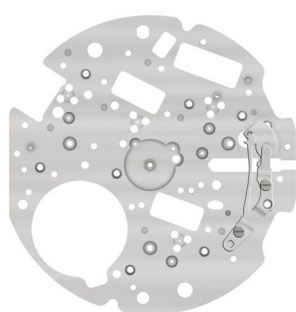
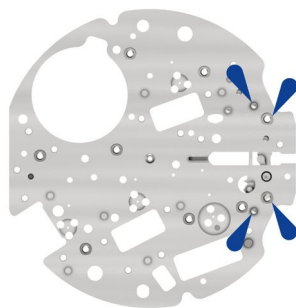


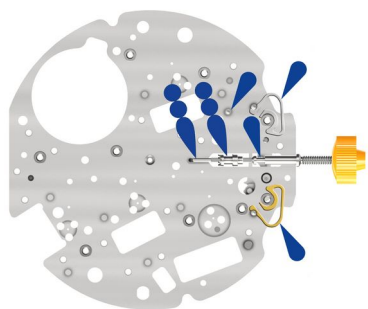
- | | | | |
|---|---|----------|--------------|
| 1 |  | 2000.717 | Werkplatte |
| 2 |  | 8200 | Moebius 8200 |



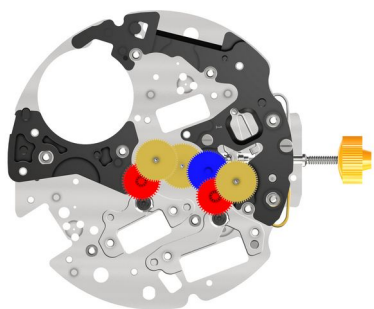
- | | | | |
|---|---|-------------|------------------|
| 3 |  | 3017.064.CO | Winkelhebel |
| 4 |  | 3905.083 | Winkelhebelraste |
| 5 |  | 4000.342 | Schraube |
| 6 |  | 4000.342 | Schraube |



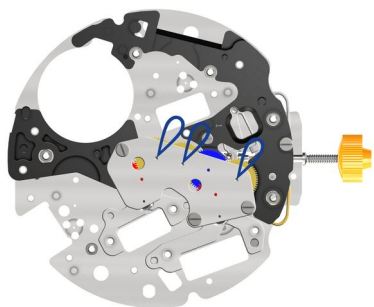
- | | | | |
|---|---|------|--------------|
| 7 |  | 8200 | Moebius 8200 |
|---|---|------|--------------|



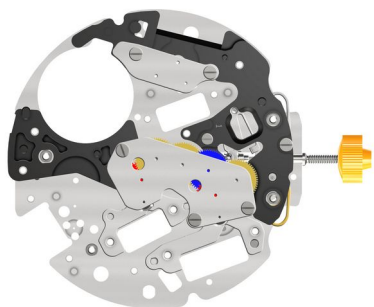
8		3406.043	Drückerraste A
9		3406.042	Drückerraste B
10		3000.208.CO	Arbeitsstellwelle (dual)
11		3001.072.FI	Kupplungstrieb
12		8200 / 9020 4x Moebius 8200 / 2x Moebius 9020	Moebius 8200 / Moebius 9020
13		3016.034	Stopphebel
14		3603.098	Träger für Elektronikmodul
15		4000.248	Schraube
16		4000.343	Schraube
17		3603.101	Träger für Batterie
18		3622.070	Stator
19		3622.071	Stator (Zähler)
20		3715.132.RK	Rotor
21		3715.132.RK	Rotor
22		9014	Moebius 9014



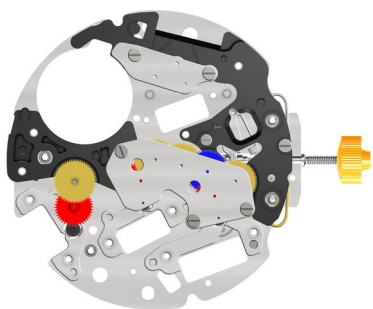
23			3122.073.CO	Kleinbodenrad
24			3147.089	Zwischenrad
25			3136.215.CO	Chrono-Zentrumrad (Aig.)
26			3136.214	Sekundenrad (Aig.)
27			3147.089	Zwischenrad
28			3136.216.CO	Kleines Sekundenrad (Aig.)

