



Cal. 7018A

Characteristics


Casing diameter : 27.00^φ mm
 Maximum height : 5.90 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
 "Diafix" Oil Lubrication Device




112051




122005




171033




201046




224009




225005




231010




251016




271007




381006




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
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388005




397011




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
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
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
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
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
729001




☆354020




☆354022




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
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511005




831002




836003




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
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
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720001




720002




868003




☆870013




873005




963001



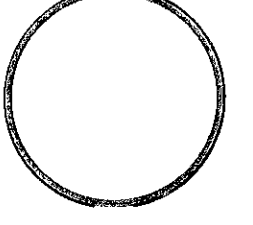
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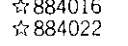
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
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☆884016




☆884022




576003




581003




585006




781001




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※903001




※905001




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
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
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
012281



012354



012423



012424

2/1

Calibre No.	7018A	Jewels	23j	Style Name
Basic Calibre 7005A 17J Catalog No. 70-05-1				
PART NO.	LIST OF MATERIALS	PART NO.	LIST OF MATERIALS	
112051	Barrel & train-wheel bridge	873005	Day jumper	
122005	Center wheel bridge	☆884016	Holding ring for dial	
161004	Pallet cock	☆884022		
171033	Balance cock	963001	Snap for day star with dial disk	
190001	Chronograph bridge	571005	Operating lever	
201046	Complete barrel with arbor & mainspring	575003	Operating lever spring	
224009	Center wheel & pinion with cannon pinion	576003	Pillar wheel	
225005	Cannon pinion	581003	Balance stop lever	
231010	Third wheel & pinion	585006	Hammer	
251016	Escape wheel & pinion	781001	Hammer click	
261006	Minute wheel	888002	Center chronograph wheel	
271007	Hour wheel	※903001	Minute recording wheel axle	
282003	Clutch wheel	※905001	Minute recording wheel without axle	
285013	Ratchet wheel	※906001	Friction spring of minute recording wheel	
301009	Jewelled pallet fork & staff	909001	Minute recording wheel stop lever	
310020	Balance complete with stud	012123	Stud screw	
315008	Balance staff	012277	Lower end-piece screw for 3rd & escape wheel	
331005	Roller with jewel	012281	Chronograph bridge screw	
341007	Regulator	012281	Balance stop lever screw	
345007	Stud holder	012354	Date driving wheel screw	
☆354020	Winding stem	012354	Date dial guard screw	
☆354022		012354	Day corrector screw	
☆354031		012415	Setting lever spring screw	
381006	Click	012417	Pallet cock screw	
383005	Setting lever	012417	Operating lever spring screw	
384007	Yoke (Clutch lever)	012423	Bridge screw	
388005	Setting lever spring	012424	Center wheel bridge screw	
☆397011	Lever for unlocking stem	012424	Screw for day corrector spring (B)	
436001	Lower end-piece for 3rd & escape wheel	012539	Second reduction wheel screw	
729001	Upper hole jewel with frame for minute recording wheel	012736	Day jumper screw	
014293	Diashock upper frame	012919	Ratchet wheel screw	
014294	Diashock lower frame	011715	Upper hole jewel for center wheel	
014295	Diashock hole jewel with frame	011146	Lower hole jewel for center wheel	
011220	Diashock cap jewel	011651	Lower hole jewel for 3rd wheel	
014217	Diashock spring	011611	Lower hole jewel for escape wheel	
015541	Diafix upper hole jewel with frame for 3rd wheel	011505	Upper hole jewel for pallet	
015551	Diafix upper hole jewel with frame for escape wheel	011505	Lower hole jewel for pallet	
011221	Diafix cap jewel	011162	Upper hole jewel for 1st reduction wheel	
014417	Diafix spring	011030	Lower hole jewel for 1st reduction wheel	
509007	Oscillating weight with ball-bearing	011151	Lower hole jewel for minute recording wheel	
511005	First reduction wheel	013011	Tube for day corrector screw	
514002	Second reduction wheel	013018	Tube for barrel & train-wheel bridge screw	
831002	Pawl lever	013019	Tube for operating lever spring screw	
836003	First reduction wheel holder	013186	Tube for pallet cock screw (long)	
556004	Date finger	013193	Tube for 2nd reduction wheel screw	
719001	Day corrector	013198	Tube for pallet cock screw (short)	
720001	Day corrector spring (A)	013199	Tube for date driving wheel screw	
720002	Day corrector spring (B)	013975	Eccentric dial pin	
☆801011	Date dial			
802005	Date driving wheel			
808006	Date dial guard			
810002	Date jumper			
917004	Intermediate date wheel			
888003	Day finger			
☆870013	Day star with dial disk (English ↔ Japanese)			

☆※: Please see remarks on the next page.
 As for all other parts not shown here, please refer to the basic calibre (Cal. No. 7005A 17J Catalog No. 70-05-1 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. 7005A 17J Catalog No. 70-05-1 Green page).

Calibre No.

7018A

Jewels

23j

Style Name

↔ Basic Calibre 7005A 17J Catalog No. 70-05-1

Remarks :

※903001 (Minute recording wheel axle)
 ※905001 (Minute recording wheel without axle)
 ※906001 (Friction spring of minute recording wheel)

} Minute recording wheel is composed of these three parts.

Lever for unlocking stem

☆397011 Used only for the square-type water-resistant case.

Winding stem — There are three types of winding stems. Select the suitable one by referring to the photos on the front page and the shapes in the lower diagram.

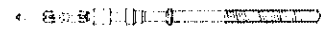
☆354020 Long winding stem for the square-type water-resistant case.

(Thread is provided only on the end of the crown portion.)

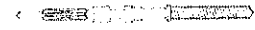
☆354022 Short winding stem for the square-type water-resistant case.

(Thread is provided completely on the crown portion.)

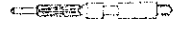
☆354031 Used only for the watches other than the square-type water-resistant cases.



☆354020



☆354022



☆354031

Date dial

☆801011 (Black figures on white background) Used when both the crown and the date frame are located at 3 o'clock position.

If the date dial is required in any other type, specify ① Cal. No. ② Jewels ③ the crown position ④ the date frame position and ⑤ the dial No.

Day star with dial disk

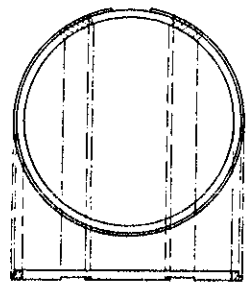
☆870013 (English ↔ Japanese, Black figures on white background) Used when both the crown and the day frame are located at 3 o'clock position.

If the day star with dial disk is required in any other type, specify the number printed on the disk.

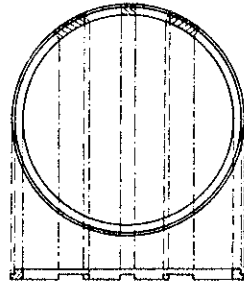
Holding ring for dial

The holding ring for dial comes in different shapes for specific dial models. Select the suitable one by referring to the photos on the front page and the diagrams below.

If the parts number of the holding ring for dial is unknown or its shape is different from those in the diagram, specify ① Cal. No. ② Jewels ③ the dial No. and ④ the case No. when ordering.



☆884 016



☆884 022