




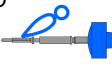











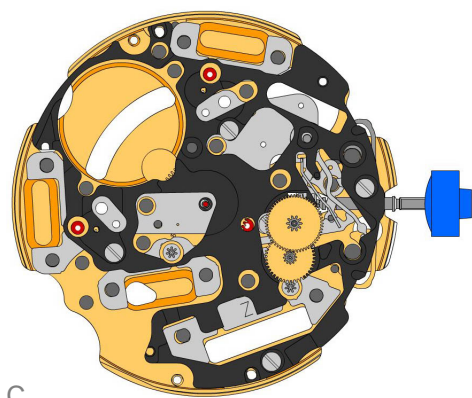


2000.574.G 1.		Main plate
3305.275.CO 2.		Cannon pinion with driver (Aig.1)
2030.039.CO 3.		Centre bridge Centre bridge held by 1 screw 4000.250.
4000.250 4.		Screw
3001.055.FI 5.		Sliding pinion
3000.177.CO 6.		Setting stem
3017.049 7.		Setting lever
3905.049 8.		Setting lever jumper (3 positions) Setting lever jumper held by 1 screw 4000.250.
4000.250 9.		Screw
3015.081 10.		Yoke (3 positions) Parts 3015.081 and 3905.067 must be exchanged together.
3905.067 11.		Yoke spring Tensioning the spring arm.
3406.030 12.		Pusher jumper B Put the grey jumper between the two posts on the further side.
3406.038 13.		Pusher jumper A Put the yellow jumper between the two posts on the closer side.
3622.040 14.		Stator Mark [Z] on stator.
3622.039 15.		Stator (counter 6h, 9h, chrono)
3622.039 16.		Stator (counter 6h, 9h, chrono)
3622.039 17.		Stator (counter 6h, 9h, chrono)



C


3603.079  
18.  Plastic bracket  
Plastic bracket held by 4 screws 4000.250.

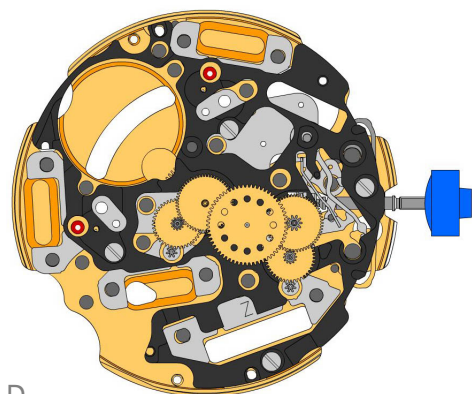
4000.250  
19.  Screw

3715.094.RK  
20.  Rotor


3715.094.RK  
21.  Rotor


3147.046.CO  
22.  Intermediate wheel

3136.142.CO  
23.  Second wheel (long)

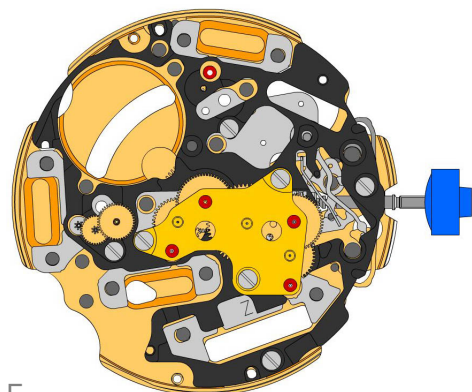


D


3147.047.CO  
24.  Intermediate wheel (chrono)

3136.143.CO  
25.  Chronograph wheel (Aig.1)

3122.056.CO  
26.  Third wheel




E

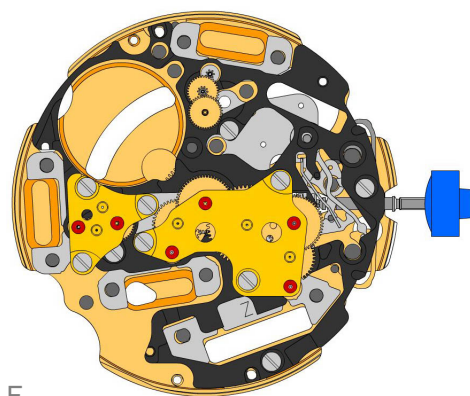
2020.148.G  
27.  Train wheel bridge  
Train wheel bridge held by 3 screws 4000.250.

