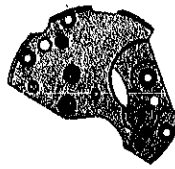















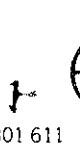



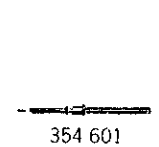


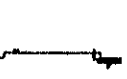









Cal. 6349A











Characteristics




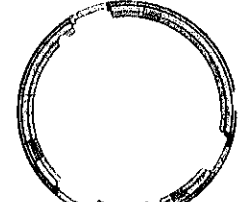
Casing diameter : ϕ 27.0 mm
 Maximum height : 5.2 mm
 Vibrations per hour : 21,600
 Automatic winding with sweep second
 Calendar (Day and Date)
 Instant setting device for day & date calendar
 Bilingual change-over system for day of the week
 "Diashock" shock Resistant device













































Catalog No.

Calibre No.		Jewels	Style Name	
6349A		23j		
PART NO.	PART NAME	PART NO.	PART NAME	
112 609	Barrel & train-wheel bridge	014 317	Diashock spring	
122 602	Center wheel bridge	014 363	Diashock upper frame	
161 805	Pallet cock	014 364	Diashock lower frame	
171 611	Balance cock	014 365	Diashock hole jewel with frame	
193 606	Framework for automatic device with ball bearing	015 113	Diafix spring	
		015 411	Diafix upper hole jewel with frame for escape wheel	
205 613	Complete barrel with arbor & main spring	015 411	Diafix lower hole jewel with frame for escape wheel	
213 612	Barrel arbor	015 421	Diafix upper hole jewel with frame for third wheel	
221 611	Center wheel with cannon pinion	022 160	Stud screw	
225 611	Cannon pinion	022 257	Center wheel bridge screw	
231 602	Third wheel & pinion	022 257	Setting lever spring screw	
241 611	Fourth wheel & pinion	022 458	Screw for oscillating weight	
251 603	Escape wheel & pinion	022 467	Ratchet wheel screw	
261 611	Minute wheel	022 468	Pallet cock screw	
271 611	Hour wheel	022 468	Framework screw for automatic device with ballbearing	
282 601	Clutch wheel	022 468	Date driving wheel screw	
285 611	Ratchet wheel	022 491	Minute wheel bridge screw	
301 611	Jewelled pallet fork & staff	022 493	Barrel & train wheel bridge screw	
311 601	Balance complete with stud	022 493	Balance cock screw	
341 601	Regulator	022 760	Date dial guard screw	
345 601	Stud holder	022 760	Day jumper screw	
354 601	Winding stem	022 761	Dial screw	
381 601	Click	023 039	Tube for framework screw of automatic device	
383 601	Setting lever	023 040	Tube for pallet cock screw	
384 601	Yoke (Clutch lever)	023 150	Tube for pallet cock screw	
387 601	Minute wheel bridge	023 151	Tube for barrel & train wheel bridge screw	
388 601	Setting lever spring			
390 601	Setting lever axle			
☆397 601	Lever for unlocking stem			
☆397 602				
401 615	Mainspring			
500 601	Oscillating weight			
505 601	Transmission wheel			
☆801 601	Date dial			
802 601	Date driving wheel			
803 601	Setting wheel lever complete			
808 601	Date dial guard			
810 601	Date jumper			
817 611	Intermediate date wheel			
831 611	Pawl lever with jewel			
839 601	Holder for transmission wheel & pawl			
868 601	Day finger			
☆870 510	Day star with dial disk			
873 601	Day jumper			
884 931	Holding ring for dial			
963 610	Snap for day star with dial disk			
011 123	Upper hole jewel for barrel			
011 145	Upper hole jewel for center wheel			
011 146	Lower hole jewel for center wheel			
011 147	Upper hole jewel for transmission wheel			
011 206	Diafix upper cap jewel for escape wheel			
011 210	Diashock cap jewel			
011 306	Upper hole jewel for fourth wheel			
011 503	Upper hole jewel for pallet			
011 532	Lower hole jewel for third wheel			
011 723	Lower hole jewel for pallet			
011 724	Lower hole jewel for transmission wheel			

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

Calibre No. 6349A	Jewels 23j	Style Name
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Remarks :

Lever for unlocking stem

☆397 601.....Used for the one-piece type case with the dial whose external diameter is more than 27 mm.
(When the dial is shaped other than round, the radius is to be measured in the direction of the lever for unlocking stem.)

☆397 602.....Used for the one-piece type case with the dial whose external diameter is less than 27 mm.
(When the dial is shaped other than round, the radius is to be measured in the direction of the lever for unlocking stem.)

Date dial

☆801 601 (Black figures on white background)
.....Used when both the crown and the calendar frame are located 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 and ④ The dial No.

Day star with dial disk

☆870 510 (English ↔ Spanish).....Used when both the crown and the calendar frame are located **3** o'clock position.
If any other type of day star with dial disk is required, specify the number printed on the disk.

Holding ring for dial

☆884 931.....The type of a holding ring for dial is determined based on the design of cases and dials.
Check the case number and refer to "**SEIKO Casing Parts Catalogue**" to choose a corresponding holding ring for dial.