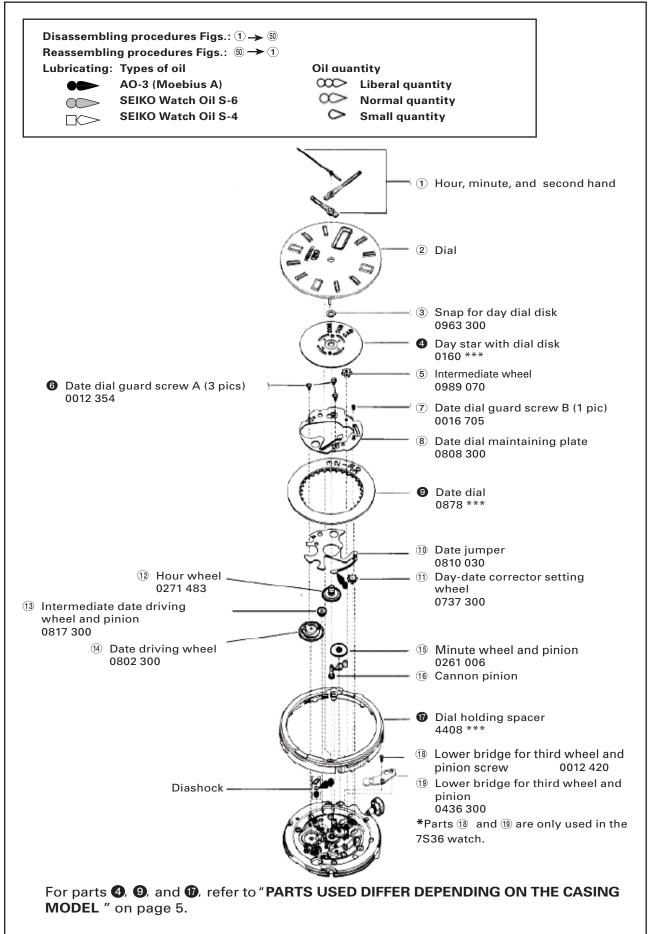
PARTS CATALOGUE/TECHNICAL GUIDE Cal. 7S26B, 7S36B

[SPECIFICATIONS]

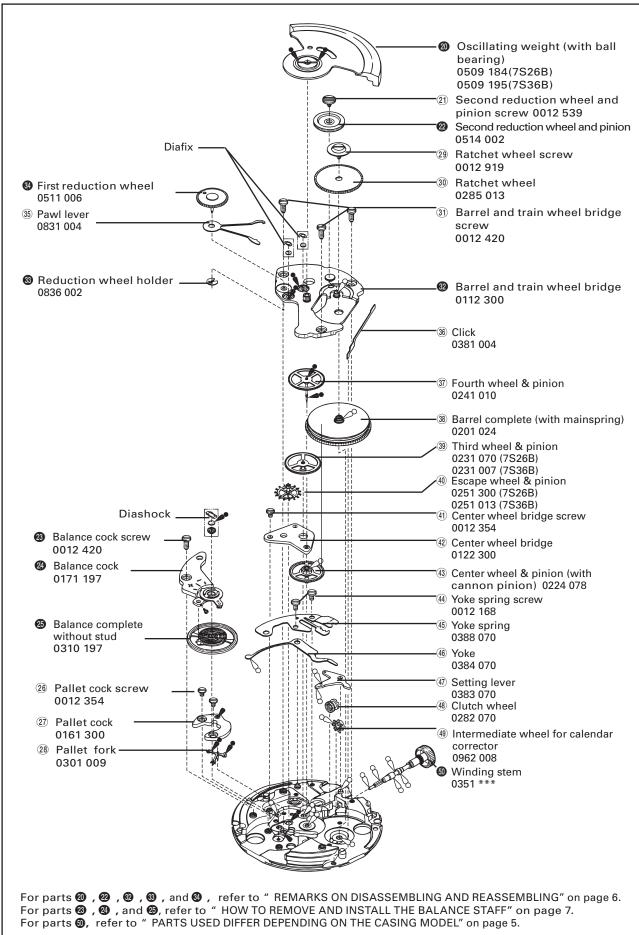
Brand		SEIKO			
Cal. No.		7S26B 7S36B			
Movement			1.5)		
Movement size	Outside diameter	Ø 27.4 mm			
	Casing diameter	Ø 27.0 mm			
	Height	4.9 mm			
Time indication		• 3 hands (hour, minute and second hands)			
Vibration per hour		21,600 Hz/hour (6 beats per second)			
Additional mechanism		 Automatic winding Date calendar Day calendar Date correction function Day correction function 			
Jewels		7S26B :21 jewels 7S36B :23 jewels			
		7S26A/ 7S36A	7S26B/ 7S36B		
The difference between A Cal.and B Cal. * Cal.7S watches are changed from caliber "A" to caliber "B" in October 2006 production. According to the change, we would like you to pay attention to the design of the balance staff when repairing those watches.		Pofer to "PAPTS CATALOCUE/	These sections are different from A Cal.		
		Refer to "PARTS CATALOGUE/ TECHNICAL GUIDE Cal. 7S26A, 7S36A."	Refer to "PARTS CATALOGUE/ TECHNICAL GUIDE Cal. 7S26B,7S36B."		

