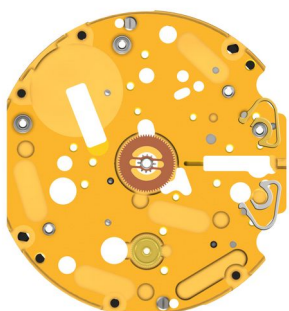
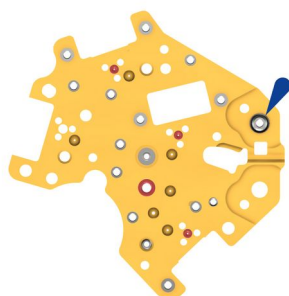


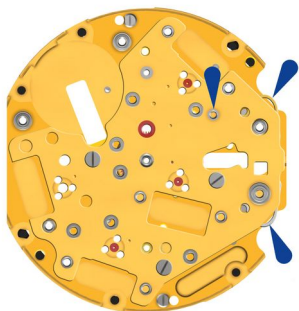
- | | | | |
|---|---|--|---------------------------|
| 1 |  | 2000.703.G | Main plate |
| 2 |  | 3305.357.CO | Cannon pinion (Aig.) |
| 3 |  | 8200 / J124
1x Jismaa 124 / 3x Moebius 8200 | Moebius 8200 / Jismaa 124 |



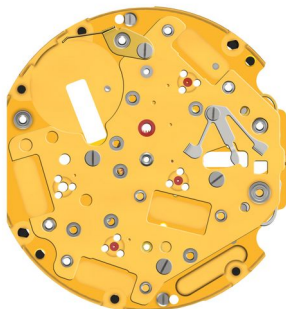
- | | | | |
|---|--|----------|---|
| 4 |  | 3406.030 | Push jumper B
Put the grey jumper between the two pillars. |
| 5 |  | 3406.038 | Pusher jumper A
Put the yellow jumper between the two pillars. |
| 6 |  | 3301.318 | Hour wheel counter (Aig.) |



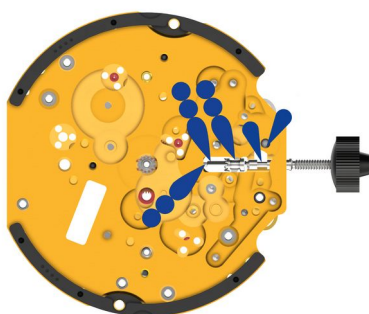
- | | | | |
|---|---|------|---|
| 7 |  | 8200 | Moebius 8200
Das folgende Bauteil vor der Montage rückseitig fetten. |
|---|---|------|---|



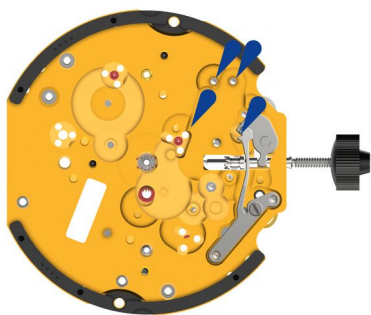
8		2030.035.CO	Center bridge
9		4000.250	Schraube
10		4000.250	Schraube
11		4000.250	Schraube
12		8200	Moebius 8200



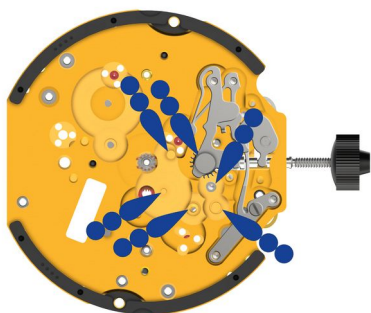
13		3016.030	Stop lever
14		4000.305	Screw
15		3601.140.G	Lateral bridle
16		4000.250	Schraube



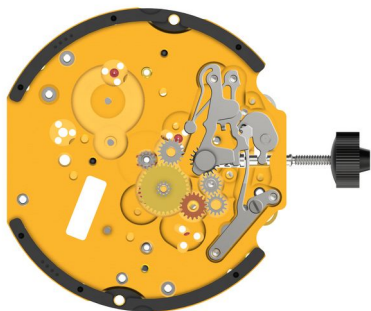
17		3000.205.CO	Working stem (dual)
18		3001.066.FI	Sliding pinion
19		8200 / 9020 2x Moebius 8200 / 3x Moebius 9020	Moebius 8200 / Moebius 9020

