SEIKO Jewels Calibre No. Style Name 25 j Basic Calibre 5606A 23J Catalog No. 56-06-1 Characteristics 25.60 ^{\$\phi\$} mm Casing diameter: 4.50 mm Maximum height: Vibrations per hour: 28,800 Automatic and auxiliary hand winding with sweep second Second-setting device Micro-adjustor "Diashock" Shock Resistant Device "Diafix" Oil Lubrication Device Cal. 5621B 301 561 341 564 112 561 161 561 171 562 251 561 344 562 387 561 388 562 391 561 401 565 509 576 808 561 T 022 457 2/1

Jewels Style Name Calibre No. 5621B 25 i ⇒Basic Calibre 5606A 23J Catalog No. 56-06-1 PART NO. LIST OF MATERIALS PART NO. LIST OF MATERIALS Pallet cock screw 022 373 112 561 Barrel & train-wheel bridge Screw for reverser idler bolt 022 454 161 561 Pallet cock 022 457 Yoke screw (Clutch lever screw) 171 562 Balance cock Screw for oscillating weight 022 458 189 560 Transmisson wheel bridge Ratchet wheel screw 022 467 205 560 Complete barrel with arbor 022 484 Bridge screw 213 560 Barrel arbor Minute wheel bridge screw 022 486 Large driving wheel & pinions 220 560 022 662 Setting lever spring screw 225 560 Cannon pinion Second-setting lever screw 022 667 231 560 Third wheel & pinion Date dial guard screw 022 753 241 560 Sweep second wheel & pinion 022 761 Dial screw 251 561 Escape wheel & pinion Upper hole jewel for barrel 011 123 261 560 Minute wheel 011 142 Lower hole jewel for barrel 271 611 Hour wheel 282 560 011 147 Upper hole jewel for large driving wheel Clutch wheel & pinions 283 560 Winding pinion 011 147 Lower hole jewel for large driving wheel 285 561 Ratchet wheel & pinions Jewelled pallet fork & staff 301 561 Lower hole jewel for 3rd wheel 011 323 Balance complete with stud 310 561 011 423 Lower hole jewel for escape wheel 315 560 Balance staff Upper hole jewel for pallet 011 503 331 560 Roller with jewel Lower hole jewel for pallet 011 503 341 564 Regulator 011 159 Upper hole jewel for transmission wheel 344 562 Regulator adjusting device Lower hole jewel for transmission wheel 011 159 345 612 Stud holder 011 151 Upper hole jewel for differential wheel 354 560 Winding stem Lower hole jewel for differential wheel 011 133 361 560 Second-setting lever spring Lower hole jewel for 1st reverser idler 011 147 367 560 Minute wheel spring 023 179 Tube for minute wheel bridge screw 381 560 Click Tube for bridge screw (Cylinder type) 023 180 ☆ 383 560 Tube for bridge screw(Recessed type) 023 184 ☆ 383 561 Setting lever ☆ 383 562. 384 560 Yoke (Clutch lever) 385 560 Yoke spring (Clutch lever spring) 387 561 Minute wheel bridge 388 562 Setting lever spring 390 560 Setting lever axle 391 561 Second-setting lever 401 565 Mainspring with slipping attachment Diashock upper frame 014 363 014 384 Diashock lower frame Diashock hole jewel with frame 014 365 011 210 Diashock cap jewel 014 317 Diashock spring 015 421 Diafix upper hole jewel with frame for 3rd wheel 015 411 Diafix upper hole jewel with frame for escape wheel 011 206 Diafix cap jewel 015 113 Diafix spring Oscillating weight with ball-bearing 509 576 505 560 Transmission wheel 531 560 Differential wheel First reverser idler 848 560 851 560 Second reverser idler 854 560 Reverser idler bolt Setting wheel lever complete 803 560 808 561 Date dial guard Setting wheel lever spring 812 560 ☆ 884 560 Holding ring for dial 022 150 Stud screw 022 252 Transmission wheel bridge screw 022 257 Yoke spring screw (Clutch lever spring screw)

☆⇒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** 23J Catalog No. 56-06-1 Green page).

Calibre No.

5621B

Jewels

25 j

Style Name

 \Rightarrow Basic Calibre 5606A $^{23J}_{25J}$ 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 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. 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) $25.5 \sim 26.5 \, \phi_{\text{mm}} \cdots \approx 383 \, 561$

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)



☆383 560





☆383 562

(fig. 2)

When the setting lever is too small -X

When the setting lever is too large

Correct 0







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

Blocked by the setting lever, End of the setting lever the movement cannot be is located between the assembled in the case.

dial and the case.

Holding ring for dial — Measure the total thickness and the outside diameter \approx 884 560 ········ 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.