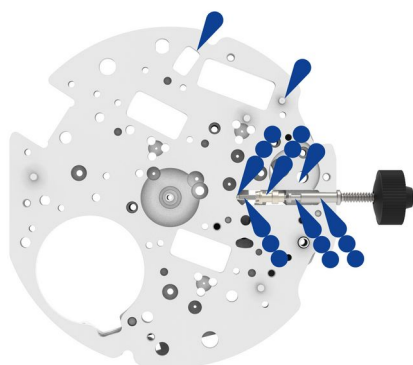
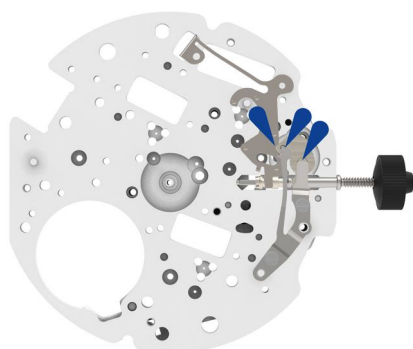




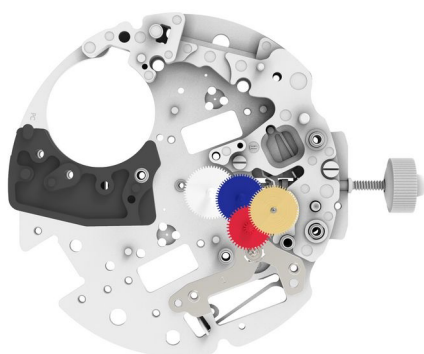
- | | | | |
|---|---|----------|--------------------------|
| 1 |  | 2000.709 | Main plate |
| 2 |  | 3016.034 | Stop lever |
| 3 |  | 3603.098 | Electronic modul support |
| 4 |  | 4000.343 | Screw |
| 5 |  | 4000.248 | Screw |

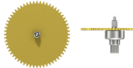
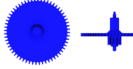
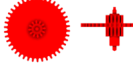


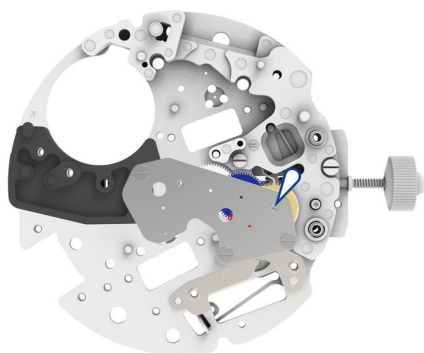
- | | | | |
|---|---|-------------|-----------------------------|
| 6 |  | 3001.072.FI | Sliding pinion |
| 7 |  | 3000.208.CO | Working stem (dual) |
| 8 |  | 8200 / 9020 | Moebius 8200 / Moebius 9020 |



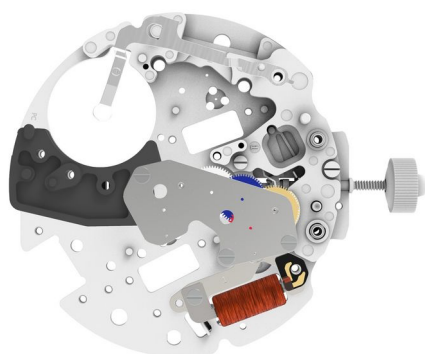
- | | | | |
|----|---|-------------|----------------------|
| 9 |  | 3015.095 | Yoke |
| 10 |  | 3017.064.CO | Setting lever |
| 11 |  | 3905.083 | Setting lever jumper |
| 12 |  | 4000.342 | Screw |
| 13 |  | 4000.342 | Screw |
| 14 |  | 8200 | Moebius 8200 |



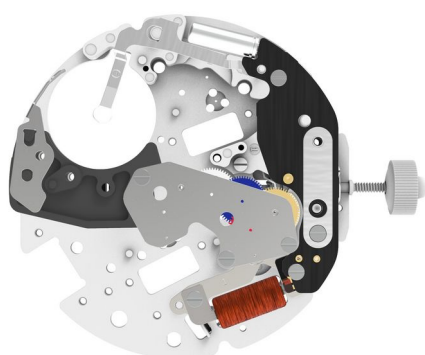
15		3603.099	Battery support
16		3622.070	Stator
17		3715.132.RK	Rotor
18		3122.070.CO	Third wheel
19		3136.214	Second wheel (Aig.)
20		3147.089	Intermediate wheel
21		3136.216.CO	Small second wheel (Aig.)



