



Seiko 4110A Movement Parts (1)

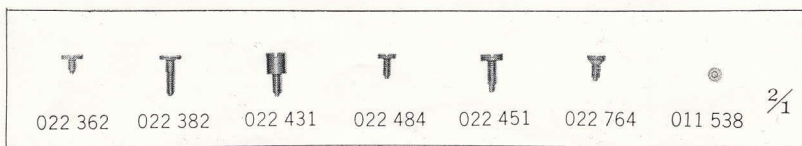
Compiled by EmmyWatch - <https://www.emmywatch.com>

Calibre No. 4110A	Jewels 2j	Style Name
-----------------------------	---------------------	------------



Characteristics

Casing diameter : 19.4 ϕ mm
 Maximum height : 3.8 mm
 Frequency of quartz crystal oscillator :
 32,768 Hz
 (Hz=Hertz Cycle per second)
 Driving system : Step motor system
 Regulation system : Trimmer condenser
 Second-setting device



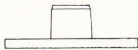



☆⇒ Please see remarks on the next page.

Calibre No. 4110A	Jewels 2j	Style Name
-----------------------------	---------------------	------------

PART NO.	PART NAME	PART NO.	PART NAME
122 589	Center wheel bridge	022 362	Setting lever spring screw
131 587	Third wheel bridge	022 362	Holding plate for setting lever screw
☆224 587	Center wheel & pinion	022 382	Screw for circuit block and coil block
☆ 224 589	Center wheel & pinion	022 431	Casing clamp screw
☆225 587	Cannon pinion	022 484	Center wheel bridge screw
☆ 225 589	Cannon pinion	022 484	Third wheel bridge screw
231 589	Third wheel & pinion	022 484	Circuit block screw
241 589	Sweep second wheel & pinion	022 484	Coil block screw
261 589	Minute wheel	022 451	Screw for battery connection
☆271 587	Hour wheel	022 764	Dial screw
☆ 271 589	Hour wheel	011 538	Upper hole jewel for rotor
281 589	Setting wheel	011 538	Lower hole jewel for rotor
282 589	Clutch wheel		
354 589	Winding stem		
383 589	Setting lever		
384 589	Yoke		
386 589	Setting lever spring		
388 589	Holding plate for setting lever		
399 589	Casing clamp		
491 589	Dial washer		
701 589	Fifth wheel & pinion		
4000 587	Circuit block with crystal oscillator & trimmer condenser		
4002 589	Coil block		
4146 589	Step rotor		
4225 589	Holding spring for battery		
4270 589	Battery connection		
U.C.C.384 & 312	Silver oxide battery		

Remarks :

Combination :

Type	Hour wheel	Cannon pinion	Center wheel & pinion
a	 ☆271 589	 ☆225 589	☆224 589
b	 ☆271 587	 ☆225 587	☆224 587

☆⇒Please see remarks.

Part numbers in light letters are not shown in photos.