



Seiko 0662A Movement Parts (1)

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







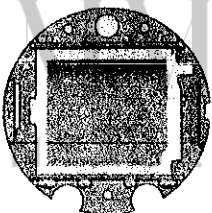
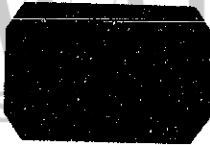
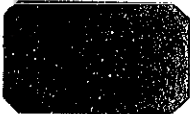
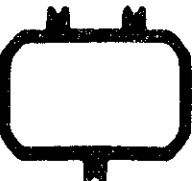

SEIKO

QUARTZ *LC*

(Cal. 0662A)

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PARTS LIST

Calibre No. 0662A	Jewels 0j	Style Name QUARTZ LC
		Characteristics Casing diameter : 27.0 ϕ mm Maximum height : 8.50 mm Frequency of quartz crystal oscillator : 32,768 Hz (Hz=Hertz Cycle per second) Time display : Consecutive and accumulative digits indication in hours, minutes and seconds using Single Crystal Display (Nematic Liquid Crystal, FE-type) Time adjusting method : Hour, minute and second digits can be selected and adjusted instantly by depressing the front touch-buttons. Second digits fly back to 0 digit by the first depressing. Time micro-adjustor : Trimmer condenser system Side button : Designed with locking device for time adjusting finish. Illumination light for digital display panel : Illuminated in coordination with the touch-button depressing.
<div data-bbox="261 843 341 1016">  383 649 </div> <div data-bbox="549 870 676 1016">  782 643 </div> <div data-bbox="826 784 1043 1052">  4001 667 </div> <div data-bbox="1203 889 1305 979">  4245 649 </div> <div data-bbox="197 1143 331 1292">  4398 649 </div> <div data-bbox="491 1052 708 1324">  4408 652 </div> <div data-bbox="820 1097 1034 1301">  4501 680 </div> <div data-bbox="1161 1115 1356 1301">  4521 680 </div> <div data-bbox="165 1347 363 1596">  4540 644 </div> <div data-bbox="564 1383 660 1555">  U.C.C.386 </div>		

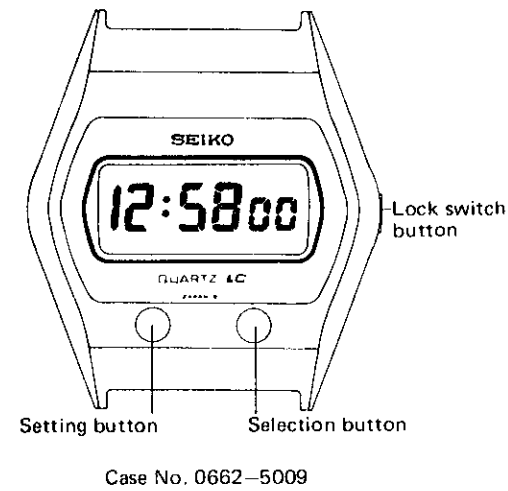
Calibre No. 0662A		Jewels 0j	Style Name QUARTZ LC	
PART NO.	PART NAME	PART NO.	PART NAME	
383 649	Setting lever			
782 643	Setting lever spring			
4001 667	Circuit block			
4245 649	Setting switch spring			
4398 649	Battery guard			
4408 652	Frame for liquid crystal panel			
4501 680	Liquid crystal panel			
4521 680	Reflecting mirror			
4540 644	Spring for liquid crystal panel			
U.C.C.386	Silver oxide battery			

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TECHNICAL GUIDE SHEET

SEIKO DIGITAL QUARTZ LC Cal. 0662A

The SEIKO Digital Quartz LC Cal. 0662A is a popular type digital watch which inherited the fundamental construction and function of Cal. 0624A, which has already been placed on the overseas market and gained a reputation for high reliance.



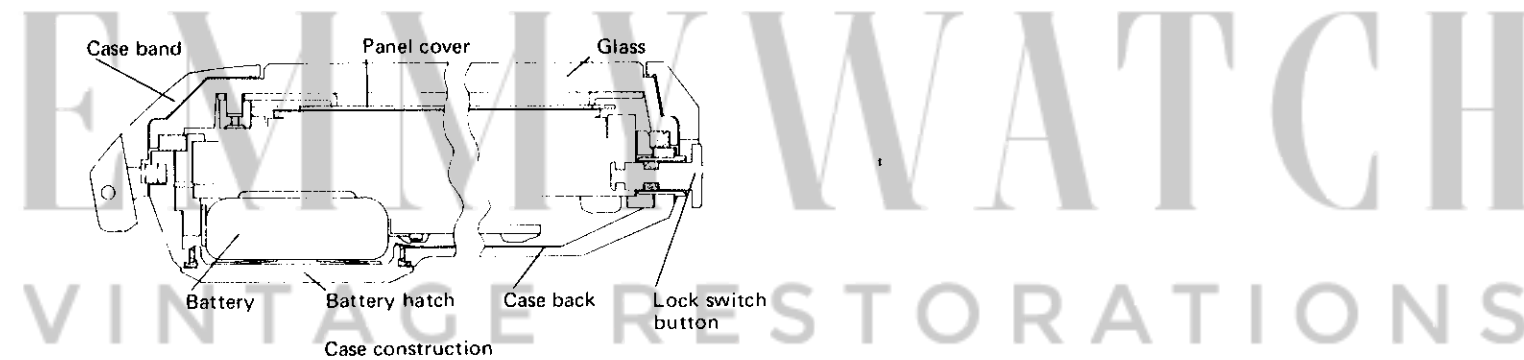
Specification and Operation:

The specifications and operation are the same as that for Cal. 0624A, but some of the movement parts are different from those of Cal. 0624A in shape.

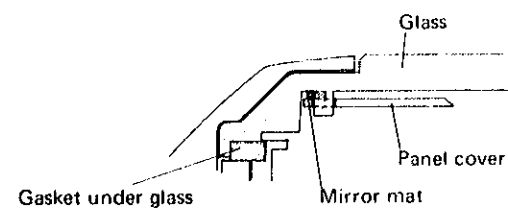
They are the liquid crystal panel, the spring for the liquid crystal panel, the frame for the liquid crystal panel, the setting lever spring, and the circuit block.

Furthermore, the case construction is newly designed to make the panel cover one component with glass, as shown in the illustration, which facilitates disassemble and reassemble.

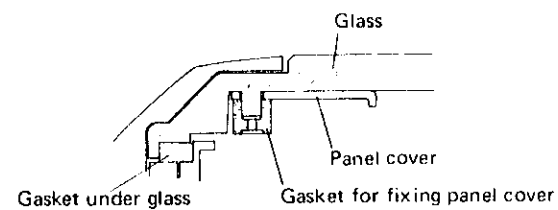
As for repair service, refer to the checking and adjustment section of the Technical Guide book for Cal. 0624A already issued.



Two Types of the Panel and Glass Component:



The panel cover is fixed with a mirror mat which is fixed to the glass.



The panel cover is fixed with a gasket for fixing panel cover to the glass.

Remarks: Do not disassemble these components in normal disassembling and reassembling.