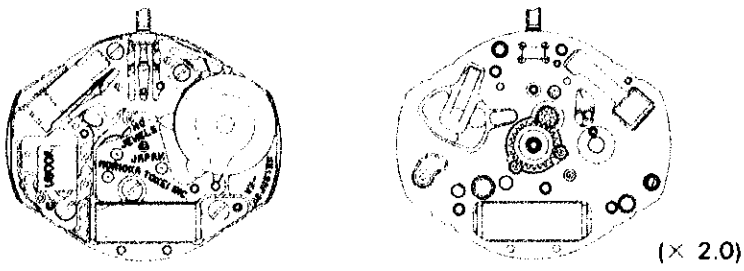


SERVICE GUIDE CAL. V800A

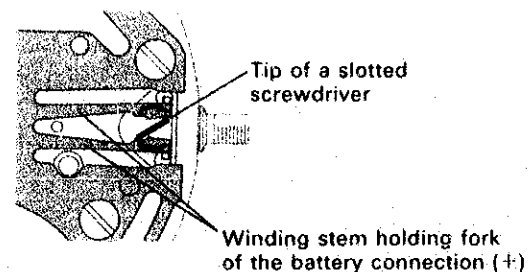
1. SPECIFICATIONS

Cal. No.		V800A
Item		
Movement		
Movement size	Outside diameter	ϕ 18.4 mm (6h - 12h), 15.3 mm (3h - 9h)
	Casing diameter	17.8 mm (6h - 12h)
	Height	1.9 mm
Time Indication		2 hands (Hand moves at 20 sec. intervals)
Driving system		Step motor (Load compensated driving pulse type)
Additional mechanism		Nil
Loss/gain		Monthly Rate: Less than ± 20 seconds at normal temperature range
Regulation system		Nil
Measuring gate by Quartz Tester		10 - second gate
Battery		SEIKO SR616SW MAXELL SR616SW MATSUSHITA SR616SW Voltage 1.55V Battery life is Approximately 3 years
Jewels		0 jewel

2. Notes on replacing movement

● How to remove the winding stem

Using a slotted screw driver with a little wider tip, twist it alternately right and left as shown by the arrows in the illustration on the right in order to spread out the winding stem holding fork of the battery connection (+), and pull out the winding stem.



3. VALUE CHECKING

● Current consumption

For the whole movement: less than $0.7\mu\text{A}$