EMMENTAGE RESTORATIONS

Seiko 5606A Movement Parts (1)

Compiled by EmmyWatch - https://www.emmywatch.com

SEIKO

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 $\Rightarrow \Rightarrow$ Please see remarks on the next page.

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	Calibre No.		lewels	Style Name	
		56068	23 j		
		JUUUN	25j		
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	PART NU.			PART NU.	LIST OF MATERIALS
	112560	Barrel & train-wheel bridge		810560	Date jumper
	161560	Pallet cock		812560	Setting wheel lever spring
:	189560	Transmission wheel bridge		868560	Day finger
	205560	Complete barrel with arbor		* 870569	Day star with dial disk
	213560	Barrel arbor		873560	Day jumper
	225560	Cannon pinion	is	963610	Snap for day star with dial disk
	231560	Third wheel & pinion		981560	Day-date corrector wheel rocker
	241560	Sweep second wheel & pinio	n	986560	Day-date corrector wheel rocking lever
	261560	Escape wheel & pinion Minute wheel	1	987560	Day-date corrector wheel rocking lever
	271611	Hour wheel		989560	Intermediate wheel for day correction
-	282560	Clutch wheel		022150	Stud screw
	283560 285560	Winding pinion Ratchet wheel		022252	Transmission wheel bridge screw
	301560	Jewelled pallet fork & staff		011157	rocking lever spring
	310560	Balance complete with stud		022373	Pallet cock screw
	315560 331560	Balance staff Pollar with jowel		022454	Screw for reverser idler bolt
	341560	Regulator		022467	Ratchet wheel screw
	345612	Stud holder		022482	Screw for intermediate wheel of day
Л	354560	Winding stem			correction
\square	367560	Minute wheel soring		022484	Bridge screw Minute wheel bridge screw
/	381560	Click		022662	Setting lever spring screw
	☆ 383560		`	022667	Second-setting lever screw
-	x 383561 ☆ 383562	Setting lever		022673	Screw for day & date driving wheel
	384560	Yoke (Clutch lever)		022074	rocking lever
	385560	Yoke spring (Clutch lever spi	ring)	022753	Date dial guard screw
	387560	Minute wheel bridge Setting lever spring	N.S	022753	Day jumper screw
	390560	Setting lever axle		011147	Upper hole jewel for large driving wheel
	391560	Second-setting lever			& pinions
	401560	Mainspring with slipping attac Dissbook upper frame	chment	011147	Lower hole jewel for large driving wheel
	014384	Diashock lower frame		011323	a prinons Lower hole iewel for 3rd wheet
	014365	Diashock hole jewel with fra	me	011423	Lower hole jewel for escape wheel
	011210	Diashock cap jewel		011503	Upper hole jewel for pallet
	015421	Diafix upper hole lewel with	frame	011503	Lower hole jewel for patiet
		for 3rd wheel	•	011151	Upper hole jewel for differential wheel
	015411	Diatix upper hole jewel with	frame	011133	Lower hole jewel for differential wheel
	011206	Diafix cap jewel		011159	upper note jewel for transmission wheel
	015113	Diafix spring		023179	Tube for minute wheel bridge screw
	509560	Uscillating weight with ball-b	earing	023180	Tube for bridge screw (Cylinder type)
	509561	Oscillating weight with ball-b	earing	023184	Tube for bridge screw (Recessed type)
		(for 25 j)	- []		
	531560	Transmission wheel Differential wheel			
	848560	First reverser idler			
	851560	Second reverser idler (for 2	3j)		
	851561	Second reverser idler with je (for 25i)	ewel		:
	854560	Reverser idler bolt			
	ta 801560	Date dial			
	802560	Date driving wheel ever complete			
	808560	Date dial guard			
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 $\Rightarrow \Rightarrow$ Please see remarks on the next page. Items in light letters are not shown in photos.

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5606A	lewels 23j 25j	Style Name
Remarks :	I	[fig.1]
There are three types of setting levers, ording to the dial diameter. Select the setting lever by referring to the shapes in the photos and fig. 1. When a setting lever unsuitable for the dia is used, the winding stem cannot be pulled movement cannot be assembled in the ca attention to this point (refer to fig. 2).	used acc- e suitable dicated in I diameter out or the ase. Pay	trig. 1] trig. 383560 trig. 383561 trig. 383562
When the dial is round, the number of the lever differs (listed below) according to diameter. (Dial diameter) 25.5~26.5 ∮mm ······☆ (") 27.5~28.5 ∮mm ······☆ (") 29.5~30.5 ∮mm ······☆	ne setting the dial 383561 383560 383562	[fig. 2] When the setting lever is too large Correct \times \times O
If the number of the setting lever is ur when placing an order for a setting lever of mentioned above, specify ① Cal. No. an dial No.	iknown or other those d ② the	Setting lever in Setting lever End of the setting lever
Date dial		the dial and the winding the movement cannot be as located between the stem cannot be pulled out. assembled in the case. dial and the case.
If the date dial is required in any o (3) the date frame position and (4)	own and the ther type, s the diat No	e date frame are located at 30 clock. specify ① Cal. No. ② the crown position o.
Day star with dial disk		
\$ 870569 (English ↔ Spanish) ······ Use	d when both	h the crown and the day frame are located at $oldsymbol{3}$ o'clock
There are day star with dial disks wand Chinese, and so on other than When ordering any of the aboven number printed on the disk. If the n ③ the day frame position ④ the d	vhich can b the aforem nentioned da umber is ur ial No. and	be changed over between English and Portuguese, English nentioned 870569 (English \leftrightarrow Spanish). lay star with dial disks (870569), clearly mention the nknown, please specify ① Cal. No. ② the crown position ⑤ the national language.
Holding ring for dial Measure the tot	al thickness	s and the outside diameter
☆884560 0.53 mm total thicknes	s and 27.0'	ϕ mm outside diameter.
If the holding ring for dial is requir	ed in any c	other type, specify ① Cal. No. and ② the dial N∩

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ESTORATIONS

5606A

5606A Calendar mechanism





5606A Train wheel



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5606A CHECKING ON WATCH STOPPING, AND REPAIRING AND ADJUSTING



Regarding repairing and adjusting of Cal. 5606A, we already mentioned them in the SEIKO TECHNICAL GUIDE. However, on these pages, items to be checked on watch stopping, and repairing and adjusting for each item, are compactly arranged to facilitate further comprehension.

- 1. Items to be confirmed before beginning repair work
 - * Checking the number of remaining windings of the mainspring.
- 2. When only the second hand is in motion, and the hour and minute hands stop, during calender shifting.

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3. When the watch (balance) stops completely.



5606A CHECKING ON WATCH STOPPING. AND REPAIRING AND ADJUSTING

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