4000.250  
28.  Screw


3715.095.RK  
29.  Rotor

3147.048.CO  
30.  Intermediate wheel (counter)

3402.006.CO  
31.  Minute counting wheel




F

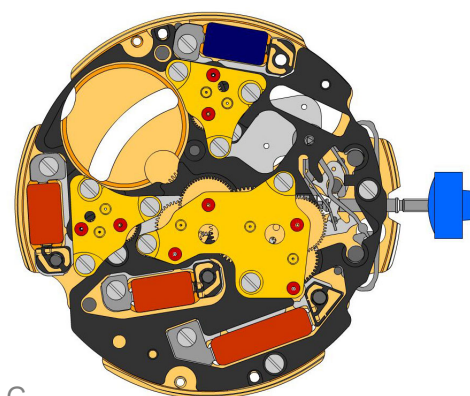
2020.149.G  
32.  Counter train wheel bridge  
Counter train wheel bridge held by 3 screws 4000.250.

4000.250  
33.  Screw


3715.095.RK  
34.  Rotor

3147.053.CO  
35.  Intermediate wheel (counter 1/10sec)


3402.016.CO  
36.  Counting wheel 1/10 sec





G


2020.149.G  
37.  Counter train wheel bridge  
Counter train wheel bridge held by 3 screws 4000.250.

4000.250  
38.  Screw

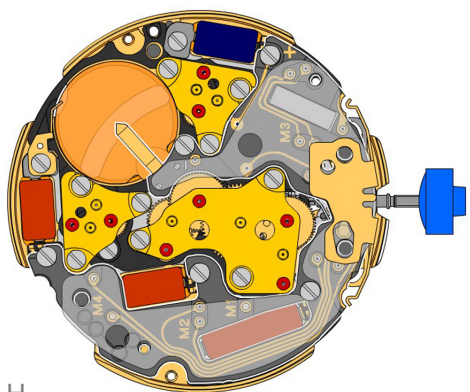
3621.053.RK  
39.  Coil  
Attention: Please hold the coil only on the grey coil core. Coil held by 1 screw 4000.250.

3621.054.RK  
40.  Coil (counter 9h, chrono)  
Attention: Please hold the coil only on the grey coil core. Coil held by 1 screw 4000.250.

3621.054.RK  
41.  Coil (counter 9h, chrono)  
Attention: Please hold the coil only on the grey coil core. Coil held by 1 screw 4000.250.

3621.055.RK  
42.  Coil (counter 6h)  
Attention: Please hold the coil only on the grey coil core. Coil held by 1 screw 4000.250.

4000.250  
43.  Screw




H

3601.118  
44.  Contact strip  
Contact strip held by 1 screw 4000.250.

4000.250  
45.  Screw

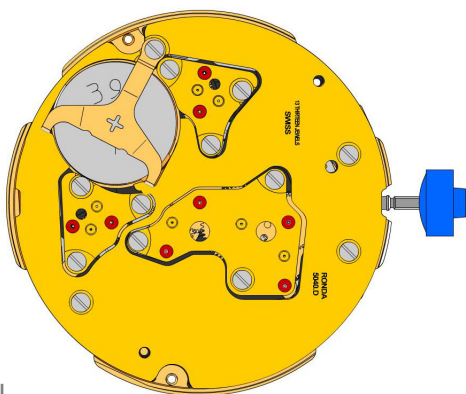
3603.034  
46.  Battery insulator

3612.144.5040  
47.  Electronic module  
Electronic module held by 5 screws 4000.248. Electronic measurements may be realised now.

