

Calibre No.

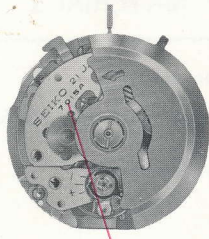
7015A

Jewels

21j

Style Name

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

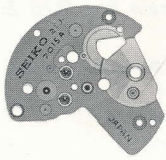


Cal. 7015A



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



112 065



122 013



171 033



201 046



224 016



225 013



231 014



251 016



271 007



381 006



383 005



384 007



388 005



422 001



436 001



015 541



015 551



011 221



014 417



354 022



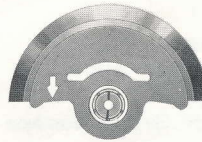
☆357 002



☆998 002



☆999 002



509 007



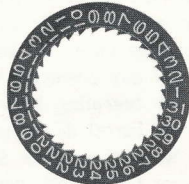
511 005



831 002



836 003



☆801 010



802 005



808 006



719 001



720 001



720 002



868 003



☆870 016



873 005



963 001



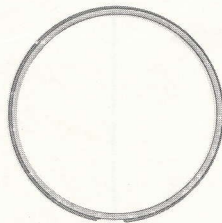
190 004



571 005



575 003



☆884 016

☆884 028



576 003



581 003



585 009



781 001



888 004



888 004



012 277



012 281



012 354



012 423



012 424



012 427

⇒ Please see remarks on the next page.

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 | |
|---|---|------------|--|--|
| 7015A | | 21j | | |
| ⇨ Basic Calibre 7005A 17J Catalog No. 70-05-1 | | | | |
| PART NO. | LIST OF MATERIALS | PART NO. | LIST OF MATERIALS | |
| 112 065 | Barrel & train-wheel bridge | ☆ 884 016 | Holding ring for dial | |
| 122 013 | Center wheel bridge | ☆ 884 028 | Snap for day star with dial disk | |
| 161 004 | Pallet cock | 963 001 | Operating lever | |
| 171 033 | Balance cock | 571 005 | Operating lever spring | |
| 190 004 | Chronograph bridge | 575 003 | Pillar wheel | |
| 201 046 | Complete barrel with arbor & mainspring | 576 003 | Coupling lever | |
| 224 016 | Center wheel & pinion with cannon pinion | 581 003 | Hammer | |
| 225 013 | Cannon pinion | 585 009 | Hammer click | |
| 231 014 | Third wheel & pinion | 781 001 | Center chronograph wheel | |
| 251 016 | Escape wheel & pinion | 888 004 | Stud screw | |
| 261 006 | Minute wheel | 012 123 | Lower end-piece screw for 3rd & escape wheel | |
| 271 007 | Hour wheel | 012 277 | Chronograph bridge screw | |
| 282 003 | Clutch wheel | 012 281 | Coupling lever screw | |
| 285 013 | Ratchet wheel | 012 354 | Date driving wheel screw | |
| 301 009 | Jewelled pallet fork & staff | 012 354 | Date dial guard screw | |
| 310 020 | Balance complete with stud | 012 354 | Day corrector screw | |
| 315 008 | Balance staff | 012 417 | Pallet cock screw | |
| 331 005 | Roller with jewel | 012 417 | Operating lever spring screw | |
| 341 007 | Regulator | 012 423 | Bridge screw | |
| 345 007 | Stud holder | 012 424 | Center wheel bridge screw | |
| 354 022 | Winding stem | 012 424 | Screw for day corrector spring (B) | |
| ☆ 357 002 | | 012 427 | Setting lever spring screw | |
| 381 006 | Click | 012 539 | Second reduction wheel screw | |
| 383 005 | Setting lever | 012 736 | Day jumper screw | |
| 384 007 | Yoke (Clutch lever) | 012 919 | Ratchet wheel screw | |
| 388 005 | Setting lever spring | 011 721 | Upper hole jewel for center wheel | |
| 422 001 | Holder of barrel & train-wheel bridge | 011 169 | Lower hole jewel for center wheel | |
| 436 001 | Lower end-piece for 3rd & escape wheel | 011 651 | Lower hole jewel for 3rd wheel | |
| ☆ 998 002 | Indicator wheel | 011 611 | Lower hole jewel for escape wheel | |
| ☆ 999 002 | Indicator wheel spring | 011 505 | Upper hole jewel for pallet | |
| 014 293 | Diashock upper frame | 011 505 | Lower hole jewel for pallet | |
| 014 294 | Diashock lower frame | 011 162 | Upper hole jewel for 1st reduction wheel | |
| 014 295 | Diashock hole jewel with frame | 011 530 | Lower hole jewel for 1st reduction wheel | |
| 011 220 | Diashock cap jewel | 013 011 | Tube for day corrector screw | |
| 014 217 | Diashock spring | 013 019 | Tube for operating lever spring screw | |
| 015 541 | Diafix upper hole jewel with frame for 3rd wheel | 013 053 | Tube for barrel & train-wheel bridge screw | |
| 015 551 | Diafix upper hole jewel with frame for escape wheel | 013 094 | Tube for setting lever spring screw | |
| 011 221 | Diafix cap jewel | 013 186 | Tube for pallet cock screw (long) | |
| 014 417 | Diafix spring | 013 193 | Tube for 2nd reduction wheel screw | |
| 509 007 | Oscillating weight with ball-bearing | 013 198 | Tube for pallet cock screw (short) | |
| 511 005 | First reduction wheel | 013 199 | Tube for date driving wheel screw | |
| 514 002 | Second reduction wheel | 013 975 | Eccentric dial pin | |
| 831 002 | Pawl lever | | | |
| 836 003 | First reduction wheel holder | | | |
| 556 004 | Date finger | | | |
| 719 001 | Day corrector | | | |
| 720 001 | Day corrector spring (A) | | | |
| 720 002 | Day corrector spring (B) | | | |
| ☆ 801 010 | Date dial | | | |
| 802 005 | Date driving wheel | | | |
| 808 006 | Date dial guard | | | |
| 810 002 | Date jumper | | | |
| 817 004 | Intermediate date wheel | | | |
| 868 003 | Day finger | | | |
| ☆ 870 016 | Day star with dial disk | | | |
| 873 005 | Day jumper | | | |

☆⇨ 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 pag

Calibre No.

7015A

Jewels

21j

Style Name

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

Remarks :

| | | |
|-----------------------------------|---------|---|
| Winding stem (☆357 002) | } | Used only for the models with rotating dial ring. |
| Indicator wheel (☆998 002) | | |
| Indicator wheel spring (☆999 002) | | |

Date dial

☆801 010(White figures on black 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

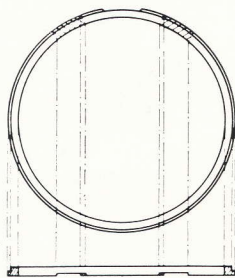
☆870 016(English ↔ Japanese, White figures on black background) Used when both the crown and the day frame are located at **3** o'clock position.

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

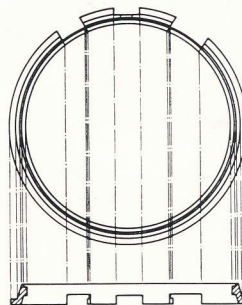
Holding ring for dial

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



☆884 028