

MOVEMENT SPECIFICATIONS

CAL.0U30 BY CITIZEN WATCH CO.,LTD. JAPAN

WITH ELECTRO-LUMINESCENT UNIT

10 LIGNE QUARTZ , NO (0) JEWEL

1. BASIC SPECIFICATIONS

(1) CAL. NO.

	0U30
Size (mm)	22.4 Φ
Total thickness	4.10 (mm) #1.
Hands	3
Date	X
Day of week	X
Battery life	Approx. 3.5 years #2.

#1. Including transparent dial

#2. Subject to customer's normal use based upon
3 sec/day for E/L(Electro-Luminescent unit).

(2) Time standard

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

(3) Battery

Type of battery : Silver oxide SR626W or equivalent

(4) Others

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

(5) Additional mechanisms

Second hand stopping at optional position
Power conservation switch

(6) Balanceable weight of hands

Minute hand	Max. 40 mg-mm
Second hand	Max. 7 mg-mm

Note: Please make sure to use transparent dial (which is supplied with mov't) over the E/L plate on mov't, and please never print directly on the E/L plate, as the printing directly on E/L plate may infringe the third party's patent. * PATENT PENDING by CITIZEN

2. SEPARATED PARTS

Setting stem (x 1) 065 - 466
Transparent dial(x 1) 311 - 050

(1) Setting stem

065 - 466
Length of movement center to stem end ... 18.00 mm
Thread 0.9 Φ mm \times 8.50 mm

(2) Transparent dial

311 - 050 * PATENT PENDING by CITIZEN

Any of customer's Logo, Brand name, Marks and index etc. must be printed on the Transparent dial. Due to the potential infringement of E/L patent, never print directly on the surface of Electro-Luminescent plate.

3. Measurement of time rate

The unit 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.

4. Marking on movement

UNADJUSTED NO JEWELS
OU30
MIYOTA CO. JAPAN

5. Typical clearance

Between case and movement

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

6. Operating of Electroluminescent (E/L) Unit

1. Depress P.B.1 to E/L on.
2. E/L Unit auto-matically turned off 1 sec after PB 1 was released.



P.B.1

※ The specifications might be changed without previous notice.