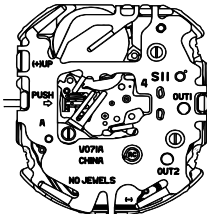
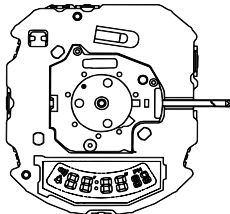


SERVICE GUIDE CAL. V071A, V072A

1. SPECIFICATIONS

Item		Cal. No.	V071A	V072A
Movement				
			<p>This illustration refers to V071A with a round window for digital display on the dial. V072A has a square window on the dial.</p>	
Movement size	Outside diameter		ø30.0 mm 27.9 mm between 6 o'clock and 12 o'clock sides 24.0 mm between 3 o'clock and 9 o'clock sides	
	Casing diameter		29.0 mm	
	Height		3.4 mm	
Time indication			Analog: 3 hands / Digital: Nematic Liquid Crystal, FEM (Field Effect Mode)	
Driving system			Analog: Step motor / Digital: Multiplex driving system	
Additional mechanism	Analog		Train wheel setting device Electronic circuit reset switch	
	Digital		Light function Sound demonstration Instant setting device Confirmation sound for button operation	
Loss/gain			Monthly rate at normal temperature range: less than 30 seconds	
Regulation system			Nil	
Measuring gate by quartz tester			Use 10-second gate.	
Battery			SEIKO SR927W MAXELL SR927W SONY SR927W EVEREADY 399	
			Voltage : 1.55 V Battery life is approximately 3 years.	
Jewels			0 jewel	
After-sales servicing operation			Whole movement will be replaced with a new one.	

2. MOVEMENT REFERENCE NO.

Cal. V071A and V072A have numerals printed on the movement to indicate the hand installation height. Additionally, the movements have different colored liquid crystal panel model by model. Check the case number and refer to "SEIKO Casing Parts Catalog" to choose the corresponding movement.

Cal. No. (Panel color) Numeral for discrimination	V071A (Silver)	V072A (Silver)	V072A (Gold)
4 (Extra height)	UV07140	UV07240	UV07245

3. VALUE CHECKING

Current consumption for the whole movement: less than 2.5 μ A

4. HOW TO INSTALL THE HANDS

When installing the hands, please use the special movement holder for Cal. V071A and V072A. Please set the movement with the stem into the groove of the movement holder. Without using it, the movement will be damaged.