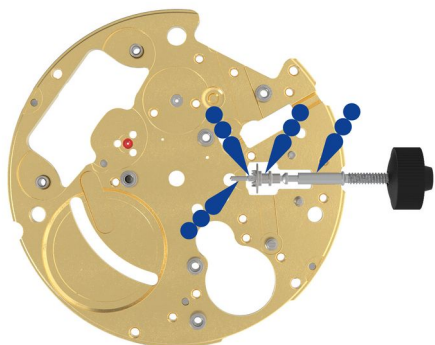
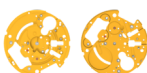
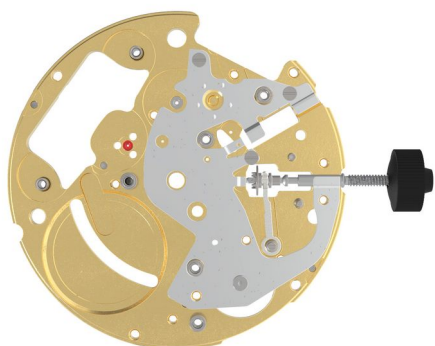
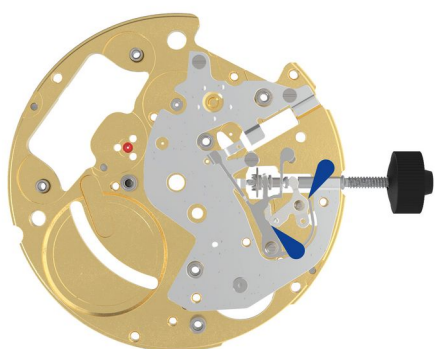




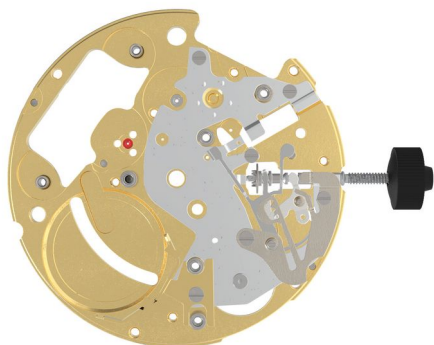
- | | | | |
|---|---|-------------|--------------------|
| 1 |  | 2000.664.G | Werkplatte B (KIs) |
| 2 |  | 3000.189.CO | Arbeitsstellwelle |
| 3 |  | 3001.068.FI | Kupplungstrieb B |
| 4 |  | 9020 | Moebius 9020 |



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|---|---|-------------|---------------------------------|
| 5 |  | 2130.204.CO | Deckplatte für Stelleinrichtung |
| 6 |  | 4000.321 | Schraube |
| 7 |  | 4000.321 | Schraube |
| 8 |  | 4000.321 | Schraube |
| 9 |  | 3015.083 | Wippen unten |



- | | | | |
|----|---|-------------|--------------|
| 10 |  | 3017.056.CO | Winkelhebel |
| 11 |  | 3015.082 | Wippen |
| 12 |  | 8200 | Moebius 8200 |



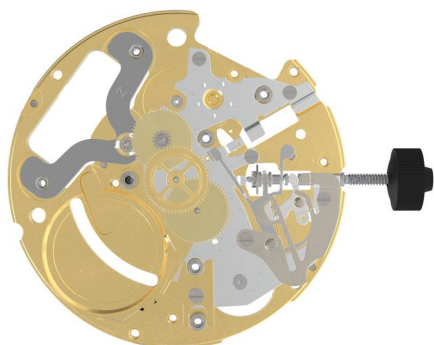
13  3905.069 Winkelhebelraste
Den Federarm spannen.

14  4000.312 Schraube

15  4000.328 Schraube

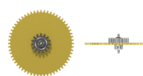
16  3601.117.G Batteriehalter (+)

17  4000.244 Schraube



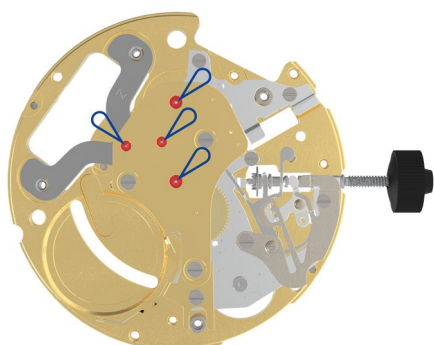
18  3622.042 Stator

19  3715.103.RK Rotor

20  3147.056.CO Zwischenrad

21  3122.086.CO Kleinbodenrad

22  3136.160.CO Zentrumsekundenrad (Aig.)



