

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

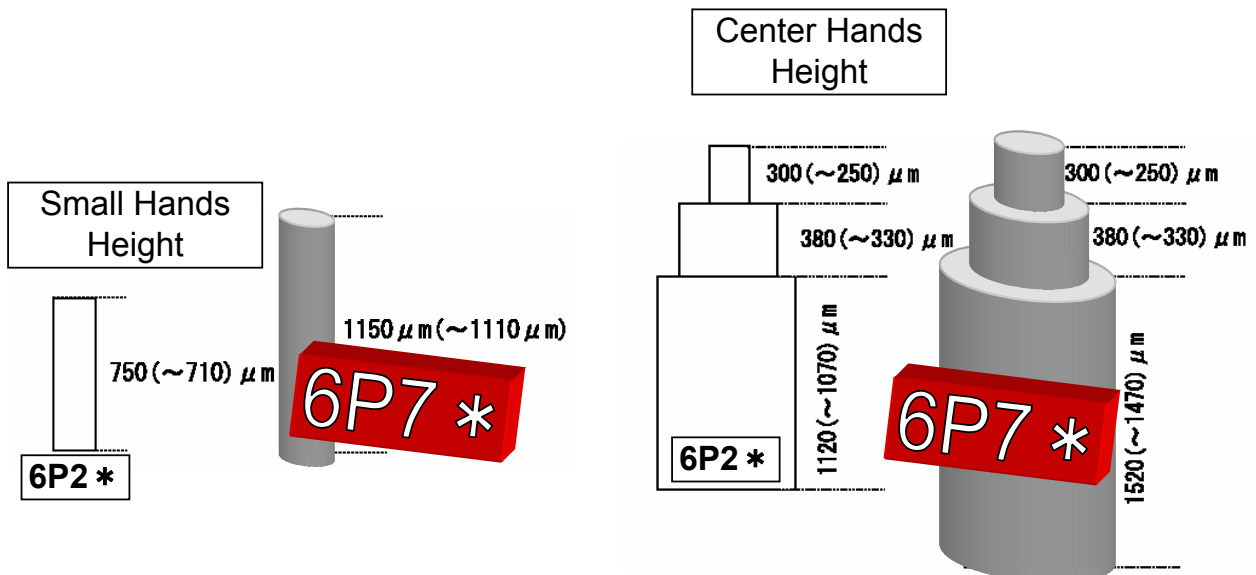
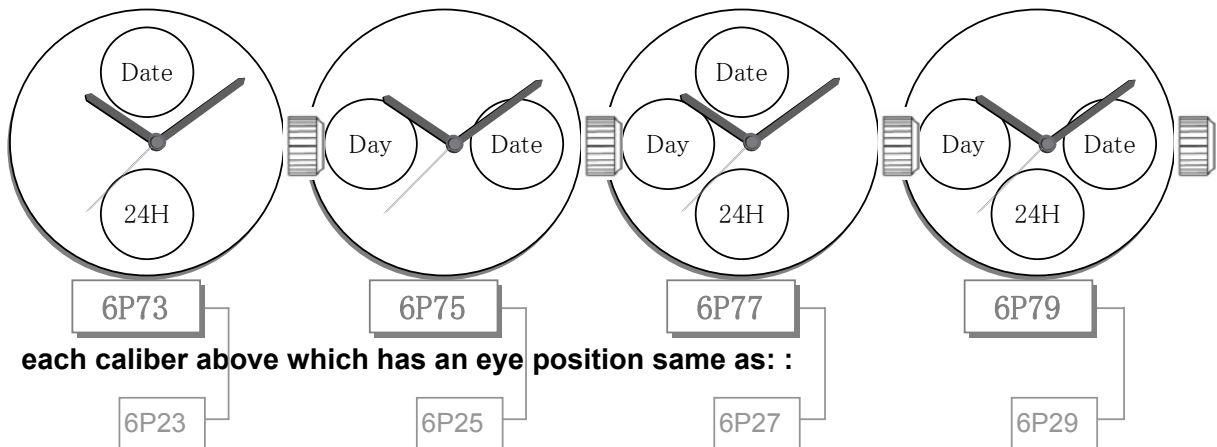
1. BASIC SPECIFICATIONS

(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 μN.m
Second hand : Max. 0.07 μN.m
Small hands : Max. 0.02 μN.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 20.03mm
of setting stem
Thread..... Φ0.9mm 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**

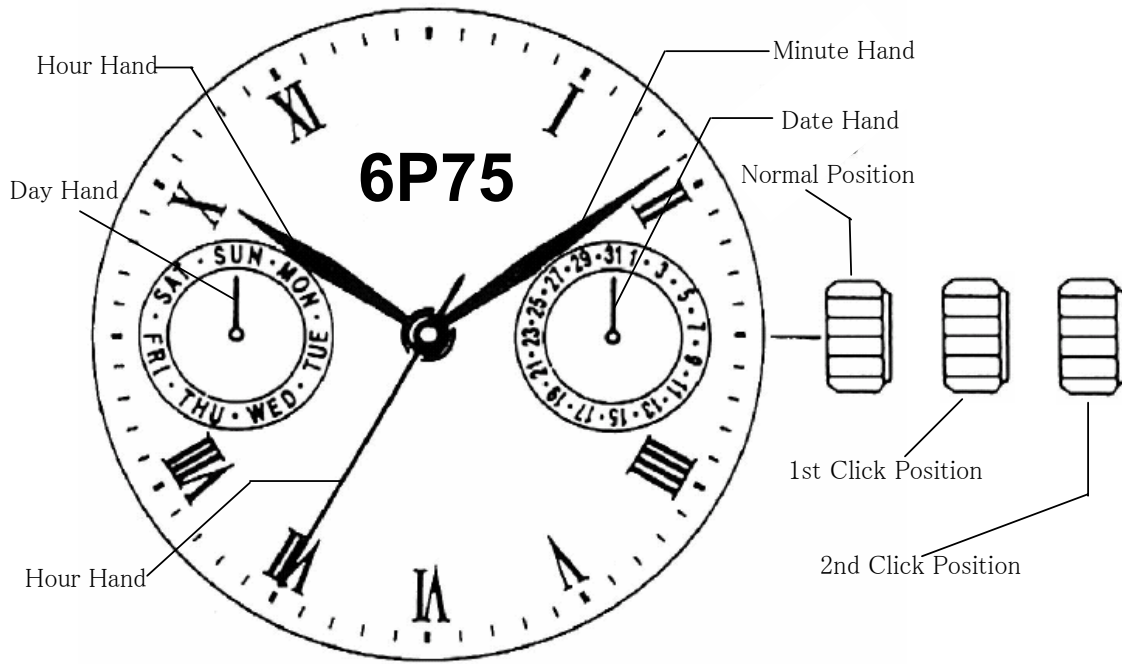
**JAPAN
MIYOTA CO.
6P73/75/77/79
NO JEWELS**

*** 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

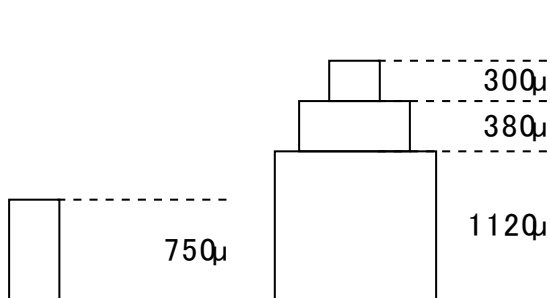
24Hour hand moves linked with the hour hand.

These specifications might be changed without prior notice.

