



**EMMYWATCH**  
VINTAGE RESTORATIONS

**Seiko 7625A Movement Parts (1)**

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

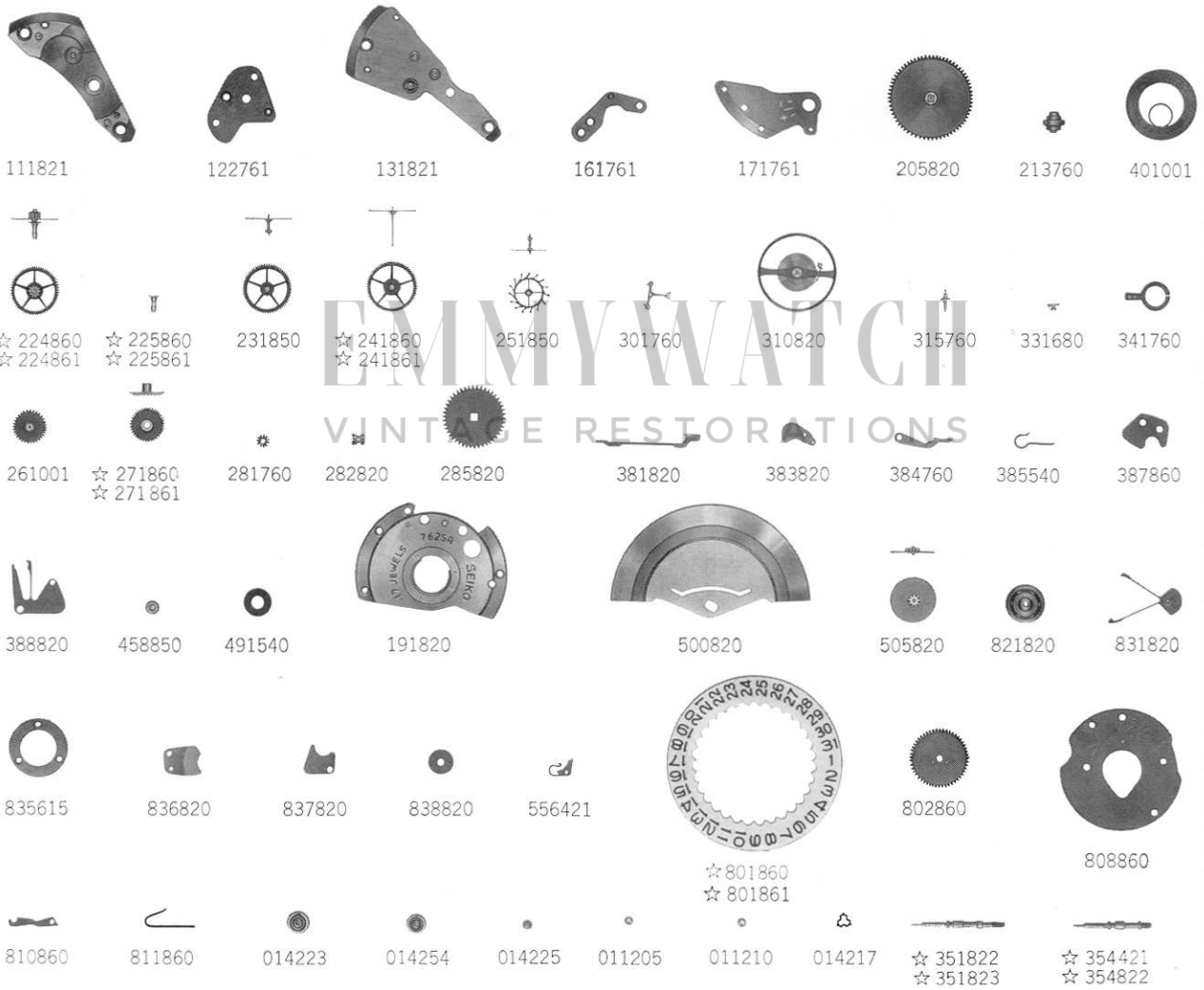
Calibre No. <b>7625A</b>	Jewels <b>17 j</b>	Style Name <b>(Sportsmatic Calendar)</b>
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Cal. 7625A

### Characteristics

Casing diameter : 27.60  $\phi$  mm  
 Maximum height : 5.70 mm  
 Vibrations per hour : 18,000  
 Automatic winding with sweep second  
 Calendar (date)  
 "Diashock" Shock Resistant Device



012243	012218	012324	012102	012205	012707	012301	012225	012325	012746
012219	012713	012211	012323	390760					$\frac{2}{1}$

Catalog No. / 6-25-1

☆ ⇨ Please see remarks on the reverse page.