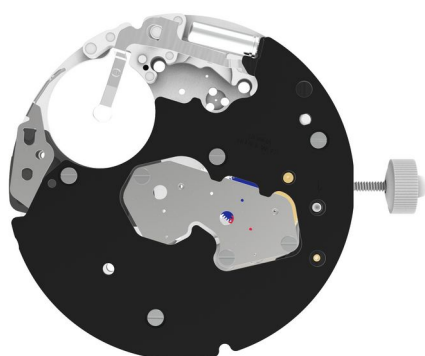
22		2020.210.M01.X30	Train wheel bridge
23		4000.248	Screw
24		4000.248	Screw
25		4000.248	Screw
26		9014	Moebius 9014



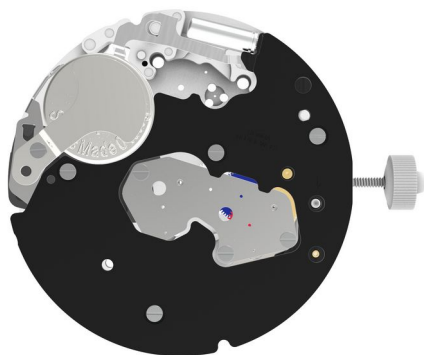
- | | | | |
|---|---|-------------|----------|
| 27 |  | 3601.153 | Bridle - |
| 28 |  | 3621.078.RK | Coil |
| Attention: Please hold the coil only on the grey coil core. | | | |
| 29 |  | 4000.248 | Screw |



- | | | | |
|----|---|-------------|-------------------------|
| 30 |  | 3612.236.RK | Electronic module |
| 31 | 
1:2 | 4000.341 | Screw |
| 32 | 
1:2 | 4000.341 | Screw |
| 33 |  | 4000.248 | Screw |
| 34 |  | 2130.233 | Setting mechanism cover |
| 35 |  | 3601.154 | Lateral bridle |



- | | | | |
|----|--|----------|-------------------------|
| 36 |  | 2130.230 | Electronic module cover |
| 37 |  | 4000.248 | Screw |
| 38 | 
1:2 | 4000.341 | Screw |
| 39 | 
1:2 | 4000.341 | Screw |
| 40 | 
1:2 | 4000.341 | Screw |

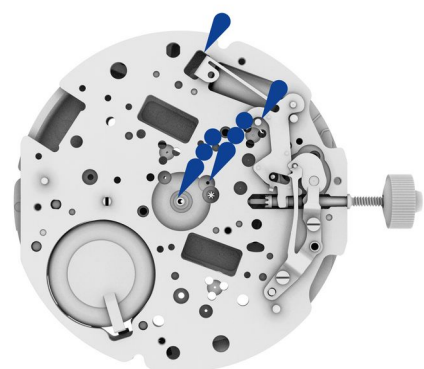


41  3600.010.HGF Battery 395 (Ø 9.50 x 2.70)

