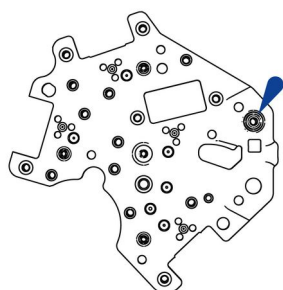
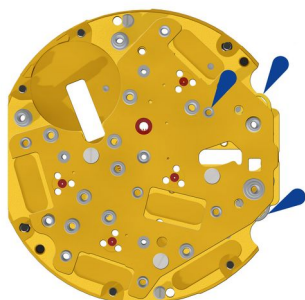


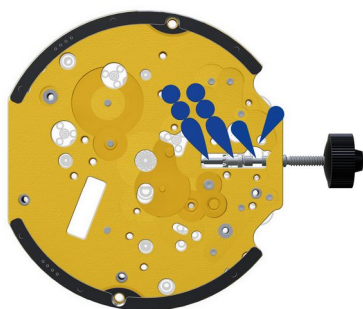
- | | | | |
|---|---|---|---------------------------|
| 1 |  | 2000.703.G | Main plate |
| 2 |  | 3305.357.CO | Cannon pinion (Aig.) |
| 3 |  | 8200 / J124
1x Jismaa 124
3x Moebius 8200 | Moebius 8200 / Jismaa 124 |



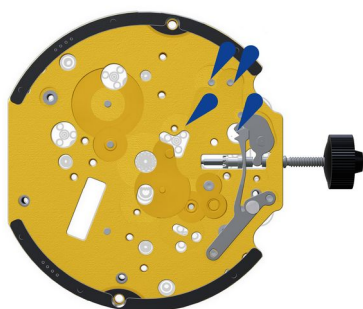
- | | | | |
|---|--|----------|---|
| 4 |  | 3406.030 | Push jumper B
Put the grey jumper between the two pillars. |
| 5 |  | 3406.038 | Pusher jumper A
Put the yellow jumper between the two pillars. |
| 6 |  | 8200 | Moebius 8200
Lubricate the following spare part before assembling. |



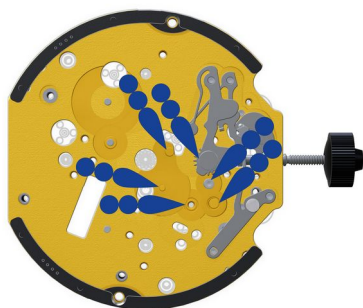
- | | | | |
|----|---|-------------|---------------|
| 7 |  | 2030.034.CO | Center bridge |
| 8 |  | 4000.250 | Screw |
| 9 |  | 4000.250 | Screw |
| 10 |  | 4000.250 | Screw |
| 11 |  | 8200 | Moebius 8200 |



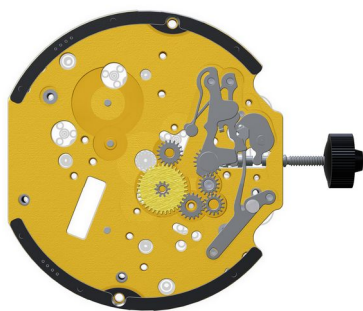
12		3016.030	Stop lever
13		4000.305	Screw
14		3601.140.G	Lateral bridle
15		4000.250	Screw
16		3000.205.CO	Working stem (dual)
17		3001.066.FI	Sliding pinion
18		8200 / 9020 2x Moebius 9020 2x Moebius 8200	Moebius 8200 / Moebius 9020

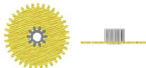


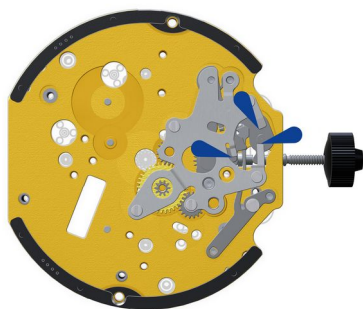
19		3017.061.CO	Setting lever
20		3905.078	Setting lever jumper
21		4000.304	Screw
22		8200	Moebius 8200



