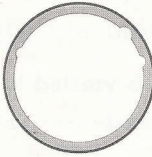


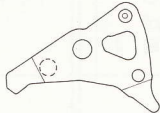
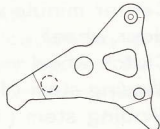
Calibre No.	Jewels	Style Name
4303A	2j	
 		Characteristics Casing diameter : 18.00 ϕ mm Maximum height : 4.24 mm Frequency of quartz crystal oscillator : 32,768 Hz (Hz = Hertz Cycle per second) Driving system : Step motor system (2 poles) Regulation system : Trimmer condenser Second-setting device Calendar (day & date) Instant setting device for day & date calendar Bilingual change-over system for day of week
 131 059  154 002  195 002  231 026  241 034  261 221  270 004  271 027  282 028  354 041  354 043  372 003  373 250  ☆383 026  384 013  385 007  388 013  391 011  396 006  397 017  499 003  556 011  701 005  706 004  ☆801 043  802 015  803 003  808 018  810 008  817 011  868 009  ☆870 298  873 013  ☆884 052  963 006  4001 036  4002 006  4146 004  ☆4225 012  ☆4242 044  4259 003  4270 012  011 541  U.C.C.384		
 012 354  012 417  012 443  012 444  012 448  012 752  012 774  012 775  012 923  017 074  017 076  017 079  017 503  017 714  017 924  $\frac{2}{1}$		

☆⇨ Please see remarks on the next reverse page.

Calibre No.		Jewels	Style Name
4303A		2j	
PART NO.	PART NAME	PART NO.	PART NAME
131 059	Third wheel bridge	017 079	Tube for circuit block screw (B)
154 002	Fifth wheel bridge	017 503	Spacer for circuit block
195 002	Calendar plate	017 714	Lower bush for fifth wheel
231 026	Third wheel & pinion	017 924	Eccentric dial pin
241 034	Fourth wheel & pinion	U.C.C.384	Silver oxide battery
261 221	Minute wheel		
270 004	Center minute wheel		
271 027	Hour wheel		
282 028	Clutch wheel		
354 041	Winding stem (12.89mm)		
354 043	Winding stem (17.89mm)		
372 003	Joint stem (movement portion)		
373 250	Joint stem (case portion)		
☆383 026	Setting lever		
☆383 027			
☆383 034	Yoke (Clutch lever)		
384 013			
385 007			
388 013			
391 011			
396 006			
397 017			
499 003			
556 011			
701 005			
706 004	Sixth wheel & pinion		
☆801 043	Date dial		
☆801 044			
☆801 045			
☆801 047			
802 015	Date driving wheel		
803 003	Setting wheel lever complete		
808 018	Date dial guard		
810 008	Date jumper		
817 011	Intermediate date wheel		
868 009	Day finger		
☆870 298	Day star with dial disk		
873 013	Day jumper		
☆884 052	Holding ring for dial		
963 006	Snap for day star with dial disk		
4001 036	Circuit block		
4002 006	Coil block		
4146 004	Step rotor		
☆4225 012	Holding spring for battery		
☆4242 044	Plus terminal of battery connection		
4259 003	Back plate (anti-magnetic)		
4270 012	Battery connection		
011 541	Upper hole jewel for step rotor		
011 541	Lower hole jewel for step rotor		
012 354	Setting lever spring screw		
012 417	Third wheel bridge screw		
012 443	Circuit block screw A		
012 444	Calendar plate screw		
012 448	Back plate (anti-magnetic) screw		
012 752	Fifth wheel bridge screw		
012 774	Date driving wheel screw		
012 774	Date dial guard screw		
012 775	Circuit block screw B		
012 923	Stopper screw for third wheel bridge		
017 074	Stopper tube for circuit block		
017 076	Tube for circuit block screw (A)		

☆⇒ Please see remarks on the reverse page.

Part numbers in light letters are not shown in photos.

Calibre No.	4303A	Jewels	2j	Style Name	
Remarks : Setting lever ☆383 026, 383 027, 383 034.....There are three types of setting levers. Select the suitable setting lever by referring to the shapes in the lower diagram. If the combination of the setting lever and case is unknown, check the case number and refer to "SEIKO Quartz Casing Parts List" to choose an appropriate setting lever.  ☆383 026  ☆383 027  ☆383 034 Date dial ☆801 043(Black figures on white background).....Used when both the crown and the calendar frame are located at 3 o'clock position. ☆801 044(Black figures on white background).....Used when the crown is located at 3 o'clock and the calendar frame at 6 o'clock position. ☆801 045(White figures on black background).....Used when both the crown and the calendar frame are located at 3 o'clock position. ☆801 047(White figures on black background).....Used when the crown is located at 3 o'clock and the calendar frame at 6 o'clock position. If any other type of date dial is required, specify ① Cal No. ② jewels ③ the crown position ④ the calendar frame position and ⑤ Dial No. Day star with dial disk ☆870 298(English ↔ Spanish, black figures on white background).....Used when both the crown and the calendar frame are located at 3 o'clock position. If any other type of day star with dial disk is required, specify the number printed on the disk. Holding ring for dial The type of a holding ring for dial is determined based on the design of cases and dials. Check the case number and refer to "SEIKO Quartz Casing Parts List" to choose an appropriate holding ring for dial. Holding spring for battery ☆4225 012.....Used only for case without battery hatch. Plus terminal of battery connection ☆4242 044.....Used only for case with battery hatch.					