

MIYOTA

MOVEMENT SPECIFICATIONS

CAL. : 6P73/6P75/6P77/6P79

10-1/2 LINGE, MULTI FUNCTION WITH *HIGH HAND*

ANALOGUE QUARTZ, NO JEWEL

BY CITIZEN WATCH CO., LTD. JAPAN

MANUFACTURED IN JAPAN

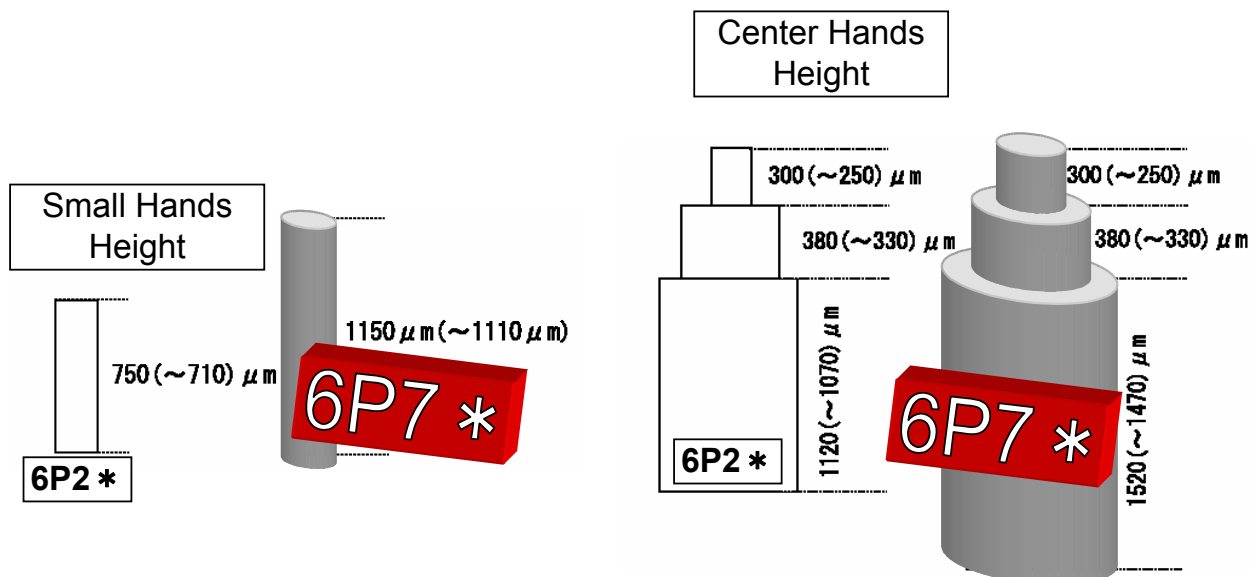
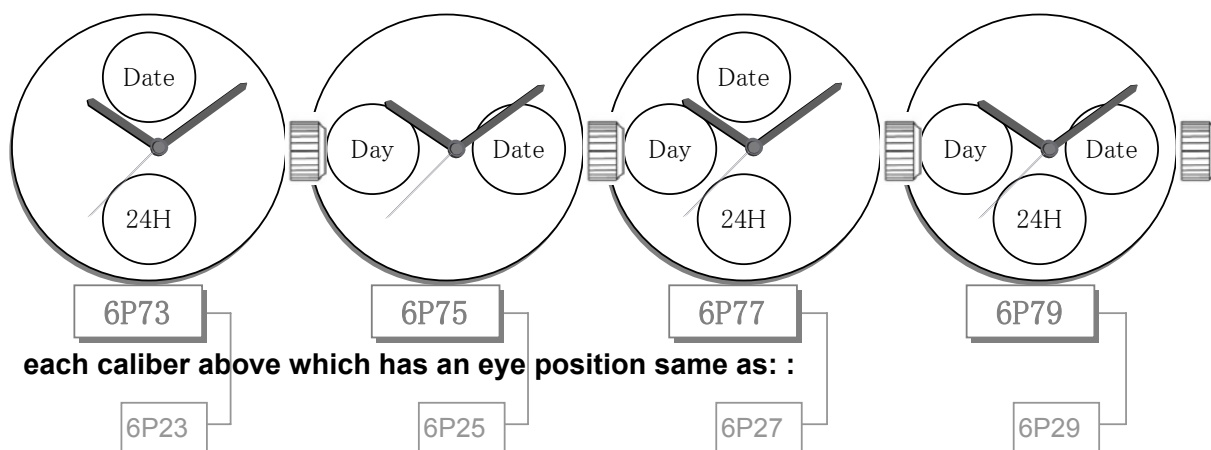
1.BASIC SPECIFICATIONS

(1) Cal. No.

