
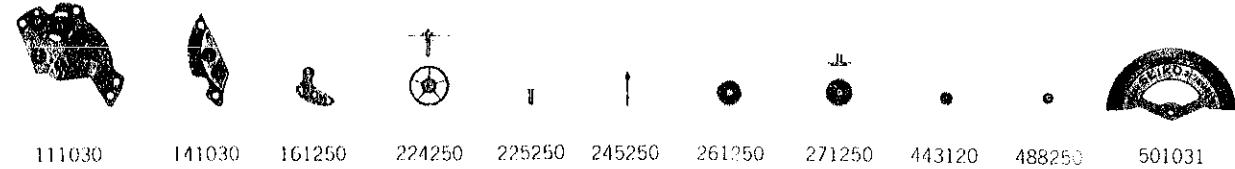
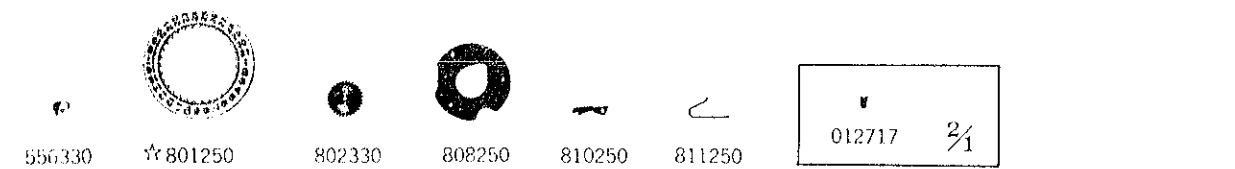
















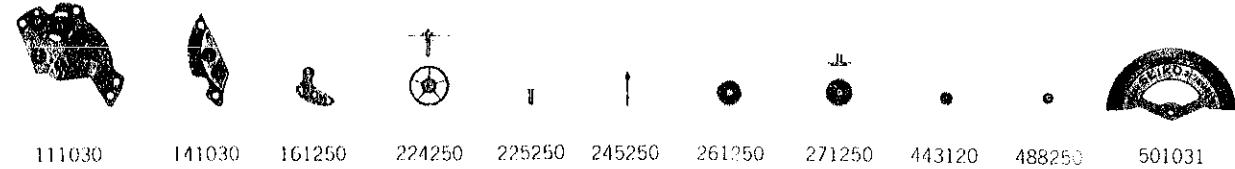
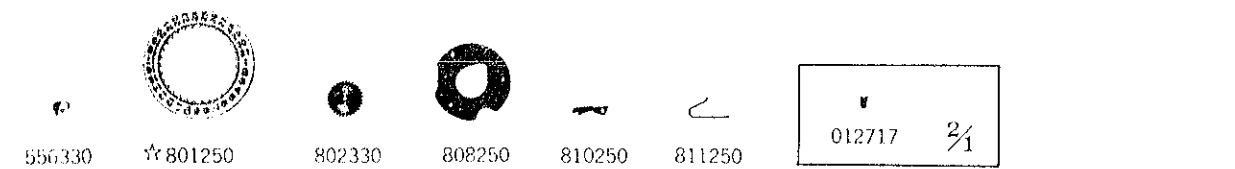
















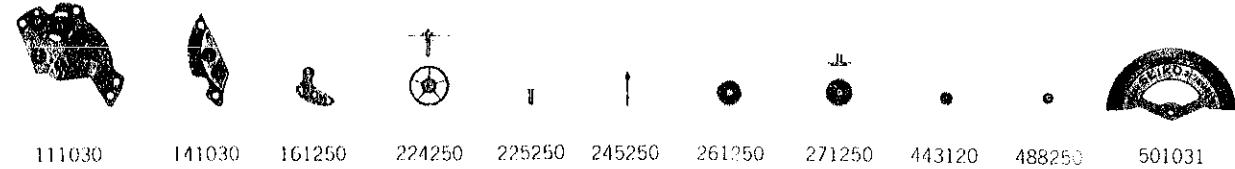
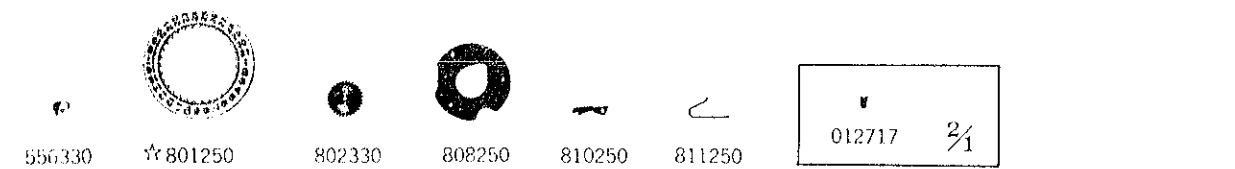


















