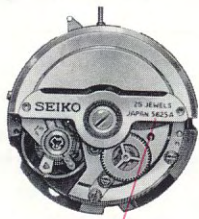


|   |       |        |     |            |
|---|-------|--------|-----|------------|
| Calibre No.   | 5625A | Jewels | 25j | Style Name |
| ⇨ Basic Calibre 5606A <sup>23J</sup> / <sub>25J</sub> Catalog No. 56-06-1 |       |        |     |            |

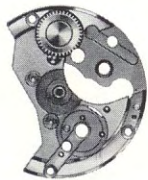


Cal. 5625A



### Characteristics

- Casing diameter : 25.60  $\phi$  mm
- Maximum height : 4.50 mm
- Vibrations per hour : 28,800
- Automatic and auxiliary hand winding with sweep second
- Calendar (date)
- Instant date setting (rotating crown)
- Second-setting device
- Outside micro-adjusting device
- "Diashock" Shock Resistant Device
- "Diafix" Oil Lubrication Device



112561



171561



401565



251561



301561



310561



341561



344561



793561



285561



387561



391561



509564



808561



| Calibre No.   |   | Jewels     | Style Name  |  |
|---|---|------------|---|--|
| <b>5625A</b>  |   | <b>25j</b> |   |  |
| ⇒ Basic Calibre 5606A <sup>23J</sup> / <sub>25J</sub> Catalog No. 56-06-1 |   |            |   |  |
| PART NO.  | LIST OF MATERIALS                                   | PART NO.   | LIST OF MATERIALS                                       |  |
| <b>112561</b>   | <b>Barrel &amp; train-wheel bridge</b>              | 868560     | Day finger  |  |
| 161560  | Pallet cock   | ☆884560    | Holding ring for dial                                   |  |
| <b>171561</b>   | <b>Balance cock</b>                                 | 981560     | Day-date corrector wheel rocker                         |  |
| 189560  | Transmission wheel bridge                           | 986560     | Day-date corrector wheel rocking lever                  |  |
| 205560  | Complete barrel with arbor                          | 987560     | Day-date corrector wheel rocking lever spring           |  |
| 213560  | Barrel arbor  |            | Stud screw  |  |
| 220560  | Large driving wheel & pinions                       | 022150     | Transmission wheel bridge screw                         |  |
| 225560  | Cannon pinion                                       | 022252     | Screw for day-date corrector wheel rocking lever spring |  |
| 231560  | Third wheel & pinion                                | 022257     | Pallet cock screw                                       |  |
| 241560  | Sweep second wheel & pinion                         |            | Screw for reverser idler bolt                           |  |
| <b>251561</b>   | <b>Escape wheel &amp; pinion</b>                    | 022373     | Screw for oscillating weight                            |  |
| 261560  | Minute wheel  | 022458     | Ratchet wheel screw                                     |  |
| 271611  | Hour wheel  | 022467     | Bridge screw  |  |
| 282560  | Clutch wheel  | 022484     | Minute wheel bridge screw                               |  |
| 283560  | Winding pinion                                      | 022486     | Setting lever spring screw                              |  |
| <b>285561</b>   | <b>Ratchet wheel</b>                                | 022662     | Second-setting lever screw                              |  |
| <b>301561</b>   | <b>Jewelled pallet fork &amp; staff</b>             | 022667     | Date driving wheel screw                                |  |
| <b>310561</b>   | <b>Balance complete with stud</b>                   | 022673     | Screw for day-date corrector wheel rocking lever        |  |
| 315560  | Balance staff                                       | 022674     | Date dial guard screw                                   |  |
| 331560  | Roller with jewel                                   |            | Dial screw  |  |
| <b>341561</b>   | <b>Regulator</b>                                    | 022753     | Upper hole jewel for barrel                             |  |
| <b>344561</b>   | <b>Regulator adjusting device</b>                   | 022761     | Lower hole jewel for barrel                             |  |
| 345612  | Stud holder   | 011123     | Upper hole jewel for large driving wheel & pinions      |  |
| 354560  | Winding stem  | 011142     | Lower hole jewel for large driving wheel & pinions      |  |
| 361560  | Second-setting lever spring                         | 011147     | Lower hole jewel for 3rd wheel                          |  |
| 367560  | Minute wheel spring                                 | 011323     | Lower hole jewel for escape wheel                       |  |
| 381560  | Click   | 011503     | Upper hole jewel for pallet                             |  |
| ☆383560   | Setting lever                                       | 011503     | Lower hole jewel for pallet                             |  |
| ☆383561   |   | 011147     | Lower hole jewel for 1st reverser idler                 |  |
| ☆383562   |   | 011151     | Upper hole jewel for differential wheel                 |  |
| 384560  | Yoke (Clutch lever)                                 | 011133     | Lower hole jewel for differential wheel                 |  |
| 385560  | Yoke spring (Clutch lever spring)                   | 011159     | Upper hole jewel for transmission wheel                 |  |
| <b>387561</b>   | <b>Minute wheel bridge</b>                          | 011159     | Lower hole jewel for transmission wheel                 |  |
| 388560  | Setting lever spring                                | 023179     | Tube for minute wheel bridge screw                      |  |
| 390560  | Setting lever axle                                  | 023180     | Tube for bridge screw (Cylinder type)                   |  |
| <b>391561</b>   | <b>Second-setting lever</b>                         | 023184     | Tube for bridge screw (Recessed type)                   |  |
| <b>401565</b>   | <b>Mainspring with slipping attachment</b>          |            |   |  |
| <b>793561</b>   | <b>Micro-adjusting axle</b>                         |            |   |  |
| 014363  | Diashock upper frame                                |            |   |  |
| 014384  | Diashock lower frame                                |            |   |  |
| 014365  | Diashock hole jewel with frame                      |            |   |  |
| 011210  | Diashock cap jewel                                  |            |   |  |
| 014317  | Diashock spring                                     |            |   |  |
| 015421  | Diafix upper hole jewel with frame for 3rd wheel    |            |   |  |
| 015411  | Diafix upper hole jewel with frame for escape wheel |            |   |  |
| 011206  | Diafix cap jewel                                    |            |   |  |
| 015113  | Diafix spring                                       |            |   |  |
| <b>509564</b>   | <b>Oscillating weight with ball-bearing</b>         |            |   |  |
| 505560  | Transmission wheel                                  |            |   |  |
| 531560  | Differential wheel                                  |            |   |  |
| 848560  | First reverser idler                                |            |   |  |
| 851560  | Second reverser idler                               |            |   |  |
| 854560  | Reverser idler bolt                                 |            |   |  |
| ☆801560   | Date dial   |            |   |  |
| 802560  | Date driving wheel                                  |            |   |  |
| 803560  | Setting wheel lever complete                        |            |   |  |
| <b>808561</b>   | <b>Date dial guard</b>                              |            |   |  |
| 810560  | Date jumper   |            |   |  |
| 812560  | Setting wheel lever spring                          |            |   |  |
| 817610  | Intermediate date wheel                             |            |   |  |