Calibre No.		Jewels	Style Name	
<b>7625A</b>		<b>17j</b>	<b>( Sportsmatic Calendar )</b>	
PART NO.	LIST OF MATERIALS	PART NO.	LIST OF MATERIALS	
111821	Barrel bridge	014254	Diashock lower frame	
122761	Center wheel bridge	014225	Diashock hole jewel with frame	
131821	Third wheel bridge	011205	Diashock upper cap jewel	
161761	Pallet cock	011210	Diashock lower cap jewel	
171761	Balance cock	014217	Diashock spring	
191820	Framework for automatic device	500820	Oscillating weight	
205820	Complete barrel with arbor	505820	Transmission wheel	
213760	Barrel arbor	821820	Ball-bearing for oscillating weight	
☆ 224860	Center wheel & pinion with cannon pinion	831820	Pawl lever with jewel	
☆ 224861		835615	Ball-bearing holder	
☆ 225860	Cannon pinion	836820	Transmission holder	
☆ 225861		837820	Pawl lever holder	
☆ 231850	Third wheel & pinion	838820	Pawl lever seat	
☆ 241860	Sweep second wheel & pinion	556421	Date finger	
☆ 241861		☆ 801860	Date dial	
251850	Escape wheel & pinion	☆ 801861		
261001	Minute wheel	802860	Date driving wheel	
☆ 271860	Hour wheel	808860	Date dial guard	
☆ 271861		810860	Date jumper	
281760	Setting wheel	811860	Date jumper spring	
282820	Clutch wheel	012102	Stud screw	
285820	Ratchet wheel	012205	Click screw	
301760	Jewelled pallet fork & staff	012211	Dial screw	
310820	Balance complete with stud	012218	Pallet cock screw	
315760	Balance staff	012219	Transmission holder screw	
331680	Roller with jewel	012219	Pawl lever holder screw	
341760	Regulator	012225	Framework screw for automatic device	
☆ 351822	Winding stem	012243	Bridge screw	
☆ 351823		012301	Setting lever spring screw	
☆ 354421		012323	Case screw	
☆ 354822		012324	Ratchet wheel screw	
381820	Click	012325	Screw for oscillating weight	
383820	Setting lever	012707	Minute wheel bridge screw	
384760	Yoke ( Clutch lever )	012713	Date dial guard screw	
385540	Yoke spring ( Clutch lever spring )	012746	Ball-bearing holder screw	
387860	Minute wheel bridge	011104	Upper hole jewel for center wheel	
388820	Setting lever spring	011306	Upper hole jewel for sweep second wheel	
390760	Setting lever axle	011706	Lower hole jewel for sweep second wheel	
401001	Mainspring with slipping attachment	011503	Upper hole jewel for pallet	
458850	Upper hole jewel with frame for escape wheel	011503	Lower hole jewel for pallet	
458850	Lower hole jewel with frame for escape wheel	011122	Upper hole jewel for transmission wheel	
491540	Dial washer	011122	Lower hole jewel for transmission wheel	
014223	Diashock upper frame	013107	Tube for bridge screw	
		013110	Tube for center wheel bridge screw	
<b>Remarks :</b>				
☆ 224860	} Used when the SEIKO mark is <b>not applied</b> on the dial.	☆ 224861	} Used when the dial has the <b>applied</b> SEIKO mark on it.	
☆ 225860		☆ 225861		
☆ 241860		☆ 241861		
☆ 271860		☆ 271861		
☆ 351822	Used for the <b>non-waterproof</b> case having an outside diameter of <b>36.5</b> φmm.			
☆ 351823	Used for the <b>non-waterproof</b> case having an outside diameter of <b>37.0</b> φmm.			
☆ 354421	Used for the <b>waterproof</b> case having an outside diameter of more than <b>36.0</b> φmm.			
☆ 354822	Used for the <b>waterproof</b> case having an outside diameter of <b>34.0</b> φmm or <b>35.5</b> φmm.			
☆ 801860	Used for the case and dial where both the crown and the date frame are located at the <b>3</b> o'clock position.			
☆ 801861	Used for the case and dial where the crown is located at the <b>4</b> o'clock position and the date frame is at the <b>3</b> o'clock position.			

☆⇒ Please see remarks.

Items in light letters are not shown in photos.