SEIKO WATCH CORPORATION

PARTS CATALOGUE



PARTS CATALOGUE

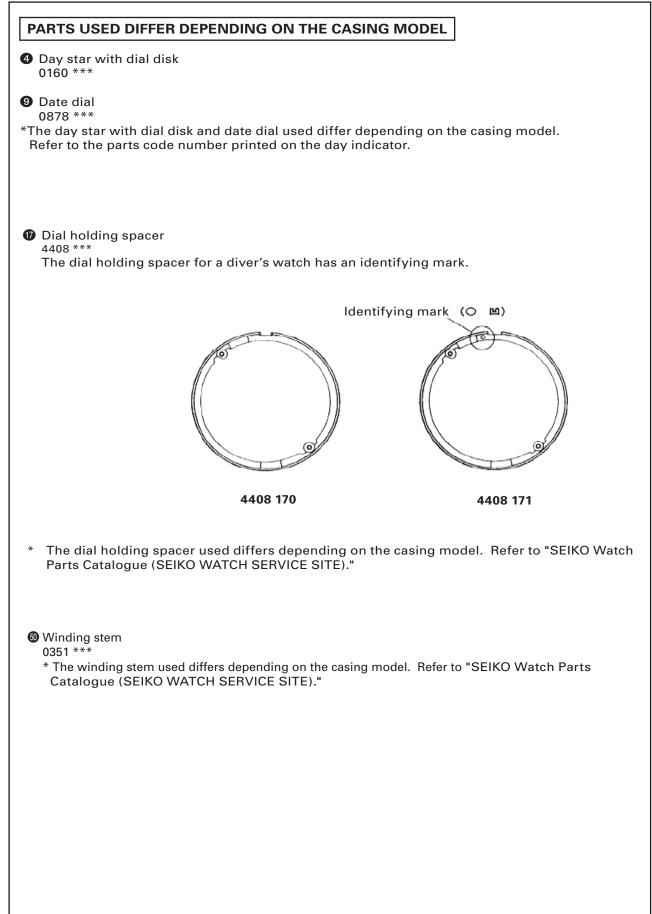


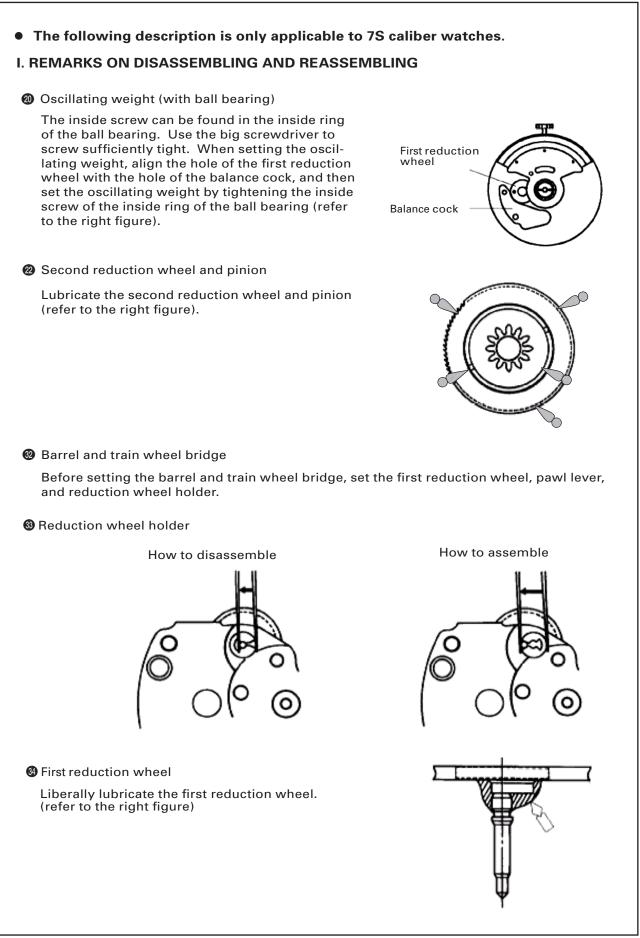
PARTS CATALOGUE

SCREW PARTS

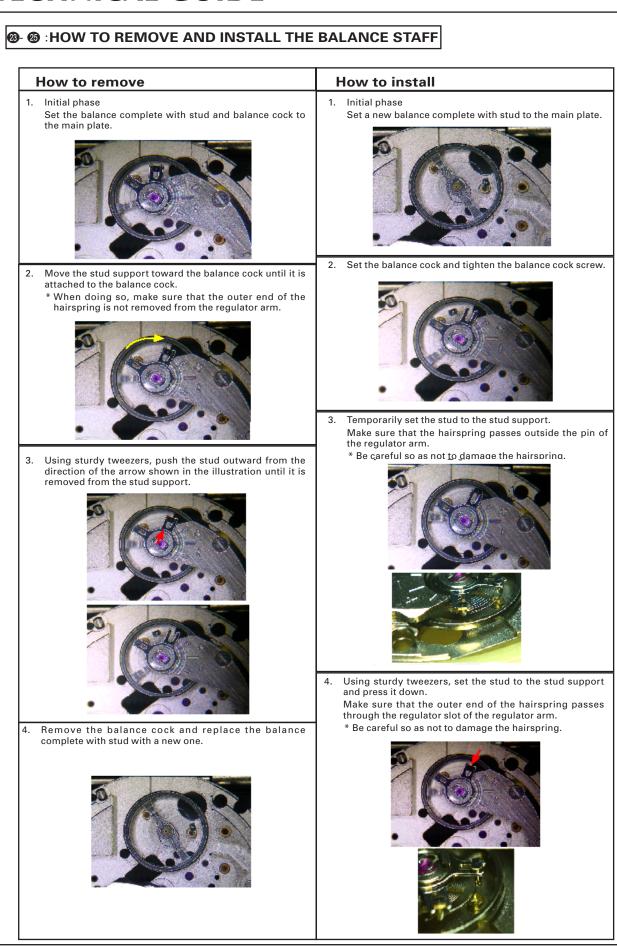
Parts code	Parts name	Parts code	
			Parts name
	Center wheel bridge screw Pallet cock screw Date dial guard screw A		Ratchet wheel screw
0012 354		0012 919	
0012 420	Balance cock screw Barrel and train wheel bridge screw Lower bridge for third wheel and pinion screw	0012 539	Second reduction wheel and pinion screw
0012 168	Balance cock screw	0016 705	Date dial guard screw B

Parts name	Parts code	Parts name	Parts code	
Upper hole jewel frame for diashock	0014 295	Upper hole jewel frame for third wheel and pinion	0015 701	
Lower hole jewel frame for diashock	0014 295	Upper hole jewel frame for escape wheel and pinion	0015 711	
Diashock upper frame	0014 573	Upper spring for third wheel and pin- ion		
