MIYOTA

Cal. 2117

High Hand series of Cal. 2115





2115

2117

1. Basic Specification

Calibre	2117	
Ligne	10-1/2"'	
Total height	4.15mm	
Hands	3	
Date	0	
Day of week	Not applicable	
Battery life	3 Years	

< Time Standard >

Tuning fork type quartz crystal Type of quartz:

Frequency: 32,768Hz

Accuracy: ±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 >

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 µN.m

Second hand Max. 0.09 µN.m

2. Separated Parts

Calibre	2117
Setting stem	065-299

3. Remarks

< Setting stem >

Length of movement center to stem end: 20.0mm

Ф0.9mm x 12.38mm Thread:

< Meaurement 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 >

Mov't - Caseback : minimum 150 μ m or more

Hands - glass : 300 - 450µm*

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

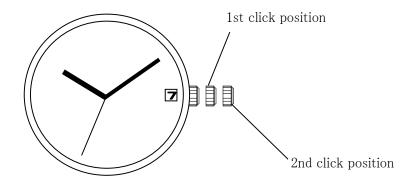
< How to set time and date >

Date: Pull out the crown to the 1st click position.

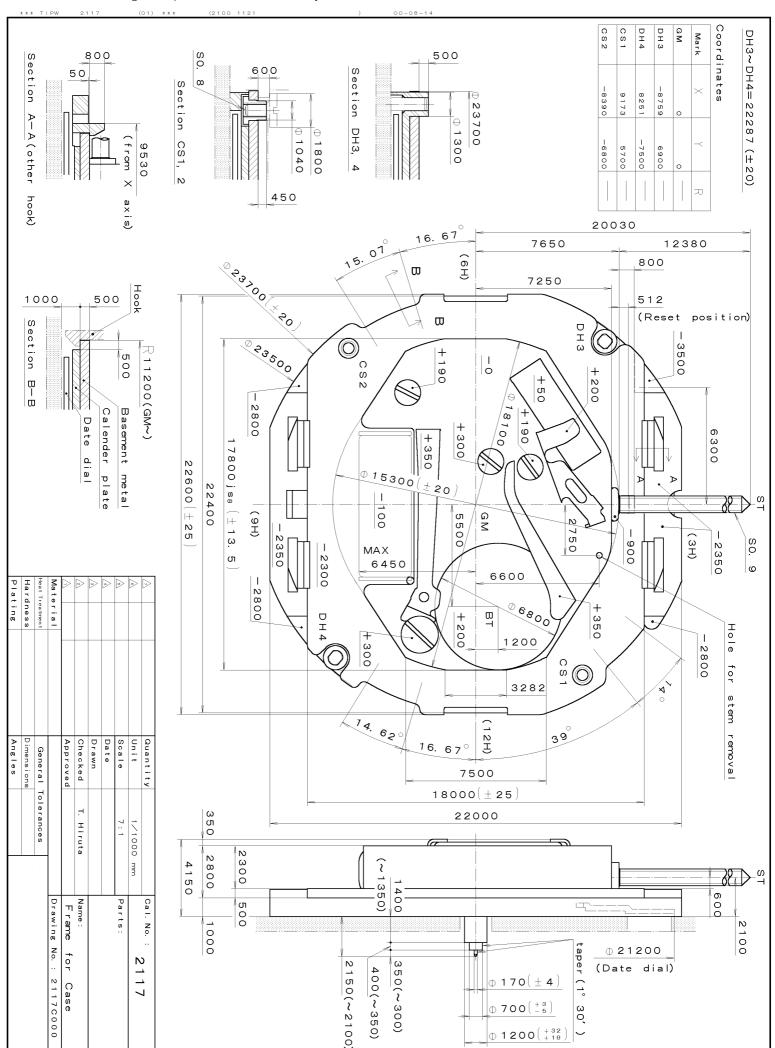
Turn the crown anticlockwise for Date.

Time: Pull out the crown to the 2nd click position and turn the crown until the time is set

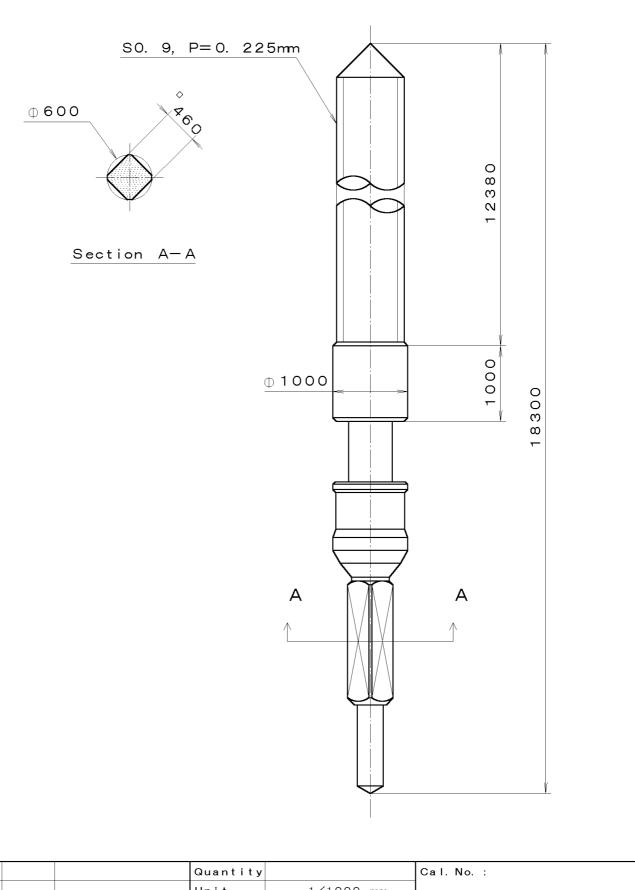
correctly.



These specifications might be changed without prior notice.



Plating



01)	\triangle	Quantity	Cal. No. :
)	<u></u>	Unit 1/1000 mm	
	<u>6</u>	Scale 20:1	Parts:
5-299	<u></u>	Date	065-299
	<u></u>	Drawn	
0 6	2	Checked T. Hiruta	Name :
	<u>1</u>	Approved	SETTING STEM
ЬМ	Material		Drawing No. : 29908000
-	Heat Treatment	General Tolerances	
*	Hardness	Dimensions	

Angles