SEIKO

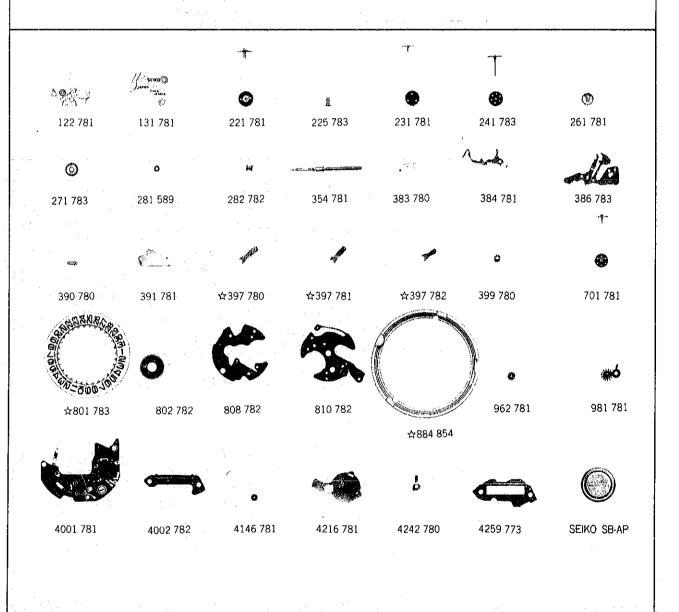
QUARTZ

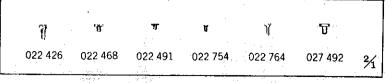
Cal. 7812A

Cal. 7812A









Cal. 7812A

Characteristics:

Casing diameter:

ø 23.3 mm

Maximum height:

3.4 mm without battery

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Frequency of quartz crystal oscillator: 32,768 Hz (Hz=Hertz.... Cycle per second)

Driving system: Step motor system (2 poles)

Regulation system: Trimmer condenser

Second setting device

Calendar (Date)

Instant date setting

Battery life indicator: Second hand moves in two-second interval.

PART NO.	PART NAME	PART NO.	PART NAME
122 781 131 781 221 781 225 783 231 781 241 783 261 781 271 783 281 589 282 782 354 781 383 780 384 781 386 783 390 780	Center wheel bridge Third wheel bridge Center wheel & pinion Cannon pinion Third wheel & pinion Forth wheel & pinion Minute wheel Hour wheel Setting wheel Clutch wheel Winding stem Setting lever Yoke (Clutch lever) Setting lever axle	022 754 022 764 027 492 011 324 011 324 011 404 011 537 011 537 ☆ SEIKO SB-AP	Date dial guard screw Dial screw Pin for plus terminal of battery connection Upper hole jewel for fifth wheel Lower hole jewel for fifth wheel Upper hole jewel for fourth wheel Upper hole jewel for step rotor Lower hole jewel for step rotor Silver oxide battery
391 781 ☆397 780 ☆397 781 ☆397 782 399 780 701 781 ☆801 770 ☆801 783 ☆801 784 ☆801 788 ☆801 789	Second seting lever Lever for unlocking stem Lever for unlocking stem Lever for unlocking stem Casing clump Fifth wheel & pinion Date dial		
802 782 808 782 810 782 ☆884 854 962 781	Date driving wheel Date dial guard Date jumper Holding ring for dial Intermediate wheel for calendar correction Day-date corrector wheel rocker		
4001 781 4002 782 4146 781 4216 781 4242 780 4259 773 022 426 022 468 022 468 022 468 022 468 022 491 022 491	Circuit block Coil block Step rotor Insulator for battery connection Plus terminal of battery connection Anti-magnetic shield plate Casing clump screw Center wheel bridge screw Third wheel bridge screw Anti-magnetic shield plate screw Circuit block screw Setting lever spring screw Date jumper screw B		

Cal. 7812A

Remarks:

Lever for unlocking stem

#397 780 (Long) ·······Used for the one-piece type case with the dial whose outside diameter is more than 29 mm.

Used for the case shaped other than round with the dial whose outside diameter in the direction of the lever for unlocking stem is more than **28.5** mm.

Used for the case shaped other than round with the dial whose diameter in the direction of the lever for unlocking stem is more than **26.5** mm but less than **28.5** mm.

\$397.782(Short)Used for the one-piece type case with the dial whose outside diameter is less than 26.5 mm.

Used for the case shaped other than round with the dial whose outside diameter in the direction of the lever for unlocking stem is less than **26.5** mm.

Date dial

- \$\phi 801 783 (Black figures on white background)········It's 8.77 mm between the center of the dial and the window frame.

Used when both the crown and the calendar frame are located at 3 o'clock position.

If any other type of date dial is required, specify 1 Cal. No. 2 The crown position 3 Dial No. 4 Color.

Holding ring for dial

☆884 854 ·······The type of holding ring for dial is determined on the design of case and dials. Check the case number and refer to "SEIKO Quartz Casing Parts List" to choose a corresponding holding ring for dial.

Battery

The applied battery for this calibre might be added the substitutive in the future. In that case, please refer to separate "BATTERIES FOR SEIKO QUARTZ WATCHES."