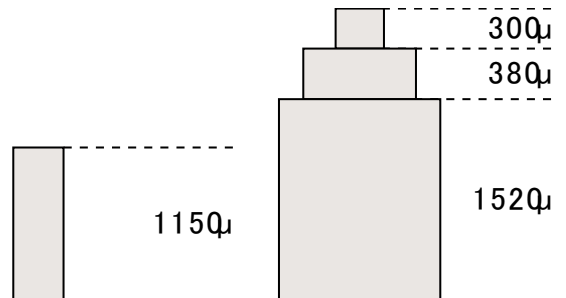
6P73 6P75 6P77 6P79 6P57



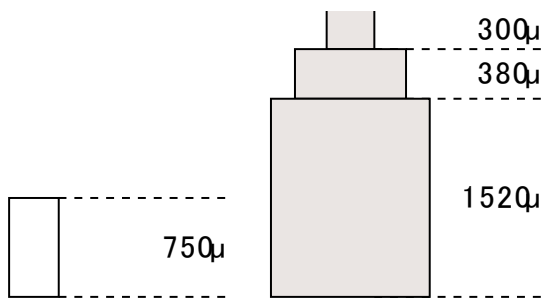
High Hand version of 6P23 / 6P25 / 6P27 / 6P29



6P23/6P25
6P27/6P29



6P73/6P75
6P77/6P79



6P57

* Other specifications are same as 6P23 / 6P25 / 6P27 / 6P29 .

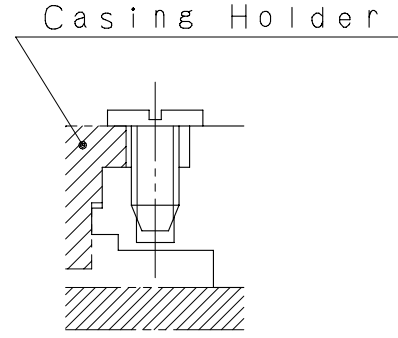
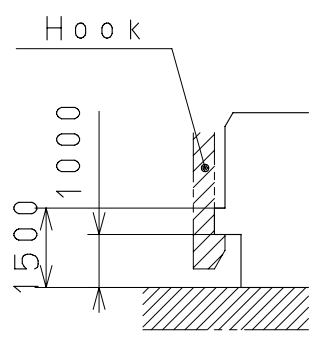
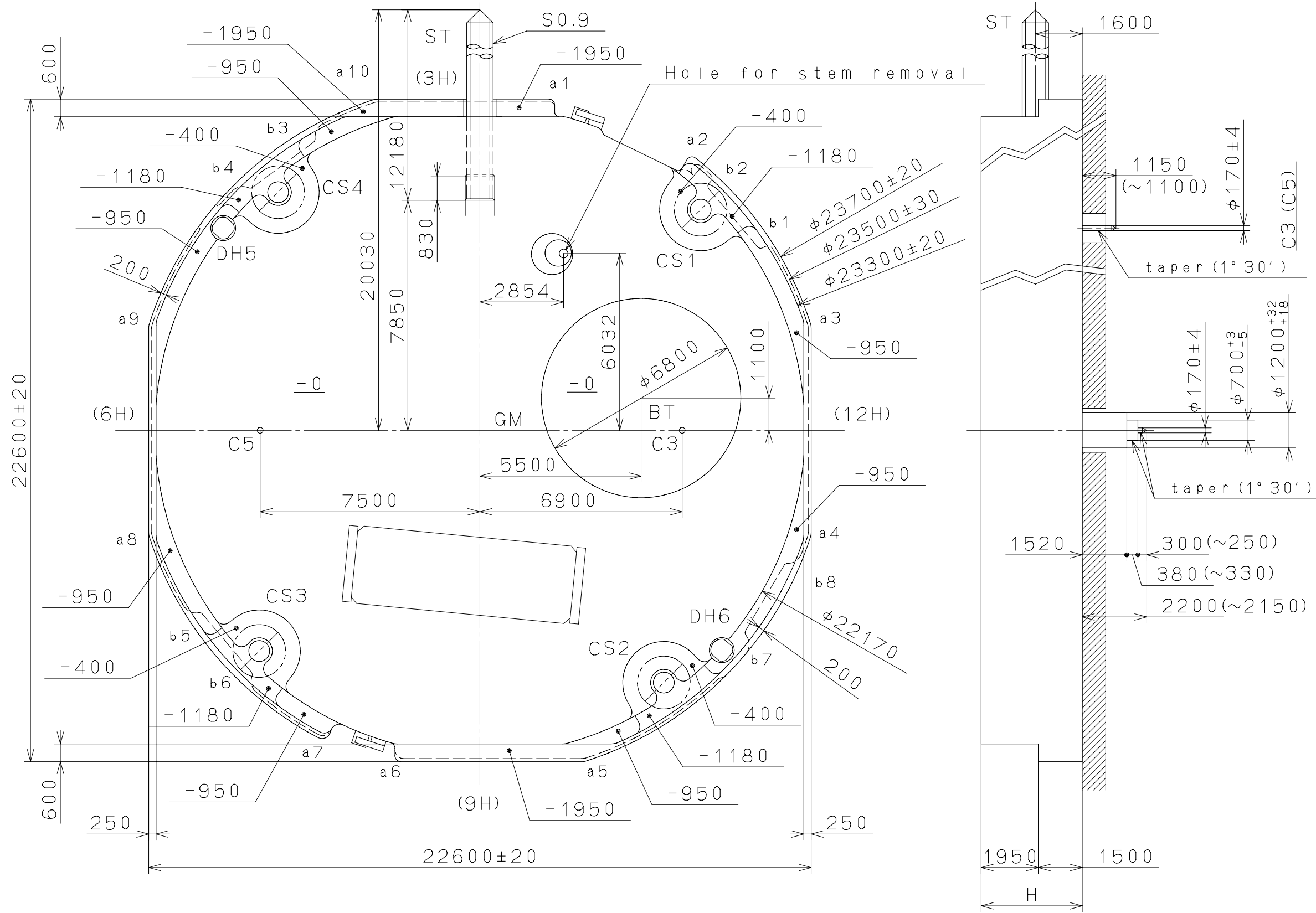
2008/02/04 (16:35:55)

This drawing is provisional and subject to our reconfirmation and/or revision without notice.

DH5~DH6=22287 (±20)

Coordinates

記号	X	Y	R
GM	0	0	—
DH5	-8759	6900	—
DH6	8251	-7500	—
a1	2351	11100	200
a2	7235	9131	200
a3	10800	3490	500
a4	10800	-3490	500
a5	3490	-10800	500
a6	-2700	-11100	200
a7	-5389	-10216	300
a8	-10800	-3490	500
a9	-10800	3490	500
a10	-3490	10800	500
b1	9581	6360	150
b2	7928	8331	150
b3	-5773	9946	150
b4	-7839	8415	150
b5	-9572	-6374	150
b6	-7916	-8342	150
b7	9196	-6906	150
b8	10501	-4690	150



