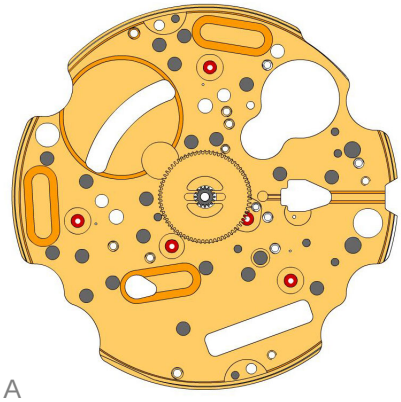
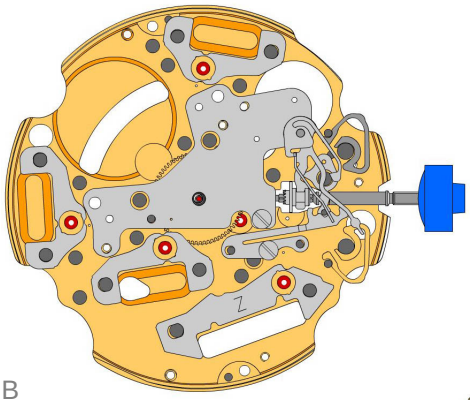
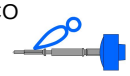
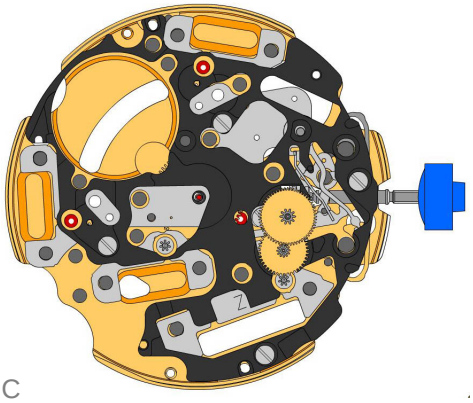


A



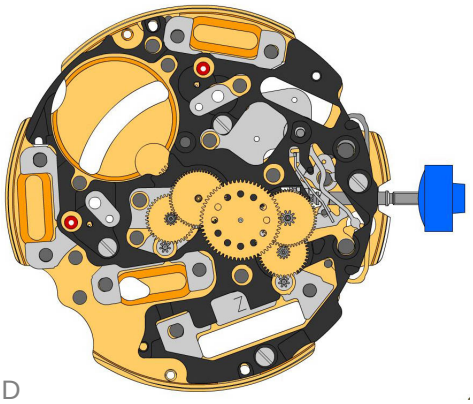
B

| | | |
|---|---|---|
| 2000.574.G<br>1. |  | Main plate |
| 3305.275.CO<br>2. |  | Cannon pinion with driver (Aig.1) |
| 2030.017.CO<br>3. |  | Centre bridge<br>Centre bridge held by 1 screw 4000.250. |
| 4000.250<br>4. |  | Screw |
| 3001.055.FI<br>5. |  | Sliding pinion |
| 3000.177.CO<br>6. |  | Setting stem |
| 3017.049<br>7. |  | Setting lever |
| 3905.049<br>8. |  | Setting lever jumper (3 positions)<br>Setting lever jumper held by 1 screw 4000.250. |
| 4000.250<br>9. |  | Screw |
| 3015.081<br>10. |  | Yoke (3 positions) |
| 3905.067<br>11. |  | Yoke spring<br>Tensioning the spring arm. |
| 3406.030<br>12. |  | Pusher jumper B<br>Put the grey jumper between the two posts on the further side. |
| 3406.038<br>13. |  | Pusher jumper A<br>Put the yellow jumper between the two posts on the closer side. |
| 3622.040<br>14. |  | Stator<br>Mark \|Z\| on stator. |
| 3622.039<br>15. |  | Stator (counter 6h, 9h and chrono) |
| 3622.039<br>16. |  | Stator (counter 6h, 9h and chrono) |
| 3622.039<br>17. |  | Stator (counter 6h, 9h and chrono) |



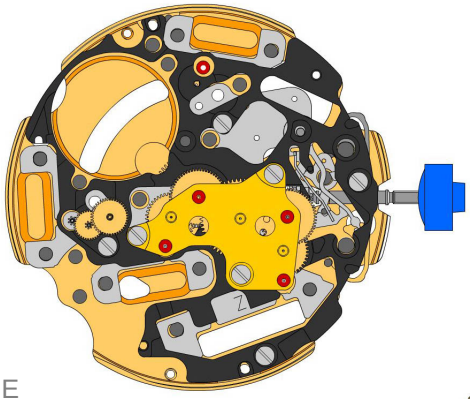
C

| | | |
|---|---|---|
| 3603.079<br>18. |  | Plastic bracket<br>Plastic bracket held by 4 screws 4000.250. |
| 4000.250<br>19. |  | Screw |
| 3715.094.RK<br>20. |  | Rotor |
| 3715.094.RK<br>21. |  | Rotor |
| 3147.046.CO<br>22. |  | Intermediate wheel |
| 3136.142.CO<br>23. |  | Second wheel (long) |



