

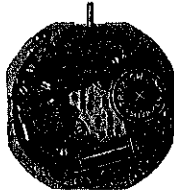
**SEIKO
LASSALE**

QUARTZ

Cal. 5939A

**PARTS
CATALOGUE**

Cal. 5939A



131 489



231 490



241 494



261 491



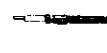
270 489



271 492



282 490



354 495



383 492



384 491



385 490



388 491



391 492



436 491



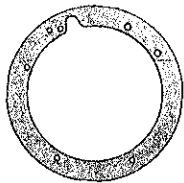
491 220



499 490



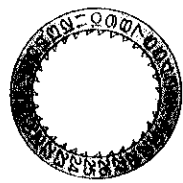
556 490



604 490



701 490



☆801 491



802 490



803 490



808 490



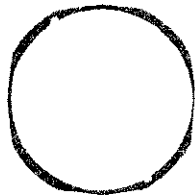
810 490



817 490



868 490



☆884 492



980 490



4001 490



4002 490



4146 490



4239 490



4242 490



4446 490



011 527



011 541



011 542



☆SEIKO SB-DK



012 467



012 468



012 469



012 766



012 784



017 167



017 168



017 169



017 170



017 171



017 172



017 317



017 875



017 946

Cal. 5939A

Characteristics

Casing diameter : ϕ 22.0 mm
 Maximum height : 2.4 mm without battery
 Jewels : 6 j
 Frequency of quartz crystal oscillator : 32,768 Hz (Hz=Hertz Cycles per second)
 Driving system : Step motor (2 poles)
 Regulation system : Rotary step switch type
 Calendar (Date)
 Instant setting device for date calendar

PART NO.	PART NAME	PART NO.	PART NAME
131 489	Third wheel bridge	012 467	Third wheel bridge screw
231 490	Third wheel & pinion	012 467	Coil block screw
241 494	Fourth wheel & pinion	012 467	Circuit block screw
261 491	Minute wheel	012 467	Date dial guard screw
270 489	Center minute wheel with cannon pinion	012 468	Setting lever spring screw
271 492	Hour wheel	012 469	Case screw
282 490	Clutch wheel	012 766	Lower end-piece screw for third wheel
354 495	Winding stem	012 766	Setting wheel plate complete screw
383 492	Setting lever	012 784	Date driving wheel screw
384 491	Yoke (Clutch lever)	017 167	Tube for third wheel bridge (A)
385 490	Yoke spring (Clutch lever spring)	017 168	Tube for coil block (A)
388 491	Setting lever spring	017 169	Tube for coil block (B)
391 492	Train wheel setting lever	017 170	Tube for circuit block (A)
436 491	Lower end-piece for third wheel	017 171	Tube for circuit block (B)
491 220	Dial washer	017 172	Tube for setting lever spring
499 490	Date driving wheel holder washer	017 317	Pin for second intermediate wheel for day-date correction
☆ 556 490	Date finger	017 875	Minute wheel pin
604 490	Setting wheel plate complete	017 946	Eccentric dial pin
701 490	Fifth wheel & pinion	☆ SEIKO SB-DK	Silver (II) oxide battery
☆ 801 491	Date dial	☆ SEIKO TR721SW	
☆ 801 492		☆ Nihon-Denchi	
☆ 801 493		SR721SW	Silver oxide battery
☆ 801 494			
☆ 801 495			
☆ 801 496			
802 490	Date driving wheel		
803 490	Rocking bar		
808 490	Date dial guard		
810 490	Date jumper		
817 490	Intermediate date wheel		
868 490	Date driving wheel holder		
☆ 884 492	Holding ring for dial		
980 490	Second intermediate wheel for day-date correction		
4001 490	Circuit block		
4002 490	Coil block		
4146 490	Step rotor		
☆ 4239 490	Rotor stator		
4242 490	Plus terminal of battery connection		
4446 490	Crystal unit cushion		
011 527	Lower hole jewel for fifth wheel		
011 541	Upper hole jewel for step rotor		
011 541	Lower hole jewel for step rotor		
011 542	Upper hole jewel for third wheel		
011 542	Upper hole jewel for fourth wheel		
011 542	Upper hole jewel for fifth wheel		

☆ ⇨ Please see remarks on the reverse page.
 Part numbers in light letters are not shown in photos.

Cal. 5939A

Remarks :

Date dial

- ☆801 491 (Black figures on white background)
 - ☆801 492 (White figures on black background)
 - ☆801 493 (Black figures on gold background)
 - ☆801 494 (Black figures on white background)
 - ☆801 495 (White figures on black background)
 - ☆801 496 (Black figures on gold background)
- Used when both the crown and the calendar frame are located at **3** o'clock position.
- Used when the crown are located at **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 Jewels ③ The crown position ④ The calendar frame position and ⑤ Dial No.

Holding ring for dial

- ☆884 492.....The type of holding ring for dial is determined based on the design of cases and dials.
- If the shape of holding ring for dial is different from the photograph, check the case number and refer to "**SEIKO LASSALE Quartz Casing Parts Catalogue**" to choose a corresponding holding ring for dial.

Date finger, Rotor stator

- ☆ 556 490 }
 - ☆4239 490 }
- Date finger and Rotor stator designated by the same parts number may have different type of shape, but they can be used in common.

Battery

- ☆SEIKO SB-DK
 - ☆SEIKO TR721SW
 - ☆Nihon Denchi SR721SW
- The substitutive battery might be added to the applied battery in the future. In that case, please refer to separate "**BATTERIES FOR SEIKO QUARTZ WATCHES.**" Note that SEIKO battery is marked with "SEIZAIKEN" on its (+) side.