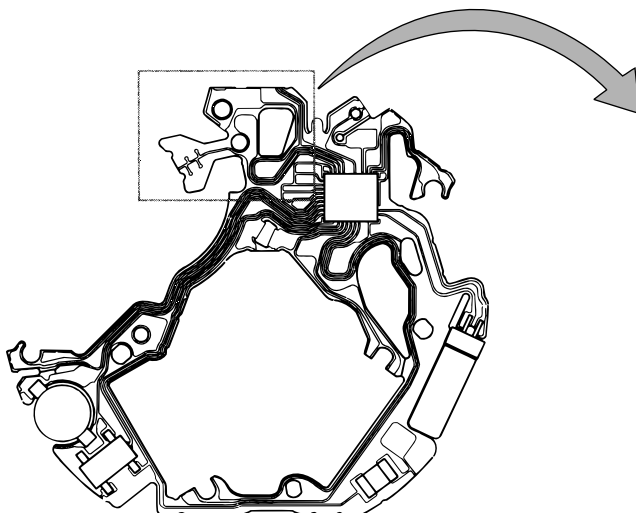
⑱ Pin for train wheel bridge  
0027 974



⑮ Circuit block

The circuit blocks have a hole for discrimination as shown in the illustrations below.

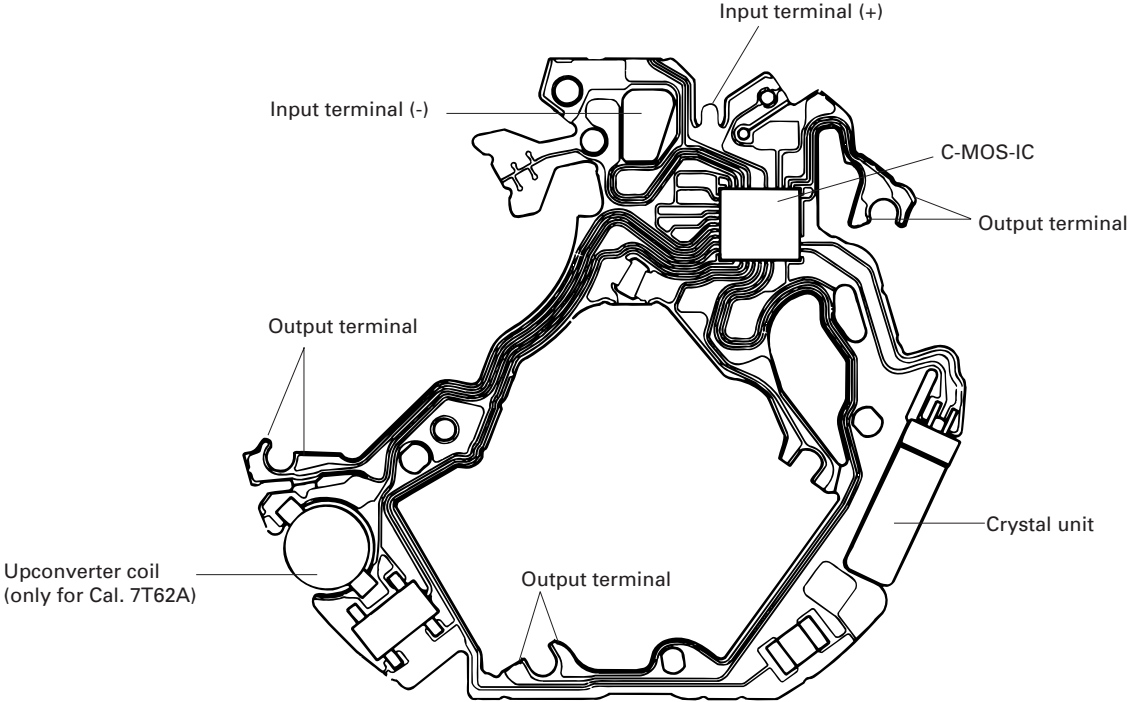
\* The holes for discrimination are intended to discriminate among the circuit blocks for Cal. 7T62A, Cal. 7T92A and Cal.7T94.



<b>CAL. 7T62A</b>
No hole
<b>CAL. 7T92A</b>
Hole
<b>CAL. 7T94A</b>
Hole

- The explanation here is only for the particular points of Cal. 7T62A, 7T92A and 7T94A.

## I. STRUCTURE OF THE CIRCUIT BLOCK



## II. NECESSARY PROCEDURE AFTER BATTERY CHANGE

After installing the battery, set the time and reset the stopwatch hands to the "0" position following the procedure below.



**CROWN** Pull out to the 2nd click when the small second hand is at the 12 o'clock position.

**CROWN** Turn to set the time hands to the current time.  
 \* Check that AM/PM is correctly set.

**B** Press to set the alarm hands to the current time.

**A** Press for 2 seconds.  
 \* The stopwatch minute hand turns a full circle.

**B** Press to set the stopwatch minute hand to the "0" position.

**A** Press for 2 seconds.  
 \* The stopwatch second hand turns a full circle.

**B** Press to set the stopwatch 1/5-second hand to the "0" position.

**A** Press for 2 seconds.  
 \* The stopwatch 1/20-second hand turns a full circle.

**B** Press to set the stopwatch 1/20-second hand to the "0" position.

**A** Press for 2 seconds.  
 \* The stopwatch second hand turns a full circle.

**B** Press to set the stopwatch second hand to the "0" position.

**A** Press for 2 seconds.  
 \* The stopwatch hour and minute hands turn a full circle.

**B** Press to set the stopwatch hour and minute hands to the "0" position.

**A** Press for 2 seconds.  
 \* The stopwatch minute hand turns a full circle.

**B** Press to set the stopwatch minute hand to the "0" position.

**A** Press for 2 seconds.  
 \* The stopwatch second hand turns a full circle.

**B** Press to set the stopwatch 1/5-second hand to the "0" position.

**CROWN** Push back in to the normal position in accordance with a time signal.

\* Pressing Button "A" for 2 seconds can resume the procedure again as indicated by the arrow if necessary.