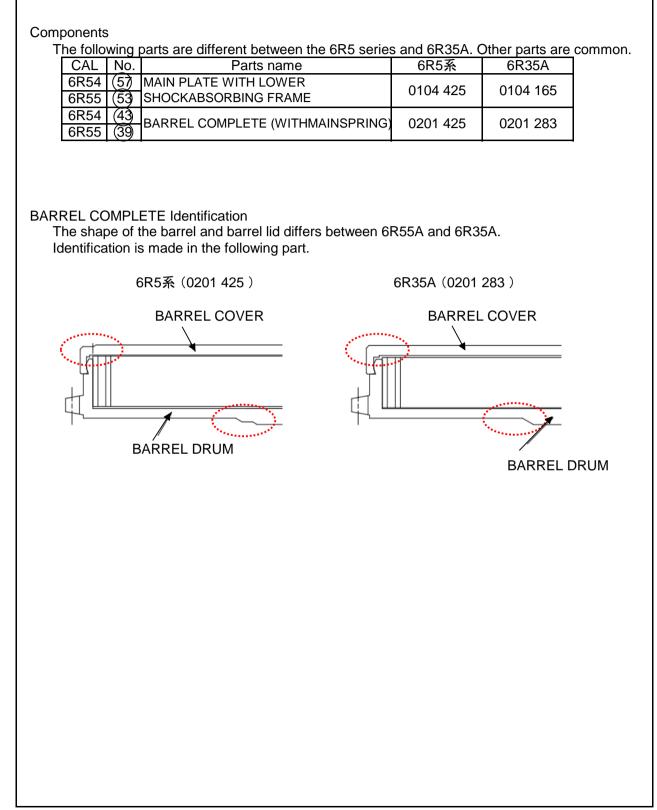
# PARTS LIST / TECHNICAL GUIDE Cal.6R54A/55A

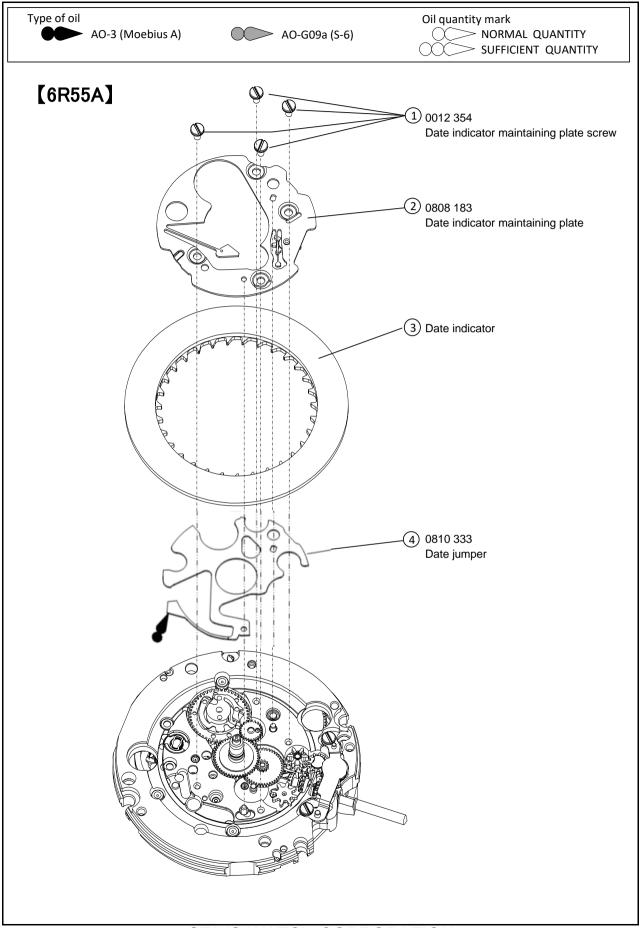
### [SPECIFICATION]

