



Seiko 0903A Movement Parts (2)

Compiled by EmmyWatch - <https://www.emmywatch.com>

SEIKO

QUARTZ

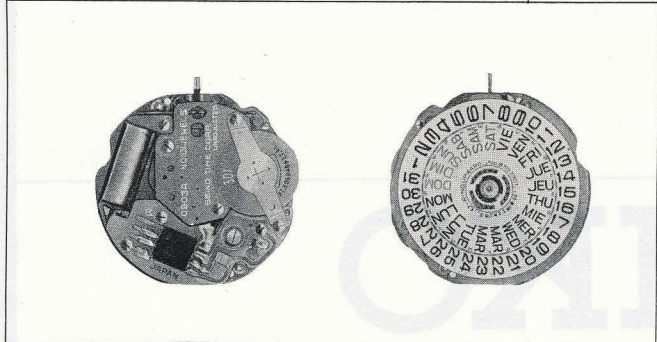
4004

EMMY WATCH
(Cal. 0903A)
VINTAGE RESTORATIONS

SEE
= CAL 4633A

PARTS LIST

Calibre No. <h1 style="text-align: center;">0903A</h1>	Jewels <h1 style="text-align: center;">0j</h1>	Style Name <h1 style="text-align: center;">QUARTZ 4004</h1>
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Characteristics

Casing diameter : 27.00 ϕ mm
Maximum height : 5.30 mm
Frequency of quartz crystal oscillator : 32,768 Hz
(Hz = Hertz Cycle per second)
Driving system : Step motor system
Regulation system : Trimmer condenser
Calendar (day & date)
Instant setting device for day & date calendar
Trilingual change-over system for day of week
Second-setting device

122 900

131 900

224 900

225 900

231 900

241 900

261 900

271 900

281 900

354 900

391 900

☆ 400 909

701 900

719 900

735 909

737 900

☆ 801 933

805 900

808 900

810 900

867 900

☆ 870 770

963 501

4000 900

4002 900

4146 900

☆ 4225 900

4239 900

☆ 4264 900

U.C.C.301

☆ 884 740

022 493

022 494

022 451

022 766

2/1

☆ ⇨ Please see remarks on the next page.

Calibre No. 0903A	Jewels 0j	Style Name QUARTZ 4004
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PART NO.	PART NAME	PART NO.	PART NAME
122 900	Center wheel bridge	963 501	Snap for day star with dial disk
131 900	Third wheel bridge	4000 900	Circuit block with crystal oscillator & trimmer condenser
224 900	Center wheel & pinion	4002 900	Coil block
225 900	Cannon pinion	4146 900	Step rotor
231 900	Third wheel & pinion	☆4225 900	Holding spring for battery
241 900	Sweep second wheel & pinion	4239 900	Rotor stator
261 900	Minute wheel	☆4264 900	Battery connection for plus terminal
271 900	Hour wheel	U.C.C.301	Silver oxide battery
281 900	Setting wheel	☆884 740	Holding ring for dial
354 900	Winding stem	022 493	Third wheel bridge screw
391 900	Second-setting lever	022 493	Circuit block screw
☆400 909	Lever for unlocking stem	022 493	Coil block screw
701 900	Fifth wheel & pinion	022 494	Center wheel bridge screw
719 900	Day corrector	022 494	Day corrector screw
735 909	Winding stem holder	022 451	Screw for battery connection and holding spring for battery
737 900	Date corrector wheel with winding pinion	022 766	Date dial guard screw
☆801 933	Date dial		
805 900	Intermediate setting wheel		
808 900	Date dial guard		
810 900	Date jumper		
867 900	Day & date driving wheel		
☆870 770	Day star with dial disk (English-French-Spanish)		
☆870 771	Day star with dial disk (English-German-Italian)		
☆870 772	Day star with dial disk (English-Portuguese-Spanish)		
☆870 773	Day star with dial disk (English-Chinese-Roman numerals)		
☆870 774	Day star with dial disk (English-Arabic-Persian)		

Remarks :

Lever for unlocking stem

☆400 909..... Used only for one-piece type case.

Date dial

☆801 933..... Used when both the crown and the date frame are located at **3** o'clock position.
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 Dial No.

Day star with dial disk

☆870 770~4..... Used when both the crown and the date frame are located at **3** o'clock position.
If the day star with dial disk is required in any other type, specify the number printed on the disk.

Holding ring for dial

☆884 740..... Used only for one-piece type case.

Holding spring for battery

☆4225 900..... Used only for case without battery hatch.

Battery connection for plus terminal

☆4264 900..... Used only for case with battery hatch.

☆⇨ Please see remarks.

Part numbers in light letters are not shown in photos.