	H
With Battery strap	3600
Without Battery strap	3450

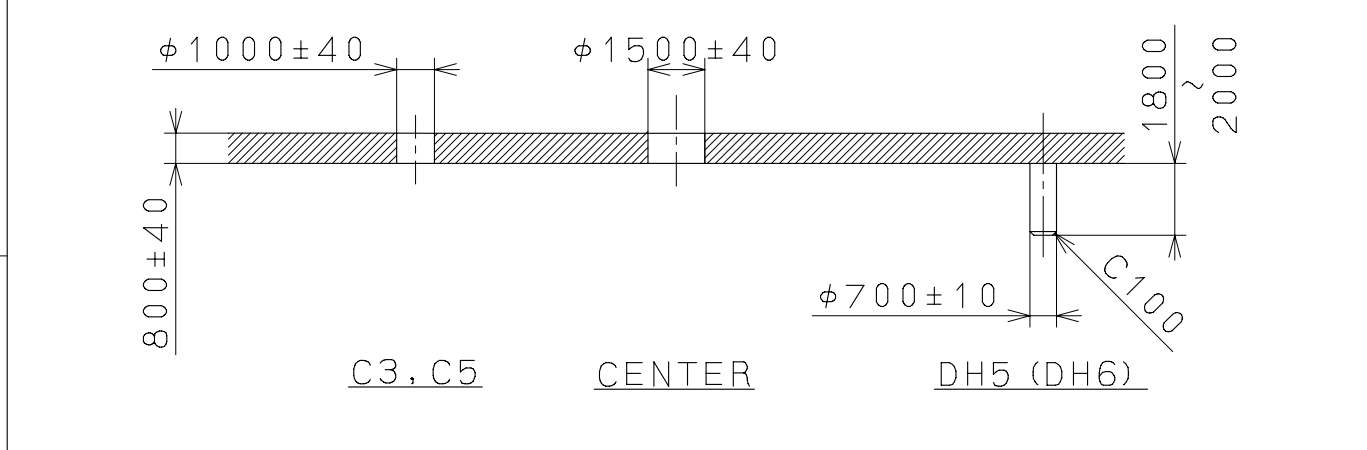
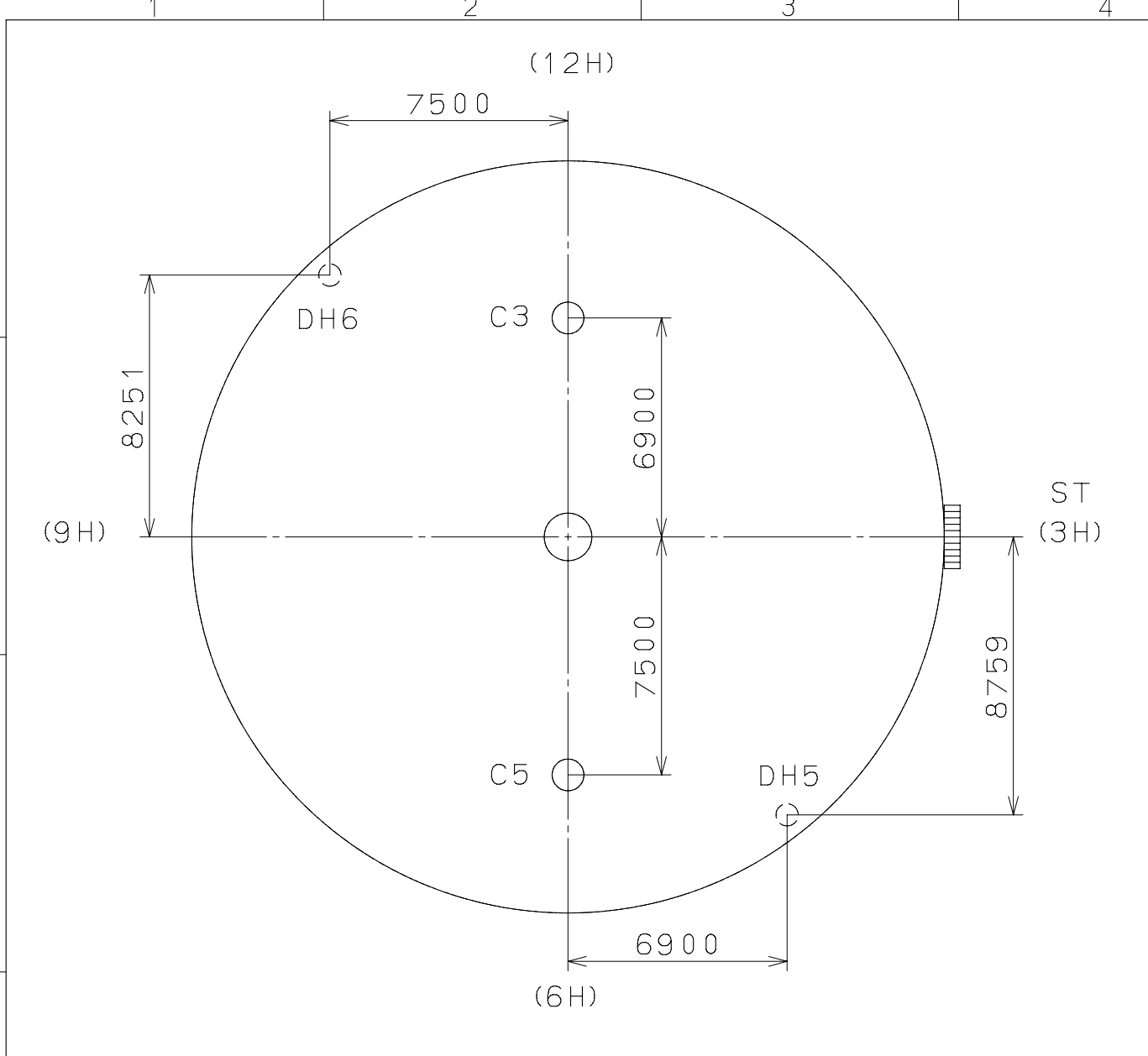
△5		Quantity		Cal. NO.:	
△4		Unit	1/1000 mm		6P73
△3		Scale	7 : 1	Parts No.:	
△2		Date			
△1		Drawn			
Mark	Date	Description	Appr.	Checked	N. Suzuki
Alterations				Approved	
Material				Name:	
Heat Treatment				Frame for Case	
Hardness				Drawing No.: 6P73C000	
Plating					
				General Tolerances	
				Dimensions	
				Angles	

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2008/02/04 (15:50:16)

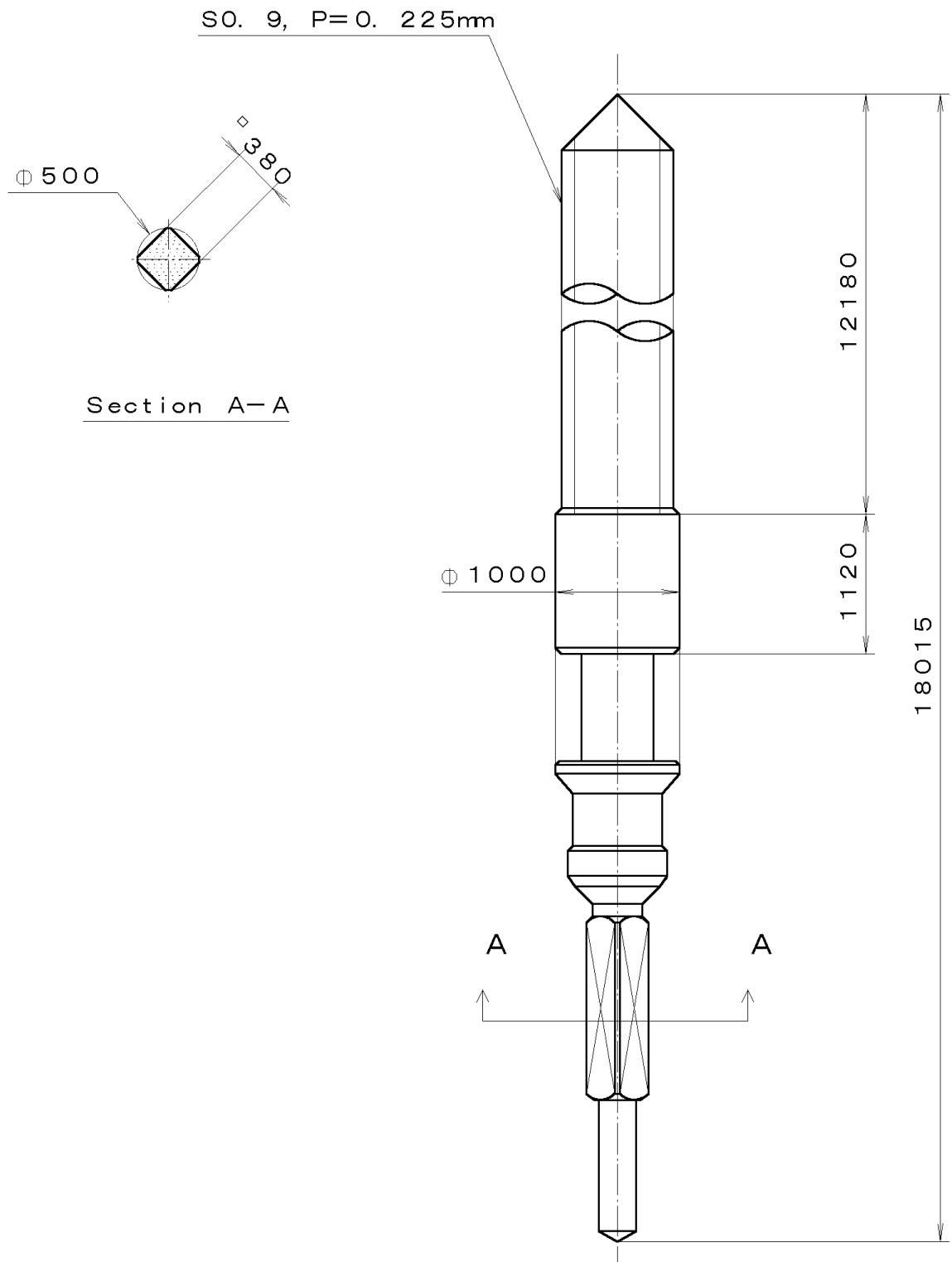
This drawing is provisional and subject to our reconfirmation and/or revision without notice.