☆ ⇒ 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. **5606A** <sup>23J</sup>/<sub>25J</sub> Catalog No. 56-06-1 Green page).



Calibre No.

5625A

Jewels

25 j

Style Name

⇨ Basic Calibre 5606A <sup>23J</sup>/<sub>25J</sub> Catalog No. 56-06-1

Remarks

Setting lever

There are three types of setting levers, used according to the dial diameter. Select the suitable setting lever by referring to the shapes indicated in the photos and fig. 1.

When a setting lever unsuitable for the dial diameter is used, the winding stem cannot be pulled out or the movement cannot be assembled in the case. Pay attention to this point (refer to fig. 2).

When the dial is round, the number of the setting lever differs (listed below) according to the dial diameter.

- (Dial diameter) 25.5 ~ 26.5 φ mm ..... ☆ 383561
- ( " ) 27.5 ~ 28.5 φ mm ..... ☆ 383560
- ( " ) 29.5 ~ 30.5 φ mm ..... ☆ 383562

If the number of the setting lever is unknown or when placing an order for a setting lever other those mentioned above, specify ① Cal. No. and ② the dial No.

[fig. 1]



☆ 383560



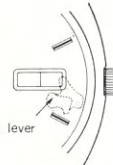
☆ 383561



☆ 383562

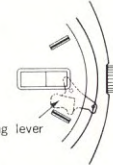
[fig. 2]

When the setting lever is too small



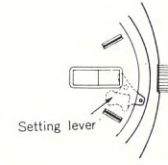
Setting lever is hidden under the dial and the winding stem cannot be pulled out.

When the setting lever is too large



Blocked by the setting lever, the movement cannot be assembled in the case.

Correct



End of the setting lever is located between the dial and the case.

Date dial

☆ 801560 ..... 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.

Holding ring for dial — Measure the total thickness and the outside diameter —

☆ 884560 ..... 0.53 mm total thickness and 27.0 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.