

Cal. 6139A

Characteristics

Casing diameter. 27.00 ϕ mm
 Maximum height: 6.65 mm
 Vibrations per hour: 21,600
 Automatic winding with sweep second
 Chronograph
 Calendar (day & date)
 Instant setting device for day & date calendar
 Bilingual change-over system for day of week
 "Diashock" Shock Resistant Device
 "Diafix" Oil Lubrication Device

112523

122613

171523

401616

231618

251619

341612

345612

285614

383614

387613

015411

011206

015113

☆357612

☆998613

☆999613

193530

500521

505612

823619

838611

556611

808611

☆801618

862611

810611

868611

880611

972610

190610

571610

☆870529

573610

576610

577610

578610

585610

586610

587610

781610

783610

784610

785610

886610

889610

786610

787610

902610

022250

022269

022458

022459

022493

022494

022675

022761

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Calibre No.	6139A	Jewels	21j	Style Name
⇨ Basic Calibre 6106A 25J Catalog No. 61-06-1				
PART NO.	LIST OF MATERIALS	PART NO.	LIST OF MATERIALS	
112523	Barrel & train-wheel bridge	576610	Pillar wheel	
122613	Center wheel bridge	577610	Pillar wheel ring	
161805	Pallet cock	578610	Pillar wheel jumper	
171523	Balance cock	585610	Hammer	
190610	Chronograph bridge	586610	Hammer spring	
193530	Framework for automatic device with ball-bearing	587610	Fly-back lever	
205613	Complete barrel with arbor	781610	Hammer click	
213612	Barrel arbor	783610	Minute recording jumper	
224611	Center wheel & pinion with cannon pinion	784610	First coupling lever	
225611	Cannon pinion	785610	Second coupling lever	
231618	Third wheel & pinion	786610	Chronograph finger	
251619	Escape wheel & pinion	787610	Rest of chronograph finger	
261611	Minute wheel	886610	Intermediate minute recording wheel	
271611	Hour wheel	888610	Center chronograph wheel	
281611	Setting wheel	902610	Minute recording wheel	
282611	Clutch wheel	022150	Stud screw	
285614	Ratchet wheel	022250	Screw for minute recording jumper	
301611	Jewelled pallet fork & staff	022257	Date corrector spring	
310611	Balance complete with stud	022269	Minute wheel bridge screw (Cheese-head screw)	
315611	Balance staff	022351	Center wheel bridge screw	
331610	Roller with jewel	022458	Screw for oscillating weight	
341612	Regulator	022459	Framework screw for automatic device with ball-bearing	
345612	Stud holder	022467	Ratchet wheel screw	
☆354615	Winding stem	022468	Pallet cock screw	
☆357612	Click	022471	Click screw	
381611	Setting lever with axle	022493	Bridge screw	
384611	Yoke (Clutch lever)	022493	Chronograph bridge screw	
387613	Minute wheel bridge	022494	Pillar wheel screw	
388611	Setting lever spring	022494	First coupling lever screw	
401616	Mainspring with slipping attachment	022662	Setting lever spring screw	
☆998613	Indicator wheel	022675	Holding screw for coupling levers	
☆999613	Indicator wheel spring	022677	Screw for day & date driving wheel	
014363	Diashock upper frame	022760	Minute wheel bridge screw (Chamfer-head screw)	
014364	Diashock lower frame	022760	Date dial guard screw	
014365	Diashock hole jewel with frame	022761	Dial screw	
011210	Diashock cap jewel	011167	Upper hole jewel for center wheel	
014317	Diashock spring	011146	Lower hole jewel for center wheel	
015411	Diafix lower hole jewel with frame for escape wheel	011306	Upper hole jewel for 3rd wheel	
011206	Diafix cap jewel	011306	Lower hole jewel for 3rd wheel	
015113	Diafix spring	011406	Upper hole jewel for escape wheel	
500521	Oscillating weight	011503	Upper hole jewel for pallet	
505612	Transmission wheel	011503	Lower hole jewel for pallet	
823619	Eccentric post	011147	Upper hole jewel for transmission wheel	
831611	Pawl lever with jewel	011147	Lower hole jewel for transmission wheel	
838611	Pawl lever seat	011424	Upper hole jewel for center chronograph wheel	
556611	Date finger	011544	Lower hole jewel for minute recording wheel	
☆801618	Date dial	023150	Tube for pallet cock screw (Cylinder type)	
802611	Date driving wheel	023150	Tube for balance cock screw	
808611	Date dial guard	023151	Tube for bridge screw (Cylinder type)	
810611	Date jumper	023170	Tube for pallet cock screw (Recessed type)	
817610	Intermediate date wheel	023178	Tube for bridge screw (Recessed type)	
868611	Day finger	023186	Tube for 1st coupling lever screw	
☆870529	Day star with dial disk	023189	Tube for framework screw of automatic device	
880611	Date corrector	023190	Tube for chronograph bridge screw	
883610	Date corrector spring	023417	Date corrector pin	
☆884611	Holding ring for dial	023443	Operating lever pin	
963610	Snap for day star with dial disk	023443	Fly-back lever pin	
972610	Day-date corrector finger	023444	Hammer click pin	
571610	Operating lever	023446	Intermediate minute recording wheel pin	
575610	Operating lever spring	023990	Pillar wheel jumper pin	

