

# PARTS LIST

## CAL. Y102A

Cal. Y102A	
PART NO.	PART NAME
125 755	Train wheel bridge
221 757	Center wheel & pinion
231 755	Third wheel & pinion
241 767	Fourth wheel & pinion
261 755	Minute wheel
271 767	Hour wheel
281 755	Setting wheel
282 763	Clutch wheel
354 765	Winding stem
383 755	Setting lever
384 755	Yoke
388 765	Setting lever spring
391 755	Second-setting lever
701 755	Fifth wheel & pinion
*801 576	Date dial
*801 577	Date dial
802 756	Date driving wheel
808 756	Date dial guard
4001 755	Circuit block
4002 755	Coil block
4146 755	Step rotor
4239 755	Rotor stator
4270 755	Battery connection (-)
4271 761	Battery connection (+)
022 247	Train wheel bridge screw
022 247	Battery connection (-) screw
022 247	Battery connection (+) screw
022 247	Setting lever spring screw
022 248	Date dial guard screw
011 325	Upper hole jewel for forth wheel
011 547	Lower hole jewel for step rotor
011 568	Upper hole jewel for step rotor
027 112	Tube for train wheel bridge (A)
027 113	Tube for train wheel bridge (B)
027 114	Tube for battery connection (+) screw (A)
027 115	Tube for battery connection (+) screw (B)
027 116	Tube for battery connection (+) screw (C)
027 117	Tube for battery connection (+) screw (D)
027 118	Tube for setting lever spring
027 119	Tube for date dial guard screw
027 120	Tube for battery connection (-) screw
027 739	Setting lever pin
MAXELL SR920SW	Battery
SEIZAIKEN	

TR920SW

### Remarks:

- ★ Date dial
  - ★801 576 (Black figures on white background) . . . . . Used for both the crown and calendar frame at 3 o'clock position.
  - ★801 577 (Black figures on white background) . . . . . Used for the crown are located 3 o'clock position and the calendar frame at 6 o'clock position.
- If any other type of date dial is required, specify 1) cal. No. 2) The crown position 3) The calendar frame position and 4) Dial No.

# PARTS LIST

## CAL. Y112A

Cal. Y112A		Cal. Y112A	
PART NO.	PART NAME	PART NO.	PART NAME
125 755	Train wheel bridge	4270 755	Battery connection (-)
221 756	Center wheel & pinion	4271 758	Battery connection (+)
231 755	Third wheel & pinion	022 247	Train wheel bridge screw
241 766	Fourth wheel & pinion	022 247	Battery connection (-) screw
261 755	Minute wheel	022 247	Battery connection (+) screw
271 766	Hour wheel	022 247	Setting lever spring screw
281 755	Setting wheel	022 248	Date dial guard screw
282 763	Clutch wheel	011 325	Upper hole jewel for forth wheel
354 765	Winding stem	011 547	Lower hole jewel for step rotor
383 755	Setting lever	011 568	Upper hole jewel for step rotor
384 755	Yoke	027 112	Tube for train wheel bridge (A)
388 765	Setting lever spring	027 113	Tube for train wheel bridge (B)
391 755	Second-setting lever	027 114	Tube for battery connection (+) screw (A)
701 755	Fifth wheel & pinion	027 115	Tube for battery connection (+) screw (B)
*801 578	Date dial	027 116	Tube for battery connection (+) screw (C)
*801 579	Date dial	027 117	Tube for battery connection (+) screw (D)
802 756	Date driving wheel	027 118	Tube for setting lever spring
808 756	Date dial guard	027 119	Tube for date dial guard screw
4001 755	Circuit block	027 120	Tube for battery connection (-) screw
4002 755	Coil block	027 739	Setting lever pin
4146 755	Step rotor	MAXELL SR1120SW	Battery
4239 755	Rotor stator	SEIZAIKEN TR1120SW	

### Remarks:

- ★ Date dial
  - ★801 578 (Black figures on white background) . . . . . The figure is printed near the inside circumference of the date dial.
  - ★801 579 (Black figures on white background) . . . . . The figure is printed near the outside circumference of the date dial.
- Used when both the crown and the calendar frame are located at 3 o'clock position. If any other type of date dial is required, specify 1) Cal. No. 2) The crown position 3) The calendar frame position 4) Dial No. and 5) Color of date dial.