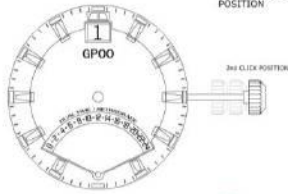


CAL\_GP00/GP01 HANDS FITTING MANUAL

ADJUSTING CALENDAR TO ZERO POSITION

1/2



PULL THE CROWN TO THE 2nd CLICK POSITION

- STEP 1 ADJUSTING CALENDAR TO ZERO POSITION
- STEP 2 ADJUSTING DATE-RETROGRADE HAND TO ZERO POSITION
- STEP 3 ADJUSTING MONTH AND DAY-RETROGRADE HANDS
- STEP 4 ADJUSTING MONTH AND DAY-RETROGRADE HANDS
- STEP 5 ADJUSTING THE DATE-RETROGRADE HAND TO ZERO POSITION
- STEP 6 ADJUSTING THE DATE-RETROGRADE HAND TO ZERO POSITION

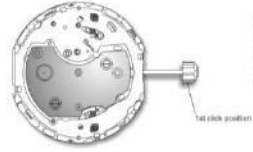
Next

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CAL\_GP50/GP52 HANDS FITTING MANUAL

Adjusting Date-retrograde to ZERO position

1/4



Pull the crown to the 1st click position and turn clockwise until right before Day-retrograde-flyback (31st)

Reset







Next

- STEP 1 Adjusting calendar to zero position
- STEP 2 Adjusting Date-retrograde hand to zero position
- STEP 3 Adjusting month and day-retrograde hands
- STEP 4 Adjusting Date-retrograde hand to zero position