Diashock lower frame	0014 574	Upper spring for escape wheel and pinion	0015 703	
Diashock upper spring	0014 577	Regulator	0341 020	
Diashock lower spring		Stud support	0345 197	



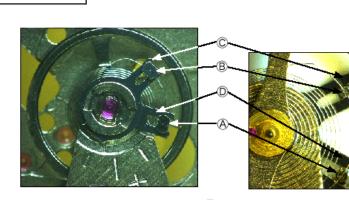


Cal. 7S26B, 7S36B



HOW TO ADJUST THE HAIRSPRING

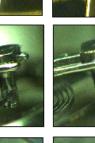
- 1. Names of the parts
 - A: Stud
 - B: Regulator arm
 - C: Regulator pin
 - D: Stud support
- 2. Rotate B to fine-tune the position of the outer end of the hairspring which passes through the regulator slot so that the hairspring makes the longest diameter.
- 3. Rotate A to fine-tune the position of the outer end of the hairspring so that the hairspring passes through the center of the regulator slot.
- 4. Rotate B to fine-tune the effective length of the hairspring which passes through the regulator slot to define adequate clearance.



2

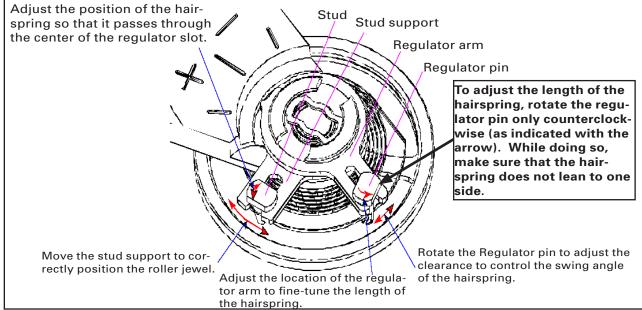
3 Maximum clearance











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