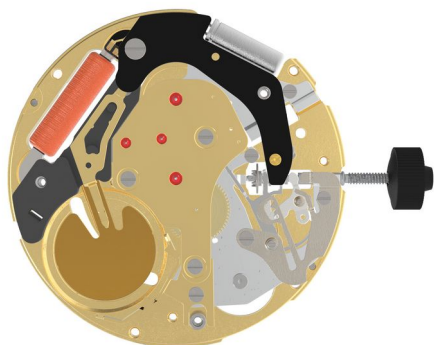
23  2020.180.G Räderwerkbrücke

24  4000.279 Schraube

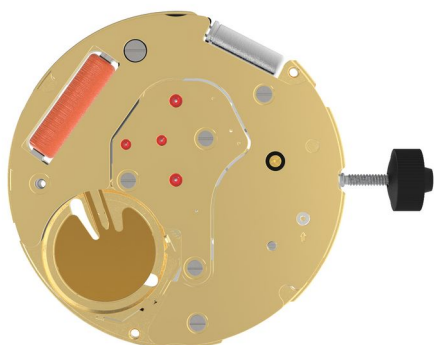
25  4000.279 Schraube

26  4000.279 Schraube

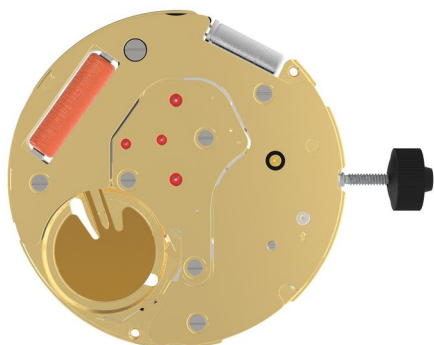
27  9014 Moebius 9014



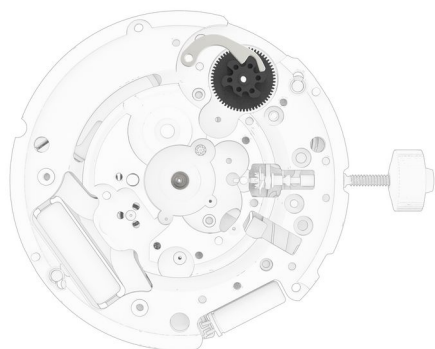
- | | | | |
|----|---|-------------|--|
| 28 |  | 3621.060.RK | Spule
Achtung: Spule nur am grauen Spulenkern halten. |
| 29 |  | 3603.075 | Isolation für Batterie |
| 30 |  | 3603.074 | Isolation für (-) Bügel |
| 31 |  | 3601.116 | Bügel - |
| 32 |  | 3612.270.RK | Elektronikmodul |
| 33 |  | 4000.318 | Schraube |



- | | | | |
|----|---|----------------------|--------------------------------|
| 34 |  | 2130.168.G.M01.6003B | Deckplatte für Elektronikmodul |
| 35 |  | 4000.102 | Schraube |
| 36 |  | 4000.102 | Schraube |



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|----|---|----------|----------|
| 37 |  | 4000.102 | Schraube |
|----|---|----------|----------|

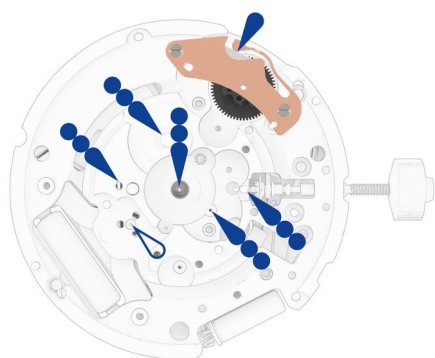


38  3600.031.HGF Batterie 373 (Ø 9.45 x 1.65)

39  3903.061 Zentrumlagerrohr

40  3004.232 Zehnermitnehmerrad

41  3500.060 Zehneraste

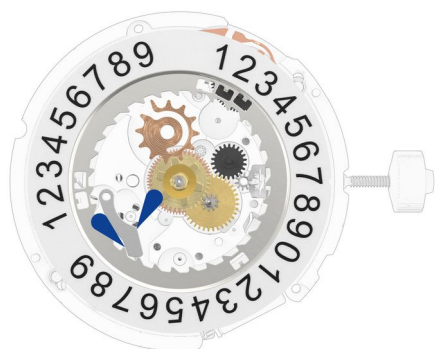


42  2130.171 Halteplatte für Zehneraste

43  4000.332 Schraube

44  4000.332 Schraube

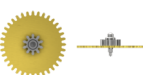
45  8200 9014 9020 Moebius 8200 Moebius 9014 Moebius 9020



46  3004.182.FI Zeigerstellrad B

47  3004.183.FI Zwischenzeigerstellrad

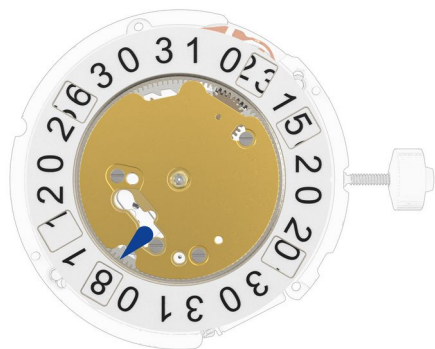
48  3305.305.CO Minutenrohr (Aig.)

