

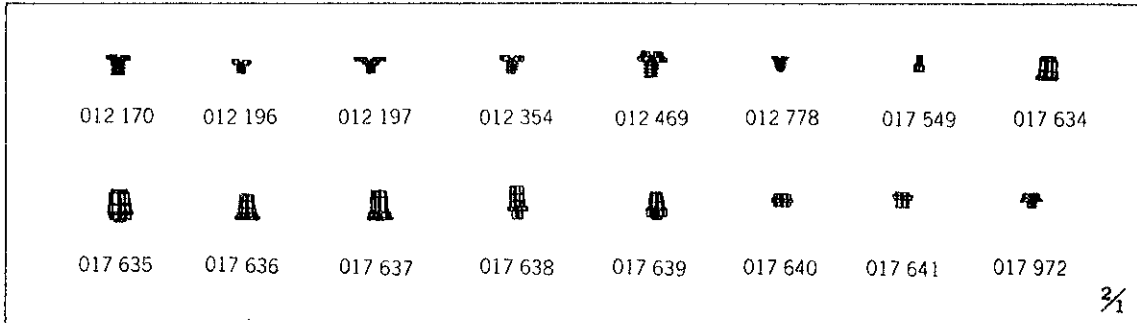
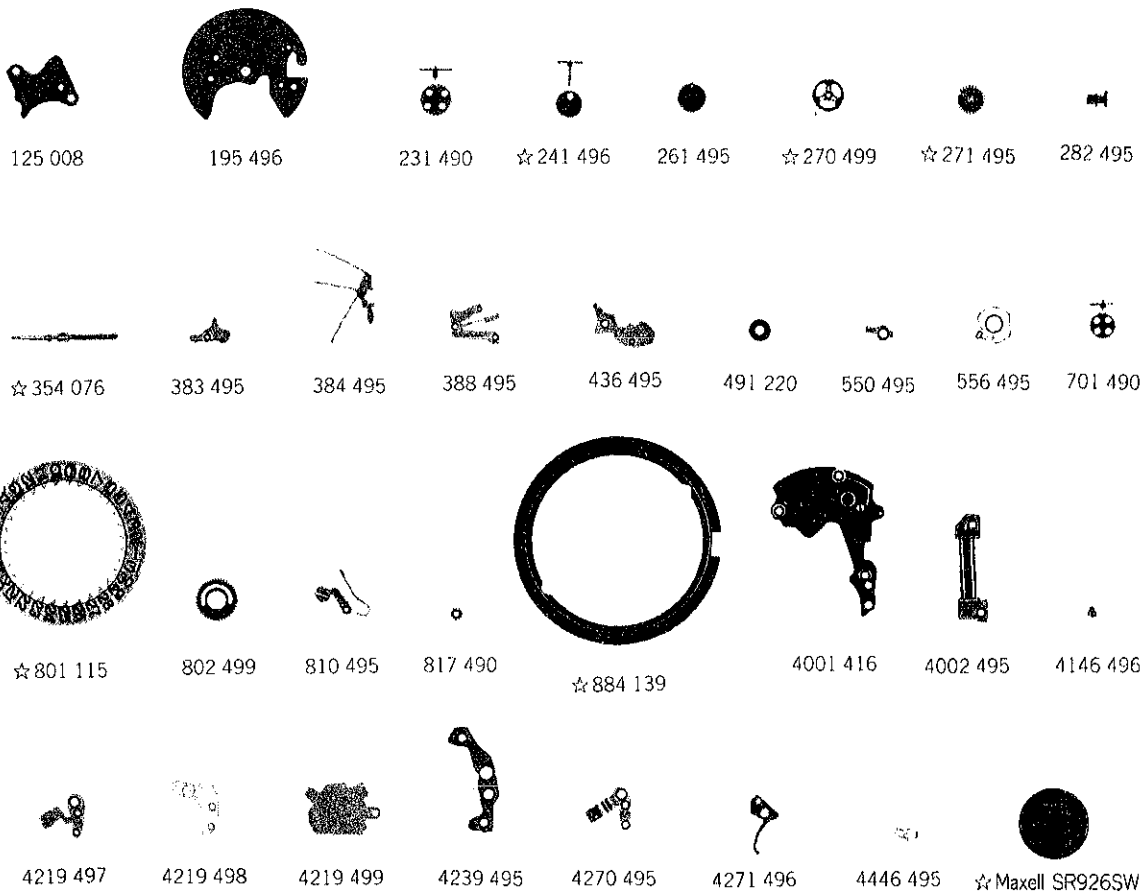
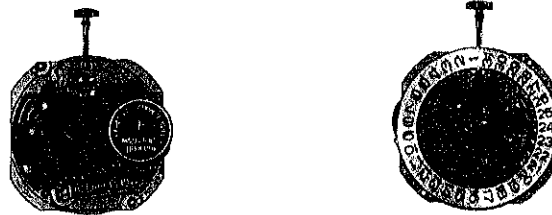
SEIKO

QUARTZ

Cal. 6922A

**PARTS
CATALOGUE**

Cal. 6922A



3/1

☆⇨ Please see remarks on the next reverse page.

