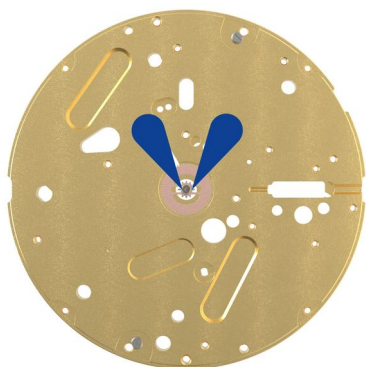
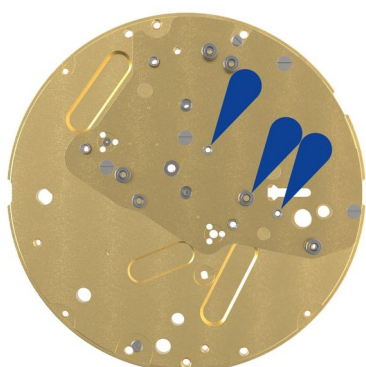
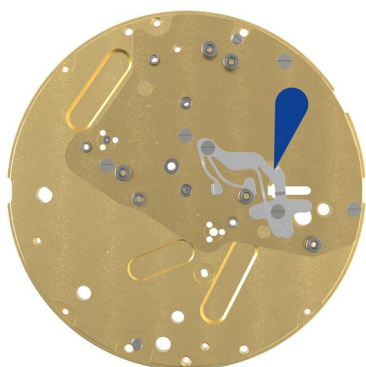




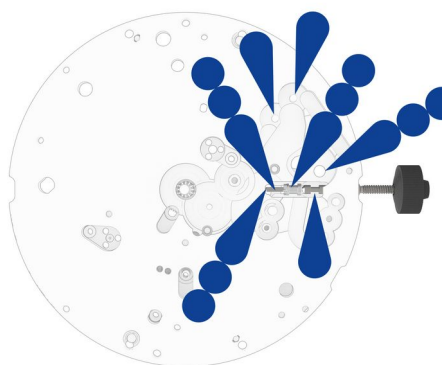
- | | | | |
|---|---|-------------|--------------------|
| 1 |  | 2000.669.G | Werkplatte unten |
| 2 |  | 3305.363.CO | Minutenrohr (Aig.) |
| 3 |  | 8200 | Moebius 8200 |



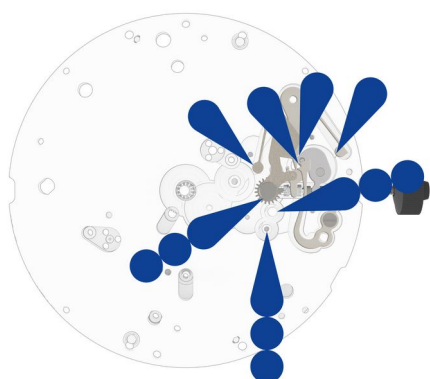
- | | | | |
|---|---|-------------|---------------|
| 4 |  | 2030.028.CO | Zentrumbrücke |
| 5 |  | 4000.250 | Schraube |
| 6 |  | 4000.250 | Schraube |
| 7 |  | 4000.250 | Schraube |
| 8 |  | 4000.250 | Schraube |
| 9 |  | 8200 | Moebius 8200 |



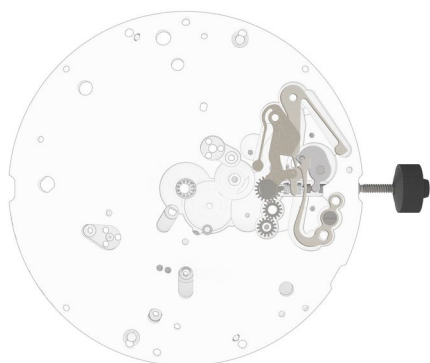
- | | | | |
|----|---|----------|-----------------------|
| 10 |  | 3016.027 | Stopphebel |
| 11 |  | 4000.249 | Schraube |
| 12 |  | 3016.028 | Hebel für Winkelhebel |
| 13 |  | 4000.249 | Schraube |
| 14 |  | 8200 | Moebius 8200 |