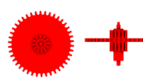


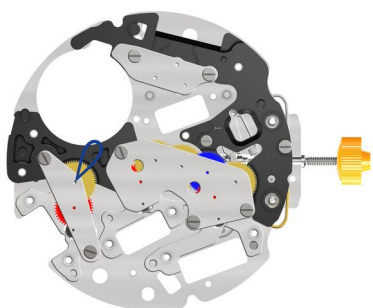
29		2020.210.M01.Z50	Räderwerkbrücke	
30			4000.248	Schraube
31			4000.248	Schraube
32			4000.248	Schraube
33		9014	Moebius 9014	



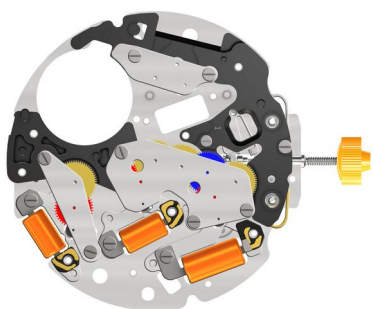
34		2020.211	Brücke für Zählerräderwerk	
35			4000.248	Schraube
36			4000.248	Schraube



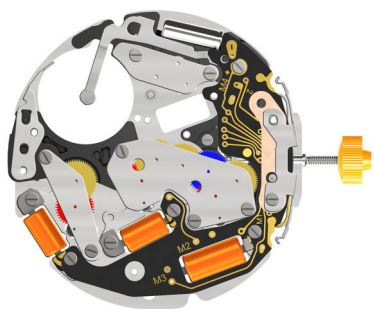
- | | | | |
|----|---|-------------|----------------------------|
| 37 |  | 3622.071 | Stator (Zähler) |
| 38 |  | 3715.132.RK | Rotor |
| 39 |  | 3147.089 | Zwischenrad |
| 40 |  | 3136.216.CO | Kleines Sekundenrad (Aig.) |



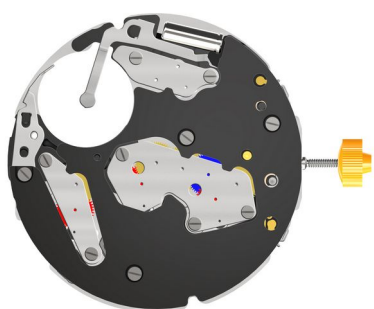
- | | | | |
|----|---|----------|----------------------------|
| 41 |  | 2020.219 | Brücke für Zählerräderwerk |
| 42 |  | 4000.248 | Schraube |
| 43 |  | 4000.248 | Schraube |
| 44 |  | 9014 | Moebius 9014 |



- | | | | |
|----|---|-------------|--|
| 45 |  | 3621.099.RK | Spule
Achtung: Spule nur am grauen Spulenkern halten. |
| 46 |  | 3621.054.RK | Spule
Achtung: Spule nur am grauen Spulenkern halten. |
| 47 |  | 3621.054.RK | Spule
Achtung: Spule nur am grauen Spulenkern halten. |
| 48 |  | 4000.248 | Schraube |
| 49 |  | 4000.248 | Schraube |
| 50 |  | 4000.248 | Schraube |



51		3601.153	Bügel -
52		3612.256	Elektronikmodul
53	 1:2	4000.341	Schraube
54	 1:2	4000.341	Schraube
55	 1:2	4000.341	Schraube
56	 1:2	4000.341	Schraube
57		3603.102	Isolation für Schaltung
58		3601.151	Kontaktfeder für Drücker
59		4000.248	Schraube
60		3601.159	Seitlicher Bügel