42  3601.152 Bridle +

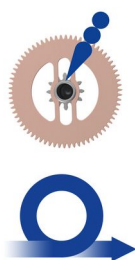
43  4000.341 Screw

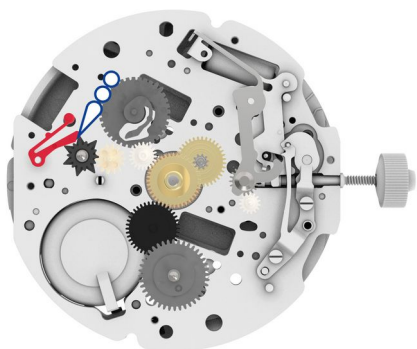
1:2

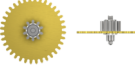


44  8200 / 9020 Moebius 8200 / Moebius 9020

45  9020 Moebius 9020

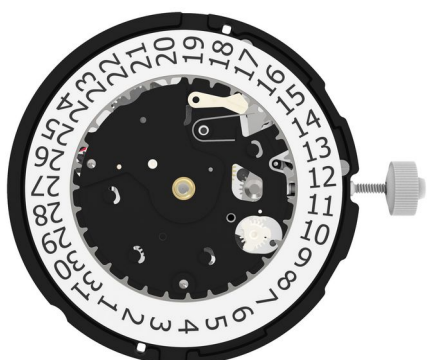




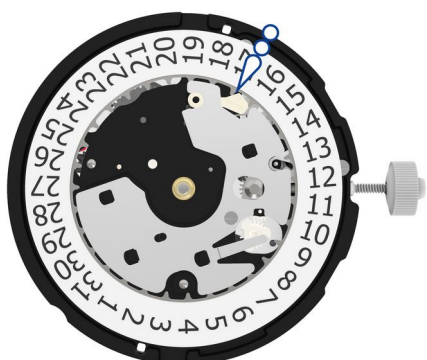
46		3015.096.CO	Setting lever yoke
47		3004.245	Date setting wheel
48		3305.371.CO	Cannon pinion (Aig.)
49		3007.092.CO	Minute wheel
50		3301.332.TA	Hour wheel (Aig.)
51		3315.003	Friction spring
52		3147.090	Intermediate wheel 24h
53		3301.333.CO	Hour wheel 24H
54		3004.264	Date indicator driving wheel
55		3147.091	Intermediate date wheel
56		3401.087.CO	Day wheel
57		3004.247	Days driving wheel
58		3500.082	Day jumper
59		I-4	Moebius I-4



60		2130.231	Setting mechanism cover
61		4000.248	Screw
62		4000.248	Screw
63		4000.248	Screw
64		4000.248	Screw

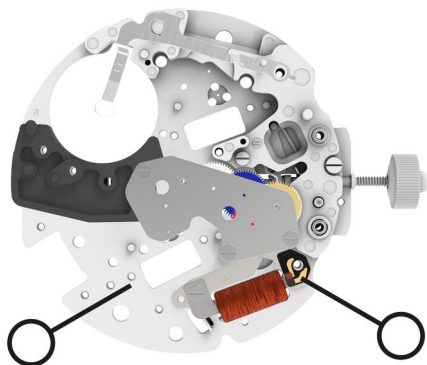


65		3504.243.AB.1.A	Date indicator (T3, G4) Nick of the indicator at 3 o'clock.
66		3507.067	Date corrector
67		3500.081	Date jumper
68		3905.084	Date jumper spring

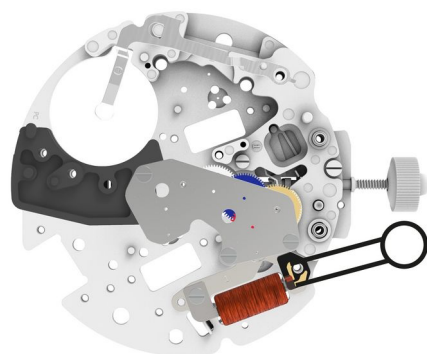


69		2130.229	Date mechanism maintaining plate
70		4000.343	Screw
71		I-4	Moebius I-4

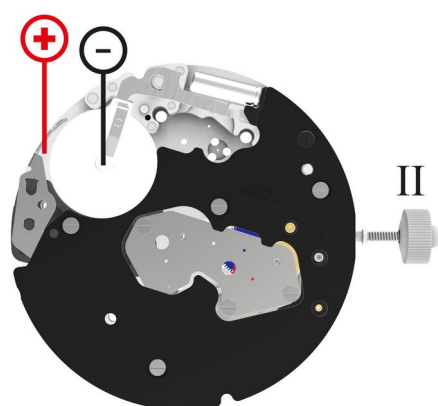
Measurement



Coil insulation
infinite

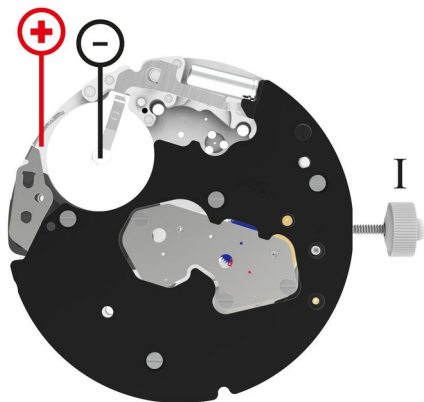


Coil resistance movement
(min./max.) 1500 - 1700 Ohm



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

Lower working voltage limit
<1.20 V



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

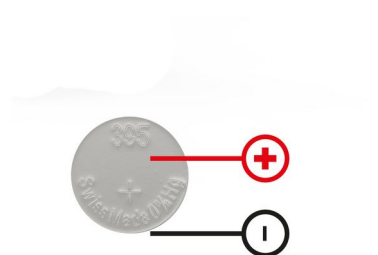
(typ./max.) 1.42 / 3.00 μ A

60s measuring interval

-10 .. +20s/mth

Lower working voltage limit

<1.20 V



Voltage

typ. 1.50 V