

SERVICE GUIDE CAL W204A

1. SPECIFICATIONS

Cal No.		W204A
Item		
Display medium		Nematic Liquid Crystal, FEM (Field Effect Mode)
Liquid crystal panel drive system		Multiplex
Display system		Time display Calendar display Second display
Additional mechanism		Automatic calendar
Loss/gain		Monthly rate: Less than 30 seconds at normal temperature range
Movement size	Outside diameter	φ18.5 mm (6H-12H 17.0 mm, 3H-9H 15.7mm)
	Height (including battery)	2.5 mm
Regulation system		-----
Quartz tester measuring gate		Any gate is available
Battery		SEIZAIKEN TR621SW or MAXELL SR621SW Voltage: 1.55V Battery Life: approx. 1.5 years

2. CHECKING AND ADJUSTMENT

Item	Contents
CHECK CURRENT CONSUMPTION	<p>Specified value Less than 1.1 μA Normal 1.1 μA or more Defective</p> <p>Note: When measuring the current consumption, do not place the watch under an incandescent lamp. The measured value sometimes becomes larger than the actual value.</p>

SERVICE GUIDE Cal. W207A

I. SPECIFICATIONS

Cal. No.		W207A
Item		
Display medium		Nematic Liquid Crystal, FEM (Field Effect Mode)
Liquid crystal panel drive system		Multiplex
Display system		Time display (12 or 24 hour indication) Calendar display Stopwatch display Alarm display
Additional mechanism		Hourly time signal Automatic calendar
Loss/gain		Monthly rate: Less than 20 seconds at normal temperature range
Movement size	Outside diameter	φ 18.7 mm
	Height	4.5 mm
Regulation system		Trimmer condenser
Quartz tester measuring gate		Any gate is available
Battery		SEIZAIKEN TR726W (MAXELL SR726W) Voltage: approx. 1.55V Battery life: approx. 2 years (approx. 1.5 years)

II. CHECK ITEM

CHECK CURRENT CONSUMPTION
<p>Less than 2.3 μA Normal 2.3 μA or more Defective</p>
REMOVE THE BATTERY CLAMP (FOR BATTERY REPLACEMENT)
<p>Insert tweezers into the battery clamp and move the tweezers in the direction of the arrow to pry out the battery clamp.</p> 