△			Quantity		Cal.NO.:
△			Unit	1/1000mm	6P73-00A
△			Scale	5:1	Parts No.:
△			Date		
△			Drawn		
Mark	Date	Description	Appr.	Checked	Name:
		Alterations		Approved	Indications for Dial
Material					Drawing No.: 6P73D000
Heat Treatment			General Tolerances		MIYOTA
Hardness			Dimensions		
Plating			Angles		
					CITIZEN WATCH CO., LTD. TOKYO, JAPAN

This drawing is provisional and subject to our reconfirmation and/or revision without notice.

065-379 (01) *** (2100 1121) 00-06-23



7			Quantity		Cal. No. :
6			Unit	1/1000 mm	
5			Scale	20:1	Parts:
4			Date		065-379
3			Drawn		
2			Checked	T. Hiruta	Name:
1			Approved		SETTING STEM
Material					Drawing No. : 3790S000
Heat Treatment			General Tolerances		
Hardness			Dimensions		
Plating			Angles		

***** CAL. **6P73/75/77/79** MOV'T PARTS LIST *****

HIGH HAND

ORIGINAL PARTS, MADE IN JAPAN

<u>PART NAME</u>	<u>6P73</u>	<u>6P75</u>	<u>6P77</u>	<u>6P79</u>
HOUR WHEEL	075-306	075-306	075-306	075-306
CANON PINION WITH DRIVING WHEEL	028-137	028-137	028-137	028-137
FORTH WHEEL AND PINION	023-224	023-224	023-224	023-224
24HOUR WHEEL	100-430	100-430	100-430	100-430
DAY WHEEL	-	200-070	200-070	200-070
DATE WHEEL	187-130	187-150	187-130	187-150

*Other parts are same as ...

6P23 (=6P73)

6P25 (=6P75)

6P27 (=6P77)

6P29 (=6P79)

******* CAL. 6PXX MOV'T PARTS LIST *******

ORIGINAL PARTS, MADE IN JAPAN

PART NAME	6P23	6P25	6P27	6P29
24 HOUR WHEEL	100-350	100-340	100-350	100-350
24 HOUR WHEEL GUARD	117-270	117-260	117-270	117-270
BATTERY	280-340	280-340	280-340	280-340
BATTERY CONNECTOR SPRING	231-163	231-163	231-163	231-163
CALENDAR CORRECTING PILLAR WHEEL	255-340	255-340	255-340	255-340
CANNON PINION WITH DRIVING WHEEL	028-196	028-196	028-196	028-196
CENTER WHEEL COCK	711-183	711-183	711-183	711-183
CLUTCH WHEEL	064-790	064-790	064-790	064-790
COIL UNIT	246-121	246-121	246-121	246-121
DATE CORRECTOR WHEEL	213-330	213-330	213-330	213-330
DATE DIAL DRIVING WHEEL	103-970	103-970	103-970	103-970
DATE FINGER	106-740	106-740	106-740	106-740
DATE JUMPER	109-520	109-520	109-520	109-520
DATE WHEEL	187-060	187-080	187-060	187-080
DAY WHEEL	-	200-030	200-030	200-030
DIAL GUARD	293-870	293-870	293-870	293-870
DIAL GUARD GIB	027-102	027-102	027-102	027-102
ELECTRINIC CIRCUIT UNIT	279-735	279-735	279-735	279-735
FIFTH WHEEL & PINION	084-460	084-460	084-460	084-460
FOURTH WHEEL & PINION	023-205	023-205	023-205	023-205
HOUR WHEEL	075-328	075-328	075-328	075-328
INTERMEDIATE 24 HOUR DRIVING WHEEL(1)	087-990	087-990	087-990	087-990
INTERMEDIATE 24 HOUR DRIVING WHEEL(2)	087-101	087-101	087-101	087-101
INTERMEDIATE DATE CORRECTING WHEEL	087-620	087-620	087-620	087-620
INTERMEDIATE DATE WHEEL(1)	100-330	100-330	100-330	100-330
INTERMEDIATE DATE WHEEL(2)	103-950	100-340	-	100-340
MINUTE WHEEL AND PINION	072-890	072-890	072-890	072-890
MONTH CORRECTOR LEVER GUARD	-	117-260	-	117-260
ROTOR	285-800	285-800	285-800	285-800
SCREW FOR CALENDAR GUARD(X3)	929-520	929-520	929-520	929-520
SCREW FOR TRAIN FOR BRIDGE(X4)	-	923-810	923-810	923-810
SCREW FOR TRAIN FOR BRIDGE(X3)	923-810	-	-	-
SETTING LEVER	067-173	067-173	067-173	067-173
MINIMUM UNIT ORDER : 100PCS PER EACH EXCEPT * MARK(=1,000PCS)				
SETTING LEVER SPRING	077-109	077-109	077-109	077-109
SETTING STEM	065-379	065-379	065-379	065-379
SETTING WHEEL	076-640	076-640	076-640	076-640
SPACER FOR SETTING STEM	212-146	212-146	212-146	212-146
SPACER FOR TRAIN WHEEL BRIDGE(2)	027-101	027-101	027-101	027-101
STATOR	190-790	190-790	190-790	190-790
THIRD WHEEL AND PINION	017-119	017-119	017-119	017-119
TRAIN WHEEL BRIDGE	701-F58	701-B84	701-B86	701-B87
YOKE	071-970	071-970	071-970	071-970
LONGER SETTING STEM(20.985MM)	065-407	065-407	065-407	065-407
LONGER SETTING STEM(23.985MM) *standard	065-426	065-426	065-426	065-426

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METAL MOVEMENT

INSTRUCTION MANUAL FOR MIYOTA WATCH MOVEMENT

CALIBER NO. 6P23

BATTERY: SR621SW

FEATURES : ANALOG MULTI-HAND QUARTZ WATCH WITH DATE AND 24HOUR

INSTRUCTION MANUAL

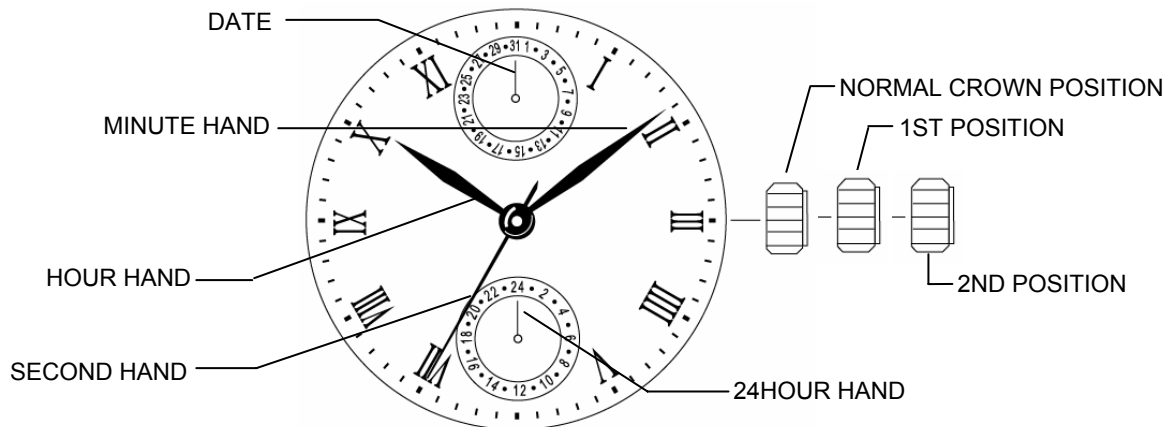
A) DISPLAY

B) OPERATION PROCEDURE

C) SETTING THE TIME (HOUR, 24 HOUR, MINUTE, SECOND)

D) SETTING THE DATE (BY QUICK OPERATION)

A) DISPLAY



NORMAL CROWN POSITION

1ST POSITION

2ND POSITION

QUICK OPERATION - DATE (COUNTERCLOCKWISE)

TIME SETTING (CLOCKWISE)

B) OPERATION PROCEDURE

1 SETTING THE TIME (HOUR, 24HOUR, MINUTE and SECOND)

2 SETTING THE DATE

C) SETTING THE TIME (HOUR, 24 HOUR, MINUTE AND SECOND)

The hour, 24 hour, minute and second are set by the same operation.