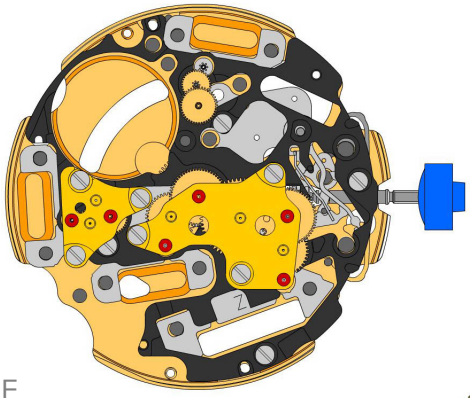
D

| | | |
|---|---|---|
| 3147.047.CO<br>24. |  | Intermediate wheel (chrono) |
| 3136.143.CO<br>25. |  | Chronograph wheel (Aig.1) |
| 3122.056.CO<br>26. |  | Third wheel |



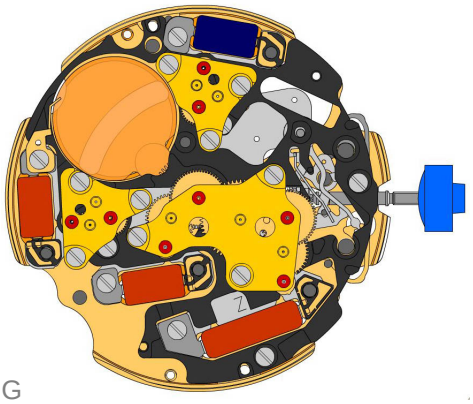
E

| | | |
|---|---|---|
| 2020.148.G<br>27. |  | Train wheel bridge<br>Train wheel bridge held by 3 screws 4000.250. |
| 4000.250<br>28. |  | Screw |
| 3715.095.RK<br>29. |  | Rotor |
| 3147.059.CO<br>30. |  | Intermediate wheel (counter) |
| 3402.006.CO<br>31. |  | Minute counting wheel |



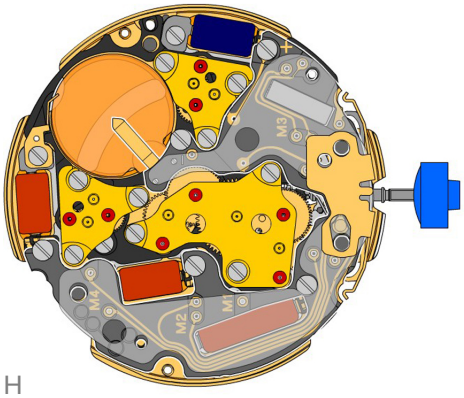
F

| | | |
|---|---|---|
| 2020.149.G<br>32. | | Counter train wheel bridge<br>Counter train wheel bridge held by 3 screws 4000.250. |
| 4000.250<br>33. | | Screw |
| 3715.104.RK<br>34. | | Rotor |
| 3147.059.CO<br>35. | | Intermediate wheel (counter 12h) |
| 3402.006.CO<br>36. | | Minute counting wheel |



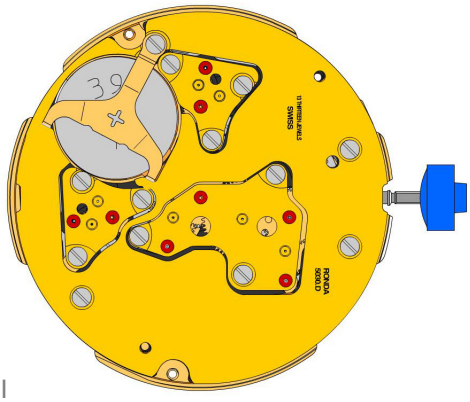
G

| | | |
|---|---|---|
| 2020.149.G<br>37. | | Counter train wheel bridge<br>Counter train wheel bridge held by 3 screws 4000.250. |
| 4000.250<br>38. | | Screw |
| 3621.053.RK<br>39. | | Coil<br>Attention: Please hold the coil only on the grey coil core. Coil held by 1 screw 4000.250. |
| 3621.054.RK<br>40. | | Coil (counter 9h, chrono)<br>Attention: Please hold the coil only on the grey coil core. Coil held by 1 screw 4000.250. |
| 3621.054.RK<br>41. | | Coil (counter 9h, chrono)<br>Attention: Please hold the coil only on the grey coil core. Coil held by 1 screw 4000.250. |
| 3621.055.RK<br>42. | | Coil (counter 6h)<br>Attention: Please hold the coil only on the grey coil core. Coil held by 1 screw 4000.250. |
| 4000.250<br>43. | | Screw |
| 3601.118<br>44. | | Contact strip<br>Contact strip held by 1 screw 4000.250. |
| 4000.250<br>45. | | Screw |
| 3603.034<br>46. | | Battery insulator |

