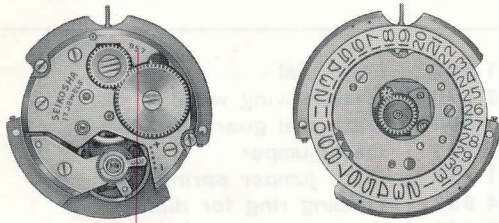


<b>Calibre No.</b> <span style="font-size: 2em; font-weight: bold; color: white;">6602B</span>	<b>Jewels</b> <span style="font-size: 2em; font-weight: bold; color: white;">17j</span>	<b>Style Name</b>
⇨ Basic Calibre <b>66B</b> 17J Catalog No. 66-00-1		



Cal. 6602B

### Characteristics

- Casing diameter : 27.60  $\phi$  mm
- Maximum height : 4.45 mm
- Vibrations per hour : 18,000
- Non-automatic with sweep second
- Calendar(date)
- "Diashock" Shock Resistant Device
- "Diafix" Oil Lubrication Device



112888



224888



225888



241888



261790



271888



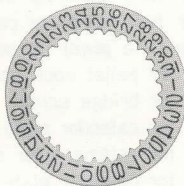
372880



373740



195880



☆801880



802790



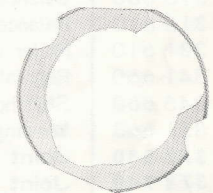
808880



810720



811720



884882

022753  $\frac{2}{1}$

☆⇨ Please see remarks on the reverse page.  
 As for all other parts not shown here, please refer to the basic calibre (Cal. No. **66B** 17J Catalog No. 66-00-1 Green page).



<b>Calibre No.</b> <b>6602B</b>	<b>Jewels</b> <b>17j</b>	<b>Style Name</b>
⇒ <b>Basic Calibre 66B</b> 17J Catalog No. 66-00-1		

PART NO.	LIST OF MATERIALS	PART NO.	LIST OF MATERIALS
<b>112 888</b>	<b>Barrel &amp; train-wheel bridge</b>	☆ <b>801 880</b>	<b>Date dial</b>
122 660	Center wheel bridge	<b>802 790</b>	<b>Date driving wheel</b>
161 660	Pallet cock	<b>808 880</b>	<b>Date dial guard</b>
171 660	Balance cock	<b>810 720</b>	<b>Date jumper</b>
<b>195 880</b>	<b>Calendar plate</b>	<b>811 720</b>	<b>Date jumper spring</b>
205 661	Complete barrel with arbor	<b>884 882</b>	<b>Holding ring for dial</b>
213 661	Barrel arbor	022 150	Stud screw
<b>224 888</b>	<b>Center wheel &amp; pinion with cannon pinion</b>	022 253	Dial screw
<b>225 888</b>	<b>Cannon pinion</b>	022 256	Pallet cock screw
231 660	Third wheel & pinion	022 257	Center wheel bridge screw
<b>241 888</b>	<b>Sweep second wheel &amp; pinion</b>	022 257	Calendar plate screw
251 660	Escape wheel & pinion	022 362	Setting lever spring screw, short
<b>261 790</b>	<b>Minute wheel</b>	022 450	Bridge screw
<b>271 888</b>	<b>Hour wheel</b>	022 451	Case screw
281 660	Setting wheel	022 452	Ratchet wheel screw
282 660	Clutch wheel	022 579	Crown wheel screw
283 660	Winding pinion	022 658	Setting lever spring screw, long
284 660	Crown wheel	<b>022 753</b>	<b>Date dial guard screw</b>
285 660	Ratchet wheel	011 117	Lower hole jewel for center wheel
301 660	Jewelled pallet fork & staff	011 405	Upper hole jewel for 3rd wheel
310 660	Balance complete with stud	011 405	Lower hole jewel for 3rd wheel
315 610	Balance staff	011 405	Upper hole jewel for sweep second wheel
331 610	Roller with jewel	011 503	Upper hole jewel for pallet
341 660	Regulator	011 503	Lower hole jewel for pallet
345 660	Stud holder	023 150	Tube for pallet cock screw
351 663	Winding stem	023 151	Tube for bridge screw
<b>372 880</b>	<b>Joint stem (movement portion)</b>	023 151	Tube for calendar plate screw, long
<b>373 740</b>	<b>Joint stem (case portion)</b>	023 153	Tube for setting lever spring screw
381 660	Click	023 155	Tube for calendar plate screw, short
382 660	Click spring		
383 943	Setting lever		
384 943	Yoke (Clutch lever)		
388 943	Setting lever spring		
390 660	Setting lever axle		
401 660	Mainspring (self-greasing)		
446 660	Bearing plate for sweep second wheel		
491 610	Dial washer		
014 223	Diashock upper frame		
014 254	Diashock lower frame		
014 225	Diashock hole jewel with frame		
011 205	Diashock upper cap jewel		
011 210	Diashock lower cap jewel		
014 217	Diashock spring		
015 411	Diafix upper hole jewel with frame for escape wheel		
015 411	Diafix lower hole jewel with frame for escape wheel		
011 206	Diafix cap jewel		
015 113	Diafix spring		

**Remarks :**

**Date dial**

☆801 880 Used when both the crown and the date frame are located at **3** o'clock position.

If the date dial is required in any other type, specify ① Cal. No. ② the crown position ③ the date frame position and ④ Case No.

☆⇒ Please see remarks.

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

(Cal. No. **66B** 17J Catalog No. 66-00-1 Green page).