SETTING PROCEDURE



Pull the crown out to the 2nd position to stop the second hand at 0 (12 o'clock).

Turn the hour/minute hands in a **clockwise** direction to set the time.

To ensure time is set accurately, first turn the minute hand 5 minutes ahead of desired time and then turn back (in a counterclockwise) to the desired time.

After setting the time, use a time signal to synchronize the watch by pushing crown to the normal position to start the second hand going.

NOTE:

Make sure you have correctly set AM/PM before setting the time.

When the day changes over, it is a.m..

(Day changes over between 0:00a.m. and 5:30a.m. or little later)

Check am./p.m. by the 24hour hand.

D) SETTING THE DATE (BY QUICK OPERATION)

Pull the crown out to the 1st position. Turn the crown **counterclockwise** to set the date quickly.

NOTE:

* Do not set the date between the hours 9:00p.m. and 0:30a.m.. The date may not change correctly the next day.

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METAL MOVEMENT

BEDIENUNGSANLEITUNG FÜR MIYOTA UHRWERK

KALIBER NR. 6P23

BATTERIE: SR621SW

FUNKTIONEN: ANALOGE QUARZUHR MIT MEHREREN ZEIGERN ZUR ANZEIGE DES TAGS
SOWIE MIT 24-STUNDEN-ANZEIGE

BEDIENUNGSANLEITUNG

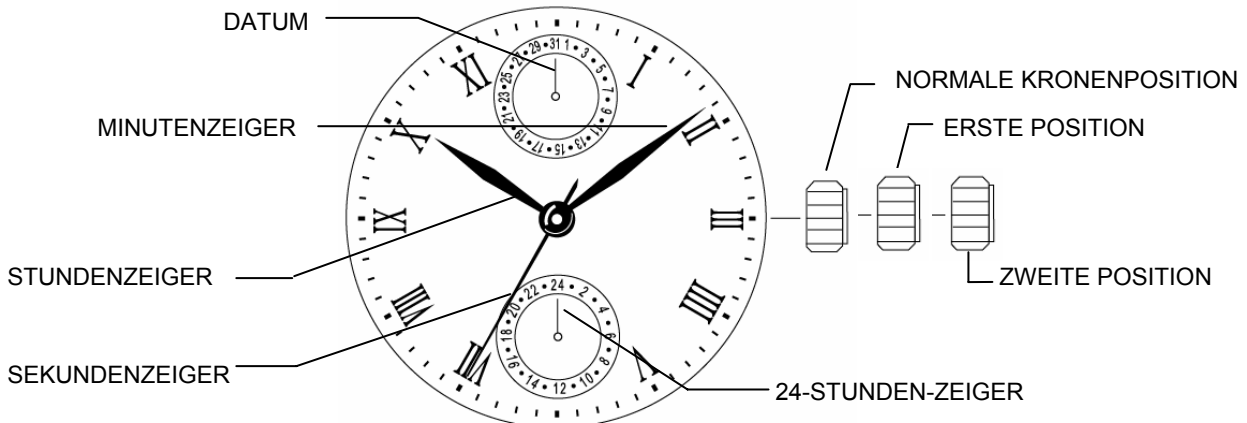
A) DISPLAY

B) BEDIENUNGSVERFAHREN

C) EINSTELLEN DER UHRZEIT (STUNDE, 24-STUNDEN-ANZEIGE, MINUTE UND SEKUNDE)

D) EINSTELLEN DES DATUMS (PER SCHNELLBETÄTIGUNG)

A) DISPLAY



NORMALE KRONENPOSITION

ERSTE POSITION SCHNELLBETÄTIGUNG - DATUM (IM ENTGEGENGESETZTEN
UHRZEIGERSINN)

ZWEITE POSITION EINSTELLEN DER UHRZEIT (IM UHRZEIGERSINN)

B) BEDIENUNGSVERFAHREN

1 EINSTELLEN DER UHRZEIT (STUNDE, 24-STUNDEN-ANZEIGE, MINUTE und SEKUNDE)

2 EINSTELLEN DES DATUMS

C) EINSTELLEN DER UHRZEIT (STUNDE, 24-STUNDEN-ANZEIGE, MINUTE UND SEKUNDE)

Stunde, 24-Stunden-Anzeige, Minute und Sekunde werden auf die gleiche Weise eingestellt.

EINSTELLVERFAHREN



Ziehen Sie die Krone in die zweite Position heraus, um den Sekundenzeiger bei 0 (12 Uhr) anzuhalten.

Drehen Sie den Stunden- und den Minutenzeiger im **Uhrzeigersinn**, um die Uhrzeit einzustellen.

Um zu gewährleisten, dass die Uhrzeit genau eingestellt wird, drehen Sie den Minutenzeiger zuerst 5 Minuten weiter als gewünscht und dann (im entgegengesetzten Uhrzeigersinn) wieder zurück auf die gewünschte Uhrzeit.

Nachdem Sie die Uhrzeit eingestellt haben, stimmen Sie die Uhr anhand eines Zeitsignals ab.

Drücken Sie dazu die Krone in die Normalposition, damit sich der Sekundenzeiger in Bewegung setzt.

HINWEIS:

Überzeugen Sie sich, dass Sie die korrekte Einstellung für vormittags/nachmittags (AM/PM) vorgenommen haben, bevor Sie die Uhrzeit einstellen.

Wenn der Tag umschaltet, lautet die Einstellung „a.m.“.

(Der Tag schaltet zwischen 0:00 Uhr und 5:30 Uhr oder etwas später um.)

Lesen Sie die Anzeige für vormittags/nachmittags (AM/PM) anhand des 24-Stunden-Zeigers ab.

D) EINSTELLEN DES DATUMS (PER SCHNELLBETÄTIGUNG)

Ziehen Sie die Krone in die erste Position heraus. Drehen Sie die Krone **gegen den Uhrzeigersinn**, um eine Schnelleinstellung des Datums vorzunehmen.

HINWEIS:

* Stellen Sie das Datum nicht zwischen 21:00 Uhr und 0:30 Uhr ein. Anderenfalls schaltet das Datum u. U. am nächsten Tag nicht um.

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METAL MOVEMENT

MODE D'EMPLOI DU MOUVEMENT DE MONTRE MIYOTA

CALIBRE : NO. 6P23

PILE : SR621SW

FONCTIONS : MONTRE À QUARTZ ANALOGIQUE À AIGUILLES MULTIPLES AVEC DATE ET 24 HEURES

MODE D'EMPLOI

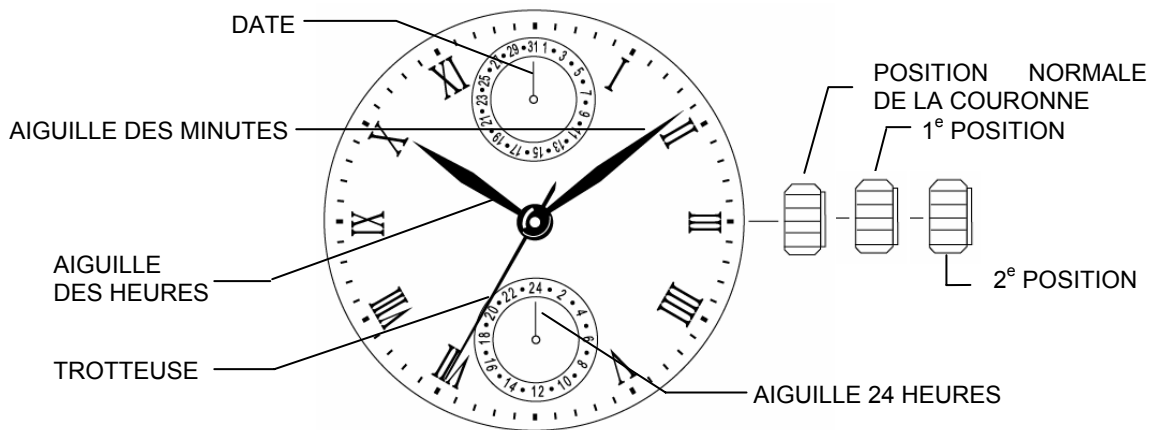
A) INDICATION

B) PROCÉDURE DE FONCTIONNEMENT

C) RÉGLAGE DE L'HEURE (HEURE, 24 HEURES, MINUTE, SECONDE)

