

Calibre No. 7017A	Jewels 21j	Style Name
Basic Calibre 7005A 17J Catalog No. 70-05-1		



Cal. 7017A

Characteristics

- Casing diameter : 27.00 ϕ mm
- Maximum height : 5.90 mm
- Vibrations per hour : 21,600
- Automatic winding with sweep second Chronograph
- 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



☆ 112028



☆ 112052



122005



171033



201046



224009



225005



231014



251016



271007



381006



383005



384007



388005



436001



015541



015551



011221



014417



354022



☆ 357002



☆ 998002



☆ 999002



509007



511005



831002



836003



☆ 801010



802005



808006



719001



720001



720002



868003



☆ 870016



873005



963001



190002



571005



575003



576003



581003

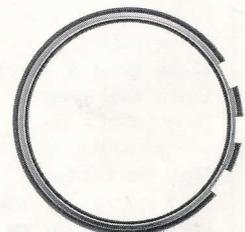


585007



☆ 888001

☆ 888002



☆ 884012

☆ 884016

012277	012281	012354	012423	012424

2/1

(71-9)

☆ ⇨ 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).

Calibre No.		Jewels	Style Name	
7017A		21j		
⇒ Basic Calibre 7005A 17J Catalog No. 70-05-1				
PART NO.	LIST OF MATERIALS	PART NO.	LIST OF MATERIALS	
☆112028 } ☆112052 } 122005 161004 171033 190002 201046 224009 225005 231014 251016 261006 271007 282003 285013 301009 310020 315008 331005 341007 345007 354022 } ☆357002 } 381006 383005 384007 388005 436001 ☆998002 ☆999002 014293 014294 014295 011220 014217 015541 015551 011221 014417 509007 511005 514002 831002 836003 556004 ☆801010 802005 808006 810002 817004 719001 720001 720002 868003 ☆870016 873005 ☆884012 } ☆884016 }	Barrel & train-wheel bridge Center wheel bridge Pallet cock Balance cock Chronograph bridge Complete barrel with arbor & mainspring Center wheel & pinion with cannon pinion Cannon pinion Third wheel & pinion Escape wheel & pinion Minute wheel Hour wheel 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 Yoke (Clutch lever) Setting lever spring Lower end-piece for 3rd & escape wheel Indicator wheel Indicator wheel spring Diashock upper frame Diashock lower frame Diashock hole jewel with frame Diashock cap jewel Diashock spring Diafix upper hole jewel with frame for 3rd wheel Diafix upper hole jewel with frame for escape wheel Diafix cap jewel Diafix spring Oscillating weight with ball-bearing First reduction wheel Second reduction wheel Pawl lever First reduction wheel holder Date finger Date dial Date driving wheel Date dial guard Date jumper Intermediate date wheel Day corrector Day corrector spring (A) Day corrector spring (B) Day finger Day star with dial disk Day jumper Holding ring for dial	963001 571005 575003 576003 581003 585007 ☆888001 } ☆888002 } 012123 012277 012281 012281 012354 012354 012354 012415 012417 012417 012423 012424 012424 012539 012736 012919 011715 011146 011651 011611 011505 011505 011162 011530 013011 013019 013053 013186 013193 013198 013199 013975	Snap for day star with dial disk Operating lever Operating lever spring Pillar wheel Balance stop lever Hammer Center chronograph wheel Stud screw Lower end-piece screw for 3rd & escape wheel Chronograph bridge screw Balance stop lever screw Date driving wheel screw Date dial guard screw Day corrector screw Setting lever spring screw Pallet cock screw Operating lever spring screw Bridge screw Center wheel bridge screw Screw for day corrector spring (B) Second reduction wheel screw Day jumper screw Ratchet wheel screw Upper hole jewel for center wheel Lower hole jewel for center wheel Lower hole jewel for 3rd wheel Lower hole jewel for escape wheel Upper hole jewel for pallet Lower hole jewel for pallet Upper hole jewel for 1st reduction wheel Lower hole jewel for 1st reduction wheel Tube for day corrector screw Tube for operating lever spring screw Tube for barrel & train-wheel bridge screw Tube for pallet cock screw (long) Tube for 2nd reduction wheel screw Tube for pallet cock screw (short) Tube for date driving wheel screw Eccentric dial pin	

☆ ⇒ Please see remarks on the next page.

