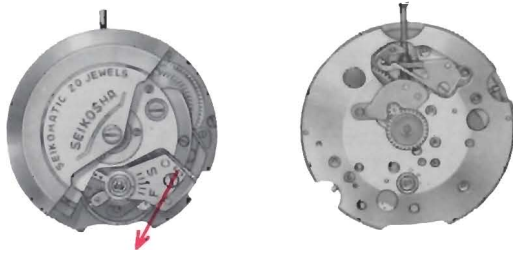


Calibre No.	<b>603</b>	Jewels	Style Name
⇨ Basic Calibre 6201B 17J Catalog No. 62-01-1		20j 21j	( Seikomatic )



Cal. 603

### Characteristics

- Casing diameter : 27.60 $\phi$  mm
- Maximum height : 4.80 mm
- Vibrations per hour : 18,000
- Automatic winding with sweep second
- "Diashock" Shock Resistant Device
- "Diafix" Oil Lubrication Device

Catalog No. 62-01-2

112610(20j) 112961(21j)	191610	122740	171610	205612	213611	224610 (20j) 224961 (21j)	225610 (20j) 225961 (21j)	
241610 (20j) 241961 (21j)	251610 (20j) 251617 (21j)	271610 (20j) 271961 (21j)	285610	383610	446610 (20j) 446614 (21j)	☆ 351610 ☆ 351611	☆ 354610	☆ 354611
☆ 357610	☆ 354613	998610	999610	015411	011206	015113	838610	
		 022852 2/1						
500610 (20j)	500961 (21j)							

☆ ⇨ Please see remarks on the reverse page.  
 As for all other parts not shown here, please refer to the basic calibre  
 (Cal. No. 6201B 17J Catalog No. 62-01-1 Green page)

Calibre No.		Jewels	Style Name	
<b>603</b>		<b>20j</b> <b>21j</b>	<b>( Seikomatic )</b>	
↔ Basic Calibre 6201B 17J Catalog No. 62-01-1				
PART NO.	LIST OF MATERIALS	PART NO.	LIST OF MATERIALS	
<b>112610</b>	<b>Barrel &amp; train-wheel bridge (for 20j)</b>	<b>999610</b>	<b>Indicator wheel spring (for "Silver Wave")</b>	
<b>112961</b>	<b>Barrel &amp; train-wheel bridge (for 21j)</b>	014233	Diashock upper frame	
<b>122740</b>	<b>Center wheel bridge</b>	014244	Diashock lower frame	
161740	Pallet cock	014225	Diashock hole jewel with frame	
<b>171610</b>	<b>Balance cock</b>	011210	Diashock cap jewel	
<b>191610</b>	<b>Framework for automatic device</b>	014217	Diashock spring	
<b>205612</b>	<b>Complete barrel with arbor</b>	<b>015411</b>	<b>Diafix upper hole jewel with frame for escape wheel (for 21j)</b>	
<b>213611</b>	<b>Barrel arbor</b>	<b>015411</b>	<b>Diafix lower hole jewel with frame for escape wheel (for 21j)</b>	
<b>224610</b>	<b>Center wheel &amp; pinion with cannon pinion (for 20j)</b>	<b>011206</b>	<b>Diafix cap jewel (for 21j)</b>	
224961	Center wheel & pinion with cannon pinion (for 21j)	<b>015113</b>	<b>Diafix spring (for 21j)</b>	
<b>225610</b>	<b>Cannon pinion (for 20j)</b>	<b>500610</b>	<b>Oscillating weight (for 20j)</b>	
225961	Cannon pinion (for 21j)	<b>500961</b>	<b>Oscillating weight (for 21j)</b>	
231614	Third wheel & pinion	505610	Transmission wheel	
<b>241610</b>	<b>Sweep second wheel &amp; pinion (for 20j)</b>	821690	Ball-bearing for oscillating weight	
<b>241961</b>	<b>Sweep second wheel &amp; pinion (for 21j)</b>	831610	Pawl lever with jewel	
251610	Escape wheel & pinion (for 20j)	835610	Ball-bearing holder	
<b>251617</b>	<b>Escape wheel &amp; pinion (for 21j)</b>	836610	Transmission holder	
261610	Minute wheel	837610	Pawl lever holder	
<b>271610</b>	<b>Hour wheel (for 20j)</b>	<b>838610</b>	<b>Pawl lever seat</b>	
271961	Hour wheel (for 21j)	022150	Stud screw	
281610	Setting wheel	022250	Pawl lever holder screw	
282610	Clutch wheel	022251	Click screw	
<b>285610</b>	<b>Ratchet wheel</b>	022252	Transmission holder screw	
301610	Jewelled pallet fork & staff	022254	Framework screw for automatic device	
310610	Balance complete with stud	022258	Bridge screw	
315610	Balance staff	022264	Dial screw	
331610	Roller with jewel	022351	Center wheel bridge screw	
341610	Regulator	022351	Pallet cock screw	
345610	Stud holder	022458	Screw for oscillating weight	
☆ <b>351610</b>	<b>Winding stem</b>	022460	Case screw	
☆ <b>351611</b>		022462	Ratchet wheel screw	
☆ <b>354610</b>		022657	Setting lever spring screw	
☆ 354611		022750	Bearing plate screw for sweep second wheel	
☆ 354613		022752	Minute wheel bridge screw	
☆ <b>357610</b>		022776	Ball-bearing holder screw	
381610	Click	<b>022852</b>	<b>Setting lever screw</b>	
<b>383610</b>	<b>Setting lever</b>	011104	Upper hole jewel for center wheel	
384610	Yoke (Clutch lever)	011117	Lower hole jewel for center wheel	
385610	Yoke spring (Clutch lever spring)	011307	Upper hole jewel for 3rd wheel (for 20j)	
387610	Minute wheel bridge	011405	Upper hole jewel for 3rd wheel (for 21j)	
388610	Setting lever spring	011405	Lower hole jewel for 3rd wheel	
401610	Mainspring with slipping attachment	011307	Upper hole jewel for sweep second wheel (for 20j)	
433961	Upper hole jewel with frame for 3rd wheel (for 21j)	011405	Upper hole jewel for sweep second wheel (for 21j)	
433961	Lower hole jewel with frame for 3rd wheel (for 21j)	011406	Upper hole jewel for escape wheel (for 20j)	
<b>446610</b>	<b>Bearing plate for sweep second wheel (for 20j)</b>	011406	Lower hole jewel for escape wheel (for 20j)	
446614	Bearing plate for sweep second wheel (for 21j)	011503	Upper hole jewel for pallet	
491610	Dial washer	011503	Lower hole jewel for pallet	
<b>998610</b>	<b>Indicator wheel (for "Silver Wave")</b>	011112	Upper hole jewel for transmission wheel	
		011112	Lower hole jewel for transmission wheel	
		023151	Tube for bridge screw	
<b>Remarks :</b>				
☆	351610	For the non-waterproof case having an outside diameter of <b>35.5</b> mm. (for 20j)		
☆	351611	For the non-waterproof case having an outside diameter of <b>36.6</b> mm. (for 20j)		
☆	354610	For the waterproof case having an outside diameter of <b>36.0</b> mm. (for 20j)		
☆	354611	For the waterproof case having an outside diameter of <b>35.5</b> mm. (for 21j)		
☆	354613	For the waterproof case having an outside diameter of <b>37.0</b> mm. (for 21j)		
☆	357610	For "Silver Wave" (case No. J 12082)		

☆↔ Please see remarks.

Items in light letters are not shown in photos; those parts are interchangeable with the basic calibre