D) RÉGLAGE DE LA DATE (OPÉRATION RAPIDE)

A) INDICATION



POSITION NORMALE DE LA COURONNE

1° POSITION

OPÉRATION RAPIDE - DATE (SENS ANTI-HORAIRE)

2° POSITION

RÉGLAGE HEURE (SENS HORAIRE)

B) PROCÉDURE DE FONCTIONNEMENT

1 RÉGLAGE DE L'HEURE (HEURE, 24 HEURES, MINUTE et SECONDE)

2 RÉGLAGE DE LA DATE

C) RÉGLAGE DE L'HEURE (HEURE, 24 HEURES, MINUTE ET SECONDE)

Heure, 24 heures, minute et seconde sont réglées par la même opération.

PROCÉDURE DE RÉGLAGE



Tirez sur la couronne jusqu'à la 2^e position pour arrêter la trotteuse sur 0 (12 heures).

Tournez les aiguilles des heures/minutes dans le **sens horaire** pour régler l'heure.

Pour garantir un réglage correct de l'heure, tournez d'abord l'aiguille des minutes avec 5 minutes d'avance par rapport à l'heure désirée, puis revenez (dans le sens anti-horaire) à l'heure désirée. Après avoir réglé l'heure, utilisez un signal horaire pour synchroniser la montre en renfonçant la couronne jusqu'à sa position normale pour lancer la trotteuse.

REMARQUE :

Assurez-vous d'avoir correctement réglé le statut AM/PM avant de régler l'heure.

Lorsque le jour change, la montre passe au statut AM (anté méridien).

(Le jour change entre 0:00a.m. et 5:30a.m. ou un peu plus tard)

Vérifiez le statut a.m./p.m. avec l'aiguille de 24 heures.

D) RÉGLAGE DE LA DATE (OPÉRATION RAPIDE)

Tirez la couronne jusqu'à la 1^e position. Tournez la couronne dans le **sens anti-horaire** pour régler la date rapidement.

REMARQUE :

* Ne réglez pas la date entre les heures 9:00p.m. et 0:30a.m. La date risque de ne pas basculer correctement le jour suivant.

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METAL MOVEMENT

MANUAL DE INSTRUCCIONES DEL RELOJ MIYOTA

Nº DE CALIBRE 6P23

BATERÍA: SR621SW

CARACTERÍSTICAS: RELOJ ANALÓGICO MULTIFUNCIÓN DE CUARZO CON INDICACIÓN DE FECHA Y 24 HORAS

MANUAL DE INSTRUCCIONES

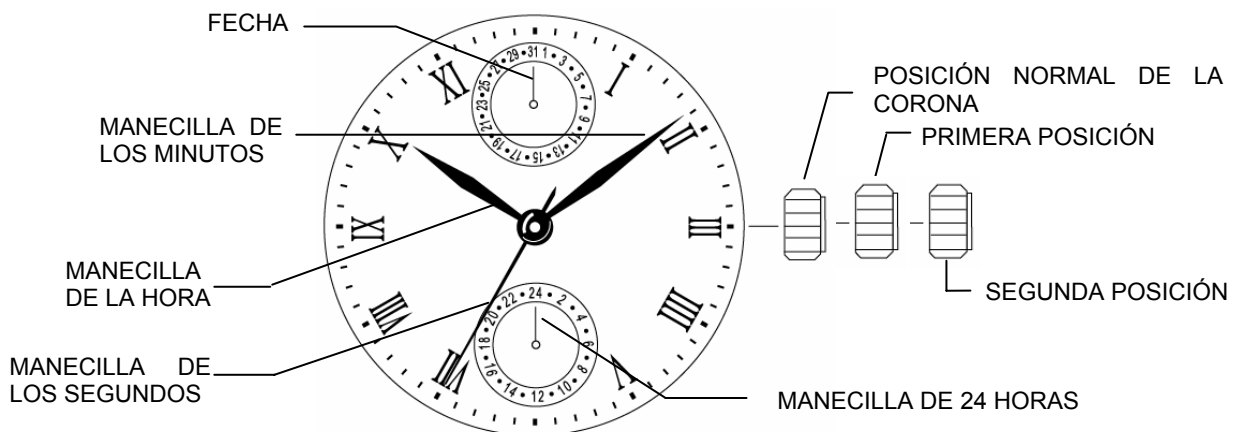
A) VISUALIZACIÓN

B) PROCEDIMIENTO DE MANEJO

C) AJUSTE DE LA HORA (HORA, 24 HORAS, MINUTO, SEGUNDO)

D) AJUSTE DE LA FECHA (POR OPERACIÓN RÁPIDA)

A) VISUALIZACIÓN



POSICIÓN NORMAL DE LA CORONA

PRIMERA POSICIÓN OPERACIÓN RÁPIDA - FECHA (DIRECCIÓN CONTRARIA A LAS AGUJAS DEL RELOJ)

SEGUNDA POSICIÓN AJUSTE DE LA HORA (DIRECCIÓN DE LAS AGUJAS DEL RELOJ)

B) PROCEDIMIENTO DE MANEJO

1 AJUSTE DE LA HORA (HORA, 24 HORAS, MINUTO y SEGUNDO)

2 AJUSTE DE LA FECHA

C) AJUSTE DE LA HORA (HORA, 24 HORAS, MINUTO Y SEGUNDO)

La hora, las 24 horas, los minutos, y los segundos se ajustan mediante la misma operación.

PROCEDIMIENTO DE AJUSTE



Coloque la corona en la segunda posición para detener la manecilla de los segundos en las 0 horas (12 en punto).

Gire la manecilla de la hora y la manecilla de los minutos en la **dirección de las agujas del reloj** para ajustar la hora.

Para asegurar que la hora se ha ajustado correctamente, primero gire la manecilla de los minutos hasta una posición 5 minutos por delante de la hora deseada y luego retráselo (en la dirección contraria a las agujas del reloj) hasta la hora deseada.

Después de ajustar la hora, utilice una indicación horaria con objeto de sincronizar el reloj moviendo la corona hasta la posición normal para poner en marcha la manecilla de los segundos.

NOTA:

Antes de ajustar la hora, asegúrese de que ha ajustado correctamente la opción AM/PM.

Cuando el día cambia al siguiente, es AM.

(El día cambia en algún punto entre las 0:00 a.m. y las 5:30 a.m. horas o un poco más tarde)

Marque a.m./p.m. con la manecilla de 24 horas.

D) AJUSTE DE LA FECHA (POR OPERACIÓN RÁPIDA)

Mueva la corona hasta la primera posición. Gire la corona en la **dirección contraria a las agujas del reloj** para ajustar la fecha rápidamente.

NOTA:

* No ajuste la fecha entre las 9:00 p.m. y las 0:30 a.m. La fecha podría no cambiar correctamente al día siguiente.

