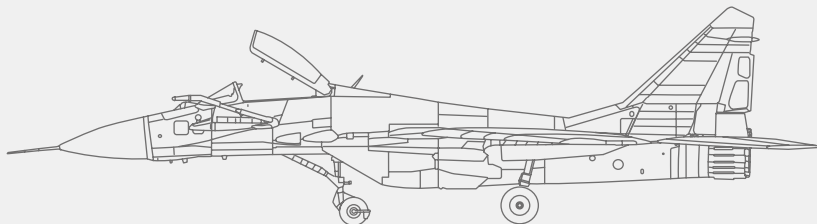


FLIGHT MANUAL

MIG-29 SMT

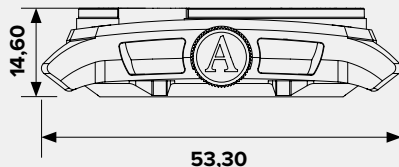
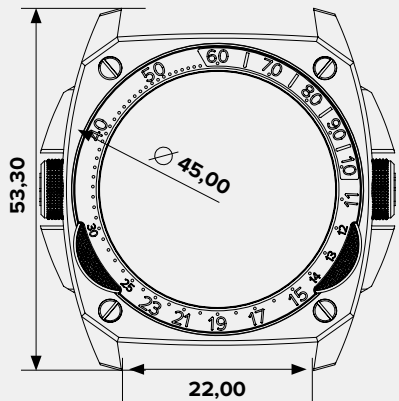


MANUFACTURER: AVIATOR WATCH SA

AIRCRAFT TYPE: MIG-29 SMT

REFERENCE NUMBERS: M.2.30.5.213.6, M.2.30.5.215.6,
M.2.30.5.216.6, M.2.30.5.217.6, M.2.30.0.219.6,
M.2.30.0.220.6, M.2.30.7.221.6

DIMENSIONAL DATA



TECHNICAL SPECIFICATIONS

Functions

Hours, minutes, small second, date indication
 Chronograph, center stop second, hours counter, minutes counter
 Add and split functions
 Tas true air speed indicator

Movement type

Quartz, ronda 5030.D

Dial color

Vanished blue

Case

Material: stainless steel 3.16

Crown

Screw-locked / two gaskets

Crystal

Sapphire crystal / glare-proofed / scratch-resistant

Water resistant

100 M (330 ft)

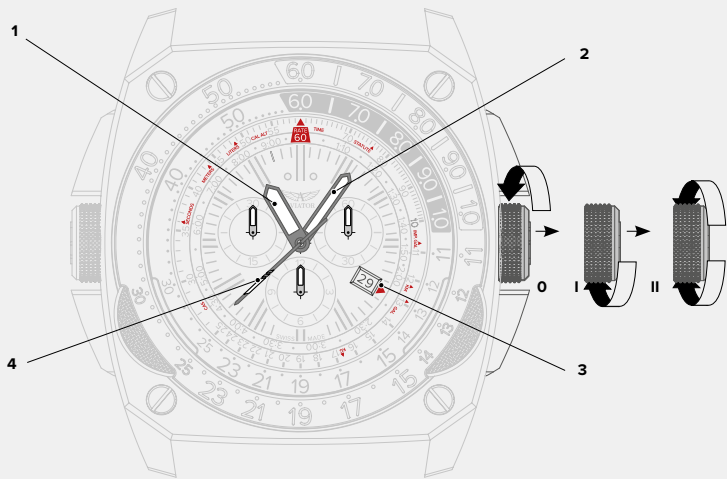
Bracelet

Blue rubber strap
 Dimmensions:
 20 mm x 18 mm

COCKPIT LAYOUT



1	Hour hand	Hour counter	6
2	Minute hand	Small seconds hand	7
3	Date display	Start/stop pusher	8
4	Chronograph seconds hand	Reset pusher	9
5	Minute counter	Crown	10



1	Hour hand	Working position	0
2	Minute hand	Date setting position	I
3	Date display	Time setting position	II
4	Small seconds hand		

BASIC FUNCTIONS

STARTING THE WATCH

Your AVIATOR watch is battery-powered with power reserve up to 45 months. If you envisage not wearing your AVIATOR watch for several weeks or months, we would advise you to store it with the crown pulled out into position 2. This cuts the electrical power supply to the motor, consequently extending the battery life.



When wearing the watch, always return the crown to position 0 to ensure your watch is water resistant.

DATE SETTING

First, set the time to 12 midnight in order to know the exact starting point of 24 hours. To set the date on your AVIATOR watch, pull the crown to position 1, turn the crown forward to choose the correct date. Once date is set correctly, push back the crown to position 0. Now you can set the correct time.

If a month has fewer than 31 days, you will need to set the date manually to the first day of the following month.

TIME SETTING

Pull out the crown to position 2. This will stop the movement to set the time accurately to the second. It is the best to stop the movement as the seconds hand passes "60". Now move the minute hand a little bit beyond the time to be set. Then adjust the position of minute hand by moving it backward to the correct minute stroke. This ensures that the minute hand starts to move just when you restart the movement. To make the watch working again push the crown back to position 0.



1	Chronograph seconds hand	Start/stop pusher Reset pusher	A B
2	Minute counter		
3	1/10 seconds counter		

SPECIAL FUNCTIONS

READING THE CHRONOGRAPH

Chronograph central seconds hand: The seconds hand runs around the scale on the edge of the dial and indicates the elapsed second once you stop and read measurements of chronograph.

Minute counter: The small hand in the counter indicates elapsed minutes. This sub-dial indicates up to 30 minutes making two revolutions in one hour.

Hour counter: The small hand runs around the 12-hour scale to measure elapsed hours. The middle position between two hours serves as 30-minute indication.

ADJUSTING THE CHRONOGRAPH HANDS TO ZERO POSITION

One or several chronograph hands might be not in their correct zero positions and have to be adjusted (e.g., this may occur following a battery change)

Activate the corrective mode

1. Pull out the crown to position II (all chronograph hands are in their correct or incorrect zero position).
2. Keep push-buttons A and B depressed simultaneously for at least 2 seconds (the chronograph central second hand rotates by 360-degrees → corrective mode is activated, you can start adjusting the chronograph hands)

Chronograph central seconds hand

1. Press pusher A to make single step
2. Press an hold pusher A to move hand continuously
3. Set the hand to its zero position

Minute counter

1. Press 2 times pusher B to activate the minute counter hand
2. Press pusher A to make single step
3. Press an hold pusher A to move hand continuously
4. Set the hand to its zero position

Hour counter

5. Press pusher B to activate the hour counter hand
6. Press pusher A to make single step
7. Press an hold pusher A to move hand continuously
8. Set the hand to its zero position

OPERATING THE CHRONOGRAPH**Measuring time of single interval**

1. Start the chronograph by pressing the pusher A
2. Press the pusher A again to stop the chronograph
3. Read the elapsed time of the interval
4. Reset the chronograph to zero position by pressing pusher B

Measuring accumulated time of several intervals

1. Start the chronograph by pressing the pusher A
2. To interrupt the measurement press the pusher A again
3. Read the elapsed time of the first interval
4. Resume the chronograph by pressing pusher A
5. Stop the measurement by pressing pusher A once more time
6. Read the accumulated time of two intervals
7. Repeat the procedure up to as many times you need to interrupt the work of chronograph
8. Once finished reset the chronograph to zero position by pressing pusher B