☆⇨Please see remarks on the next page.
 As for all other parts not shown here, please refer to the basic calibre (Cal. No. 6106A 25J Catalog No. 61-06-1 Green page).

☆⇨Please see remarks on the next page.
 Items in light letters are not shown in photos; those parts are interchangeable with the basic calibre (Cal. No. 6106A 25J Catalog No. 61-06-1 Green page).

Calibre No. 6139A	Jewels 21j	Style Name
↳ Basic Calibre 6106A 25J Catalog No. 61-06-1		

Remarks:

Winding stem, Indicator wheel, Indicator wheel spring

☆354615.....Used for other than models with rotating dial ring.

☆357612 }
 ☆998613 }Used only for models with rotating dial ring.
 ☆999613 }

If the shapes of these three parts are different from the above items, specify ① Cal. No. and ② the case No.

Date dial

☆801618 (White figures on black background)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


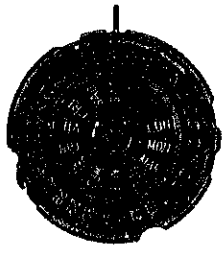
☆870529 (English ↔ Japanese)Used when both the crown and the day frame are located at **3** o'clock.

When ordering any other type of the day star with dial disks, clearly mention the number printed on the disk. If the number is unknown, specify ① Cal. No. ② the crown position ③ the day frame position ④ the dial No. and ⑤ the national language.

Holding ring for dial ----- Measure the total thickness and the outside diameter -----

☆884611.....1.82 mm total thickness and 29.1 ϕ mm outside diameter.


If the holding ring for dial is required in any other type, specify ① Cal. No. and ② the dial No.


Cal. 6139A

Characteristics


Casing diameter : 27.00φ mm
 Maximum height : 6.65 mm
 Vibrations per hour : 21,600
 Automatic winding with sweep second
 Chronograph (w/30 minutes recorder)
 Calendar (day & date)
 Instant setting device for day & date calendar
 Bilingual change-over system for day of week
 "Diashock" Shock Resistant Device