Items in light letters are not shown in photos; those parts are interchangeable with the basic calibre

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Calibre No.

7017A

Jewels

21j

Style Name

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

Remarks :

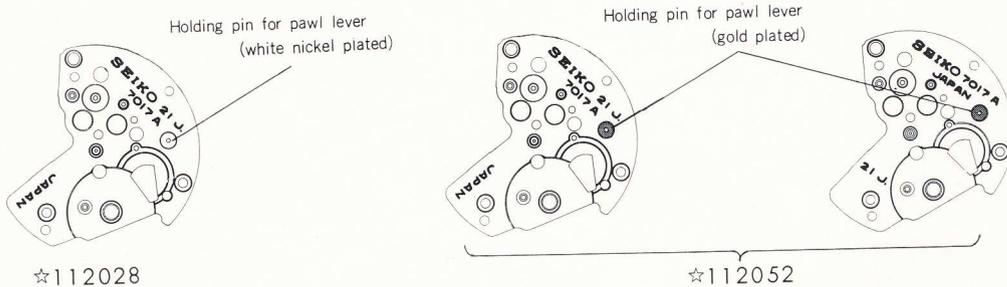
Barrel & train-wheel bridge and Center chronograph wheel

The combinations of barrel & train-wheel bridge and center chronograph wheel are as noted hereunder :
Be careful that the right combination should be chosen at the time of replacing the parts, since the each part No. differs respectively according to each combination.

Barrel & train-wheel bridge ————— Refer to the following diagram.

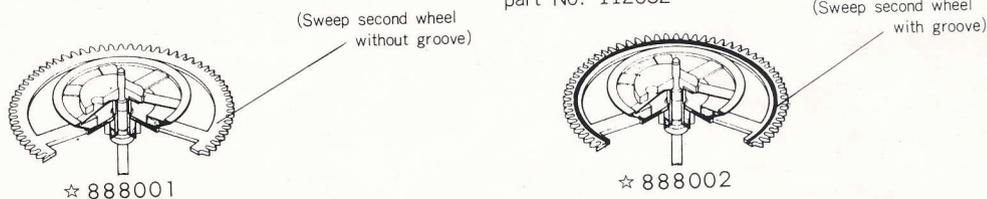
- ☆ 112028 (holding pin for pawl lever on barrel & train-wheel bridge : white nickel plated)
..... in combination with center chronograph wheel of part No. 888001
- ☆ 112052 (holding pin for pawl lever on barrel & train-wheel bridge : gold plated)
..... in combination with center chronograph wheel of part No. 888002

The barrel & train-wheel bridge (part No. 112052) has the two kinds of marking positions (calibre No., jewels, Japan). But both of them are interchangeable because of only difference of marking positions.



Center chronograph wheel ————— Refer to the following diagram.

- ☆ 888001 (sweep second wheel without groove) in combination with barrel & train-wheel bridge of part No. 112028
- ☆ 888002 (sweep second wheel with groove) in combination with barrel & train-wheel bridge of part No. 112052



Winding stem (☆ 357002)

Indicator wheel (☆ 998002)

Indicator wheel spring (☆ 999002)

} Used only for the models with rotating dial ring.

Date dial

- ☆ 801010 (White figures on black background) Used when both the crown and the date frame are located 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

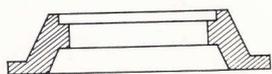
- ☆ 870016 (English ↔ Japanese, White figures on black background) Used when both the crown and the day frame are located at **3** o'clock.

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

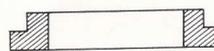
Holding ring for dial ————— There are two types of holding ring for dial. Select the suitable one by the following procedures after referring to the sectional shapes in the lower diagram.

- ☆ 884012 (Refer to fig. 1) Used only for models with rotating dial ring and the dial of 27.50 φ mm external diameter.
- ☆ 884016 (Refer to fig. 2) Used for the screw back or snap back water-resistant case with the dial of 27.50 φ mm ~ 28.50 φ mm external diameter.

If the parts number of the holding ring for dial is unknown or when ordering a holding ring for dial other than the above-mentioned ones, specify ① Cal. No. ② the dial No. and ③ the case No.



(fig. 1)



(fig. 2)