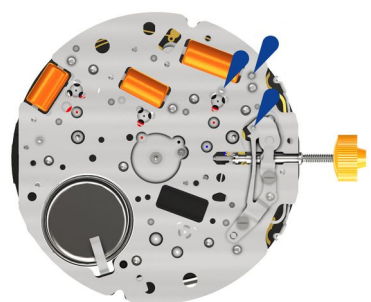
61		2130.248	Deckplatte für Elektronikmodul
62		4000.248	Schraube
63	 1:2	4000.341	Schraube
64	 1:2	4000.341	Schraube
65	 1:2	4000.341	Schraube



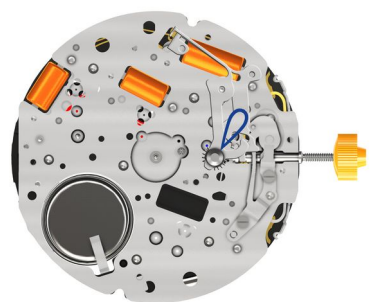
66  3600.010.HGF Batterie 395 (Ø 9.50 x 2.70)

67  3601.152 Bügel +

68  4000.341 Schraube
1:2



69  8200 Moebius 8200



70  3015.095 Wippe

71  3015.096.CO Winkelhebelraste

72  9014 Moebius 9014

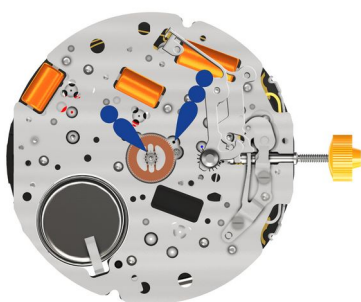


73



9020

Moebius 9020



74



3305.370.CO

Minutenrohr (Aig.)

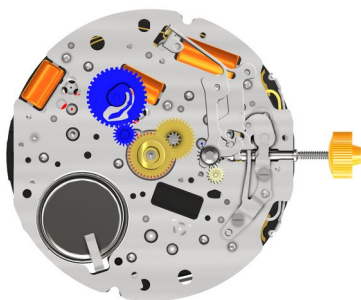
75



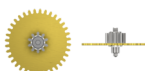
J124 / 9020

Jismaa 124 / Moebius 9020

1x Jismaa 124 / 1x Moebius 9020



76



3007.092.CO

Wechselrad

77



3301.332.TA

Stundenrad (Aig.)

78



3315.003

Friktionsfeder

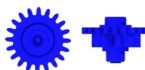
79



3004.264

Datumsanzeiger-Mitnehmerrad

80



3147.091

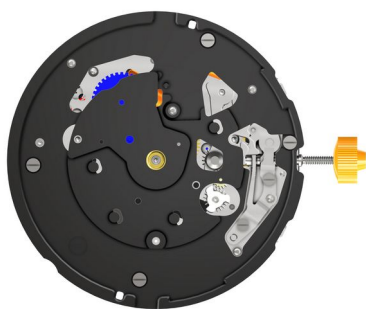
Datum-Zwischenrad

81

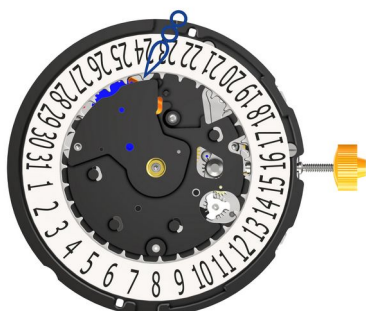


3004.245

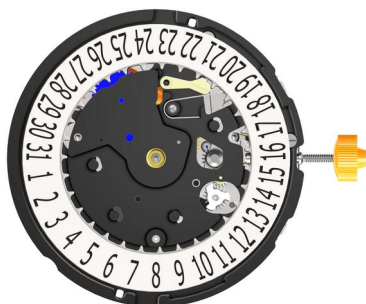
Datumverbindungsrad



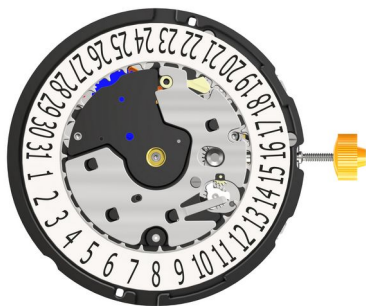
82		2130.231	Deckplatte für Stelleinrichtung
83		4000.248	Schraube
84		4000.248	Schraube
85		4000.248	Schraube
86		4000.248	Schraube
87		3507.067	Datumkorrektor



