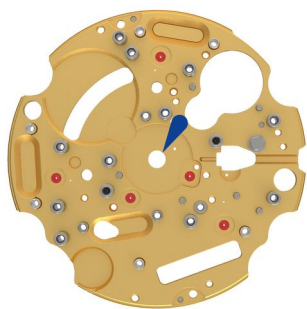
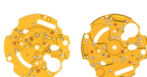
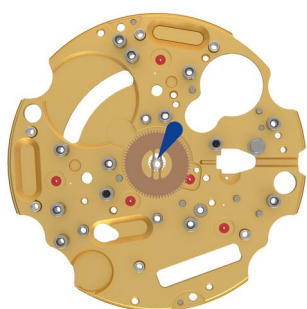
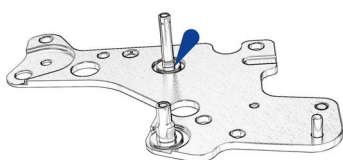




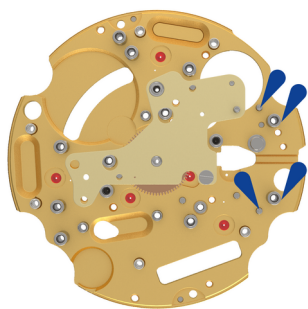
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|---|---|------------|--------------|
| 1 |  | 2000.574.G | Platine |
| 2 |  | 8200 | Moebius 8200 |



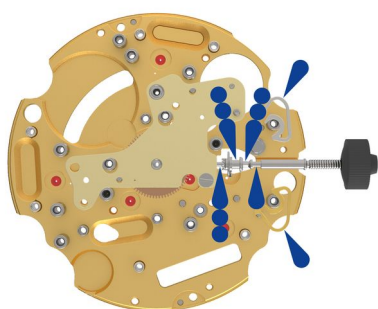
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|---|---|-------------|-----------------|
| 3 |  | 3305.275.CO | Chaussée (Aig.) |
| 4 |  | 8200 | Moebius 8200 |



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|---|---|------------------|--------------|
| 5 |  | 8200 | Moebius 8200 |
| | | Prélubrification | |



- | | | | |
|---|---|-------------|----------------|
| 6 |  | 2030.032.CO | Pont de centre |
| 7 |  | 4000.250 | Vis |
| 8 |  | 8200 | Moebius 8200 |

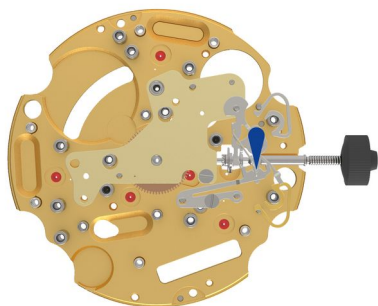


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|----|---|----------|---|
| 9 |  | 3406.038 | Sautoir de poussoir A
Fixer le sautoir de poussoir jaune entre les deux piliers. |
| 10 |  | 3406.030 | Sautoir de poussoir B
Fixer le sautoir de poussoir gris entre les deux piliers. |

- | | | | |
|----|---|-------------|-----------------|
| 11 |  | 3000.177.CO | Tige de travail |
|----|---|-------------|-----------------|

- | | | | |
|----|---|-------------|----------------|
| 12 |  | 3001.055.FI | Pignon coulant |
|----|---|-------------|----------------|

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|----|---|-------------|-----------------------------|
| 13 |  | 8200 / 9020 | Moebius 8200 / Moebius 9020 |
|----|---|-------------|-----------------------------|

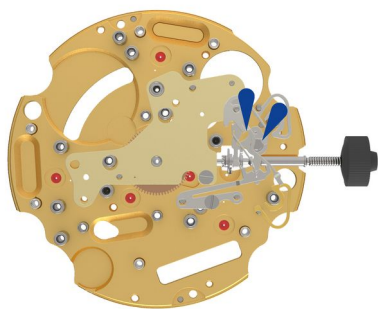


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|----|---|----------|--------------------|
| 14 |  | 3017.049 | Tirette |
| 15 |  | 3905.049 | Sautoir de tirette |

- | | | | |
|----|---|----------|-----|
| 16 |  | 4000.250 | Vis |
|----|---|----------|-----|

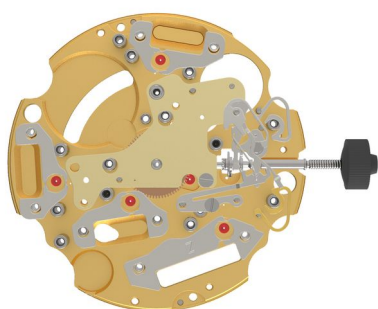
- | | | | |
|----|---|----------|---------|
| 17 |  | 3015.081 | Bascule |
|----|---|----------|---------|

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|----|---|------|--------------|
| 18 |  | 8200 | Moebius 8200 |
|----|---|------|--------------|



19  3905.067 Ressort de bascule
Mise en tension du ressort.