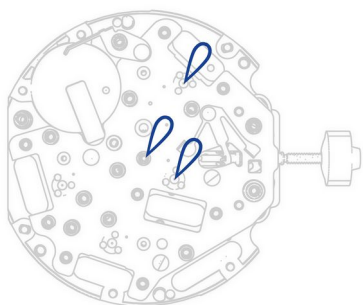
23		3015.092	Yoke
24		3015.093.CO	Setting wheel yoke
25		9020	Moebius 9020



26		3004.200	Corrector setting wheel
27		3004.200	Corrector setting wheel
28		3004.234.TA	Date corrector setting wheel
29		3007.090.CO	Minute wheel
30		3004.233	Intermediate setting wheel



31		2130.215	Setting mechanism cover
32		4000.336	Screw
33		4000.336	Screw
34		4000.336	Screw
35		4000.336	Screw
36		4000.336	Screw
37		8200	Moebius 8200

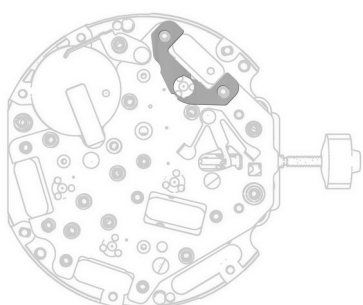


38



9014

Moebius 9014



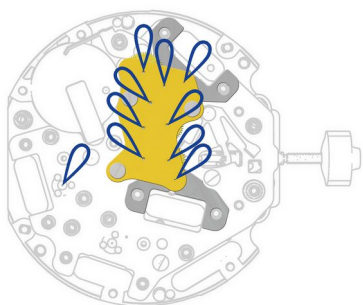
39



3622.057

Stator

Mark 1 / 2 on stator.



40



3622.057

Stator

Mark 1 / 2 on stator.

41



3715.124.RK

Rotor

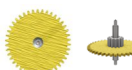
42



3715.124.RK

Rotor

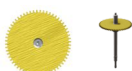
43



3147.079.CO

Intermediate wheel

44



3136.199.CO

Chronograph wheel (Aig.)

45



3136.198.CO

Second wheel (Aig.)

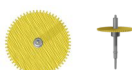
46



3004.229

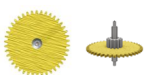
Second intermediate wheel

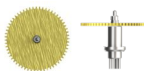
47



3136.197.CO

Small second wheel (Aig.)

48  3147.079.CO Intermediate wheel

49  3122.069.CO Third wheel

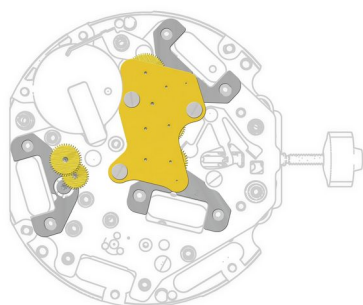
50  2020.199.G Train wheel bridge

51  4000.282 Screw

52  4000.282 Screw

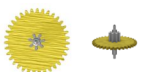
53  4000.282 Screw

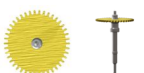
54  9014 Moebius 9014

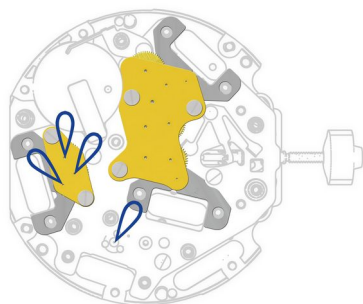


55  3622.059 Stator
Mark 4 on stator.