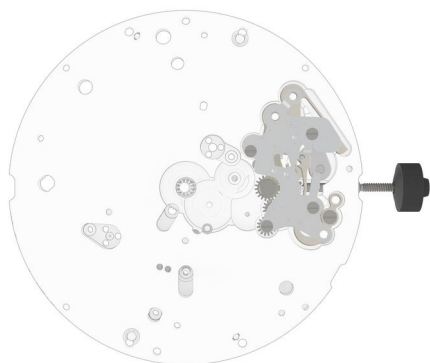
- | | | | |
|----|---|-------------|-----------------------------|
| 15 |  | 3001.061.FI | Kupplungstrieb |
| 16 |  | 3000.194.CO | Arbeitsstellwelle (dual) |
| 17 |  | 8200 / 9020 | Moebius 8200 / Moebius 9020 |



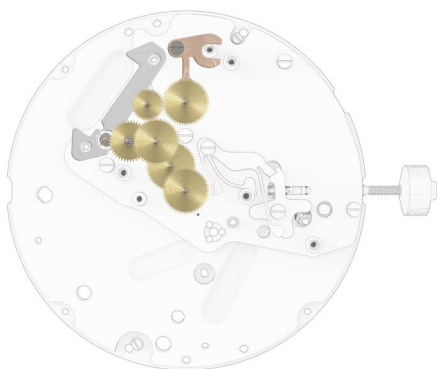
- | | | | |
|----|---|--------------------------------------|-----------------------------|
| 18 |  | 3017.054.CO | Winkelhebel |
| 19 |  | 3015.077
Den Federarm spannen. | Wippe |
| 20 |  | 3905.063 | Winkelhebelraste |
| 21 |  | 4000.282 | Schraube |
| 22 |  | 3015.078.CO
Den Federarm spannen. | Zeigerstellradwippe |
| 23 |  | 8200 / 9020 | Moebius 8200 / Moebius 9020 |



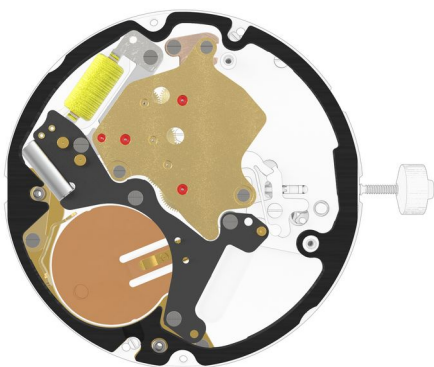
- | | | | |
|----|---|----------|------------------------------|
| 24 |  | 3004.200 | Verbindungsrad für Korrektor |
| 25 |  | 3004.200 | Verbindungsrad für Korrektor |



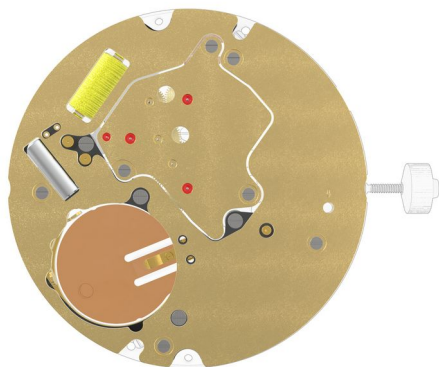
26		2130.194	Deckplatte für Stelleinrichtung
27		4000.305	Schraube
28		4000.305	Schraube
29		4000.305	Schraube
30		4000.305	Schraube



31		3406.039	Schleppfeder
32		4000.250	Schraube
33		3715.105.RK	Rotor
34		3622.044	Stator
35		3136.182.CO	Kleines Sekundenrad (Aig.)
36		3004.203.CO	Wenderad
37		3147.060.CO	Zwischenrad
38		3122.070.CO	Kleinbodenrad
39		3136.173.CO	Sekundenrad (Aig.)
40		3136.174.CO	Zentrumsekundenrad (Aig.)