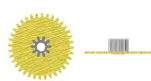


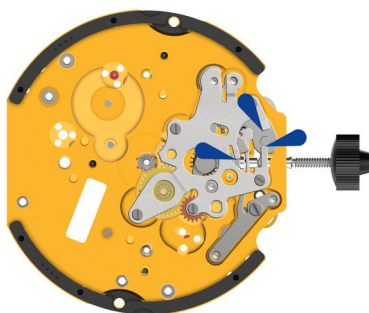
- | | | | |
|----|---|-------------|----------------------|
| 20 |  | 3017.061.CO | Setting lever |
| 21 |  | 3905.078 | Setting lever jumper |
| 22 |  | 4000.304 | Screw |
| 23 |  | 8200 | Moebius 8200 |



- | | | | |
|----|--|-------------|--------------------|
| 24 |  | 3015.092 | Yoke |
| 25 |  | 3015.093.CO | Setting wheel yoke |
| 26 |  | 9020 | Moebius 9020 |



- | | | | |
|----|---|-------------|------------------------------|
| 27 |  | 3004.200 | Corrector setting wheel |
| 28 |  | 3004.200 | Corrector setting wheel |
| 29 |  | 3007.090.CO | Minute wheel |
| 30 |  | 3004.234.TA | Date corrector setting wheel |
| 31 |  | 3004.233 | Intermediate setting wheel |



32		2130.215	Setting mechanism cover
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33			4000.336	Screw
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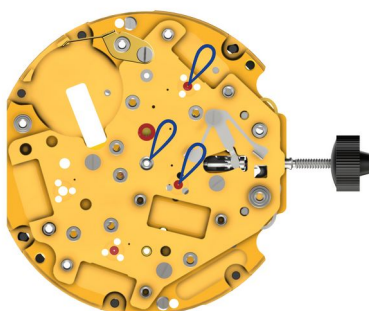
34			4000.336	Screw
----	---	---	----------	-------

35			4000.336	Screw
----	---	---	----------	-------

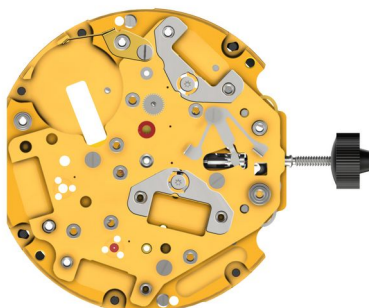
36			4000.336	Screw
----	---	---	----------	-------

37			4000.336	Screw
----	---	---	----------	-------

38		8200	Moebius 8200
----	---	------	--------------



39		9014	Moebius 9014
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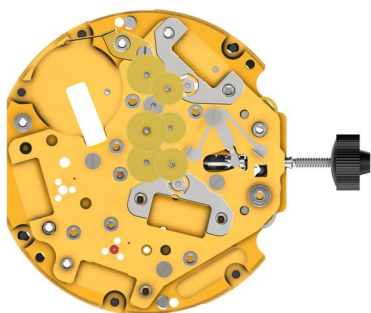
40		3622.057	Stator
		Mark 1 / 2 on stator.	

41		3622.057	Stator
		Mark 1 / 2 on stator.	

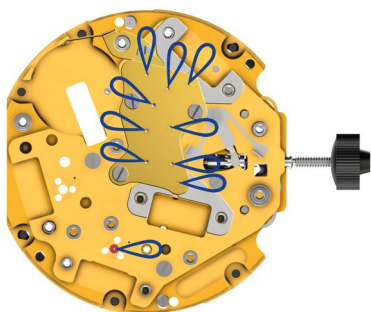
42		3715.124.RK	Rotor
----	---	-------------	-------

43		3715.124.RK	Rotor
----	---	-------------	-------

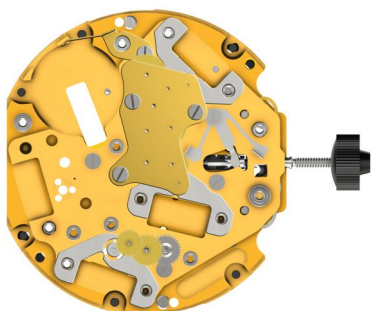
44		3004.229	Second intermediate wheel
----	---	----------	---------------------------



