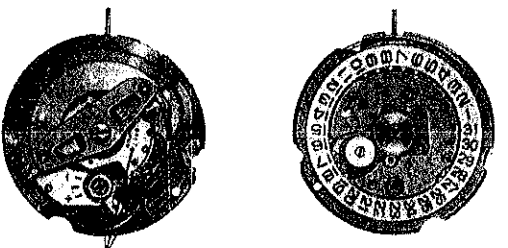



Catalog No.





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

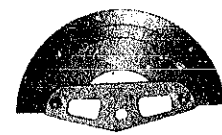

☆354615



☆357611



☆998610



☆999610



193618



500620



823619



☆801613



802616



803615

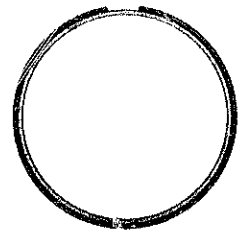

810619

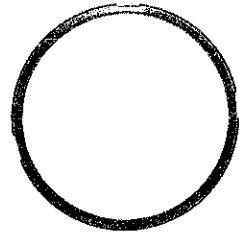

814615





817612


990616


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 122612 161805 171619 193618 205613 213612 224611 225611 231614 241611 251611 261611 271611 278612 282619 285611 301611 310611 315611 331610 341611 345612 ☆354615 ☆357611 381611 383615 384615 385615 387615 388615 401615 491500 ☆998610 ☆999610 014363 014364 014365 011210 014317 500620 505611	Barrel & train-wheel bridge Center wheel bridge Fallet cock Balance cock Framework for automatic device with ball-bearing Complete barrel with arbor Barrel arbor Center wheel & pinion with cannon pinion Cannon pinion Third wheel & pinion Sweep second wheel & pinion Escape wheel & pinion Minute wheel Hour wheel Hour wheel, 24h Clutch wheel Ratchet wheel Jewelled pallet fork & staff Balance complete with stud Balance staff Roller with jewel Regulator Stud holder Winding stem Click Setting lever with axle Yoke (Clutch lever) Yoke spring (Clutch lever spring) Minute wheel bridge Setting lever spring Mainspring with slipping attachment Dial washer Indicator wheel Indicator wheel spring Diashock upper frame Diashock lower frame Diashock hole jewel with frame Diashock cap jewel Diashock spring Oscillating weight Transmission wheel	823619 831611 839610 ☆801613 802616 803615 808612 810619 814615 817612 ☆884616 ☆884617 990616 022150 022252 022269 022351 022351 022458 022467 022468 022469 022470 022471 022662 022758 022760 022760 011145 011146 011306 011406 011406 011503 011503 011147 011147 023150 023151 023170 023171	Eccentric post Pawl lever with jewel Holder for transmission wheel & pawl lever Date dial Date driving wheel Setting wheel lever complete Date dial guard Date jumper Setting wheel lever plate Intermediate date wheel Holding ring for dial Date driving wheel holder Stud screw Holder screw for transmission wheel & pawl lever Minute wheel bridge screw Center wheel bridge screw Screw for oscillating weight Ratchet wheel screw Pallet cock screw Bridge screw Framework screw for automatic device with ball-bearing Click screw Setting lever spring screw Dial screw Date dial guard screw Setting wheel lever plate screw Upper hole jewel for center wheel Lower hole jewel for center wheel Lower hole jewel for 3rd wheel Upper hole jewel for escape wheel Lower hole jewel for escape wheel Upper hole jewel for pallet Lower hole jewel for pallet Upper hole jewel for transmission wheel Lower hole jewel for transmission wheel Tube for pallet cock screw (Cylinder type) Tube for bridge screw Tube for pallet cock screw (Recessed type) Tube for framework screw of automatic device	
Remarks : <ul style="list-style-type: none"> ☆ 354615 (Winding stem) ☆ 884617 (Holding ring for dial) } Applied only to the "NAVIGATOR TIMER"				
<ul style="list-style-type: none"> ☆ 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).