112525




122618




171522




401616




231618




251612




341612




345612




285614




383614




387613




☆ 357612




☆ 998613




☆ 999613




193532




500521




505612




823619



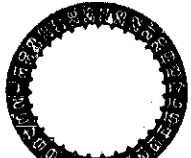
838611




556611




808611




☆ 801618




802611




810611




868611




880611




972610




190610




571610




☆ 870538




575610




576610




577610




578610




585610




586610




587610




781610




783610




784610




785610




886610




888610




786610




787610




902610




022250




022269




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022494



022675



022761

3/1

Calibre No.	6139A	Jewels	Style Name
		17j	(Automatic Chronograph)
⇨ Basic Calibre 6106A 25J Catalog No. 61-06-1			
PART NO.	LIST OF MATERIALS	PART NO.	LIST OF MATERIALS
112525	Barrel & train-wheel bridge	586610	Hammer spring
122618	Center wheel bridge	587610	Fly-back lever
161805	Pallet cock	781610	Hammer click
171522	Balance cock	783610	Minute recording jumper
190610	Chronograph bridge	784610	First coupling lever
193532	Framework for automatic device with ball-bearing	785610	Second coupling lever
205613	Complete barrel with arbor	786610	Chronograph finger
213612	Barrel arbor	787610	Rest of chronograph finger
224611	Center wheel & pinion with cannon pinion	886610	Intermediate minute recording wheel
225611	Cannon pinion	888610	Center chronograph wheel
231618	Third wheel & pinion	902610	Minute recording wheel
251612	Escape wheel & pinion	022150	Stud screw
261611	Minute wheel	022250	Screw for minute recording jumper
271611	Hour wheel	022257	Date corrector spring screw
281611	Setting wheel	022269	Minute wheel bridge screw (Cheese-head screw)
282611	Clutch wheel	022351	Center wheel bridge screw
285614	Ratchet wheel	022458	Screw for oscillating weight
301611	Jewelled pallet fork & staff	022459	Framework screw for automatic device with ball-bearing
310611	Balance complete with stud	022467	Ratchet wheel screw
315611	Balance staff	022468	Pallet cock screw
331610	Roller with jewel	022471	Click screw
341612	Regulator	022493	Bridge screw
345612	Stud holder	022493	Chronograph bridge screw
☆354615	Winding stem	022494	Pillar wheel screw
☆357612		022494	First coupling lever screw
381611	Click	022662	Setting lever spring screw
383614	Setting lever with axle	022675	Holding screw for coupling levers
384611	Yoke (Clutch lever)	022677	Screw for day & date driving wheel
387613	Minute wheel bridge	022760	Minute wheel bridge screw (Chamfer-head screw)
388611	Setting lever spring	022760	Date dial guard screw
401616	Mainspring with slipping attachment	022761	Dial screw
☆998613	Indicator wheel	011167	Upper hole jewel for center wheel
☆999613	Indicator wheel spring	011146	Lower hole jewel for center wheel
014363	Diashock upper frame	011306	Lower hole jewel for 3rd wheel
014364	Diashock lower frame	011406	Upper hole jewel for escape wheel
014365	Diashock hole jewel with frame	011406	Lower hole jewel for escape wheel
011210	Diashock cap jewel	011503	Upper hole jewel for pallet
014317	Diashock spring	011503	Lower hole jewel for pallet
500521	Oscillating weight	011147	Lower hole jewel for transmission wheel
505612	Transmission wheel	011424	Upper hole jewel for center chronograph wheel
823619	Eccentric post	023150	Tube for pallet cock screw (Cylinder type)
831611	Pawl lever with jewel	023150	Tube for balance cock screw
838611	Pawl lever seat	023151	Tube for bridge screw (Cylinder type)
556611	Date finger	023170	Tube for pallet cock screw (Recessed type)
☆801618	Date dial	023178	Tube for bridge screw (Recessed type)
802611	Date driving wheel	023186	Tube for 1st coupling lever screw
808611	Date dial guard	023189	Tube for framework screw of automatic device
810611	Date jumper	023190	Tube for chronograph bridge screw
817610	Intermediate date wheel	023417	Date corrector pin
868611	Day finger	023443	Operating lever pin
☆870538	Day star with dial disk	023443	Fly-back lever pin
880611	Date corrector	023444	Hammer click pin
883610	Date corrector spring	023446	Intermediate minute recording wheel pin
☆884611	Holding ring for dial	023990	Pillar wheel jumper pin
963610	Snap for day star with dial disk		
972610	Day-date corrector finger		
571610	Operating lever		
575610	Operating lever spring		
576610	Pillar wheel		
577610	Pillar wheel ring		
578610	Pillar wheel jumper		
585610	Hammer		

☆⇨ Please see remarks on the next page.
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☆⇨ Please see remarks on the next page.
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Calibre No.

6139A

Jeweis

17j

Style Name

(Automatic Chronograph)

↳ Basic Calibre 6106A 25J Catalog No. 61-06-1

Remarks:

Winding stem, Indicator wheel, Indicator wheel spring

☆354615.....Used for other than models with rotating dial ring.

☆357612 }
☆998613 }Used only for models with rotating dial ring.
☆999613 }

If the shapes of these three parts are different from the above items, specify ① Cal. No. and ② the case No.

Date dial

☆801618 (White figures on black background)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

☆870538 (English ↔ Spanish)Used when both the crown and the day frame are located at **3** o'clock.

When ordering any other type of the day star with dial disks, clearly mention the number printed on the disk. If the number is unknown, specify ① Cal. No. ② the crown position ③ the day frame position ④ the dial No. and ⑤ the national language.

Holding ring for dial ----- Measure the total thickness and the outside diameter -----

☆884611.....1.82 mm total thickness and 29.1 ϕ mm outside diameter.

If the holding ring for dial is required in any other type, specify ① Cal. No. and ② the dial No.