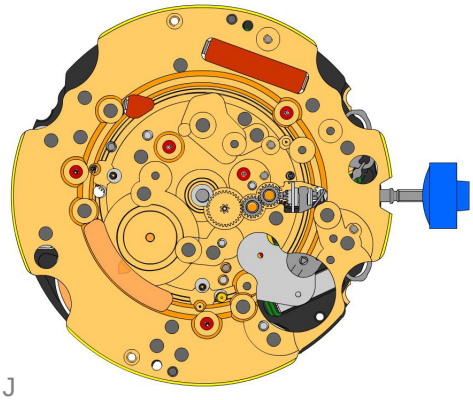


H

| | | |
|---|---|---|
| 3612.210.5030<br>47. | | Electronic module<br>Electronic module held by 5 screws 4000.248. Electronic measurements may be realised now. |
| 4000.248<br>48. | | Screw |
| 3603.069<br>49. | | Circuit insulator |
| 3601.107.G<br>50. | | Pusher contact spring |

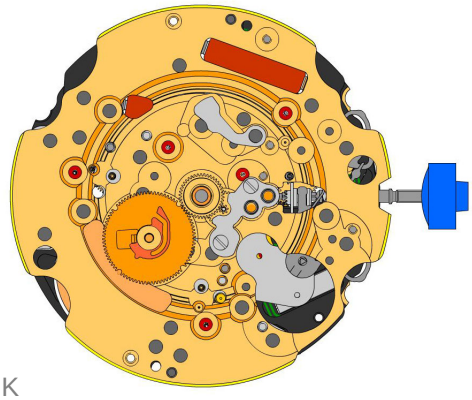


| | | |
|---|---|---|
| 2130.137.G.M01.5030D<br>51. |  | Electronic module cover<br>Electronic module cover held by 3 screws 4000.250. |
| 3600.010.HGF<br>52. |  | Battery 395 |
| 3601.109.G<br>53. |  | Bridle +<br>Bridle held by 1 screw 4000.250. |
| 4000.250<br>54. |  | Screw |



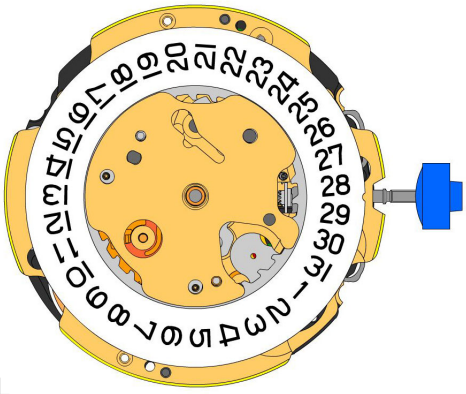
J

| | | |
|---|---|---|
| 2000.574.G<br>55. |  | Main plate |
| 3004.164<br>56. |  | Setting wheel |
| 3004.164<br>57. |  | Setting wheel |
| 3007.054.CO<br>58. |  | Minute wheel |



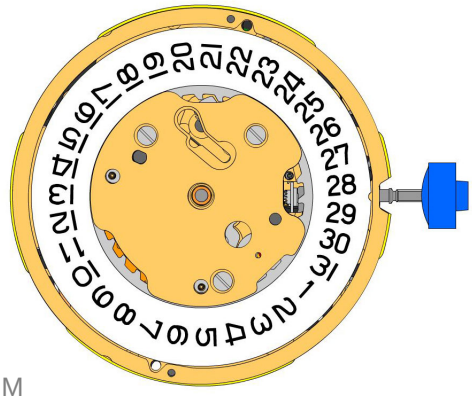
K

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



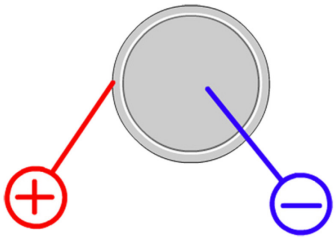
L

| | | |
|---|---|---|
| 3504.208.AB.1.A<br>65. |  | Date indicator (standard)<br>Nick of the indicator at 3 o`clock. |
| 2130.141<br>66. |  | Date indicator maintaining plate<br>Date indicator maintaining plate held by 1 screw 4000.250. |