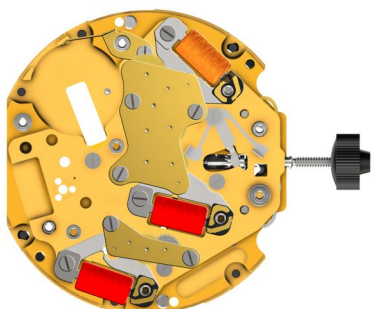
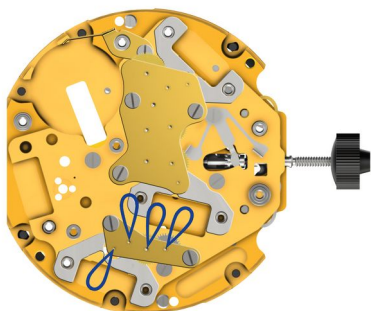
45			3136.197.CO	Small second wheel (Aig.)
46			3147.079.CO	Intermediate wheel
47			3136.198.CO	Second wheel (Aig.)
48			3136.199.CO	Chronograph wheel (Aig.)
49			3147.079.CO	Intermediate wheel
50			3122.069.CO	Third wheel

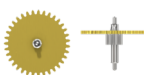


51			2020.199.G	Train wheel bridge
52			4000.282	Screw
53			4000.282	Screw
54			4000.282	Screw
55			9014	Moebius 9014



56			3622.058 Mark 3 on stator.	Stator
57			3715.125.RK	Rotor
58			3007.091.CO	Minute wheel (counter)
59			3402.048.CO	Minute-counting wheel



60  3147.083.CO Intermediate wheel

61  2020.201.G Counter train wheel bridge

62  4000.282 Screw

63  4000.282 Screw

64  9014 Moebius 9014

65  3621.080.RK Coil
Attention: Please hold the coil only on the grey coil core.

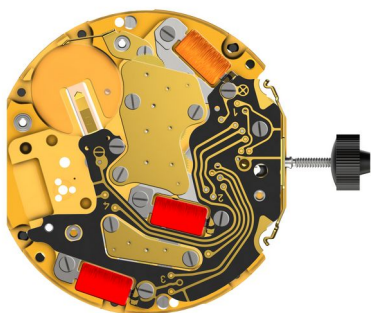
66  3621.054.RK Coil
Attention: Please hold the coil only on the grey coil core.

67  3621.054.RK Coil
Attention: Please hold the coil only on the grey coil core.

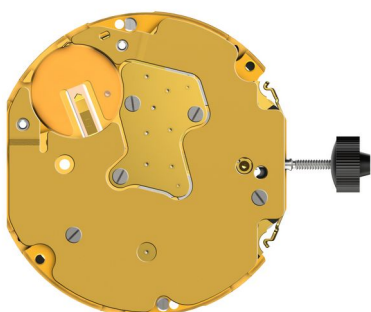
68  4000.250 Schraube

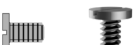
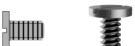
69  4000.250 Schraube

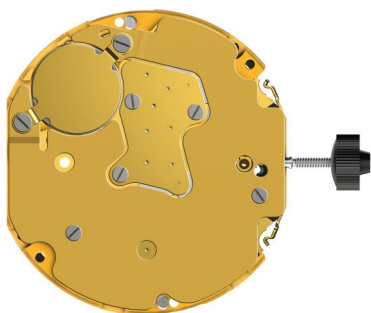
70  4000.250 Schraube



71		3603.092	Battery insulator
72		3601.141.G	Contact spring for pusher
73		3612.244.RK.3520	Electronic module
74		4000.248	Screw
75		4000.248	Screw
76		4000.248	Screw
77		4000.248	Screw
78		4000.248	Screw



79		2130.212.G.M01.3520D	Electronic modul cover
80		4000.250	Schraube
81		4000.250	Schraube

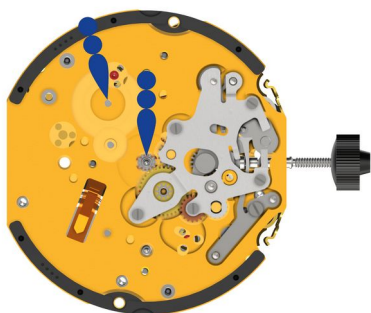


82  3600.011.HGF Battery 384 (Ø 7.90 x 3.60)

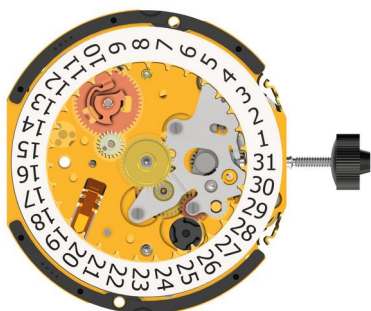
83  3601.139.G Bridle +

84  4000.335 Screw

85  4000.335 Screw



86  9020 Moebius 9020



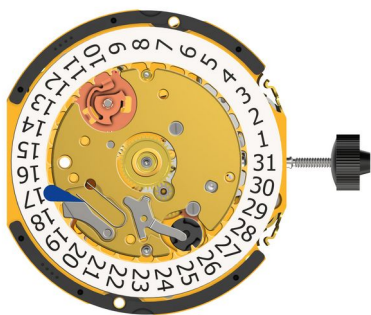
87  3301.317 Hour wheel (Aig.)