Cal. 6922A

Characteristics

Casing diameter : 22.0 × 21.7 mm
 Maximum height : 2.3 mm without battery
 Jewels : 2 j
 Frequency of quartz crystal oscillator : 32,768 Hz (Hz = Hertz Cycles per second)
 Driving system : Step rotor (2 poles)
 Regulation system : Trimmer condenser
 Train wheel setting
 Calendar (Date)
 Instant setting device for date calendar
 Battery life indicator : The second hand moves in two-second interval.

PART NO.	PART NAME	PART NO.	PART NAME
125 008	Train wheel bridge	012 778	Setting lever spring screw
195 496	Calendar plate	017 549	Minute wheel pin
231 490	Third wheel & pinion	017 634	Tube for train wheel bridge (A)
☆241 493	Fourth wheel & pinion	017 635	Tube for train wheel bridge (B)
☆241 496		017 636	Tube for coil block screw (A)
261 495	Minute wheel	017 637	Tube for coil block screw (B)
☆270 042	Center minute wheel	017 638	Tube for circuit block screw (A)
☆270 499		017 639	Tube for circuit block screw (B)
☆271 492	Hour wheel	017 640	Tube for setting lever spring screw
☆271 495		017 641	Tube for lower end-piece for third wheel screw
282 495	Clutch wheel	017 972	Eccentric dial pin
☆354 076	Winding stem	☆Maxell SR926SW	Silver oxide battery
383 495	Setting lever	☆SEIKO TR926SW	Silver (II) oxide battery
384 495	Yoke		
388 495	Setting lever spring		
436 495	Lower end-piece for third wheel		
491 220	Dial washer		
550 495	Date finger spacer		
556 495	Date finger		
701 490	Fifth wheel & pinion		
☆801 115	Date dial		
☆801 290	Date dial		
802 499	Date driving wheel		
810 495	Date jumper		
817 490	Intermediate date wheel		
☆884 139	Holding ring for dial		
☆884 275			
4001 416	Circuit block		
4002 495	Coil block		
4146 496	Step rotor		
4219 497	Battery connection Insulator (C)		
4219 498	Battery connection Insulator (A)		
4219 499	Battery connection Insulator (B)		
4239 495	Rotor stator		
4270 495	Battery connection (-)		
4271 496	Battery connection (+)		
4446 495	Crystal unit cushion		
011 541	Upper hole jewel for step rotor		
011 541	Lower hole jewel for step rotor		
012 170	Train wheel bridge screw		
012 170	Coil block screw		
012 170	Circuit block screw		
012 170	Calendar plate screw (A)		
012 196	Lower end-piece for third wheel screw		
012 197	Date finger screw		
012 354	Calendar plate screw (B)		
012 469	Case screw		

☆□ Please see remarks on the reverse page.

Part numbers in light letters are not shown in photos.

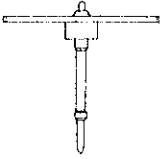
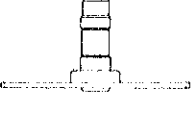
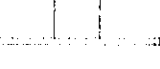
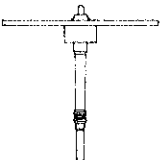
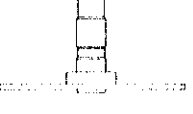

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Remarks :

Fourth wheel & pinion, Center minute wheel, Hour wheel.

There are two different types as specified below.

Combination :

Type	Fourth wheel & pinion	Center minute wheel	Hour wheel
a	 ☆241 493	 ☆270 042	 ☆271 492
b	 ☆241 496	 ☆270 499	 ☆271 495

Winding stem

☆354 076.....Refer to the photograph on the front page.

If the combination of the winding stem and case is unknown, check the case number and refer to "SEIKO Quartz Casing Parts Catalogue" to choose a corresponding winding stem.

Date dial

☆801 115 (Black figures on white background) } Used when the crown are located at **3** o'clock or
 ☆801 290 (White figures on black background) } **4** o'clock position and the calendar frame 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.

Holding ring for dial

☆884 139 }The type of a holding ring for dial is determined based on the design of cases.
 ☆884 275 }

If the shape of holding ring for dial is different from the photograph, check the case number and refer to "SEIKO Quartz Casing Parts Catalogue" to choose a corresponding holding ring for dial.

Battery

☆Maxell SR926SW }The substitutive battery might be added to the applied battery in the future.
 ☆SEIKO TR926SW }

In that case, please refer to separate "BATTERY LIST FOR SEIKO QUARTZ WATCHES".

Note that SEIKO battery is marked with "SEIZAIKEN" on its (+) side.