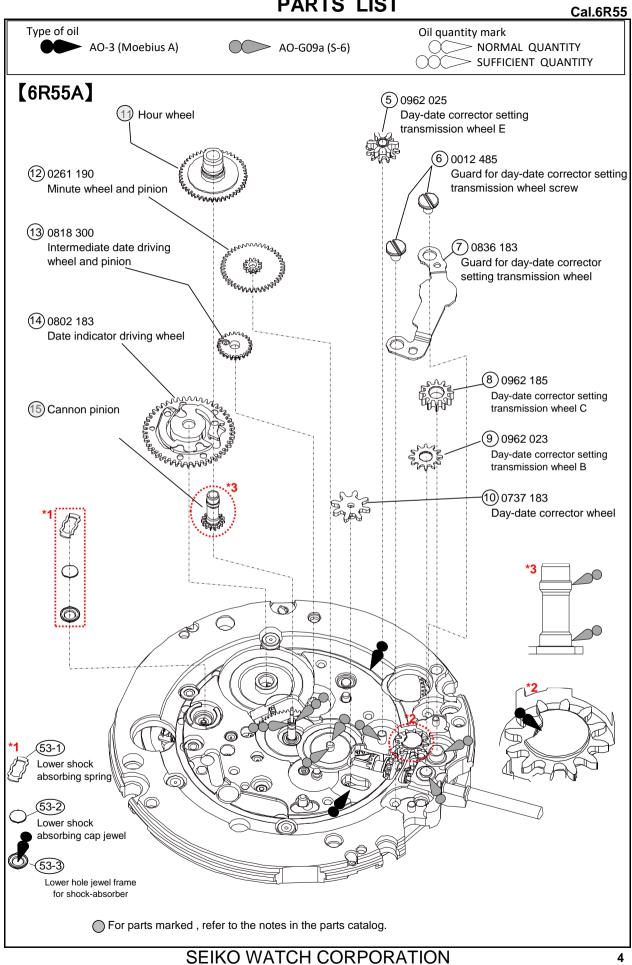
Item	Cal. No.	6R5	4A		6R5	55A		
•3 Hands (Hour, minute and second hand)+24Hour hand •Calendar (Date : Date disk)			₩	ovement size				
		•Diameter Outside : $\phi$ 27.4 mm						
<ul> <li>3 Hands (Hour, minute and</li> </ul>			Casing : ¢					
second hand) •Calendar (Date : Date disk)		5.225	5 mm	•Height I	5.25 mm			
Driving system		Automatic winding with manual winding mechanism						
Additional function		Instant date setting device     Second hand stop function						
Crown	Normal position	Manual winding (clockwise only)						
position	1st click position	Date setting (counter clockwise only)						
position	2nd click position	Time setting /Second hand stop function						
Vibrations per hour		21,600 (6 beats per second)						
	Daily rate	Between -15 seconds and +25 seconds per day (worn on the wrist at temperature-range between 5°C and 35°C)						
Loss/ Gain	Standard rate for measurement			ntaneous rate y wound condi		Isochronous fault		
		Testing positions	Dial upward: T0 (CH)	6 o'clock at the top	9 o'clock at the top	Dial upward		
		Measurement (daily rate in seconds:s/d)	±10 s/d	±15 s/d	±15 s/d	±15 s/d		
Regulation system		ETACHRON system						
Lift angle of the escapement		53°						
Power re	eserve	From fully wound to stoppage: Approximately 72 hours						
Number	of Jewels	24 Jewels						
	C							

