



Seiko 6619A Movement Parts (1)

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

<p>Calibre No. 6619A</p> <p>⇒ Basic Calibre 6601B 17J Catalog No. 66-01-1</p>	<p>Jewels 21j</p>	<p>Style Name (Sportsmatic 5)</p>
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Cal. 6619A

Characteristics

- Casing diameter : 27.60 ϕ mm
- Maximum height : 6.40 mm
- Vibrations per hour : 18,000
- Automatic winding with sweep second
- Calendar (day & date)
- "Diashock" Shock Resistant Device



112410



191419



224418



225418



241418



261790



271418



282419



383419



384943



491400



354417



195419



☆ 801410
☆ 801418



810720



808419



811720



867410



☆ 870410
☆ 870418



873400



875400



880419



883419



884410

 022753	 022663	 022457	 022253	 2/1
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☆ ⇒ Please see remarks on the reverse page.

As for all other parts not shown here, please refer to the basic calibre

Calibre No.

6619A

jewels

21j

Style Name

(Sportsmatic 5)⇨ Basic Calibre **6601B** 17J Catalog No. 66-01-1

PART NO.	LIST OF MATERIALS	PART NO.	LIST OF MATERIALS
112410	Barrel & train-wheel bridge	808419	Date dial guard
122660	Center wheel bridge	810720	Date jumper
161660	Pallet cock	811720	Date jumper spring
171690	Balance cock	867410	Day & date driving wheel
191419	Framework for automatic device	☆ 870410 }	Day star with dial disk (English letters)
195419	Calendar plate	☆ 870418 }	
205690	Complete barrel with arbor	873400	Day jumper
213690	Barrel arbor	875400	Day jumper spring
224418	Center wheel & pinion with cannon pinion	880419	Date corrector
225418	Cannon pinion	883419	Date corrector spring
231660	Third wheel & pinion	884410	Holding ring for dial
241418	Sweep second wheel & pinion	022150	Stud screw
251690	Escape wheel & pinion	022250	Holder screw for transmission wheel & pawl lever
261790	Minute wheel	022253	Dial screw
271418	Hour wheel	022256	Pallet cock screw
281660	Setting wheel	022257	Center wheel bridge screw
282419	Clutch wheel	022257	Date corrector spring screw
285690	Ratchet wheel	022257	Calendar plate screw
301660	Jewelled pallet fork & staff	022450	Balance cock screw
☆ 310660	Balance complete with stud	022454	Framework screw for automatic device
315610	Balance staff	022455	Bridge screw
331610	Roller with jewel	022456	Case screw
341660	Regulator	022457	Date corrector screw
345660	Stud holder	022458	Screw for oscillating weight
354417	Winding stem	022462	Ratchet wheel screw
381690	Click	022658	Setting lever spring screw
383419	Setting lever	022663	Day jumper screw
384943	Yoke (Clutch lever)	022753	Date dial guard screw
388660	Setting lever spring	022776	Ball-bearing holder screw
390660	Setting lever axle	011104	Lower hole jewel for center wheel
401690	Mainspring with slipping attachment	011405	Upper hole jewel for 3rd wheel
446660	Bearing plate for sweep second wheel	011405	Lower hole jewel for 3rd wheel
491400	Dial washer	011405	Upper hole jewel for sweep second wheel
014223	Diashock upper frame	011406	Upper hole jewel for escape wheel
014254	Diashock lower frame	011406	Lower hole jewel for escape wheel
014225	Diashock hole jewel with frame	011503	Upper hole jewel for pallet
011205	Diashock upper cap jewel	011503	Lower hole jewel for pallet
011210	Diashock lower cap jewel	011112	Upper hole jewel for transmission wheel
014217	Diashock spring	011112	Lower hole jewel for transmission wheel
500690	Oscillating weight	023150	Tube for pallet cock screw
505690	Transmission wheel	023150	Tube for date corrector spring screw
821690	Ball-bearing for oscillating weight	023151	Tube for bridge screw
831610	Pawl lever with jewel	023151	Tube for calendar plate screw, long
835610	Ball-bearing holder	023155	Tube for calendar plate screw, short
838690	Pawl lever seat	023165	Tube for date corrector screw
839690	Holder for transmission wheel & pawl lever	023956	Dial feet pipe
☆ 801410 }	Date dial		
☆ 801418 }			

Remarks :

Balance complete with stud (☆310660) 310690 balance complete with stud also acceptable.

Date dial

☆801410 Used when the crown is located at 4 o'clock and the date frame at 3 o'clock.

☆801418 Used when both the crown and the date frame are located at 3 o'clock.

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 the dial No.

Day star with dial disk

☆870410 Used when the crown is located at 4 o'clock and the day frame at 3 o'clock.

☆870418 Used when both the crown and the day frame are located at 3 o'clock.

If the day star with dial disk is required in any other type, specify the number printed on the disk.

☆ ⇨ Please see remarks.

Items in light letters are not shown in photos; those parts are interchangeable with the basic calibre

(Cal. No. **6601B** 17J Catalog No. 66-01-1 Green page).