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METAL MOVEMENT

MANUALE DI ISTRUZIONI PER IL MOVIMENTO DELL'OROLOGIO MIYOTA

CALIBRO NO. 6P23

PILA: SR621SW

CARATTERISTICHE: OROLOGIO AL QUARZO A LANCETTE ANALOGICO CON DATA E 24 ORE

MANUALE DI ISTRUZIONI

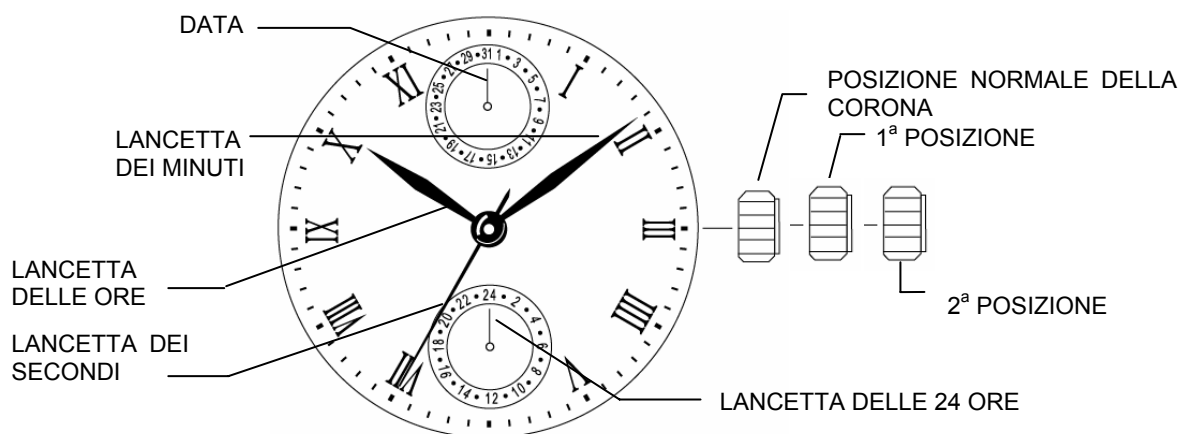
A) QUADRANTE

B) PROCEDURA DI IMPOSTAZIONE

C) IMPOSTAZIONE DELL'ORARIO (ORE, 24 ORE, MINUTI, SECONDI)

D) IMPOSTAZIONE DELLA DATA (IMPOSTAZIONE RAPIDA)

A) QUADRANTE



POSIZIONE NORMALE DELLA CORONA

1ª POSIZIONE

IMPOSTAZIONE RAPIDA – DATA (SENSO ANTIORARIO)

2ª POSIZIONE

IMPOSTAZIONE DELL'ORARIO (SENSO ORARIO)

B) PROCEDURA DI IMPOSTAZIONE

1 IMPOSTAZIONE DELL'ORARIO (ORE, 24 ORE, MINUTI e SECONDI)

2 IMPOSTAZIONE DELLA DATA

C) IMPOSTAZIONE DELL'ORARIO (ORE, 24 ORE, MINUTI E SECONDI)

Ore, 24 ore, minuti e secondi sono impostati in modo analogo.

PROCEDURA DI IMPOSTAZIONE



Estrarre la corona alla seconda posizione per fermare la lancetta dei secondi sullo 0 (le 12).

Impostare ore/minuti girando le relative lancette in **senso orario**.

Per impostare l'orario con precisione, prima girare la lancetta dei minuti in anticipo di 5 minuti rispetto all'orario desiderato, quindi farla tornare indietro (in senso antiorario) al valore desiderato.

Dopo aver impostato l'orario, sincronizzare l'orologio con un segnale orario spingendo la corona nella posizione normale per fare partire la lancetta dei secondi.

NOTA:

Prima di impostare l'orario, verificare di aver regolato correttamente AM/PM.

Quando cambia il giorno, è a.m.

(Il giorno cambia nell'intervallo fra le 0:00 a.m. e le 5:30 a.m., o poco dopo)

Verificare a.m./p.m. con la lancetta delle 24 ore.

D) IMPOSTAZIONE DELLA DATA (IMPOSTAZIONE RAPIDA)

Estrarre la corona alla prima posizione. Per impostare rapidamente la data, girare la corona in **senso antiorario**.

NOTA:

* Non impostare la data fra le 9:00 p.m. e 0:30 a.m. La data potrebbe non passare correttamente al giorno successivo.

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MANUAL DE INSTRUÇÕES PARA MOVIMENTO DO RELÓGIO MIYOTA

CALIBRE N° 6P23

PILHA: SR621SW

FUNÇÕES: RELÓGIO ANALÓGICO QUARTZO MULTI-PONTEIROS COM DATA E 24 HORAS

MANUAL DE INSTRUÇÕES

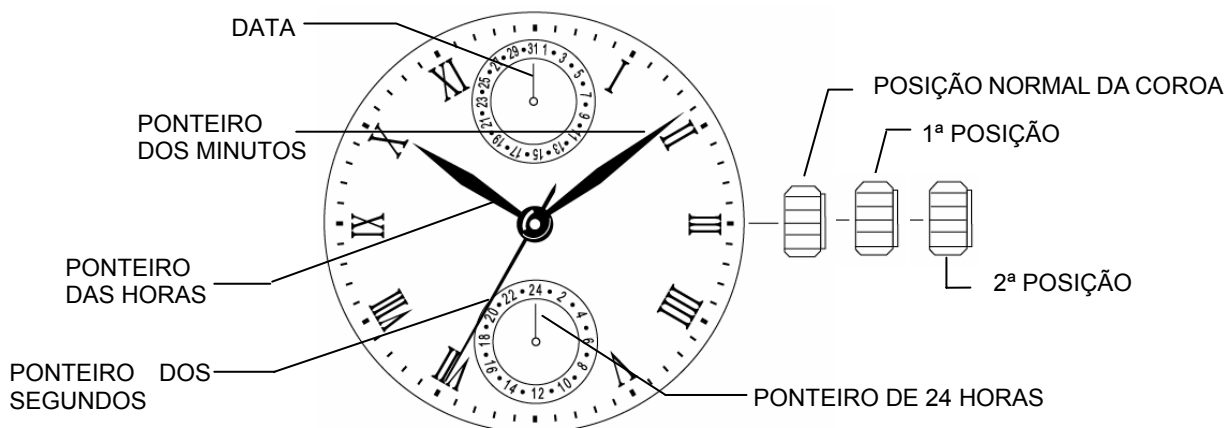
A) MOSTRADOR

B) FUNCIONAMENTO

C) ACERTAR A HORA (HORA, 24 HORAS, MINUTOS E SEGUNDOS)

D) ACERTAR A DATA (OPERAÇÃO RÁPIDA)

A) MOSTRADOR



POSIÇÃO NORMAL DA COROA

1ª POSIÇÃO

OPERAÇÃO RÁPIDA - DATA (SENTIDO ANTI-HORÁRIO)

2ª POSIÇÃO

ACERTAR A HORA (SENTIDO HORÁRIO)

B) FUNCIONAMENTO

1 ACERTAR A HORA (HORA, 24 HORAS, MINUTOS E SEGUNDOS)

2 ACERTAR A DATA

C) ACERTAR A HORA (HORA, 24 HORAS, MINUTOS E SEGUNDOS)

A hora, as 24 horas, os minutos e os segundos são acertados pela mesma operação.

COMO ACERTAR



Puxe a coroa para a 2ª posição para parar o ponteiro dos segundos no 0 (12 horas).

Gire os ponteiros das horas/minutos no **sentido horário** para acertar a hora.

Para garantir que a hora seja acertada com precisão, primeiro gire o ponteiro dos minutos 5 minutos além da hora desejada e, então, gire-o de volta (no sentido anti-horário) até a hora desejada.

Depois de acertar a hora, use um sinal de tempo para sincronizar o relógio empurrando a coroa de volta à sua posição normal para que o ponteiro dos segundos comece a funcionar.

NOTA:

Lembre-se de ajustar AM/PM corretamente antes de acertar a hora.

Quando o dia mudar, será a.m.

(O dia muda entre a meia-noite e 5:30 da manhã ou um pouco mais tarde)

Verifique a.m./p.m. através do ponteiro de 24 horas.

D) ACERTAR A DATA (OPERAÇÃO RÁPIDA)

Puxe a coroa para a 1ª posição. Gire a coroa no **sentido anti-horário** para acertar a data rapidamente.

NOTA:

* Não acerte a data no período entre as 21h e meia-noite e meia. A data pode não mudar corretamente no dia seguinte.