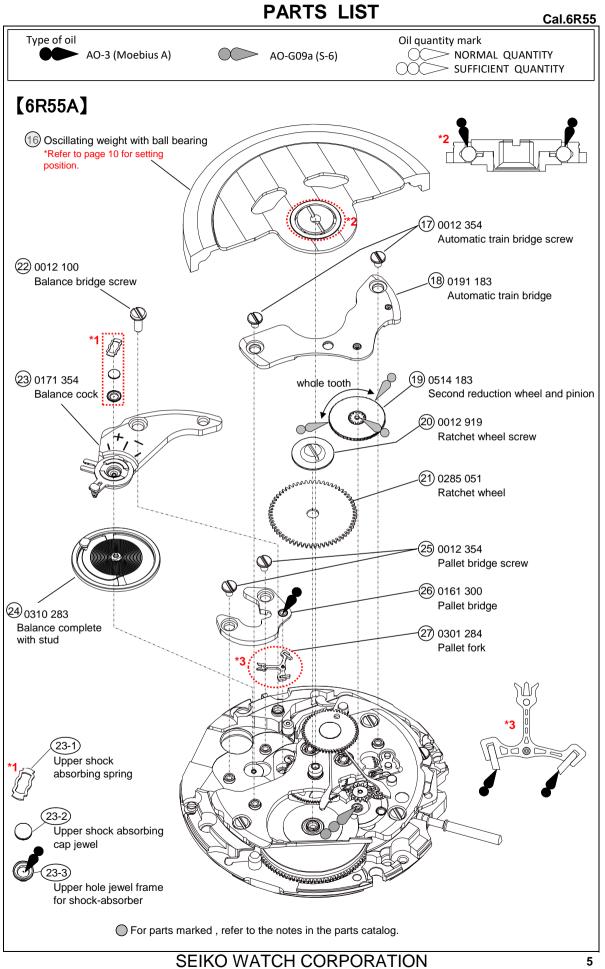
### SEIKO WATCH CORPORATION

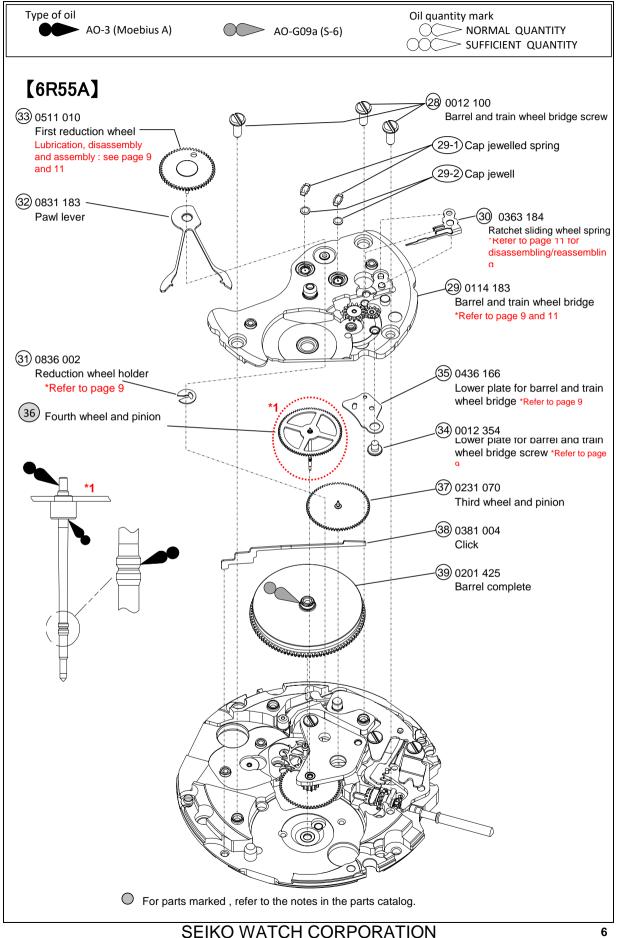
# 6R5系 Outline Specifications(Difference from 6R35)

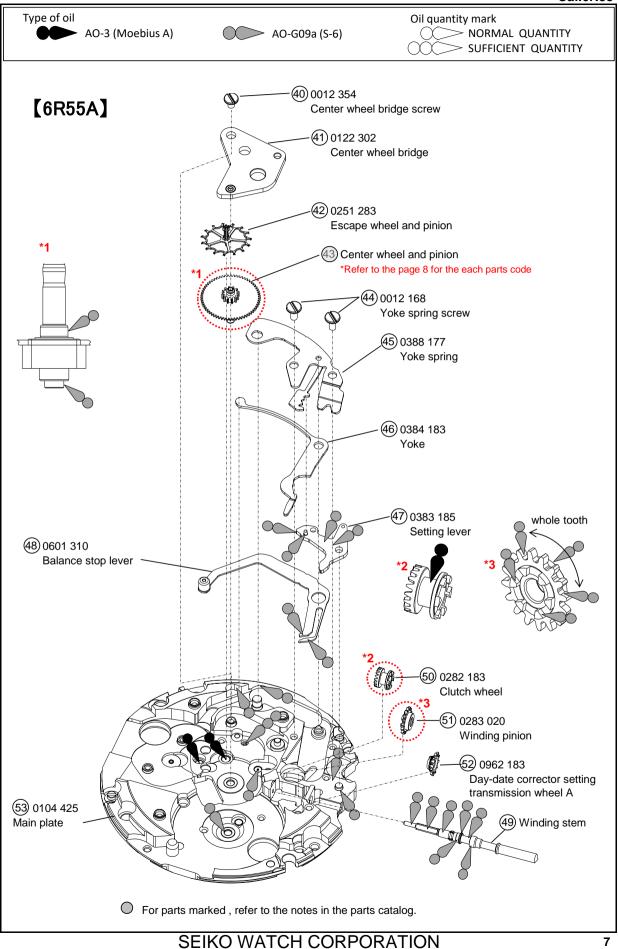












#### Cal.6R55

Parts No	Name	Parts No	Name	Parts No		Name		
0012 354	Date indicator 1 maintaining plate screw (x4) 1 Automatic train wheel bridge screw (x2)	0012 485	Guard for day-date corrector setting 6 transmission wheel screw (x2)	0012 100	22) Balance bridge screw Barrel and train 28) wheel bridge screw (×3)			
	25 Pallet bridge screw (x2) Lower plate for 34 barrel and train wheel bridge screw	0012 919	20 Ratchet wheel screw	0012 168	(44) Yoke spring screw (x2)			
	Or Center wheel bridge screw							
	TION OF THE JEWELS							
		Upper		Lower				
		Hole Jew	el Cap Jewel	Hole Jew	/el	Cap Jewel		
Barrel complete				0				
Sarrel comple	510							
-		0		0				
Barrel comple Center wheel Forth wheel 8	& pinion	0		0				

