

MOVEMENT SPECIFICATIONSCAL. 6M5X BY CITIZEN WATCH CO., LTD., JAPAN11-1/2 & 13-1/2 LIGNE QUARTZ, NO (0) JEWEL

1. BASIC SPECIFICATIONS

(1) CAL. NO.

	6M50	6M55
Size (mm)	25.6 ϕ \times 23.5 \times 23.5	30.4 ϕ
Total thickness	3.50	3.85
Hands	3	
Date	○	
Day of week	○	
Battery life	Approx. 3 years	

(2) Time standard

Type of oscillator : Tuning fork type quartz crystal
 Oscillation : 32,768 Hz
 Accuracy : ± 20 sec/mon worn under normal
 circumstances

(3) Battery

Type of Battery : Silver oxide SR 621SW or equivalent

(4) Others

Driving systems : Two-pole stepping motor
 Jewel : No jewels

(5) Additional Mechanisms

Dual languages switching device of day of week
 Date and day of week quick correction
 Second hand stopping at optional position
 Power conservation switch

(6) Balanceable weight of hands

Minute hand : Max. 30 mg-mm
 Second hand : Max. 7 mg-mm

2. SEPARATED PARTS

Setting stem (×1) 065 - 379

Remarks :

Setting stem

(1) 065 - 379

Length of movement center to stem end ... 20.03 mm
Thread 0.9 φ mm × 12.18 mm

* Measurement of time rate

The unit time of measurement must be set at "10 sec." or an integer-fold value of 10 sec. owing to the DFC system. And the measurement must be carried out in a state of a complete watch.

* MARKING ON MOVEMENT

MIYOTA CO.
NO JEWELS
UNADJUSTED
JAPAN 6M5X

* Typical clearances

Between case and movement

Battery strap - Case back : Typical 150 μ (without battery strap)
Hand - glass : 300 ~ 450 μ (6M50)
450 ~ 600 μ (6M55)
Depend on Hand length

Location of dial opening for day date

Date at 3 o'clock position
Day at 12 o'clock position

* This specifications might be changed without the previous notification.