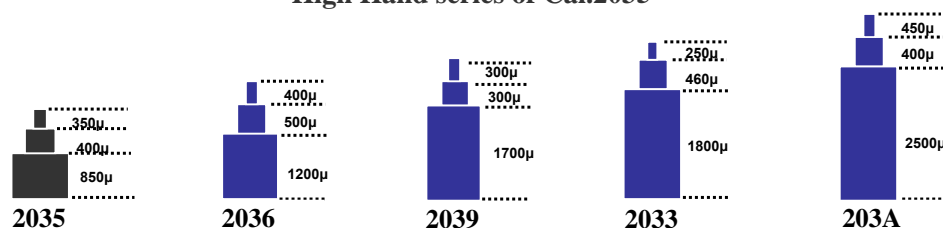


# Cal. 2036/2039/2033/203A

High Hand series of Cal.2035



## 1. Basic Specification

Calibre	2036	2039	2033	203A
Ligne	6-3/4 x 8'''			
Total height	3.15mm			
Hands	3			
Battery life	3 Years			

### < Time Standard >

Type of quartz: Tuning fork type quartz crystal  
Frequency : 32,768Hz  
Accuracy :  $\pm 20$  second / month worn under normal circumstances

### < Battery >

Type of battery: Silver oxide SR626SW or equivalent

### < Others >

Driving system: Two-pole stepping motor  
Jewel : No jewels

### < Additional Mechanisms >

Second hand stopping at optional position  
Powercell saving reset mechanism  
Over-loading compensation device

### < Balanceable weight of hand >

Minute hand Max. 0.4  $\mu$ N.m  
Second hand Max. 0.07  $\mu$ N.m

## 2. Separated Parts

Calibre	2036	2039	2033	203A
Setting stem	065-468			

## 3. Remarks

### < Setting stem >

Length of movement center to stem end : 20.0mm  
Thread :  $\Phi 0.9$ mm x 12.38mm

### < Measurement of time >

The unit time of measurement must be set at "10s" or integer fold value of 10s owing to the DFC system. And the measurement must be carried out in state of a complete watch.

### < Marking on movement >

UNADJUSTED  
(CAL NO.)  
MIYOTA CO., JAPAN

### < Typical clearance >

Between case and movement  
Battery strap - Case back : 150 - 300  $\mu$  m  
Hands - glass : 300 - 450  $\mu$  m\*

\* Depending and subject to the glass and case structure, and hand length.

**These specifications might be changed without prior notice.**