41		2020.170.G	Räderwerkbrücke
42		4000.244	Schraube
43		4000.244	Schraube
44		9014	Moebius 9014
45		2130.181.CO	Kombinierte Halteplatte
46	 	4000.250	Schraube
47		3601.120.G	Batteriehalter (+)
48	 	4000.248	Schraube
49		3603.080	Isolation für Batterie
50		3503.071	Lagerrohr
51		3503.071	Lagerrohr
52		3612.196.RK	Elektronikmodul
53	 	4000.250	Schraube
54	 	4000.250	Schraube
55	 	4000.250	Schraube
56	 	4000.250	Schraube
57	 	4000.250	Schraube



58  3603.081 Zwischenstück

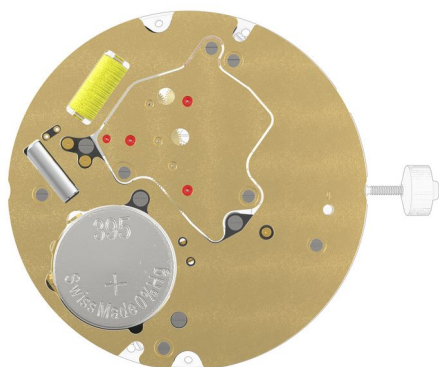
59  2130.183.G.M01.7004.N Deckplatte für Elektronikmodul

60  4000.244 Schraube

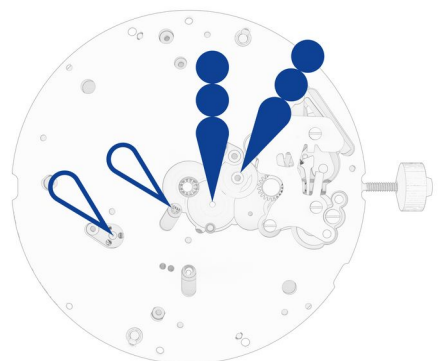
61  4000.244 Schraube

62  4000.244 Schraube

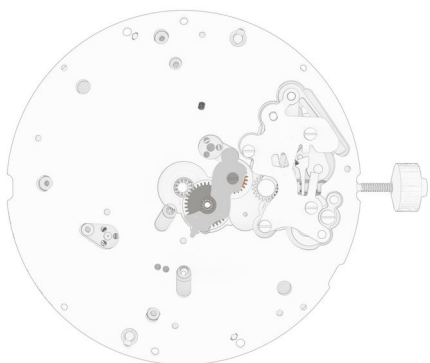
63  4000.244 Schraube

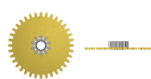


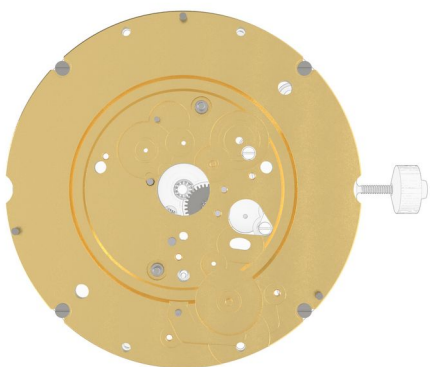
64  3600.032.HGF Batterie 381 (Ø 11.60 x 2.05)



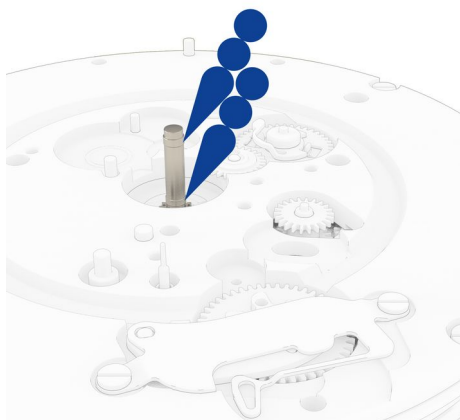
65  9014 / 9020 Moebius 9014 / Moebius 9020



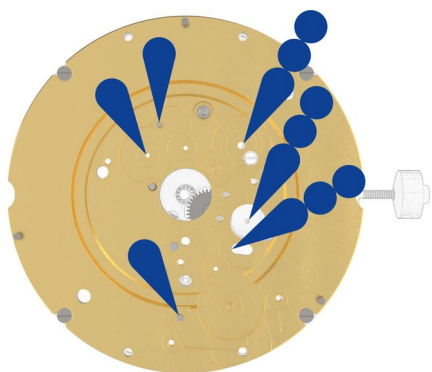
66		3004.204	Zwischen-Zeigerstellrad
67		3007.079.CO	Wechselrad
68		2130.185	Wechselradbrücke
69		4000.278	Schraube