56  3715.125.RK Rotor

57  3147.080.CO Intermediate wheel

58  3402.046.CO Minute-counting wheel

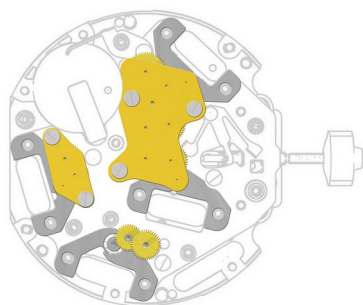


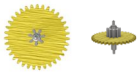
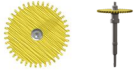
59  2020.203.G Counter train wheel bridge

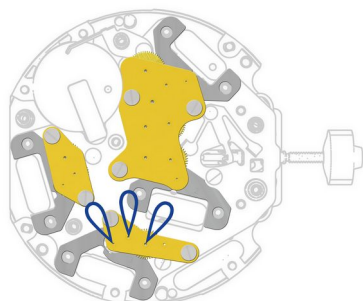
60  4000.282 Screw

61  4000.282 Screw

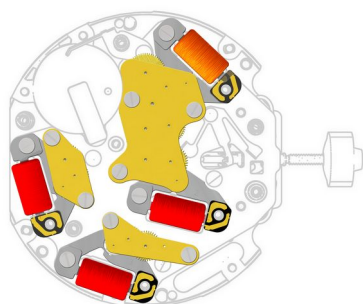
62  9014 Moebius 9014



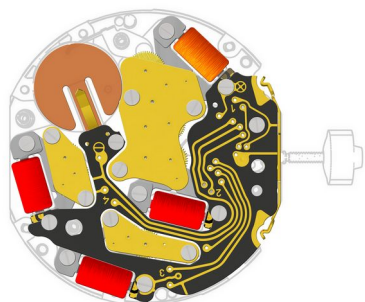
- | | | | |
|----|---|-------------------------------|----------------------------------|
| 63 |  | 3622.058
Mark 3 on stator. | Stator |
| 64 |  | 3715.125.RK | Rotor |
| 65 |  | 3147.081.CO | Intermediate wheel |
| 66 |  | 3402.047.CO | Tenth of a second counting wheel |



- | | | | |
|----|---|------------|----------------------------|
| 67 |  | 2020.201.G | Counter train wheel bridge |
| 68 |  | 4000.282 | Screw |
| 69 |  | 4000.282 | Screw |
| 70 |  | 9014 | Moebius 9014 |



- | | | | |
|----|---|--|-------|
| 71 |  | 3621.080.RK
Attention: Please hold the coil only on the grey coil core. | Coil |
| 72 |  | 3621.054.RK
Attention: Please hold the coil only on the grey coil core. | Coil |
| 73 |  | 3621.054.RK
Attention: Please hold the coil only on the grey coil core. | Coil |
| 74 |  | 3621.054.RK
Attention: Please hold the coil only on the grey coil core. | Coil |
| 75 |  | 4000.250 | Screw |
| 76 |  | 4000.250 | Screw |
| 77 |  | 4000.250 | Screw |



78   4000.250 Screw

79  3603.092 Battery insulator

80  3601.141.G Contact spring for pusher

81  3612.244.RK.3540 Electronic module

82   4000.248 Screw

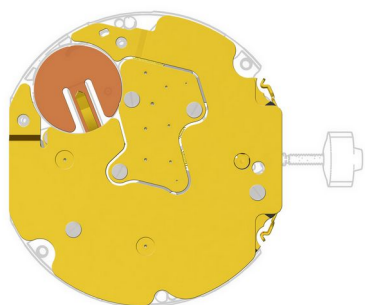
83   4000.248 Screw

84   4000.248 Screw

85   4000.248 Screw

86   4000.248 Screw

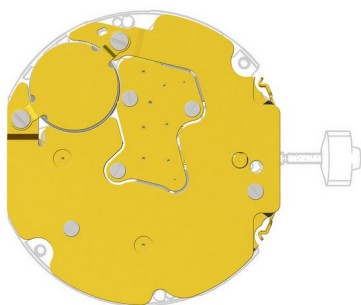
87   4000.248 Screw



88  2130.212.G.M01.3540D Electronic modul cover

89   4000.250 Screw

90   4000.250 Screw

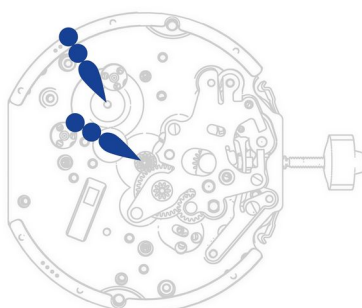


91  3600.011.HGF Battery 384 (Ø 7.90 x 3.60)

