

Cal. 6119C

Characteristics

Casing diameter: 27.00 ϕ 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

"Diashock" Shock Resistant Device


"Diafix" Oil Lubrication Device




112521




171612




251613




341612




345612




387613




015411




011206




015113




☆ 357612




☆ 998613




☆ 999611




193527




500620




823619




556611




802611



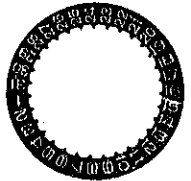
808611




810611




868611




☆ 801611




☆ 870558




880611




572610




022269



022458



022493



022761

2/1

Calibre No.	Jewels	Style Name	
6119C	21j		
⇨ Basic Calibre 6106A 25J Catalog No. 61-06-1			
PART NO.	LIST OF MATERIALS	PART NO.	LIST OF MATERIALS
<p> 112521 Barrel & train-wheel bridge 122612 Center wheel bridge 161805 Pallet cock 171612 Balance cock 193527 Framework for automatic device with ball-bearing 205613 Complete barrel with arbor 213612 Barrel arbor 224611 Center wheel & pinion with cannon pinion 225611 Cannon pinion 231610 Third wheel & pinion 241611 Sweep second wheel & pinion 251613 Escape wheel & pinion 261611 Minute wheel 271611 Hour wheel 281611 Setting wheel 282611 Clutch wheel 285611 Ratchet wheel 301611 Jewelled pallet fork & staff 310611 Balance complete with stud 315611 Balance staff 331610 Roller with jewel 341612 Regulator 345612 Stud holder 354615 } ☆ 357612 } Winding stem 381611 Click 383611 Setting lever with axle 384611 Yoke (Clutch lever) 387613 Minute wheel bridge 388611 Setting lever spring ☆ 397610 Lever for unlocking stem 401615 Mainspring with slipping attachment ☆ 998613 Indicator wheel ☆ 999611 Indicator wheel spring 014363 Diashock upper frame 014364 Diashock lower frame 014365 Diashock hole jewel with frame 011210 Diashock cap jewel 014317 Diashock spring 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 500620 Oscillating weight 505611 Transmission wheel 823619 Eccentric post 831611 Pawl lever with jewel 839610 Holder for transmission wheel & pawl lever 556611 Date finger ☆ 801611 Date dial 802611 Date driving wheel 808611 Date dial guard 810611 Date jumper 817610 Intermediate date wheel 868611 Day finger ☆ 870558 Day star with dial disk (English ↔ Spanish) 880611 Date corrector </p>	<p> 883610 Date corrector spring ☆ 884611 Holding ring for dial 963610 Snap for day star with dial disk 972610 Day-date corrector finger 022150 Stud screw 022252 Holder screw for transmission wheel & pawl lever 022257 Date corrector spring screw 022269 Minute wheel bridge screw (Cheese-head screw) 022351 Center wheel bridge screw 022458 Screw for oscillating weight 022467 Ratchet wheel screw 022468 Pallet cock screw 022470 Framework screw for automatic device with ball-bearing 022471 Click screw 022493 Bridge screw 022662 Setting lever spring screw 022677 Screw for day & date driving wheel 022760 Minute wheel bridge screw (Chamfer-head screw) 022760 Date dial guard screw 022761 Dial screw 011145 Upper hole jewel for center wheel 011146 Lower hole jewel for center wheel 011306 Upper hole jewel for 3rd wheel 011306 Lower hole jewel for 3rd wheel 011306 Upper hole jewel for sweep second wheel 011503 Upper hole jewel for pallet 011503 Lower hole jewel for pallet 011147 Upper hole jewel for transmission wheel 011147 Lower hole jewel for transmission wheel 023150 Tube for pallet cock screw (Cylinder type) 023151 Tube for bridge screw 023170 Tube for pallet cock screw (Recessed type) 023171 Tube for framework screw of automatic device 023417 Date corrector pin </p>		

☆ ⇨ 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.	6119C	Jewels	Style Name
↔ Basic Calibre 6106A 25J Catalog No. 61-06-1		21j	

Remarks:

Winding stem (☆ 357612)
Indicator wheel (☆ 998613)
Indicator wheel spring (☆ 999611) } These parts are available only for watches with rotating dial ring.

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

☆ 801611 (White figures on black 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 1.8mm total thickness and 29.1φmm outside diameter
If the holding ring for dial is required in any other type, specify ① Cal. No. and ② the dial No.