70		2000.672.G	Werkplatte retro
71		4000.248	Schraube
72		4000.248	Schraube
73		4000.248	Schraube
74		4000.248	Schraube



75		9020	Moebius 9020
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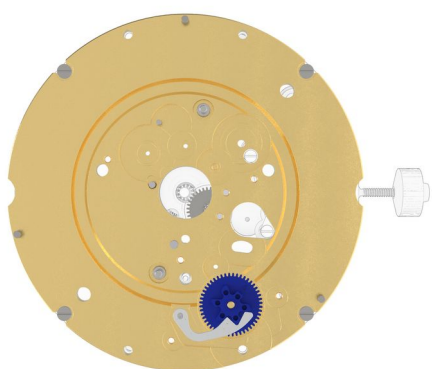


76



8200 / 9020

Moebius 8200 / Moebius 9020



77



3004.220

Zehner Mitnehmerrad

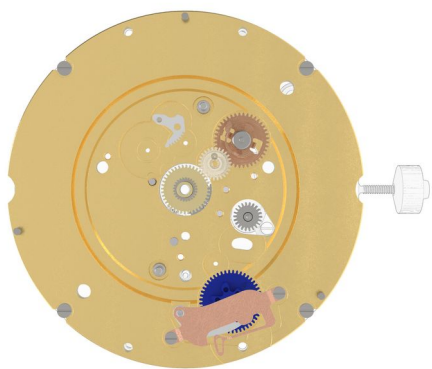
Kurzen Zahn des Zehnermitnehmerrades in Richtung Werkszentrum positionieren.

78



3500.072

Zehnerraste



79



2130.187

Halteplatte für Zehnerraste

Den Federarm spannen.

80



4000.279

Schraube

81



4000.279

Schraube

82



3004.208.CO

Datumanzeiger Mitnehmerrad

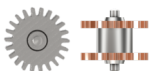
83



3147.061

Datum Zwischenrad

84



3147.066.CO

Datumkorrektor Zwischenrad

85



3301.296.CO

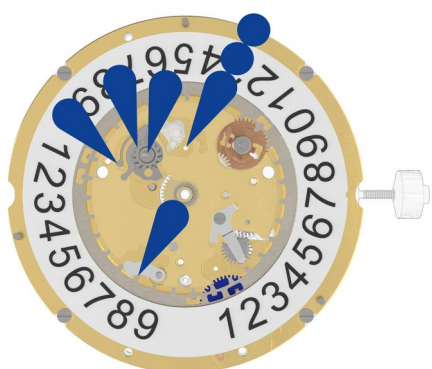
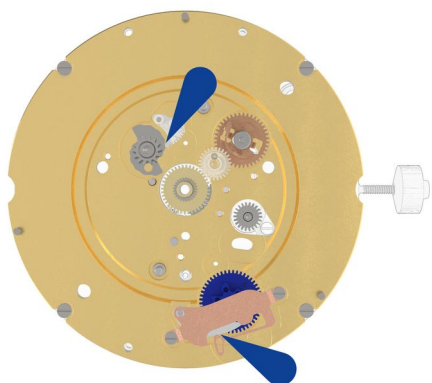
Stundenrad retro (Aig.)

86

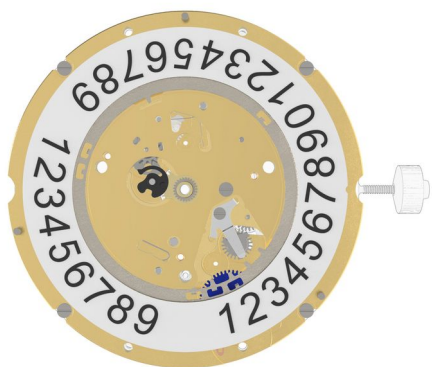


3406.032

Tages Rechen



87		3406.031	Tages Rechenhebel
88		3404.006.CO	Nocke für Tage Teile wie abgebildet ausrichten.
89		8200	Moebius 8200
90		3504.234.AD.1.A	Eineranzeiger (T3, G6) Einbuchtung im Disc bei 3 Uhr.
91		2130.191	Kalenderplatte
92		3507.059.CO	Datumkorrektorrads
93		3905.068	Datumskorrektor Feder
94		4000.244	Schraube
95		3500.068	Datumsraste
96		3500.069	Tagesraste
97		8200 / 9020	Moebius 8200 / Moebius 9020



