## Cal. 2117

High Hand series of Cal. 2115


2115


2117

## 1. Basic Specification

| Calibre | 2117 |
| :---: | :---: |
| Ligne | $10-1 / 2^{\prime \prime \prime}$ |
| Total height | 4.15 mm |
| Hands | 3 |
| Date | O |
| Day of week | Not applicable |
| Battery life | 3 Years |

< Time Standard >

Type of quartz:
Frequency:
Accuracy :
< Battery >
Type of battery: Silver oxide SR626SW or equivalent
< Others >
Driving system: Two-pole stepping motor
Jewel :
No jewels
<Additional Mechanisms >
Quick Date Change by turning crown
Second hand stopping at optional position
Powercell saving reset mechanism
Over-loading compensation device
Digital Frequency Control for tome adjustment
< Balanceable weight of hand >
Minute hand Max. $0.4 \mu$ N.m
Second hand Max. $0.09 \mu$ N.m

## 2. Separated Parts

| Calibre | 2117 |
| :---: | :---: |
| Setting stem | $065-299$ |

## 3. Remarks

< Setting stem >
Length of movement center to stem end : 20.0 mm
Thread: $\Phi 0.9 \mathrm{~mm} \times 12.38 \mathrm{~mm}$
< Meaurement of time >
The unit time of measurement must be set at "10s" or integer fold value of 10 s 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 >
Mov't - Caseback : minimum $150 \mu \mathrm{~m}$ or more
Hands - glass : $\quad 300-450 \mu m^{*}$

* Depending and subject to the glass and case structure, and hand length.
< How to set time and date >
Date : Pull out the crown to the 1st click position. Turn the crown anticlockwise for Date.
Time : Pull out the crown to the 2 nd click position and turn the crown until the time is set correctly.


These specifications might be changed without prior notice.

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