


Catalog No.



Cal. 6106C

**Characteristics**

Casing diameter: 27.00  $\phi$ mm  
 Maximum height: 5.15 mm  
 Vibrations per hour: 21,600  
 Automatic winding with sweep second  
 Calendar (day & date)  
 Instant setting device for day & date calendar  
 Bilingual change-over system for day of week  
 Second-setting device  
 "Diashock" Shock Resistant Device  
 "Diafix" Oil Lubrication Device

112522

112524

171612

231617

251613

301612

261615

341612

345612

387613

015421

015411

011206

015113

015450

☆357612

☆998613

☆999611

193526

193531

500620

823619

556611

802611

808611

810611

868611

880611

972610

☆870558

022269

022458

022493

022761

Calibre No.	Jewels	Style Name	
<b>6106C</b>	<b>23j 25j</b>		
⇨ Basic Calibre 6106A 25J Catalog No. 61-06-1			
PART NO.	LIST OF MATERIALS	PART NO.	LIST OF MATERIALS
112522	Barrel & train-wheel bridge (for 25j)	015450	Diafix lower hole & cap jewel with frame for pallet (for 25j)
112524	Barrel & train-wheel bridge (for 23j)	500620	Oscillating weight
122611	Center wheel bridge	505611	Transmission wheel
161805	Pallet cock	823619	Eccentric post
171611	Balance cock (for 25j)	831611	Pawl lever with jewel
171612	Balance cock (for 23j)	839610	Holder for transmission wheel & pawl lever
193526	Framework for automatic device with ball-bearing (for 25j)	556611	Date finger
		☆801610	Date dial
193531	Framework for automatic device with ball-bearing (for 23j)	802611	Date driving wheel
		808611	Date dial guard
205613	Complete barrel with arbor	810611	Date jumper
213612	Barrel arbor	817610	Intermediate date wheel
224611	Center wheel & pinion with cannon pinion	868611	Day finger
225611	Cannon pinion	☆870558	Day star with dial disk (English ⇔ Spanish)
231617	Third wheel & pinion	880611	Date corrector
241611	Sweep second wheel & pinion	883610	Date corrector spring
251613	Escape wheel & pinion	☆884611	Holding ring for dial
261611	Minute wheel (for 23j)	963610	Snap for day star with dial disk
261615	Minute wheel (for 25j)	972610	Day-date corrector finger
271611	Hour wheel	022150	Stud screw
281611	Setting wheel	022252	Holder screw for transmission wheel & pawl lever
282611	Clutch wheel	022257	Date corrector spring screw
285611	Ratchet wheel	022269	Minute wheel bridge screw (Cheese-head screw)
301611	Jewelled pallet fork & staff (for 23j)	022351	Center wheel bridge screw
301612	Jewelled pallet fork & staff (for 25j)	022458	Screw for oscillating weight
310611	Balance complete with stud	022467	Ratchet wheel screw
315611	Balance staff	022468	Pallet cock screw
331610	Roller with jewel	022470	Framework screw for automatic device with ball-bearing
341611	Regulator (for 25j)		Click screw
341612	Regulator (for 23j)	022471	Click screw
345612	Stud holder	022493	Bridge screw
☆354615	Winding stem	022662	Setting lever spring screw
☆357612		022677	Screw for day & date driving wheel
381611	Click	022760	Minute wheel bridge screw (Chamfer-head screw)
383611	Setting lever	022760	Date dial guard screw
384611	Yoke (Clutch lever)	022761	Dial screw
387613	Minute wheel bridge	011145	Upper hole jewel for center wheel
388611	Setting lever spring	011146	Lower hole jewel for center wheel
391610	Second-setting lever	011306	Upper hole jewel for sweep second wheel
☆397610	Lever for unlocking stem	011503	Upper hole jewel for pallet
401615	Mainspring with slipping attachment	011503	Lower hole jewel for pallet (for 23j)
☆998613	Indicator wheel	011701	Hole jewel for minute wheel (for 25j)
☆999611	Indicator wheel spring	011147	Upper hole jewel for transmission wheel
014363	Diashock upper frame	011147	Lower hole jewel for transmission wheel
014364	Diashock lower frame	023150	Tube for pallet cock screw (Cylinder type)
014365	Diashock hole jewel with frame	023151	Tube for bridge screw
011210	Diashock cap jewel	023170	Tube for pallet cock screw (Recessed type)
014317	Diashock spring	023171	Tube for framework screw of automatic device
015421	Diafix upper hole jewel with frame for 3rd wheel	023417	Date corrector pin
015421	Diafix lower hole jewel with frame for 3rd wheel		
015411	Diafix upper hole jewel with frame for escape wheel		
015411	Diafix lower hole jewel with frame for escape wheel		
011206	Diafix cap jewel		
015113	Diafix spring		