20  8200 Moebius 8200

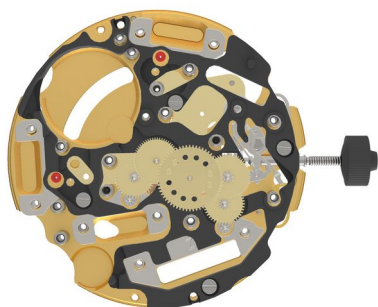


21  3622.040 Stator
Marque "Z" sur le stator.

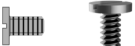
22  3622.039 Stator

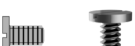
23  3622.039 Stator

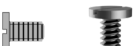
24  3622.039 Stator

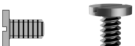


25  3603.079 Potence plastique

26  4000.250 Vis

27  4000.250 Vis

28  4000.250 Vis

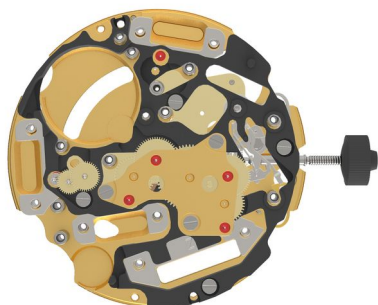
29  4000.250 Vis

30  3715.094.RK Rotor

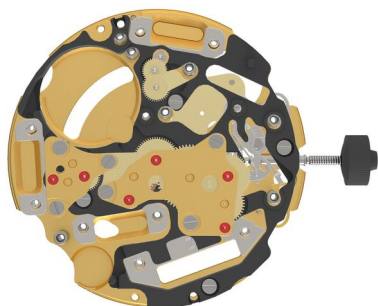
31  3147.047.CO Roue intermédiaire (chrono)

32  3136.143.CO Roue de chronographe (Aig.)

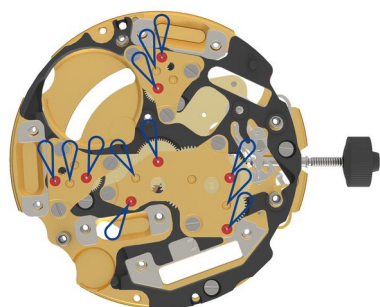
33			3715.094.RK	Rotor
34			3147.099.CO	Roue intermédiaire
35			3136.142.CO	Roue de seconde longue (Aig.)
36			3122.056.CO	Roue moyenne



37			2020.148.G	Pont de rouage
38			4000.250	Vis
39			4000.250	Vis
40			4000.250	Vis
41			3715.095.RK	Rotor
42			3147.048.CO	Roue intermédiaire (cpt)
43			3402.006.CO	Roue compteuse de minutes

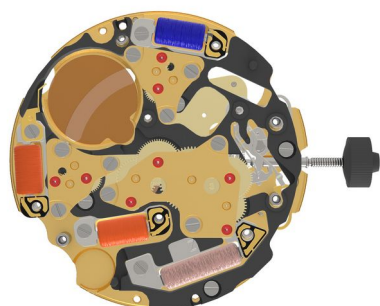


44			2020.149.G	Pont de rouage compteur
45			4000.250	Vis
46			4000.250	Vis
47			4000.250	Vis



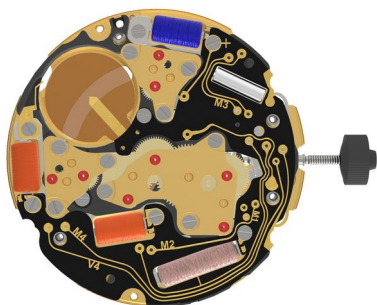
48			3715.095.RK	Rotor
49			3147.053.CO	Roue intermédiaire (cpt 1/10 sec)
50			3402.016.CO	Roue compteuse de 1/10 sec

51			2020.149.G	Pont de rouage compteur
52			4000.250	Vis
53			4000.250	Vis
54			4000.250	Vis
55			9014	Moebius 9014

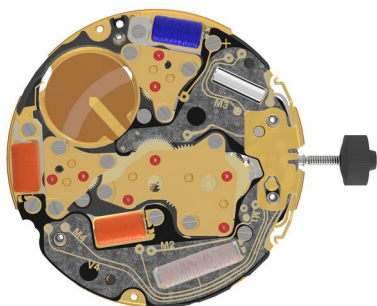


56			3621.053.RK	Bobine Attention: Prendre la bobine uniquement par le noyau de bobine gris.
57			3621.054.RK	Bobine Attention: Prendre la bobine uniquement par le noyau de bobine gris.
58			3621.055.RK	Bobine Attention: Prendre la bobine uniquement par le noyau de bobine gris.
59			3621.054.RK	Bobine Attention: Prendre la bobine uniquement par le noyau de bobine gris.
60			3601.118	Bride de contact
61			4000.250	Vis
62			4000.250	Vis

