

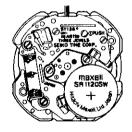
#### Seiko 5Y13A Movement Parts (1)

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

# PARTS CATALOGUE Cal.5Y13A

## EMMYWATCH vintage restorations

## Cal.5Y13A (3j)



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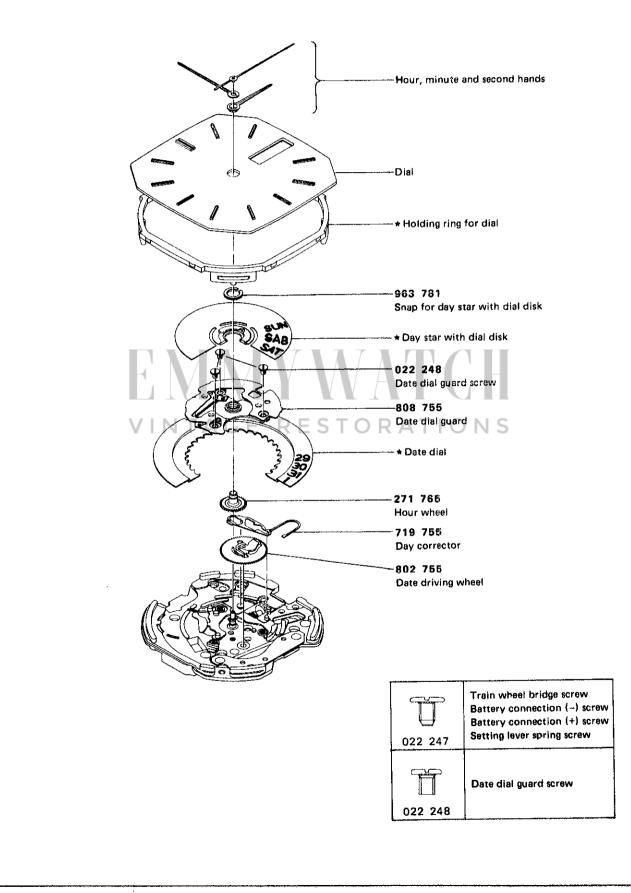
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### HATTORI SEIKO CO., LTD.

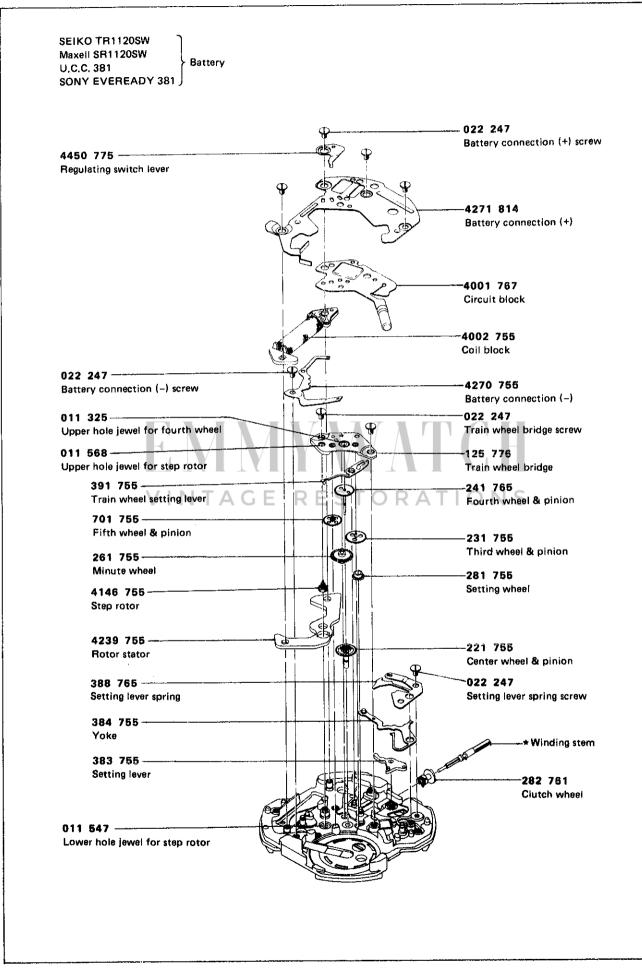
and the Charles was the second of

#### Cal.5Y13A



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#### Cal.5Y13A



Winding stem			
			e design of cases and dials. Check the case num- gue" to choose a corresponding winding stem
Day star with dial disk			
Us	panish, Black figures on white back sed when both the crown and the pe of day star with diał disk is requ	calendar frame	are located at 3 o'clock position. If any other number printed on the disk.
Date dial			
ty	ed when both the crown and the		are located at 3 o'clock position. If any other D The crown position ③ The calendar frame
Holding ring for dial			
rir		notograph, check	d on the design of cases. If the shape of holding the case number and refer to <b>"SEIKO Quartz</b> Iding ring for dial.
	027 117 .027	/ 118	
027 114	Tube for battery Tub connection (+)	e for setting level	r spring screw
Tube for battery	screw (D) 027	739	
connection (+) screw (A)	Sett	ting lever pin	
027 119		7 116	
Tube for date		740	inection (+) screw (C)
dial guard screw 027 115 Tube for battery		corrector pin	
connection (+)		e for train wheel	bridge (B)
connection (+)	0 027 112		bridge (B) Tube for train wheel bridge (A)
connection (+) screw (B) 027 12	Tub CO 027 112 Tube for train wheel	e for train wheel	ATIONS Tube for train wheel
connection (+) screw (B) 027 12 Tube fo connect screw Tub	Tub CO 027 112 Tube for train wheel	e for train wheel	Tube for train wheel bridge (A) Tube for train wheel
connection (+) screw (B) 027 12 Tube fo connect screw Tub 027 120	Tub RE 0 027 112 r battery Tube for train wheel ion (-) bridge (A)	e for train wheel	Tube for train wheel bridge (A) Tube for train wheel bridge (B) Tube for battery
connection (+) screw (B) 027 12 Tube fo connect screw 027 120 U 027 120 Connect screw 027 739 Day	Tub RE RE CO 027 112 r battery tion (-) bridge (A) bridge (A)	e for train wheel	Tube for train wheel bridge (A) Tube for train wheel bridge (B) Tube for battery connection (+) screw (A) Tube for battery
connection (+) screw (B) 027 12 Tube fo connect screw 027 120 Tut con 027 120 Set	ting lever pin	e for train wheel	ATIONS   Tube for train wheel   bridge (A)   Tube for train wheel   bridge (B)   Tube for battery   connection (+) screw (A)   Tube for battery   connection (+) screw (B)   Tube for battery
connection (+) screw (B) 027 12 Tube fo connect screw 027 120 U 027 120 Connect screw 027 739 Day	ting lever pin	e for train wheel	Tube for train wheel   bridge (A)   Tube for train wheel   bridge (B)   Tube for battery   connection (+) screw (A)   Tube for battery   connection (+) screw (B)   Tube for battery   connection (+) screw (C)   Tube for battery

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