☆ ⇨ 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).

<b>Calibre No.</b> <h1 style="text-align: center;">6106C</h1>	<b>Jewels</b> <b>23j</b> <b>25j</b>	<b>Style Name</b>
<small>↳ Basic Calibre 6106A 25J Catalog No. 61-06-1</small>		

**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.  
 ☆ 999611 }

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

**Lever for unlocking stem**

☆ 397610 ..... Used only for the one-piece waterproof case.

If the lever for unlocking stem is required in any other type, specify the dial No. or the case No.

**Date dial**

☆ 801610 (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**

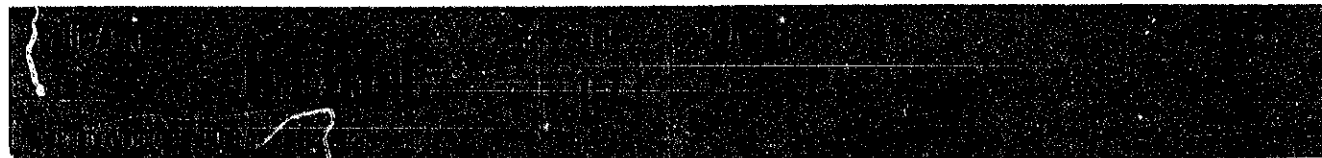
☆ 870558 (English ↔ Spanish) ..... Used when the crown is located at 4 o'clock and the day frame at 3 o'clock.

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 $\phi$  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. 6106C

**Characteristics**

Casing diameter: 27.00  $\phi$ mm  
 Maximum height: 5.15 mm  
 Vibrations per hour: 21,600  
 Automatic winding with sweep second  
 Calendar (day & date)  
 Instant setting device for day & date calendar  
 Bilingual change-over system for day of week  
 Second-setting device  
 "Diashock" Shock Resistant Device



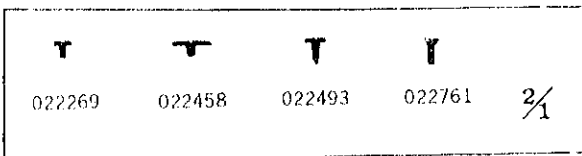
112619 171619 345612 387613 ☆357612 ☆998613 ☆999611 193534