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MIYOTA 手表使用说明书

CALIBER NO. 6P23

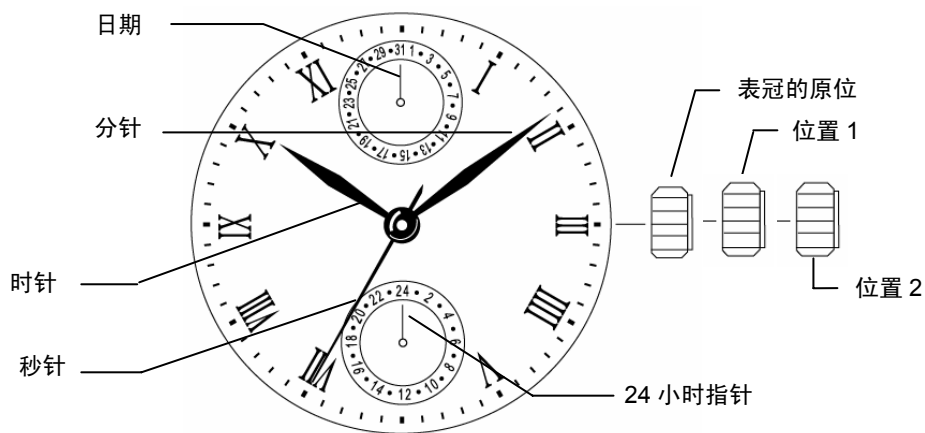
电池: SR621SW

特色: 模拟多指针石英表, 带有日期和 24 小时功能

使用说明书

- A) 显示幕
- B) 操作步骤
- C) 设定时间 (小时、24 小时、分钟和秒钟)
- D) 设定日期 (通过快捷操作)

A) 显示幕



表冠的原位

位置 1 快捷操作-日期 (逆时针)

位置 2 时间设定 (顺时针)

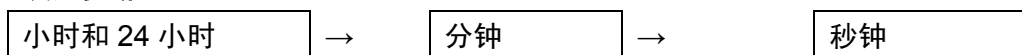
B) 操作步骤

- 1 设定时间（小时、24 小时、分钟和秒钟）
- 2 设定日期

C) 设定时间（小时、24 小时、分钟和秒钟）

通过相同的操作设定小时、24 小时、分钟和秒钟。

设定步骤



将表冠拉出至位置 2，使秒针停止在零位（12 点位置）。

请**顺时针**旋转时针/分针来设定时间。

为了确保精确设定时间，首先将分针调节到比想要的时间快 5 分钟的位置，然后逆时针旋转到想要的时间的位置。

在设定时间之后，使用时间信号来同步手表，方式是将表冠按到正常位置，使秒针开始走动。

注意：

在设定时间之前，确保您正确地设定了上午/下午。

当星期改变过来时，这是上午。

（在 0:00 到早上 5:30 之间的一个时间，或者在迟一点儿的时间，日子改变过来）

通过 24 小时指针查看上午/下午。

D) 设定日期（通过快捷操作）

将表冠拉出到位置 1。**逆时针**旋转表冠来快捷设定日期。

注意：

*在下午 9:00 到早上 0:30 之间的时间里，不要设定日期。日期可能无法在次日正确改变。

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ИНСТРУКЦИЯ ПО ЭКСПЛУАТАЦИИ ЧАСОВ «МИЁТА»

КАЛИБР № 6P23/6P73

БАТАРЕЯ: SR621SW

ФУНКЦИИ: АНАЛОГОВЫЕ КВАРЦЕВЫЕ ЧАСЫ С НЕСКОЛЬКИМИ СТРЕЛКАМИ,
ПОКАЗЫВАЮЩИЕ ДАТУ И 24-ЧАСОВОЙ ФОРМАТ

ИНСТРУКЦИЯ ПО ЭКСПЛУАТАЦИИ

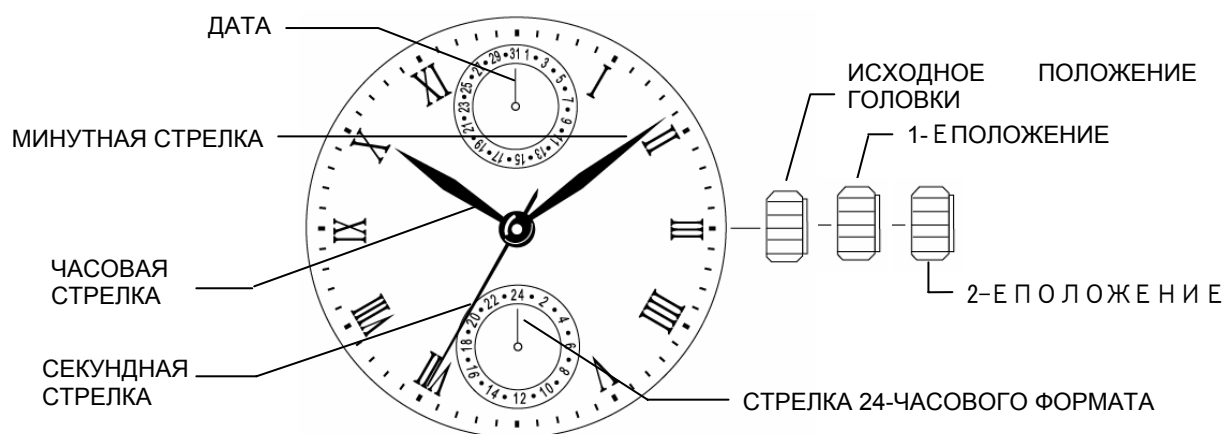
А) ЦИФЕРБЛАТ

Б) СПОСОБ УПРАВЛЕНИЯ

В) ВЫСТАВЛЕНИЕ ВРЕМЕНИ (ЧАСЫ, 24-ЧАСОВОЙ ФОРМАТ, МИНУТЫ, СЕКУНДЫ)

Г) ВЫСТАВЛЕНИЕ ДАТЫ (БЫСТРАЯ УСТАНОВКА)

А) ЦИФЕРБЛАТ



ИСХОДНОЕ ПОЛОЖЕНИЕ ГОЛОВКИ

1-Е ПОЛОЖЕНИЕ БЫСТРАЯ УСТАНОВКА - ДАТА (ПРОТИВ ЧАСОВОЙ СТРЕЛКИ)

2-Е ПОЛОЖЕНИЕ ВЫСТАВЛЕНИЕ ВРЕМЕНИ (ПО ЧАСОВОЙ СТРЕЛКЕ)

Б) СПОСОБ УПРАВЛЕНИЯ

1 ВЫСТАВЛЕНИЕ ВРЕМЕНИ (ЧАСЫ, 24-ЧАСОВОЙ ФОРМАТ, МИНУТЫ и СЕКУНДЫ)

2 ВЫСТАВЛЕНИЕ ЧИСЛА

В) ВЫСТАВЛЕНИЕ ВРЕМЕНИ (ЧАСЫ, 24-ЧАСОВОЙ ФОРМАТ, МИНУТЫ И СЕКУНДЫ)

Часы, 24-часовой формат, минуты и секунды выставляются при помощи одинаковой операции.

ПРОЦЕДУРА ВЫСТАВЛЕНИЯ



Выдвиньте головку во 2-е положение, чтобы остановить секундную стрелку в положении 0 (12 часов).

Проворачивайте часовую/минутную стрелки **по часовой стрелке**, чтобы установить время. Чтобы гарантировано правильно установить время, сначала поверните минутную стрелку на 5 минут вперед, а затем поверните ее назад (против часовой стрелки) на нужное время. После выставления времени используйте сигнал точного времени, чтобы синхронизировать часы, нажав головку в исходное положение для запуска секундной стрелки.

ПРИМЕЧАНИЕ:

Перед выставлением времени убедитесь в том, что Вы правильно выставили формат времени до/после полудня (AM/PM).

Когда день меняется, это время до полудня (a.m.).

(День недели изменяется в промежутке между 0:00 и 5:30 до полудня или немного позже)

Проверьте формат времени до/после полудня с помощью стрелки 24-часового формата.

Г) ВЫСТАВЛЕНИЕ ДАТЫ (БЫСТРАЯ УСТАНОВКА)

Выдвиньте головку в 1-е положение. Поверните головку **против часовой стрелки**, чтобы быстро выставить число.

ПРИМЕЧАНИЕ:

* Не выставляйте дату между 9:00 после полудня и 0:30 до полудня. На следующий день дата может не поменяться правильно.