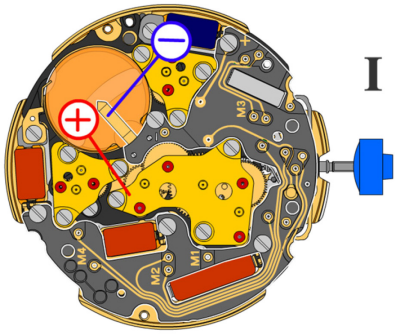


M

| | | |
|---|---|---|
| 3905.070<br>67. |  | Date jumper spring<br>Insert the date jumper spring in the provided opening. |
| 2130.140.G<br>68. |  | Date mechanism maintaining plate<br>Date mechanism maintaining plate held by 2 screws 4000.250. |
| 4000.250<br>69. |  | Screw |
| 3506.072.G<br>70. |  | Dial support |
| 8200<br>71. |  | Moebius 8200 |
| 9014<br>72. |  | Moebius 9014 |
| 124<br>73. |  | Jismaa 124 |
| 9020<br>74. |  | Moebius 9020 |

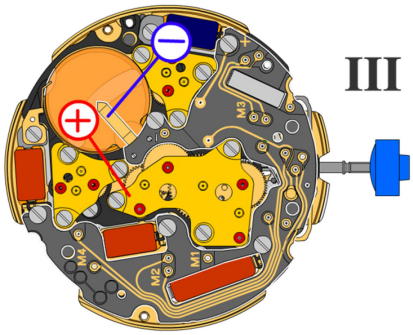


| | |
|---|---|
| Battery | **395** |
| Voltage | **1.55 V** |



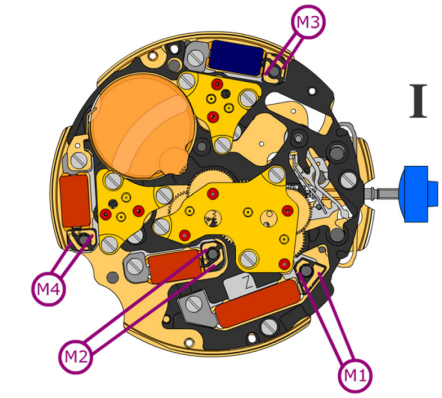

*Setting stem in position I, calendar not in gear,*
*60 s measuring interval for rate and consumption:*

| | |
|---|---|
| Typical consumption | ***1.32 µA*** |
| Maximal consumption | ***1.65 µA*** |
| Instantaneous rate | **-10s/M. .. +20s/M.** |
| Lower working voltage limit | **1.30 V** |

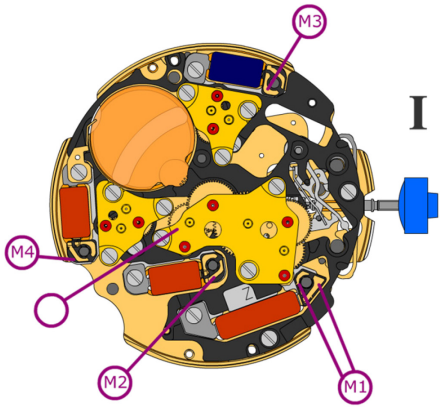



*Setting stem in position III, 60 s measuring interval:*

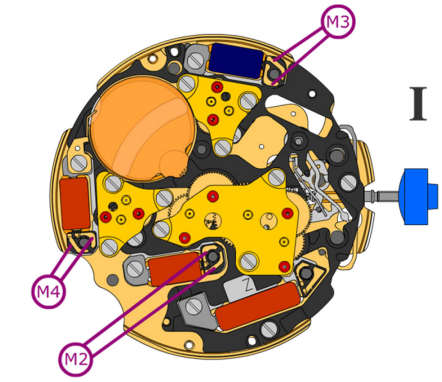
| | |
|---|---|
| Typical consumption | ***0.10 µA*** |
| Maximal consumption | ***0.30 µA*** |




| | |
|---|---|
| Coil resistance M1 | **1.90 kΩ .. 2.10 kΩ** |
| Coil resistance M2 | **2.20 kΩ .. 2.40 kΩ** |
| Coil resistance M3 | **2.20 kΩ .. 2.40 kΩ** |
| Coil resistance M4 | **2.20 kΩ .. 2.40 kΩ** |




| | |
|---|---|
| Coil resistance M1/M2/M3/M4 | **∞ kΩ** |




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

| | |
|---|---|
| Lower working voltage limit M2/M3/M4 | **1.30 V** |