



## Seiko 6106A Movement Parts (1)

*Compiled by EmmyWatch - <https://www.emmywatch.com>*

# SEIKO

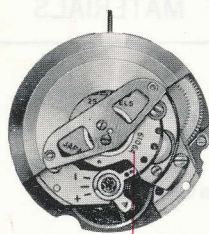
Calibre No.

## 6106A

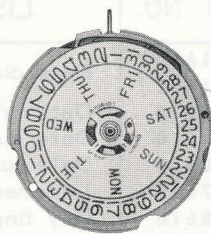
Jewels

## 25j

Style Name



Cal. 6106A



### Characteristics

Casing diameter : 27.00 $\phi$  mm  
 Maximum height : 5.15 mm  
 Vibrations per hour : 21,600  
 Automatic winding with sweep second  
 Calendar (day & date)  
 Pushing instant date setting  
 Second-setting device  
 "Diashock" Shock Resistant Device



112611



122611



161805



171611



205613



213612



401615



224611



225611



231610



241611



251611



301611



310611



315611



331610



341611



345611



261611



271611



281611



282611



285611



381611



383611



384611



387611



388611



391610



☆ 397610



014363



014364



014365



011210



014317



354615



505611

823611



831611



839610



632610



802610



810610



817610



868610



880610



808610



883610



963610



193612



500613



☆ 870610



☆ 801610  
☆ 801612



022150



022252



022257



022266



022351



022467



022468



022469



022470



022471



022662



022677



022758

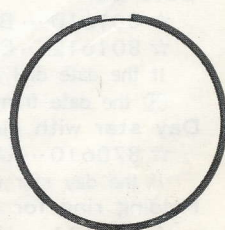


022760



022773

2/1



☆ 884611

| Calibre No.  |                                                  | Jewels     | Style Name                                             |  |
|--------------|--------------------------------------------------|------------|--------------------------------------------------------|--|
| <b>6106A</b> |                                                  | <b>25j</b> |                                                        |  |
| PART NO.     | LIST OF MATERIALS                                | PART NO.   | LIST OF MATERIALS                                      |  |
| 112611       | Barrel & train-wheel bridge                      | ☆ 801610 } | Date dial                                              |  |
| 122611       | Center wheel bridge                              | ☆ 801612 } |                                                        |  |
| 161805       | Pallet cock                                      | 802610     | Date driving wheel                                     |  |
| 171611       | Balance cock                                     | 808610     | Date dial guard                                        |  |
| 193612       | Framework for automatic device with ball-bearing | 810610     | Date jumper                                            |  |
| 205613       | Complete barrel with arbor                       | 817610     | Intermediate date wheel                                |  |
| 213612       | Barrel arbor                                     | 868610     | Day finger                                             |  |
| 224611       | Center wheel & pinion with cannon pinion         | ☆ 870610   | Day star with dial disk (English letters)              |  |
| 225611       | Cannon pinion                                    | 880610     | Date corrector                                         |  |
| 231610       | Third wheel & pinion                             | 883610     | Date corrector spring                                  |  |
| 241611       | Sweep second wheel & pinion                      | ☆ 884611   | Holding ring for dial                                  |  |
| 251611       | Escape wheel & pinion                            | 963610     | Snap for day star with dial disk                       |  |
| 261611       | Minute wheel                                     | 022150     | Stud screw                                             |  |
| 271611       | Hour wheel                                       | 022252     | Holder screw for transmission wheel & pawl lever       |  |
| 281611       | Setting wheel                                    | 022257     | Date corrector spring screw                            |  |
| 282611       | Clutch wheel                                     | 022266     | Minute wheel bridge screw                              |  |
| 285611       | Ratchet wheel                                    | 022351     | Center wheel bridge screw                              |  |
| 301611       | Jewelled pallet fork & staff                     | 022467     | Ratchet wheel screw                                    |  |
| 310611       | Balance complete with stud                       | 022468     | Pallet cock screw                                      |  |
| 315611       | Balance staff                                    | 022469     | Bridge screw                                           |  |
| 331610       | Roller with jewel                                | 022470     | Framework screw for automatic device with ball-bearing |  |
| 341611       | Regulator                                        |            |                                                        |  |
| 345611       | Stud holder                                      | 022471     | Click screw                                            |  |
| 354615       | Winding stem                                     | 022662     | Setting lever spring screw                             |  |
| 381611       | Click                                            | 022677     | Screw for day & date driving wheel                     |  |
| 383611       | Setting lever with axle                          | 022758     | Dial screw                                             |  |
| 384611       | Yoke (Clutch lever)                              | 022760     | Date dial guard screw                                  |  |
| 387611       | Minute wheel bridge                              | 022773     | Screw for oscillating weight                           |  |
| 388611       | Setting lever spring                             | 011145     | Upper hole jewel for center wheel                      |  |
| 391610       | Second-setting lever                             | 011146     | Lower hole jewel for center wheel                      |  |
| ☆ 397610     | Lever for unlocking stem                         | 011306     | Upper hole jewel for 3rd wheel                         |  |
| 401615       | Mainspring with slipping attachment              | 011306     | Lower hole jewel for 3rd wheel                         |  |
| 014363       | Diashock upper frame                             | 011306     | Upper hole jewel for sweep second wheel                |  |
| 014364       | Diashock lower frame                             | 011406     | Upper hole jewel for escape wheel                      |  |
| 014365       | Diashock hole jewel with frame                   | 011406     | Lower hole jewel for escape wheel                      |  |
| 011210       | Diashock cap jewel                               | 011503     | Upper hole jewel for pallet                            |  |
| 014317       | Diashock spring                                  | 011503     | Lower hole jewel for pallet                            |  |
| 500613       | Oscillating weight                               | 011147     | Upper hole jewel for transmission wheel                |  |
| 505611       | Transmission wheel                               | 011147     | Lower hole jewel for transmission wheel                |  |
| 823611       | Eccentric post                                   | 023150     | Tube for pallet cock screw (Cylinder type)             |  |
| 831611       | Pawl lever with jewel                            | 023151     | Tube for bridge screw                                  |  |
| 839610       | Holder for transmission wheel & pawl lever       | 023170     | Tube for pallet cock screw (Recessed type)             |  |
| 632610       | Date corrector finger                            | 023171     | Tube for framework screw of automatic device           |  |

#### Remarks :

##### Lever for unlocking stem

☆ 397610 ... Used 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

☆ 801610 ... Black figures on white background } Used when the crown is located at 4 o'clock and the date frame at 3 o'clock.  
 ☆ 801612 ... Black figures on gilt background }

If the date dial is required in any other type, specify ① the Cal. No. ② the crown position

③ the date frame position and ④ the dial No.

##### Day star with dial disk

☆ 870610 ... Used when the crown is located at 4 o'clock and the day frame 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

☆ 884611 ... Used for watches except one-piece waterproof watch.

If the holding ring for dial is required in any other type, specify the dial No. or the case No.

☆ ⇨ Please see remarks.

Items in light letters are not shown in photos.