88		3504.2436.AP.3.A	Datumanzeiger Einbuchtung im Disc bei 3 Uhr.
89		I-4	Moebius I-4



90		3500.081	Datmraste
91		3905.084	Feder für Datmraste



92



2130.229

Halteplatte für Datum-Mechanismus

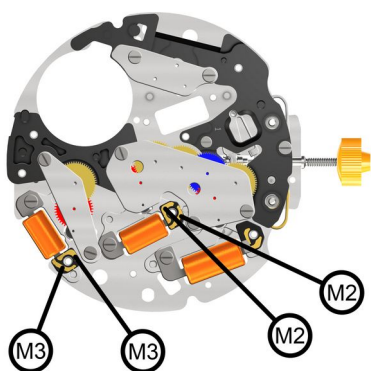
93



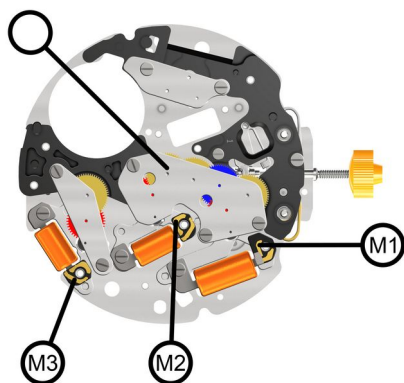
4000.343

Schraube

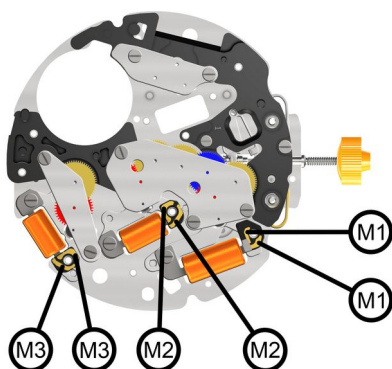
Measurement



Pulsgenerator (4.9 ms, 8 Hz)
< 1.20 V



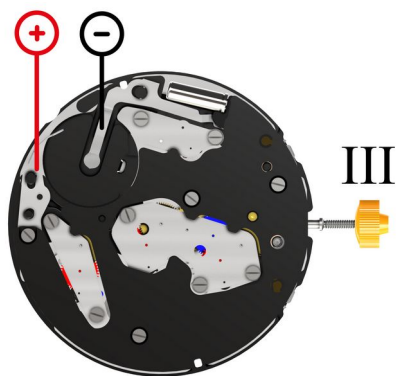
Spulenisolation M2 / M3
infinite



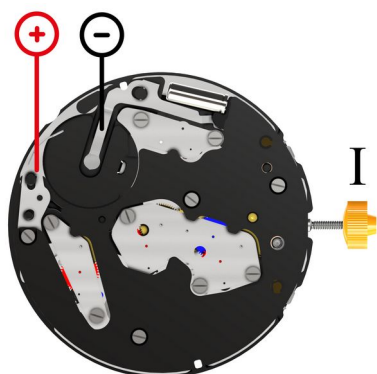
Spulenwiderstand Werk
(min./max.) 1900 - 2100 Ohm

Spulenwiderstand M2
(min./max.) 1680 - 1880 Ohm

Spulenwiderstand M3
(min./max.) 1680 - 1880 Ohm



Stellwelle in Pos.III, 60s Messintervall.
(typ./max.) 0.10 / 0.30 μ A



Stellwelle in Pos. I, Kalender nicht im Eingriff, 60s Messintervall.
(typ./max.) 1.42 / 3 μ A

60s Messintervall
-10 .. +20s/mth

Untere Funktionsspannungsgrenze
<1.20 V



Batteriespannung
typ 1.5V