

# JACK MASON

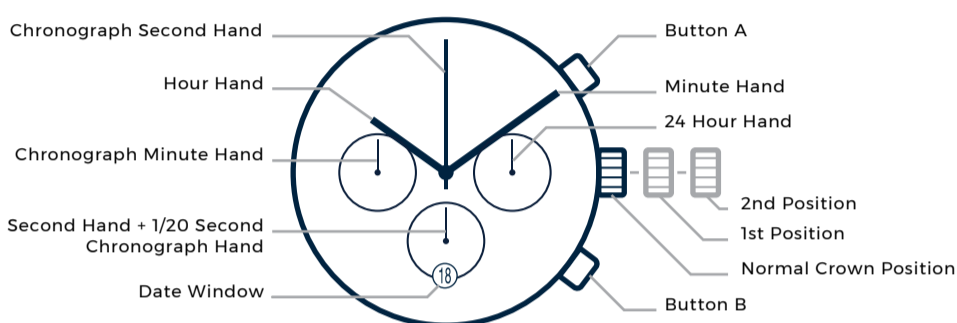
## HALYARD

Nautical MicroSecond 42mm

JM-N112-002



### Miyota Caliber No. 0S25 Chronograph Function



#### Setting The Time

1. Pull the crown out to the **2nd position** so that the **Second Hand** stops at zero position.
2. Turn the crown to set **Hour and Minute Hands**.
3. When the crown is pushed back to the **Normal position**, in synchronization with a time signal, **Small Second Hand** begins to run.

#### Setting The Date

1. Pull the crown out to **1st position**.
2. Turn the crown counter-clockwise to set the date.  
\*Set the date between the hours of 2:00 am to 8:00 pm to ensure the date changes the following day.
3. After the date has been set, push the crown back to **Normal position**.

#### Using The Chronograph Function

This chronograph will measure and display time in 1/20 second units up to a maximum of 59 minutes 59 seconds. The retrograde chronograph 1/20(1/1) second hand keeps continuously for 30 seconds after starting and then stops at zero position.

Measuring time with a Chronograph:

1. Press **Button B** to change the watch to the chronograph mode.
2. The **Second Hand** stops at the zero position, and changes to the chronograph **1/20(1/1) Second Hand**.
3. The chronograph can be started and stopped each time **Button A** is pressed.
4. Pressing **Button B** resets the chronograph and the **Chronograph Second Hand** and **Chronograph Minute Hand** return to zero position.

#### Chronograph Reset

This Procedure should be performed when the **Chronograph Second Hand** does not return to zero position after the chronograph has been reset, and including after the battery has been replaced.

1. Pull the crown to the **2nd Position**.
2. Press **Button A** to set the **Chronograph Second Hand** to the zero position.
3. Press **Button B** to set the **Chronograph 1/20 Second Hand** to the zero position.
4. The **Chronograph Hands** can be advanced rapidly by continuously pressing **Button A or B**.
5. Once the hands have been zeroed, return the crown to **Normal Position**.

\*Do not push crown to **Normal Position** while the **Chronograph Second Hand** returns to 12:00 (zero) position. It stops on the way when crown are returned to **Normal Position** and these positions are recognized as zero position.