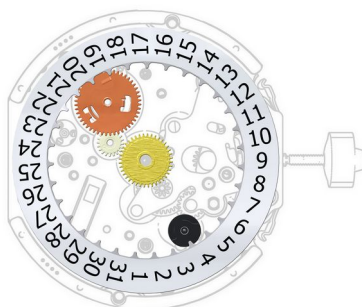
92  3601.139.G Bridle +

93  4000.335 Screw

94  4000.335 Screw



95  9020 Moebius 9020



96  3301.317 Hour wheel (Aig.)

97  3507.062 Date corrector

98  3147.082 Intermediate date wheel

99  3004.230.CO Date indicator driving wheel

100  3504.238.AA.1.A Date indicator (T3, G3)
Nick of the indicator at 3 o'clock.

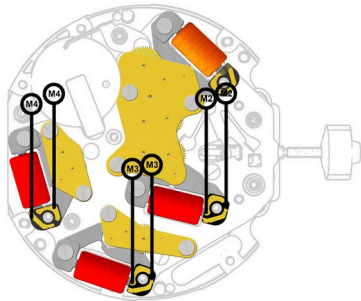


101		2130.213	Date indicator maintaining plate
102		3315.016	Friction spring
103		3905.079	Date corrector spring
104		3500.076	Date jumper
105		3905.077	Date jumper spring
106		8200	Moebius 8200

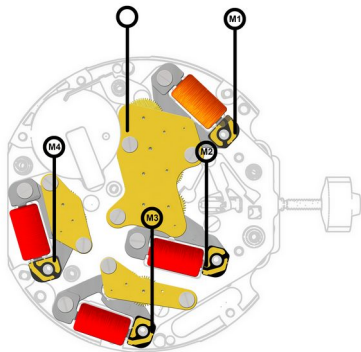


107		2130.214	Date mechanism maintaining plate
108		4000.337	Screw
109		4000.337	Screw
110		4000.337	Screw
111		4000.337	Screw
112		4000.337	Screw

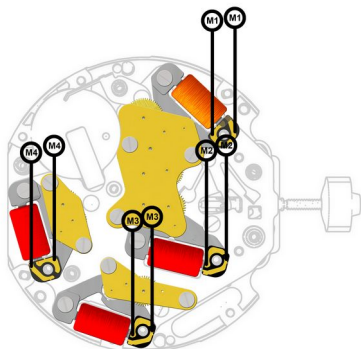
Measurement



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



Coil insulation M1 - M4
infinite

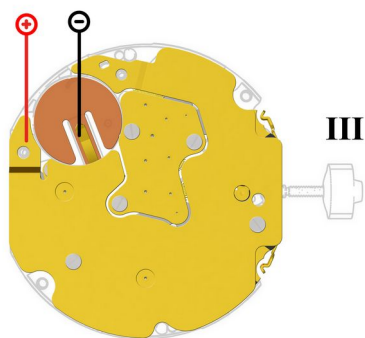


Coil resistance movement

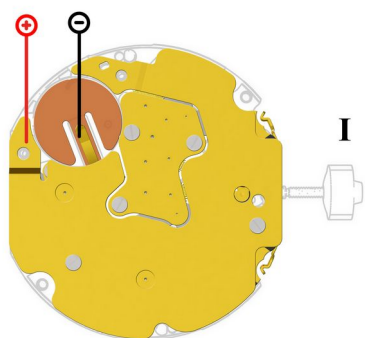
Coil resistance M2
 $1780 \pm 100 \text{ Ohm}$

Coil resistance M3
 $1780 \pm 100 \text{ Ohm}$

Coil resistance M4
 $1780 \pm 100 \text{ Ohm}$



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



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

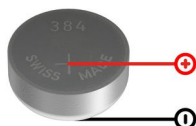
(typ./max.) 1.48 / 2.00 μ A

60s measuring interval

-10 .. +20 s/mth

Lower working voltage limit

<1.20 V



Voltage
typ. 1.5 V