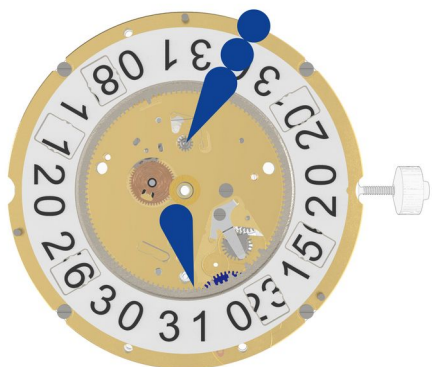
98  2130.192 Halteplatte für Datumanzeige

99  4000.250 Schraube

100  3905.066 Feder für Tagesrechenhebel
Den Federarm spannen.

101  3905.064 Feder für Datumsraste
Feder für Datumsraste in die Öffnung einfügen.

102  3004.244 Tages Finger



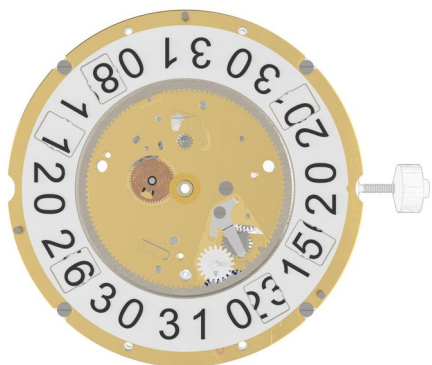
103  3004.212 Tagesmitnehmerrad

104  3315.003 Friktionsfeder

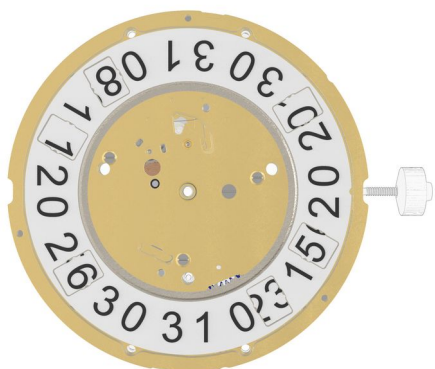
105  3401.082.FI Tagesanzeigetrieb

106  3504.231.AD.1.A Zehneranzeiger (T3, G6)
Einbuchtung im Disc bei 3 Uhr.

107  8200 / 9020 Moebius 8200 / Moebius 9020

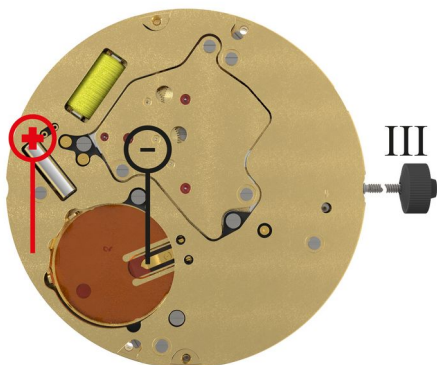


108  3147.062 Zehner Zwischenrad

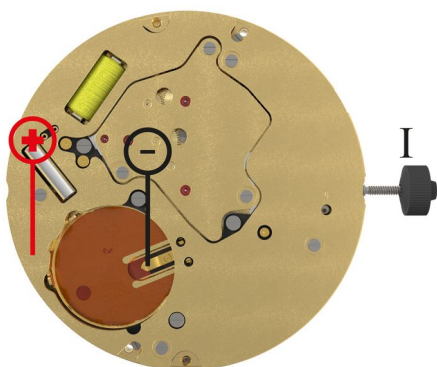


109		2130.193.G	Halteplatte für Datum-Mechanismus
110		4000.320	Schraube
111		4000.320	Schraube
112		4000.320	Schraube
113		3506.077.G Polierte Version als erstes.	Zwischenträger für Zifferblatt
114		3506.076.G	Träger für Zifferblatt

Measurement



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.) 1.48 / 2.00 μ A

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

Untere Funktionsspannungsgrenze
<1.20 V



Batteriespannung
typ. 1.5V