Ο

0

Ο

Ο

0

0

0

0

0

24 jewels

0

0

0

0

0

0

0

### Remarks

Escape wheel & pinion

First reduction wheel & arbor

Pallet fork (entry pallet)

Pallet fork (exit pallet)

Balance (roller jewel)

Second reduction wheel & pinion

Pallet fork

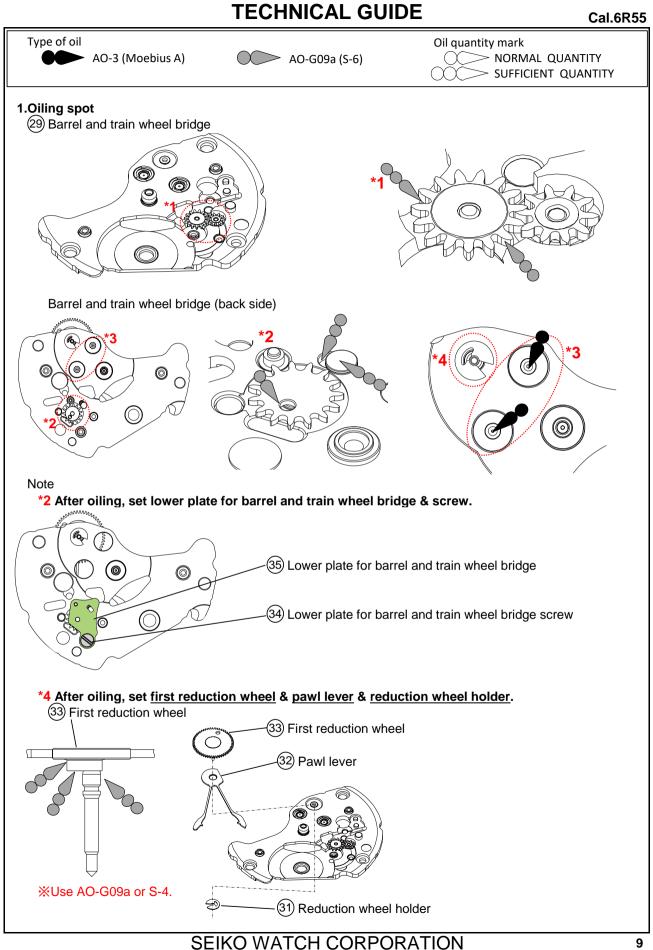
Balance Crown wheel

> The correct parts for the following are determined based on the design of the cases. Refer to "SEIKO Watch Parts Catalogue (SEIKO WATCH SERVICE SITE)" to choose corresponding parts.