49  3007.073.CO Wechselrad

50  3301.271.CO Stundenrad (Aig.)

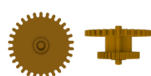
51  3315.001 Friktionsfeder

52  3504.217.AF.1.A Eineranzeiger (T3, G12)

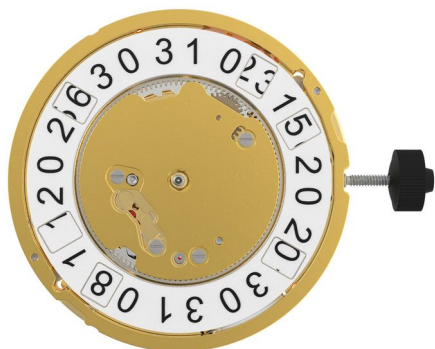


53		3004.187	Datumsanzeiger- Mitnehmerrad
54		3500.061	Datumsraste B
55		8200	Moebius 8200

56		2130.169	Halteplatte für Datumanzeige
57		4000.312	Schraube
58		3504.218.AF.1.A	Zehneranzeiger (T3, G12)
59		3905.070 Feder für Datumsraste Feder für Datumsraste in die Öffnung einfügen.	Feder für Datumsraste

60		3147.057	Zehnerzwischenrad
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61		2130.170.G	Halteplatte für Datum-Mechanismus
62		4000.312	Schraube
63		4000.312	Schraube
64		4000.312	Schraube
65		8200	Moebius 8200



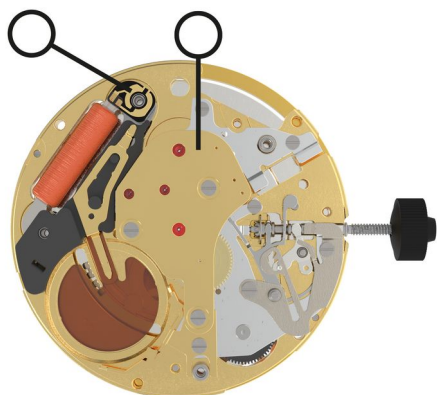
66



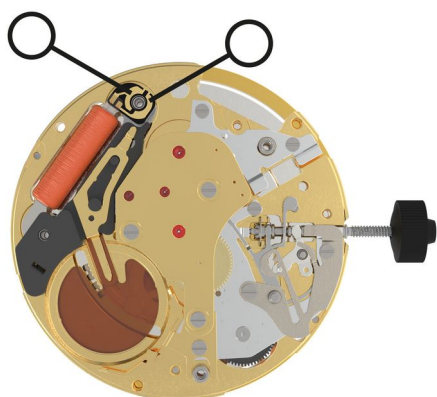
3506.075.G

Träger für Zifferblatt

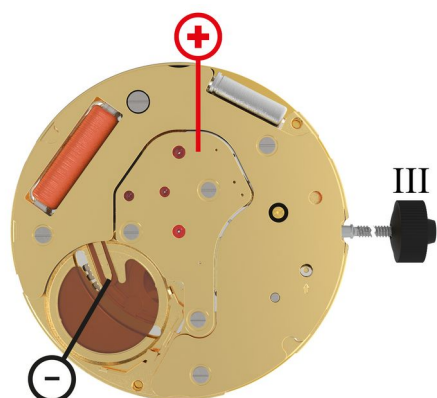
Measurement



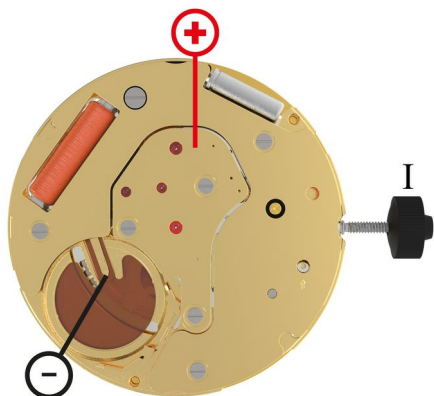
Spulenisolation
Infinite



Spulenwiderstand Werk
(min./max.) 1610 - 1810 Ohm



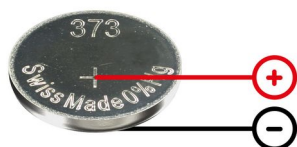
Stellwelle in Pos.III, 60s Messintervall.
(typ./max.) 0.10 / 0.30 μ A



Untere Funktionsspannungsgrenze
 $< 1.20 \text{ V}$

60s Messintervall
 $-10 \dots +20 \text{ s/mth}$

Stellwelle in Pos. I, Kalender nicht im Eingriff, 60s Messintervall.
 (typ./max.) $1.03 / 1.85 \mu\text{A}$



Batteriespannung
 typ 1.5 V