88  3507.062 Date corrector

89  3004.230.CO Date indicator driving wheel

90  3147.082 Intermediate date wheel

91  3504.238.AA.1.A Date indicator (T3, G3)
Nick of the indicator at 3 o'clock.

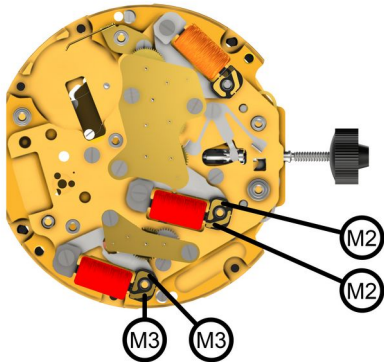


92		2130.213	Date indicator maintaining plate
93		3315.016	Friction spring
94		3905.079	Date corrector spring
95		3500.076	Date jumper
96		3905.077	Date jumper spring
97		8200	Moebius 8200

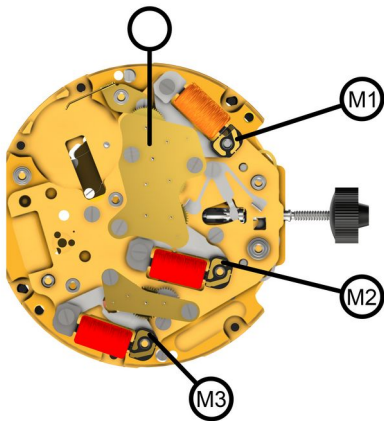


98		2130.214	Date mechanism maintaining plate
99		4000.337	Screw
100		4000.337	Screw
101		4000.337	Screw
102		4000.337	Screw
103		4000.337	Screw

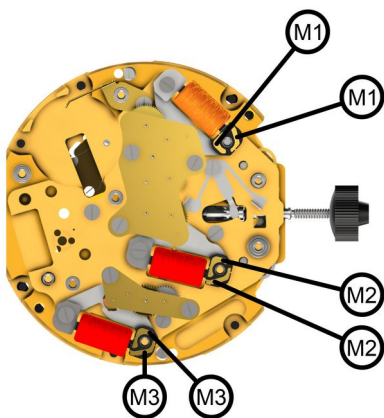
Measurement



Signal generator (4.9ms, 8Hz)
< 1.20 V



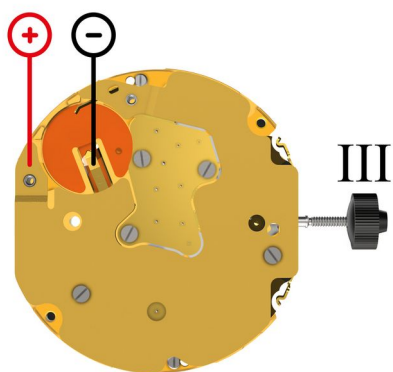
Coil isolation M1 - M3
infinite



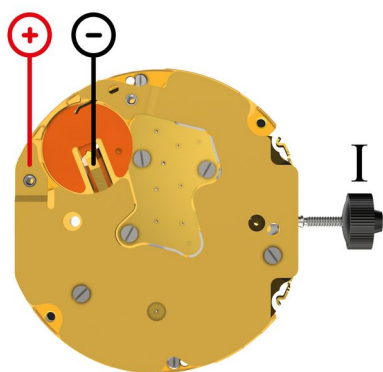
Coil resistance M3
(min./max.) 1680 - 1880 Ohm

Coil resistance M2
(min./max.) 1680 - 1880 Ohm

Coil resistance movement
(min./max.) 2200 - 2400 Ohm



Setting stem in position III, 60 s measuring interval.
(typ./max.) 0.10 / 0.30 μ A

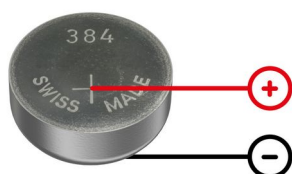


Lower working voltage limit
<1.20 V

60s measuring interval
-10 .. +20s/mth

Setting stem in position I, calendar not in gear, 60s measuring interval.

(typ./max.) 1.48 / 2.00 μ A



Voltage
typ. 1.5 V