- Holding ring for dial
- Date indicator

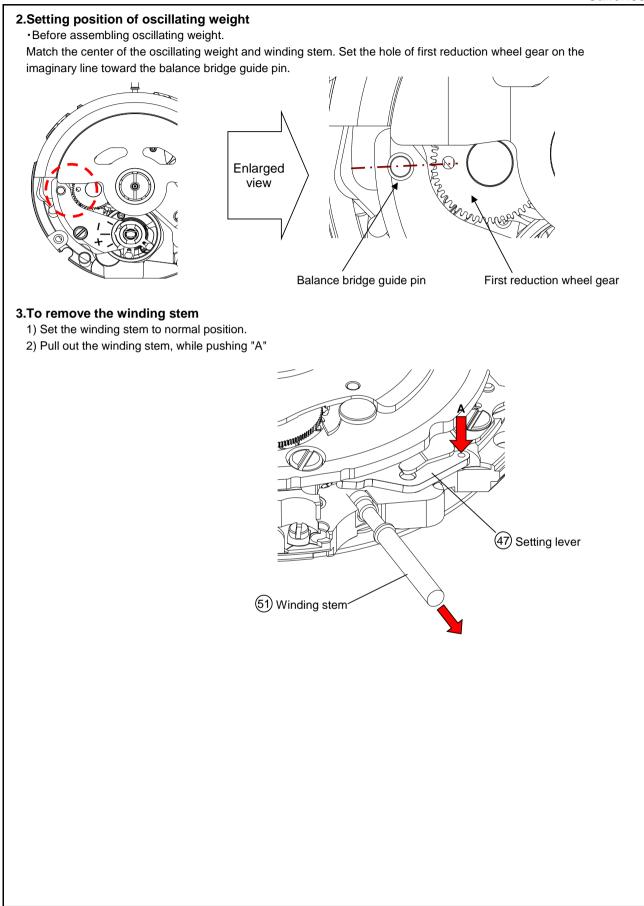
Total

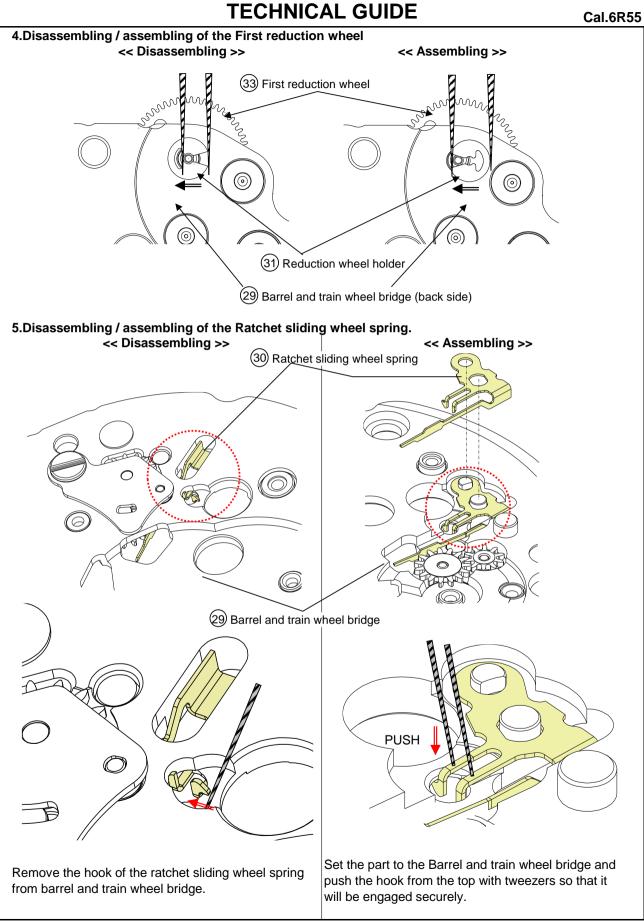
- Winding stem
- Oscillating weight with ball bearing



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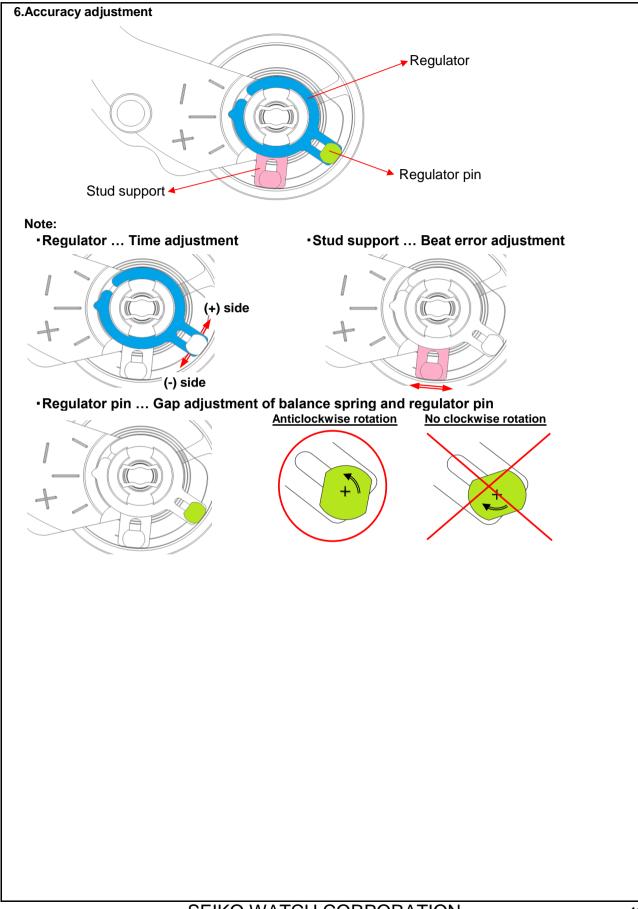
### **TECHNICAL GUIDE**





SEIKO WATCH CORPORATION

# **TECHNICAL GUIDE**



### **TECHNICAL GUIDE**

7.To wind up the mainspring