500620 823619 556611 802611 808611 810611 868611 ☆870558



880611 972610



022269 022458 022493 022761 2/1

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

PART NO.	LIST OF MATERIALS	PART NO.	LIST OF MATERIALS
<b>112619</b>	<b>Barrel &amp; train-wheel bridge</b>	☆801610	Date dial
122611	Center wheel bridge	<b>802611</b>	<b>Date driving wheel</b>
161805	Pallet cock	<b>808611</b>	<b>Date dial guard</b>
<b>171619</b>	<b>Balance cock</b>	<b>810611</b>	<b>Date jumper</b>
<b>193534</b>	<b>Framework for automatic device with ball-bearing</b>	817610	Intermediate date wheel
205613	Complete barrel with arbor	<b>868611</b>	<b>Day finger</b>
213612	Barrel arbor	☆ <b>870558</b>	<b>Day star with dial disk (English ↔ Spanish)</b>
224611	Center wheel & pinion with cannon pinion	<b>880611</b>	<b>Date corrector</b>
225611	Cannon pinion	883610	Date corrector spring
231610	Third wheel & pinion	☆884611	Holding ring for dial
241611	Sweep second wheel & pinion	963610	Snap for day star with dial disk
251611	Escape wheel & pinion	<b>972610</b>	<b>Day-date corrector finger</b>
261611	Minute wheel	022150	Stud screw
271611	Hour wheel	022252	Holder screw for transmission wheel & pawl lever
281611	Setting wheel	022257	Date corrector spring screw
282611	Clutch wheel	<b>022269</b>	<b>Minute wheel bridge screw (Cheese-head screw)</b>
285611	Ratchet wheel	022351	Center wheel bridge screw
301611	Jewelled pallet fork & staff	<b>022458</b>	<b>Screw for oscillating weight</b>
310611	Balance complete with stud	022467	Ratchet wheel screw
315611	Balance staff	022468	Pallet cock screw
331610	Roller with jewel	022470	Framework screw for automatic device with ball-bearing
341611	Regulator	022471	Click screw
<b>345612</b>	<b>Stud holder</b>	022471	Click screw
354615	Winding stem	<b>022493</b>	<b>Bridge screw</b>
☆ <b>357612</b>	Click	022662	Setting lever spring screw
381611	Setting lever with axle	022677	Screw for day & date driving wheel
383611	Yoke (Clutch lever)	022760	Minute wheel bridge screw (Chamfer-head screw)
384611	<b>387613</b> Minute wheel bridge	022760	Date dial guard screw
388611	Setting lever spring	<b>022761</b>	<b>Dial screw</b>
391610	Second-setting lever	011145	Upper hole jewel for center wheel
☆397610	Lever for unlocking stem	011146	Lower hole jewel for center wheel
401615	Mainspring with slipping attachment	011306	Lower hole jewel for 3rd wheel
☆ <b>998613</b>	<b>Indicator wheel</b>	011406	Upper hole jewel for escape wheel
☆ <b>999611</b>	<b>Indicator wheel spring</b>	011406	Lower hole jewel for escape wheel
014363	Diashock upper frame	011503	Upper hole jewel for pallet
014364	Diashock lower frame	011503	Lower hole jewel for pallet
014365	Diashock hole jewel with frame	011147	Upper hole jewel for transmission wheel
011210	Diashock cap jewel	011147	Lower hole jewel for transmission wheel
014317	Diashock spring	023150	Tube for pallet cock screw (Cylinder type)
<b>500620</b>	<b>Oscillating weight</b>	023151	Tube for bridge screw
505611	Transmission wheel	023170	Tube for pallet cock screw (Recessed type)
<b>823619</b>	<b>Eccentric post</b>	023171	Tube for framework screw of automatic device
831611	Pawl lever with jewel	023417	Date corrector pin
839610	Holder for transmission wheel & pawl lever		
<b>556611</b>	<b>Date finger</b>		

**Remarks:**

- ☆ 357612 (Winding stem)
- ☆ 998613 (Indicator wheel)
- ☆ 999611 (Indicator wheel spring)
- ☆ 397610 (Lever for unlocking stem) ..... Used only for the one-piece waterproof case.
- ☆ 801610 (Date dial — 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.

- ☆ 870558 (Day star with dial disk, English ↔ Spanish) ..... Used when the crown is located at 4 o'clock and the day frame 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.

- ☆ 884611 (Holding ring for dial) ..... 1.8mm total thickness and 29.1  $\phi$ mm outside diameter. If the holding ring for dial is required in any other type, specify ① Cal. No. and ② the dial No.

☆ ⇨ Please see remarks on the reverse 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).

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