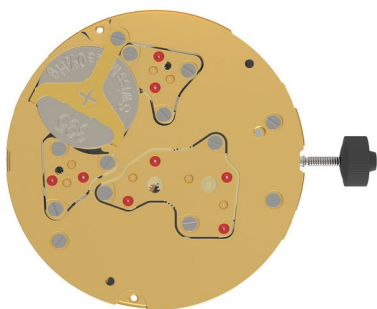
63			4000.250	Vis
64			4000.250	Vis
65			3603.034	Isolateur pile



66			3612.247.5040	Module électronique
67			4000.250	Vis
68			4000.250	Vis
69			4000.250	Vis
70			4000.250	Vis
71			4000.250	Vis



72			3603.069	Isolateur de circuit
73			3601.107.G	Ressort contact poussoirs



74  2130.137.G.M01.5040.B Couvre-module électronique

75   4000.250 Vis

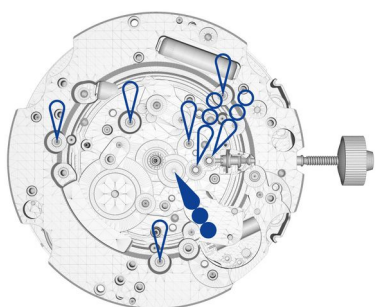
76   4000.250 Vis

77   4000.250 Vis

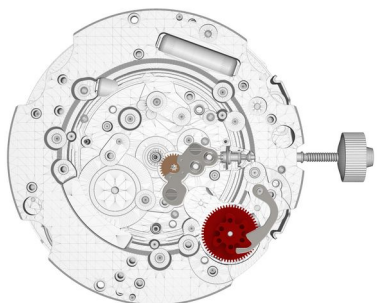
78  3600.010.HGF Pile 395 (Ø 9.50 x 2.70)

79  3601.109.G Bride +

80   4000.250 Vis

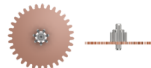


81  I-4 / 9020 / 9014 Moebius I-4 / Moebius 9020 / Moebius 9014



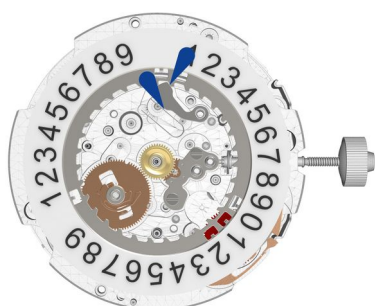
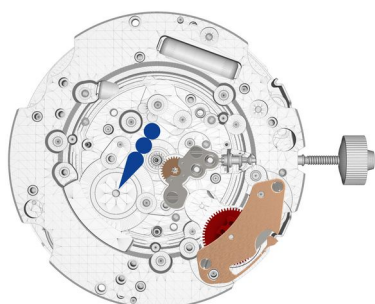
82  3004.164.TA Renvoi

83  3004.164.TA Renvoi

84  3007.054.CO Roue de minuterie

85  2130.143 Pont du rouage de minuterie

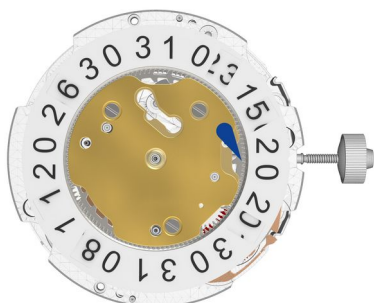
86   4000.305 Vis



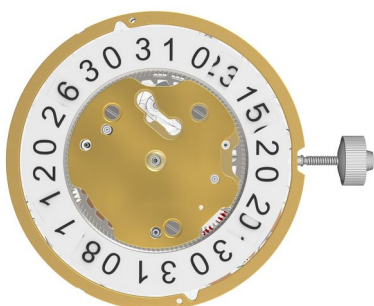
87		4000.305	Vis
88		3004.227	Roue entraîneuse des dizaines Positionnement de la dent courte de la roue entraîneuse des dizaines en direction le centre du mouvement.
89		3500.075	Sautoir des dizaines
90		2130.142	Plaque maintien sautoir des dizaines Mise en tension du ressort.
91		4010.306	Vis
92		4010.306	Vis
93		9020	Moebius 9020
94		3004.224.CO	Roue entraîneuse de quantième
95		3301.241	Roue des heures (Aig.)
96		3315.016	Clinquant
97		3504.214.AF.1.A	Indicateur des unités (T3, G12) Marquage de l'indicateur à 3 heures.
98		3500.049	Sautoir de quantième
99		3905.070	Ressort sautoir de quantième Insertion du ressort sautoir de quantième dans l'ouverture.
100		8200	Moebius 8200