# SEIKO

Calibre No. <b>2505A</b> ⇒ Basic Calibre 2501A 17J Catalog No. 25-01-1	Jewels <b>21j</b>	Style Name (Seikomatic Lady Calendar)																																				
 <p style="text-align: center;">Cal. 2505A</p>		<p><b>Characteristics</b></p> <p>Casing diameter: 17.20<sup>φ</sup> mm          Maximum height: 5.50 mm          Vibrations per hour: 19,800          Automatic winding with sweep second          Calendar (date)          "Diashock" Shock Resistant Device</p>																																				
<table style="width:100%; text-align: center;"> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>111030</td> <td>141030</td> <td>161250</td> <td>224250</td> <td>225250</td> <td>245250</td> <td>261250</td> <td>271250</td> <td>443120</td> <td>488250</td> <td>501031</td> </tr> </table> <table style="width:100%; text-align: center;"> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td style="border: 1px solid black; padding: 2px;">  012717 <math>\frac{2}{1}</math> </td> </tr> <tr> <td>556330</td> <td>☆801250</td> <td>802330</td> <td>808250</td> <td>810250</td> <td>811250</td> <td></td> </tr> </table>														111030	141030	161250	224250	225250	245250	261250	271250	443120	488250	501031							 012717 $\frac{2}{1}$	556330	☆801250	802330	808250	810250	811250	
																																						
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Catalog No. 25-05-1

Calibre No. <b>2505A</b> ⇒ Basic Calibre 2501A 17J Catalog No. 25-01-1	Jewels <b>21j</b>	Style Name (Seikomatic Lady Calendar)	
<b>PART NO.</b>	<b>LIST OF MATERIALS</b>	<b>PART NO.</b>	<b>LIST OF MATERIALS</b>
<p><b>111030</b> Barrel bridge  <b>122250</b> Center wheel bridge  <b>141030</b> Fourth wheel bridge  <b>161250</b> Pallet cock          171250 Balance cock          191030 Framework for automatic device          205030 Complete barrel with arbor          213250 Barrel arbor  <b>224250</b> Center wheel &amp; pinion with cannon pinion  <b>225250</b> Cannon pinion          231250 Third wheel &amp; pinion          241250 Fourth wheel &amp; pinion  <b>245250</b> Sweep second pinion          251250 Escape wheel &amp; pinion  <b>261250</b> Minute wheel  <b>271250</b> Hour wheel          281250 Setting wheel          282250 Clutch wheel          283250 Winding pinion          284250 Crown wheel          285250 Ratchet wheel          301250 Jewelled pallet fork &amp; staff          310250 Balance complete with stud          315250 Balance staff          331180 Roller with jewel          341250 Regulator          345250 Stud holder          351251 Winding stem          372250 Joint stem (movement portion)          373250 Joint stem (case portion)          381030 Click          382030 Click spring          383250 Setting lever with axle          384250 Yoke (Clutch lever)          385250 Yoke spring (Clutch lever spring)          387250 Minute wheel bridge          388250 Setting lever spring          401030 Mainspring with slipping attachment  <b>443120</b> Upper hole jewel with frame for 4th wheel          453250 Upper hole jewel with frame for escape wheel  <b>488250</b> Upper hole jewel with frame for sweep second pinion          481250 Crown wheel ring          491180 Dial washer</p>	<p>014413 Diashock upper frame          014414 Diashock lower frame          014415 Diashock hole jewel with frame          011212 Diashock cap jewel          014417 Diashock spring  <b>501031</b> Oscillating weight with pinion          505030 Transmission wheel          541030 Oscillating weight axle          545030 Oscillating weight fork          667031 First locking wheel          668031 Second locking wheel  <b>556330</b> Date finger          ☆ <b>801250</b> Date dial  <b>802330</b> Date driving wheel  <b>808250</b> Date dial guard  <b>810250</b> Date jumper  <b>811250</b> Date jumper spring          012118 Barrel bridge screw          012118 Fourth wheel bridge screw          012118 Balance cock screw          012120 Dial screw          012121 Stud screw          012204 Pallet cock screw          012241 Framework screw for automatic device          012251 Center wheel bridge screw          012252 Bridge screw, long          012407 Case screw          012501 Crown wheel screw          012642 Click screw          012711 Screw for oscillating weight axle  <b>012717</b> Date dial guard screw          012718 Minute wheel bridge screw          012718 Setting lever spring screw          012744 Screw for oscillating weight fork          011132 Upper hole jewel for center wheel          011118 Lower hole jewel for center wheel          011710 Lower hole jewel for sweep second pinion          011402 Lower hole jewel for escape wheel          011505 Upper hole jewel for pallet          011505 Lower hole jewel for pallet          011106 Upper hole jewel for transmission wheel          011106 Lower hole jewel for transmission wheel          011404 Upper hole jewel for 1st locking wheel          011404 Upper hole jewel for 2nd locking wheel          011403 Lower hole jewel for 2nd locking wheel          013004 Tube for bridge screw, long          013113 Tube for bridge screw, short</p>		
<p><b>Remarks:</b></p> <p>☆801250 Date dial No. 801250 is used for the case &amp; dial where both the crown and the date frame are located at the 3 o'clock position.          If the date dial of any other types is required for this calibre, please inform clearly ① the Cal. No. ② the crown position and ③ the date frame position.</p>			

☆⇒ Please see remarks.

As for all other parts not shown here, please refer to the basic calibre

(Cal. No. 2501A 17J Catalog No. 25-01-1 Red page).

☆⇒ Please see remarks.

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

(Cal. No. 2501A 17J Catalog No. 25-01-1 Red page).