Adjusting Date-retrograde hand to zero position

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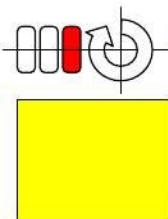
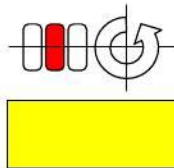
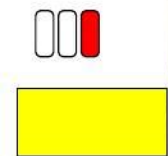
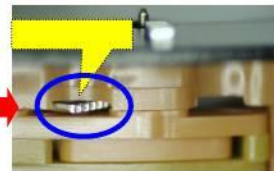
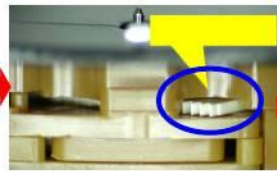
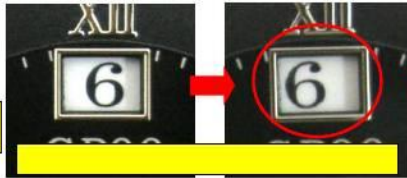
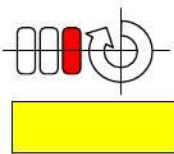
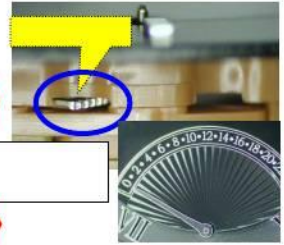
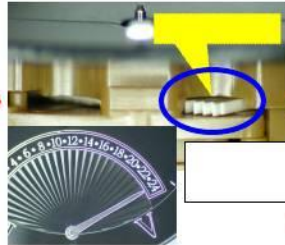
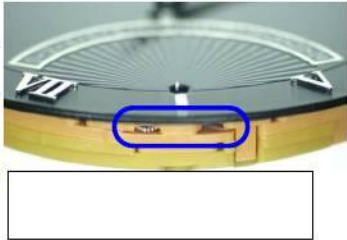
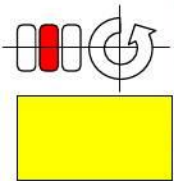
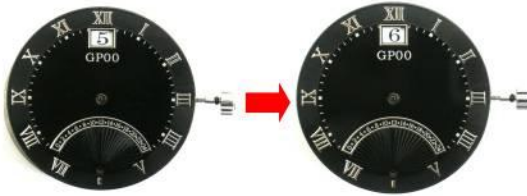
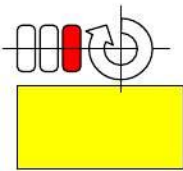
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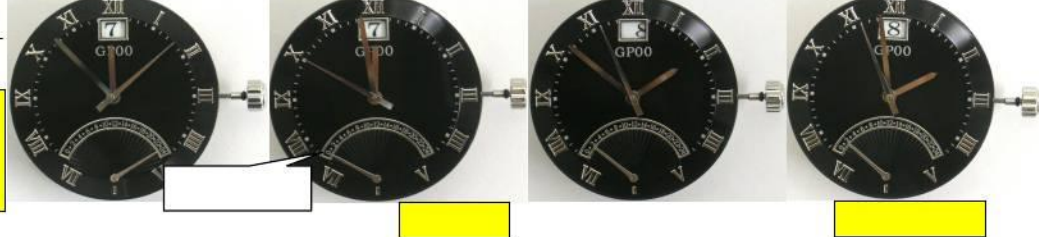
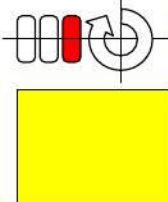
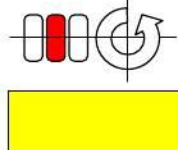
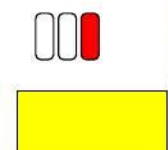
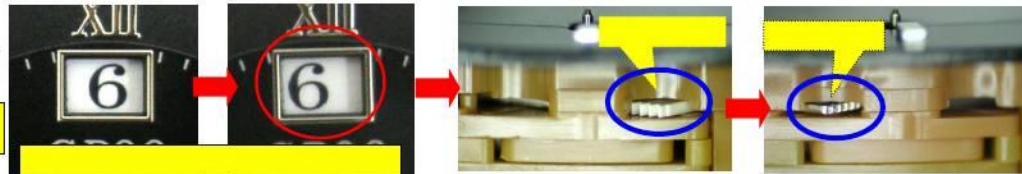
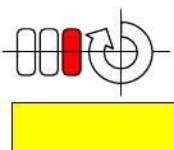
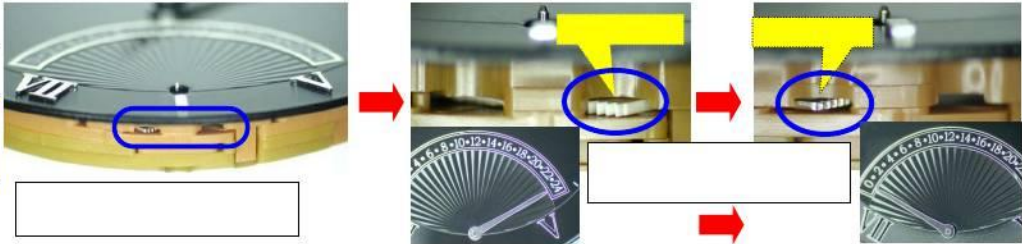
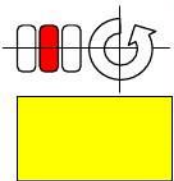
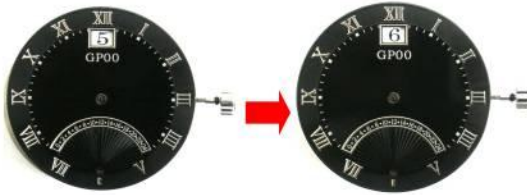
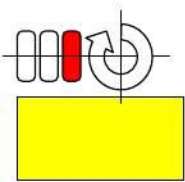
						







