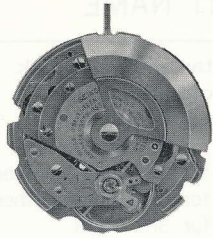




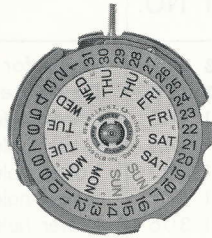
**Seiko 6109A Movement Parts (1)**

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

Calibre No.	6109A	Jewels	17j	Style Name
↔ Basic Calibre 6106A 25J Catalog No. 61-06-1				



Cal. 6109A



## Characteristics

- Casing diameter : 27.00 φ mm
- Maximum height : 5.30 mm
- Vibrations per hour : 21,600
- Automatic winding with sweep second
- Calendar (day & date)
- Instant setting device for day & date calendar
- "Diashock" Shock Resistant Device



112619



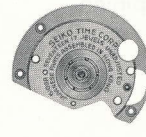
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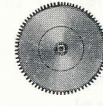
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171611



193622



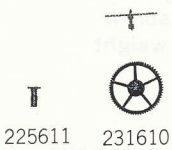
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213612



224611



225611



231610



241611



251611



261611



271611



281611



282611



285611



301611



310611



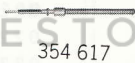
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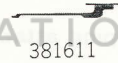
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345612



354617



381611



383611



384611



387613



388611



401615



500622



505611



556611



☆801610



802611



808611



810611



817610



823619



831611



839610



868611



☆870650



880611



883610



963610



972610



014363



014364



014365



011210



014317

022150	022252	022257	022458	022467	022468	022470
						$\frac{2}{1}$
022493	022662	022677	022760	022761	022269	



☆884611

Calibre No.	<b>6109A</b>	Jewels	Style Name
		<b>17j</b>	
⇒ Basic Calibre 6106A 25J Catalog No. 61-06-1			

PART NO.	PART NAME	PART NO.	PART NAME
112 619	Barrel & train-wheel bridge	963 610	Snap for day star with dial disk
122 612	Center wheel bridge	972 610	Day-date corrector finger
161 805	Pallet cock	011 145	Upper hole jewel for center wheel
171 611	Balance cock	011 146	Lower hole jewel for center wheel
193 622	Framework for automatic device with ball-bearing	011 147	Lower hole jewel for transmission wheel
205 613	Complete barrel with arbor	011 147	Upper hole jewel for transmission wheel
213 612	Barrel arbor	011 306	Lower hole jewel for 3rd wheel
224 611	Center wheel with cannon pinion	011 406	Lower hole jewel for escape wheel
225 611	Cannon pinion	011 406	Upper hole jewel for escape wheel
231 610	Third wheel & pinion	011 503	Lower hole jewel for pallet
241 611	Sweep second wheel & pinion	011 503	Upper hole jewel for pallet
251 611	Escape wheel & pinion	014 363	Diashock upper frame
261 611	Minute wheel	014 364	Diashock lower frame
271 611	Hour wheel	014 365	Diashock hole jewel with frame
281 611	Setting wheel	011 210	Diashock cap jewel
282 611	Clutch wheel	014 317	Diashock spring
285 611	Ratchet wheel	022 150	Stud screw
301 611	Jewelled pallet fork & staff	022 252	Holder screw for transmission wheel & pawl lever
310 611	Balance complete with stud	022 257	Date corrector spring screw
315 611	Balance staff	022 257	Center wheel bridge screw
341 612	Regurator	022 458	Screw for oscillating weight
345 612	Stud holder	022 467	Ratchet wheel screw
354 617	Winding stem	022 468	Pallet cock screw
381 611	Click	022 468	Click screw
383 611	Setting lever with axle	022 470	Framework screw for automatic device with ball-bearing
384 611	Yoke (Clutch lever)	022 493	Bridge screw
387 613	Minute wheel bridge	022 493	Balance cock screw
388 611	Setting lever spring	022 662	Setting lever spring screw
401 615	Mainspring with slipping attachment	022 677	Screw for day & date driving wheel
500 622	Oscillating weight	022 760	Date dial guard screw
505 611	Transmission wheel	022 761	Dial screw
556 611	Date finger	022 760	Minute wheel bridge screw
☆801 610	Date dial	022 269	Minute wheel bridge screw
802 611	Date driving wheel	023 171	Tube for framework screw of automatic device
808 611	Date dial guard	023 417	Date corrector pin
810 611	Date jumper	023 150	Tube for pallet cock screw (Cylinder type)
817 610	Intermediate date wheel	023 170	Tube for pallet cock screw (Recessed type)
823 619	Eccentric post	023 151	Tube for bridge screw
831 611	Pawl lever with jewel		
839 610	Holder for transmission wheel & pawl lever		
868 611	Day finger		
☆870 650	Day star with dial disk		
880 611	Date corrector		
883 610	Date corrector spring		
884 611	Holding ring for dial		

**Remarks :**

**Date dial**

☆801 610(Black figures on white background) .....Used when the crown is located at **4** o'clock and the date frame 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**

☆870 650(English letters) .....Used when the crown is located at **4** o'clock and the day frame 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.