*TO CONFIRM WITH MOV'T DRAWING ATTACHED

CALIBRE	6P73	6P75	6P77	6P79
Ligne	10-1/2			
Size*mm	22.6 × 22.6 × Φ23.3mm			
Date	12H	3H	12H	3H
Day	×	9H	9H	9H
24Hour	6H	×	6H	6H
Total height	3.45mm			
Battery life	Approx. 3 years			
Battery	SILVER OXIDE SR621SW or equivalent			

These calibers above which has an **HIGH HAND** structure:



(2) Time standard

Type of quartz : Tuning fork type quartz crystal
Frequency : 32,768Hz
Accuracy : **+/-20 s/month** worn under normal circumstances

(3) Balanceable weight of hand

Minute hand : Max. 0.4 μ N.m
Second hand : Max. 0.07 μ N.m
Small hands : Max. 0.02 μ N.m

(4) Function

24hour, date and retrograde day indicator by small hands.
Powercell Saving Reset Mechanism (PSRM)
Over-loading Compensation Device (OLCD)
Digital Frequency Control (DFC) for time adjustment

2.SEPARATED PARTS

Setting stem x1

Code	065-379
Length from movement center to far end of setting stem	20.03mm
Thread.....	Φ 0.9mm x 12.18mm

3.OTHERS

*** Measurement of time rate**

The unit (gate) time of measurement must be set at "10 sec." or integer fold value of 10 sec. owing to the DFC system, and the measurement must be performed in the form of complete watch.

*** Marking on movement**

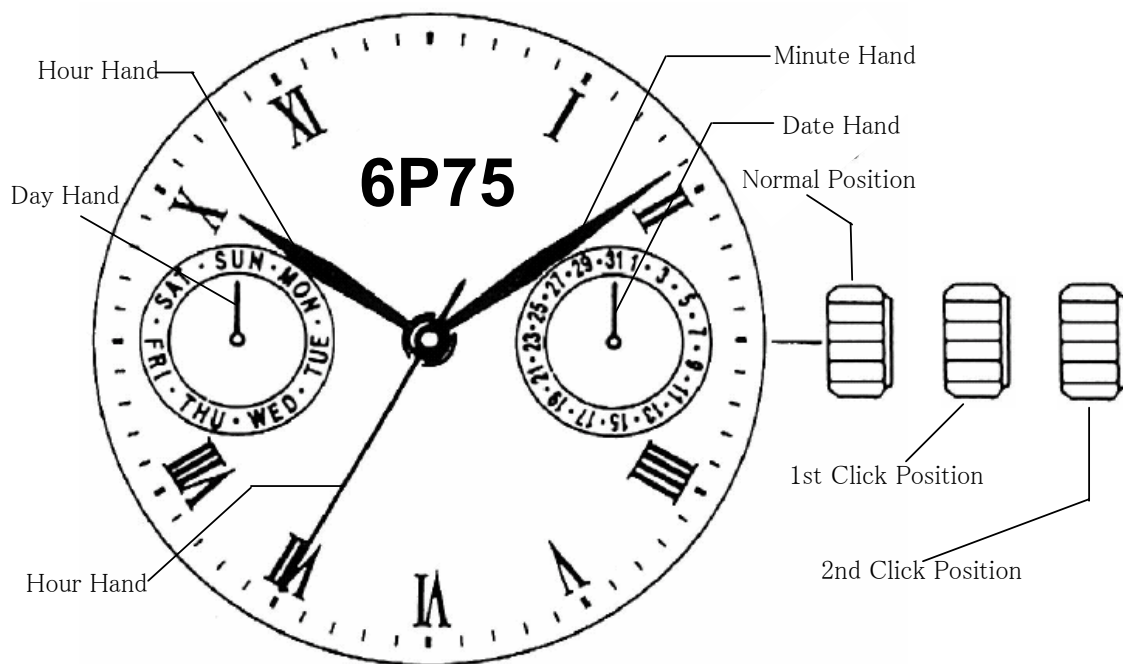
**JAPAN
MIYOTA CO.
6P73/75/77/79
NO JEWELS**

*** Typical clearance**

Mov't - Caseback	minimum 150 microns
Top of hands - Glass	300 - 400 microns *
* subject to the glass, case structure, and the length of hand	

4. INSTRUCTIONS MANUAL

A) DISPLAYS



B) SETTING THE TIME

For 6P73, 6P75, 6P77, 6P79

1. Pull the crown out to the 2nd Click Position.
2. Turn the crown to set hour and minute hands.

C) SETTING THE DATE

For 6P73, 6P75, 6P77, 6P79

*Please do not set the date between 9:00 PM and 1:00AM.

1. Pull the crown out to the 1st Click Position.
2. Turn the crown counter-clockwise to set the date.
3. After the date has been set, push the crown back to the normal position.

D) SETTING THE DAY

For 6P75, 6P77, 6P79

1. Pull the crown to the 2nd Click Position.
2. Turn the crown clockwise to gain the hour and minute hand.
- *The day changes between 0:00 and 5:30AM.
3. After the day has been set, push the crown back to the normal position.

E) 24HOUR

For 6P73, 6P77, 6P79

24Hour hand moves linked with the hour hand.

These specifications might be changed without prior notice.