- | | | | |
|-----|---|-----------------|---|
| 101 |  | 2130.141 | Plaque maintien indicateur de quantième |
| 102 |  | 4000.250 | Vis |
| 103 |  | 3504.216.AF.1.A | Indicateur des dizaines (T3, G12)
Marquage de l'indicateur à 3 heures. |
| 104 |  | 3147.054 | Roue intermédiaire |

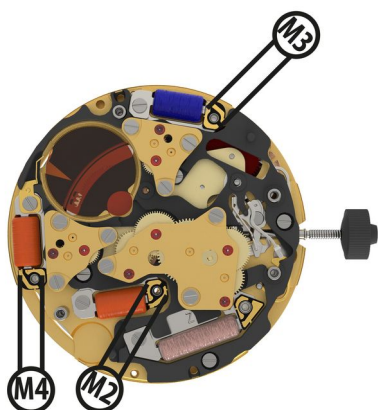


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|-----|---|------------|--|
| 105 |  | 2130.140.G | Plaque maintien mécanisme de quantième |
| 106 |  | 4000.250 | Vis |
| 107 |  | 4000.250 | Vis |
| 108 |  | 8200 | Moebius 8200 |

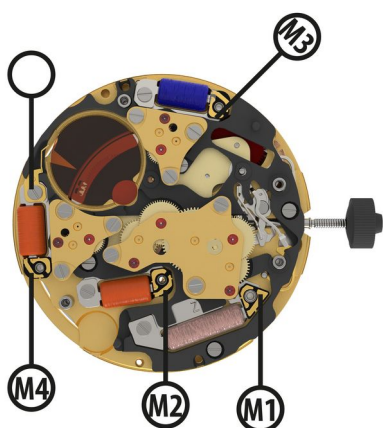


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|-----|---|------------|-------------------|
| 109 |  | 3506.072.G | Support de cadran |
|-----|---|------------|-------------------|

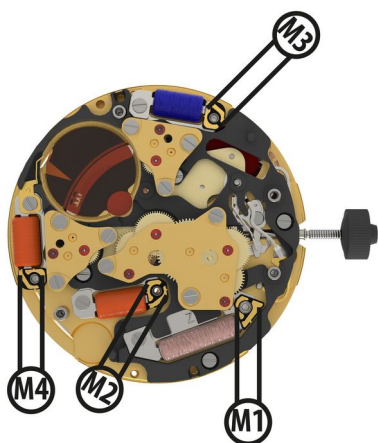
Measurement



Générateur d'impulsion (4.9 ms, 8 Hz)
< 1.20 V



Isolation de la bobine M1 - M4
infinite

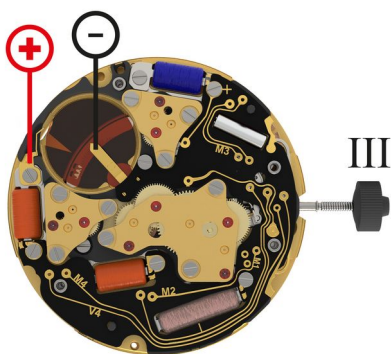


Résistance de la bobine M1
(min./max.) 1900 - 2100 Ohm

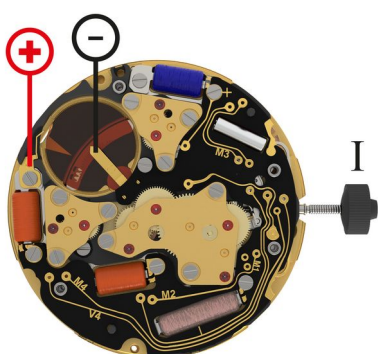
Résistance de la bobine M2
(min./max.) 1680 - 1880 Ohm

Résistance de la bobine M3
(min./max.) 1680 - 1880 Ohm

Résistance de la bobine M4
(min./max.) 1680 - 1880 Ohm



Tige de mise à l'heure en position III, intervalle de mesure 60 s.
(typ./max.) 0.10 / 0.30 μ A



Tige de mise à l'heure en position I, calendrier hors engrenage,
intervalle de mesure 60s.
(typ./max.) 1.32 / 1.65 μ A

Limite inférieure de la tension
<1.20 V

Intervalle de mesure 60s
-10 .. +20s/mth



Tension de la pile
typ 1.5 V