4000.248  
48.  Screw

3603.069  
49.  Circuit insulator

3601.107.G  
50.  Pusher contact spring



2130.137.G.M01.5040E  
51.



**Electronic module cover**  
Electronic module cover held by 3 screws 4000.250.

3600.010.HGF  
52.



**Battery 395**

3601.109.G  
53.

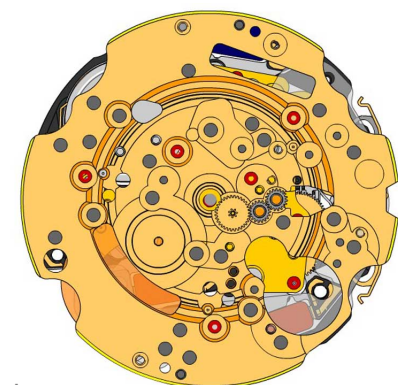


**Bridge +**  
Bridge held by 1 screw 4000.250.





4000.250  
54.

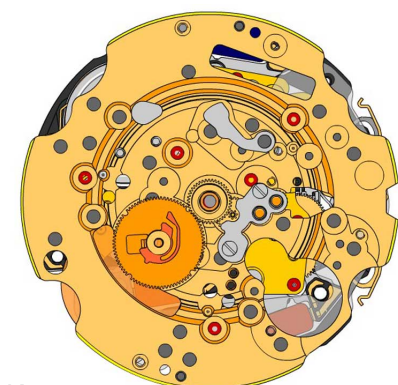


**Screw**









J

2000.574.G 55.		Main plate
3004.164 56.		Setting wheel
3004.164 57.		Setting wheel
3007.054.CO 58.		Minute wheel







K

2130.143 59.		Minute train bridge Minute train bridge held by 2 screws 4000.305.
4000.305 60.		Screw
3301.241 61.		Hour wheel (Aig.1)
3315.016 62.		Hour wheel friction spring
3004.224.CO 63.		Date indicator driving wheel
3500.049 64.		Date jumper



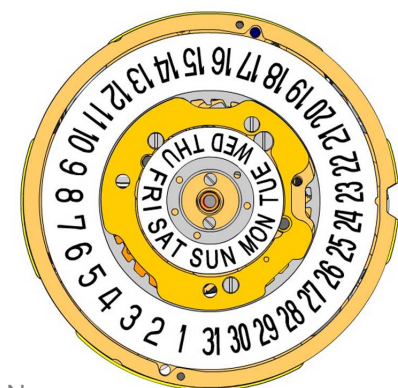
L

3504.208.AB.1.A 65.		Date indicator (standard) Nick of the indicator at 3 o'clock.
2130.163 66.		Minute train bridge Minute train bridge held by 2 screws 4000.282.
4000.282 67.		Screw
3905.070 68.		Date jumper spring Insert the date jumper spring in the provided opening.
















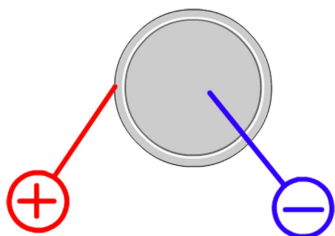


M

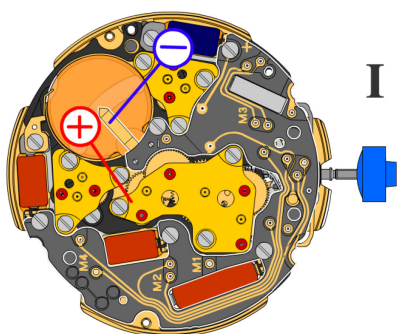


N

3500.055 69.		Day jumper
3004.175 70.		Day finger
2130.162 71.		Date indicator maintaining plate Date indicator maintaining plate held by 1 screw 4000.250.
4000.300 72.		Screw
4000.312 73.		Screw
3508.155.G 74.		Day indicator (standard)
2130.164.G 75.		Day indicator maintaining plate Day indicator maintaining plate held by 2 screws 4000.311.
4000.311 76.		Screw
3506.072.G 77.		Dial support
8200 78.		Moebius 8200
9014 79.		Moebius 9014
124 80.		Jismaa 124
9020 81.		Moebius 9020