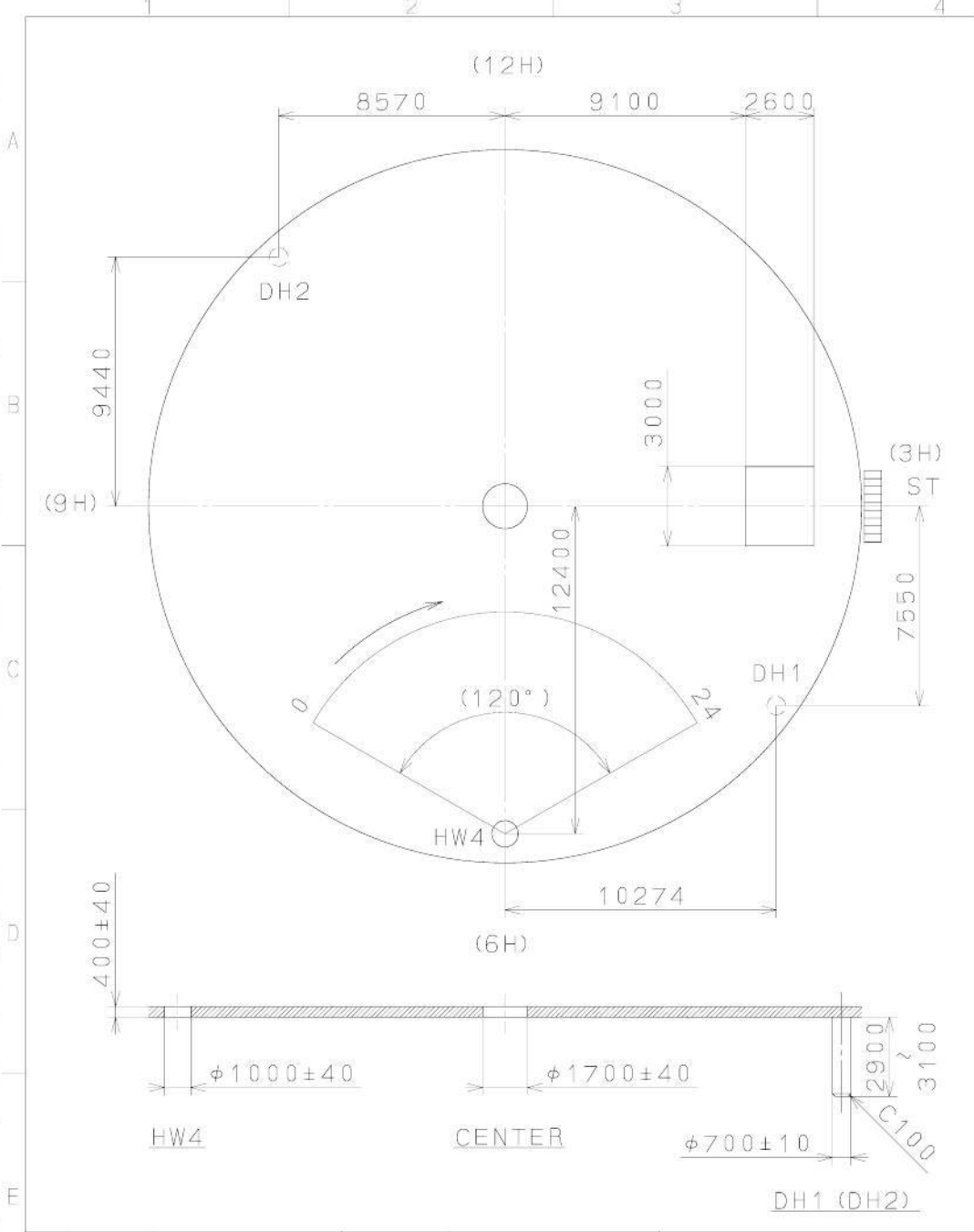






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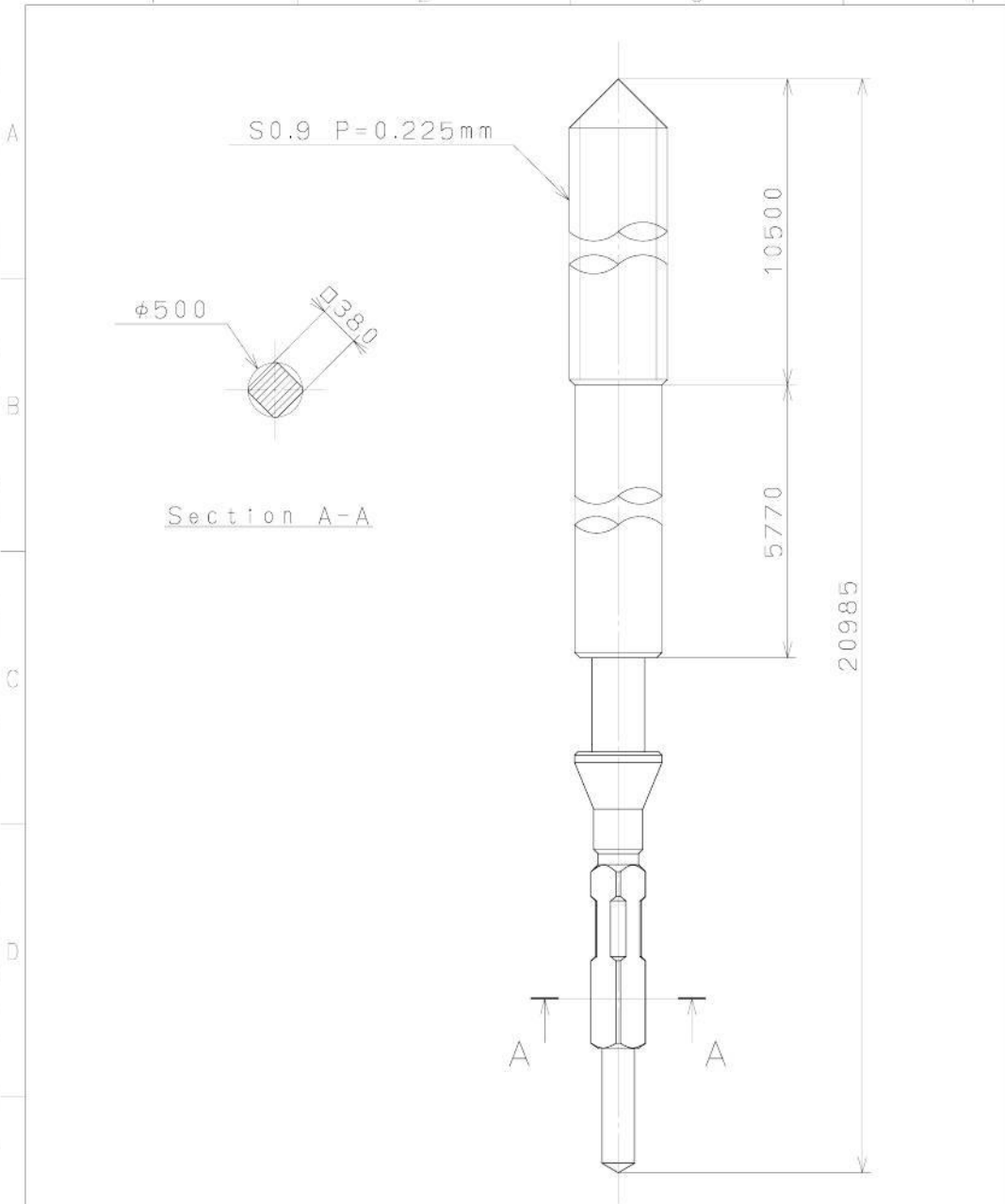
This drawing is provisional and subject to our reconfirmation and/or revision without notice.



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△			Unit	1/1000 <sub>mm</sub>	GP01-00A
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△			Date		
△			Drawn		
Mark	Date	Description	Appr.	Checked	Name:
		Alterations		M. Fukuda	
				Approved	Indications for Dial
Material					Drawing No.: GP01D001
Heat Treatment			General Tolerances	<b>MIYOTA</b>	
Hardness			Dimensions		
Plating			Angles		
				CITIZEN WATCH CO., LTD., TOKYO, JAPAN	

2005/02/01 (17:07:32)

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



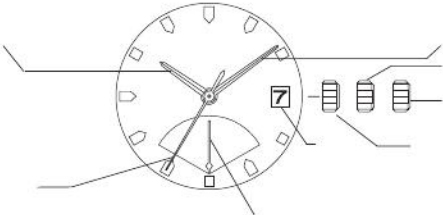
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Material					Drawing No.: 9920S000
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Plating			Angles		CITIZEN WATCH CO., LTD. TOKYO, JAPAN

