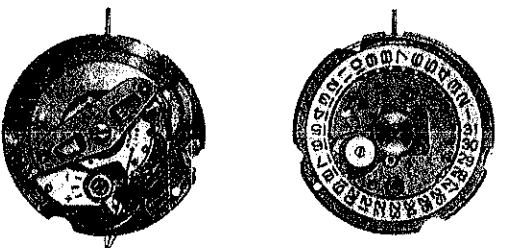



Catalog No.




Cal. 6117A

Characteristics


Casing diameter: 27.00 ϕ mm
 Maximum height: 5.10 mm
 Vibrations per hour: 21,600
 Automatic winding with sweep second
 Calendar (date)
 Instant date setting (rotating crown)
 "Diashock" Shock Resistant Device




112619




122612




171619




231614




278612




345612




282619




383615




384615




385615




387615




388615




491500




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☆357611



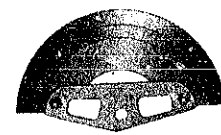
☆998610




☆999610




193618




500620




823619




☆801613




802616



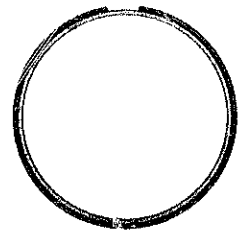
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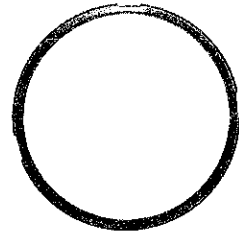
810619




814615



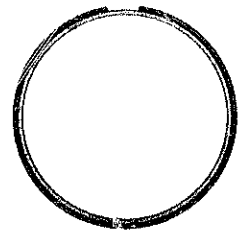
817612



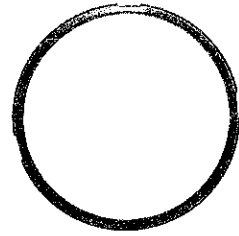
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


808612



☆884617



☆884616

Calibre No.	6117A	Jewels	17j	Style Name
⇨ Basic Calibre 6106A 25J Catalog No. 61-06-1				(World Time) (Navigator Timer)
PART NO.	LIST OF MATERIALS	PART NO.	LIST OF MATERIALS	
112619	Barrel & train-wheel bridge	823619	Eccentric post	
122612	Center wheel bridge	831611	Pawl lever with jewel	
161805	Fallet cock	839610	Holder for transmission wheel & pawl lever	
171619	Balance cock	☆801613	Date dial	
193618	Framework for automatic device with ball-bearing	802616	Date driving wheel	
205613	Complete barrel with arbor	803615	Setting wheel lever complete	
213612	Barrel arbor	808612	Date dial guard	
224611	Center wheel & pinion with cannon pinion	810619	Date jumper	
225611	Cannon pinion	814615	Setting wheel lever plate	
231614	Third wheel & pinion	817612	Intermediate date wheel	
241611	Sweep second wheel & pinion	☆884616	Holding ring for dial	
251611	Escape wheel & pinion	☆884617	Holding ring for dial	
261611	Minute wheel	990616	Date driving wheel holder	
271611	Hour wheel	022150	Stud screw	
278612	Hour wheel, 24h	022252	Holder screw for transmission wheel & pawl lever	
282619	Clutch wheel	022269	Minute wheel bridge screw	
285611	Ratchet wheel	022351	Center wheel bridge screw	
301611	Jewelled pallet fork & staff	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	022469	Bridge screw	
341611	Regulator	022470	Framework screw for automatic device with ball-bearing	
345612	Stud holder	022471	Click screw	
☆354615	Winding stem	022662	Setting lever spring screw	
☆357611	Winding stem	022758	Dial screw	
381611	Click	022760	Date dial guard screw	
383615	Setting lever with axle	022760	Setting wheel lever plate screw	
384615	Yoke (Clutch lever)	011145	Upper hole jewel for center wheel	
385615	Yoke spring (Clutch lever spring)	011146	Lower hole jewel for center wheel	
387615	Minute wheel bridge	011306	Lower hole jewel for 3rd wheel	
388615	Setting lever spring	011406	Upper hole jewel for escape wheel	
401615	Mainspring with slipping attachment	011406	Lower hole jewel for escape wheel	
491500	Dial washer	011503	Upper hole jewel for pallet	
☆998610	Indicator wheel	011503	Lower hole jewel for pallet	
☆999610	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	
500620	Oscillating weight			
505611	Transmission wheel			

Remarks :

- ☆ 354615 (Winding stem)
- ☆ 884617 (Holding ring for dial)

} Applied only to the "NAVIGATOR TIMER"

- ☆ 357611 (Winding stem)
- ☆ 998610 (Indicator wheel)
- ☆ 999610 (Indicator wheel spring)
- ☆ 884616 (Holding ring for dial)

} Applied only to the "WORLD TIME"

Date dial

☆ 801613 (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.

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

- ☆ 884616 (For "World Time")2.8mm total thickness and 29.1 ϕ mm outside diameter
- ☆ 884617 (For "Navigator Timer")0.9mm total thickness and 21.1 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.

☆⇨ 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).

☆⇨ Please see remarks.
 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).