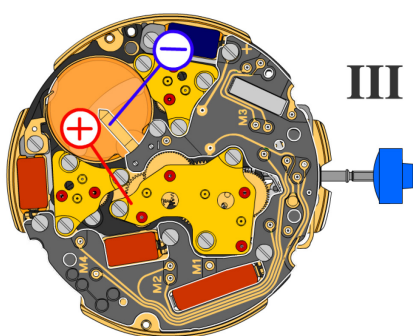


Battery	<b>395</b>
Voltage	<b>1.55 V</b>



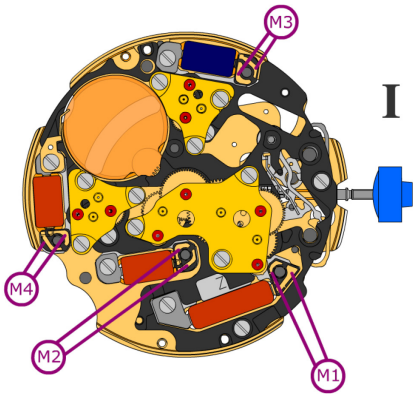
*Setting stem in position I, calendar not in gear,  
60 s measuring interval for rate and consumption:*

Typical consumption	<b>1.32 <math>\mu</math>A</b>
Maximal consumption	<b>1.65 <math>\mu</math>A</b>
Instantaneous rate	<b>-10s/M. .. +20s/M.</b>
Lower working voltage limit	<b>1.20 V</b>



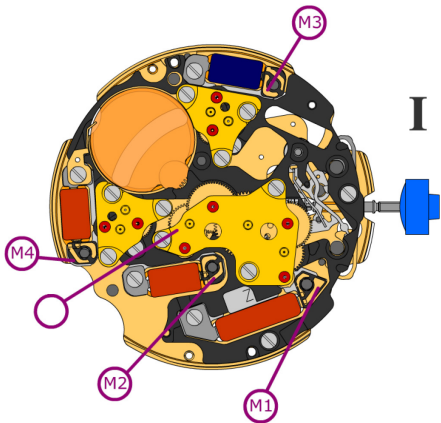
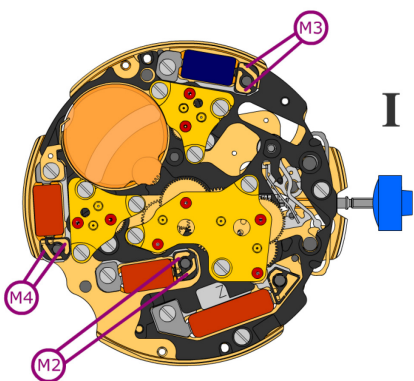
*Setting stem in position III, 60 s measuring interval:*

Typical consumption	<b>0.10 <math>\mu</math>A</b>
Maximal consumption	<b>0.30 <math>\mu</math>A</b>


Coil resistance M1 **1.90k $\Omega$  .. 2.10k $\Omega$** 

Coil resistance M2 **1.68k $\Omega$  .. 1.88k $\Omega$** 

Coil resistance M3 **1.68k $\Omega$  .. 1.88k $\Omega$** 

Coil resistance M4 **1.68k $\Omega$  .. 1.88k $\Omega$** 

Coil isolation M1/M2/M3/M4  **$\infty$  k $\Omega$** 

*Signal generator (4.9 ms, 8 Hz):*

Lower working voltage limit  
M2/M3/M4 **1.20 V**