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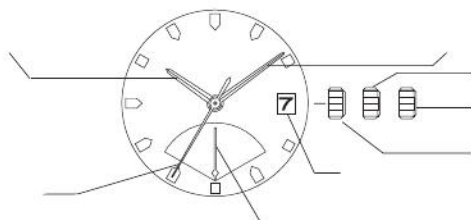
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A) DISPLAYS



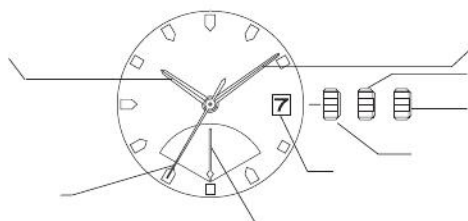
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A) 表示部



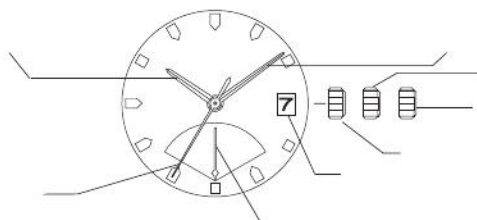
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A) DISPLAY



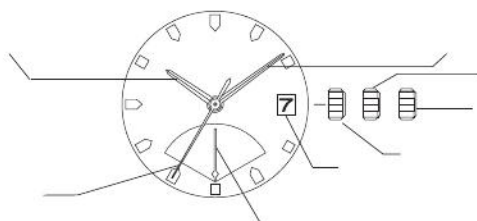
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**A) INDICATIONS**



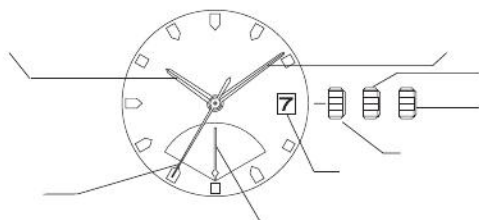
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A) VISUALIZACIÓN



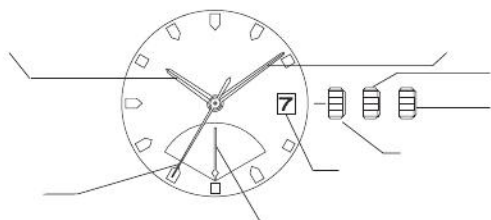
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## A) VISUALIZZAZIONI



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A) MOSTRADOR



# MIYOTA

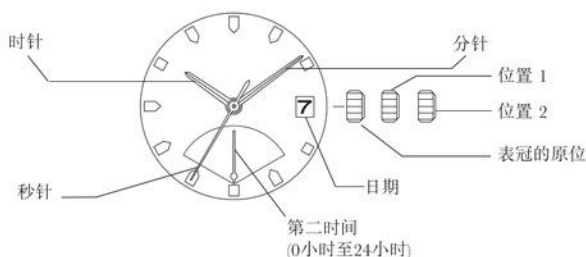
诞生于日本的惊世杰作  
日本制造  
金属机芯

## MIYOTA手表使用说明书 CALIBER NO. GP01 电池: SR920SW

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- A) 显示幕
- B) 时间的调整
- C) 日期的调整
- D) 第二时间的设定 (24H)

### A) 显示幕



### B) 时间的调整

1. 将表冠拉出至位置2。
2. 转动表冠调整时针及分针。
3. 将表冠按回原位时，秒针将开始转动。

### C) 日期的调整

1. 将表冠拉出至位置1。
2. 时针转动表冠调整日期。
  - \* 若设定日期时小时处于下午9:00至上午 2:00左右之间，则第二天日期可能不会改变。
3. 日期调整完毕后，将表冠按回原位。

### D) 第二时间的设定 (24小时)

1. 将表冠拉出至第一位置。
2. 逆时针方向转动表冠设定第二位置 (24小时)。
3. 设定完第二时间 (24小时) 后，将表冠按回原位。

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**А) ЦИФЕРБЛАТ**

