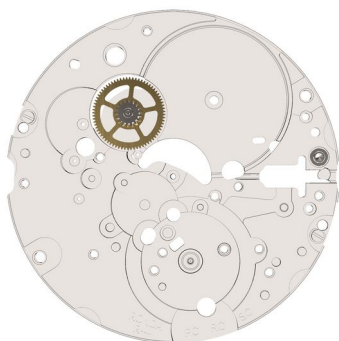
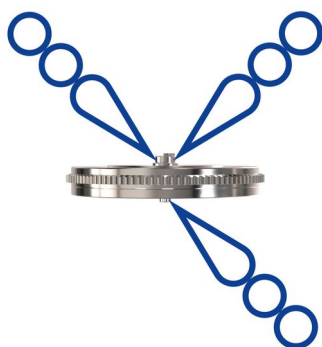
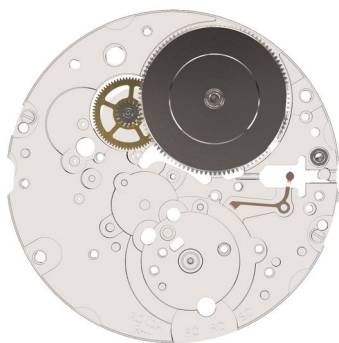




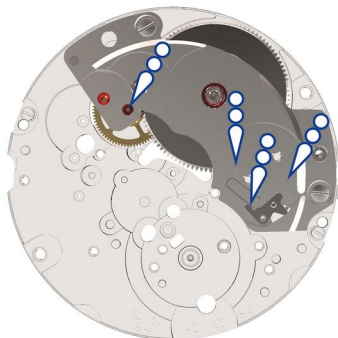
- | | | | |
|---|---|-------------|--------------------|
| 1 |  | 2000.725 | Main plate |
| 2 |  | 3909.081 | Setting lever axle |
| 3 |  | 3112.041.CO | Great wheel |



- | | | | |
|---|---|--------|--|
| 4 |  | HP1300 | Moebius HP1300
Oiling the barrel-arbor of the subsequent article. |
|---|---|--------|--|



- | | | | |
|---|---|------------------|------------|
| 5 |  | 3100.054.CO.1140 | Barrel |
| 6 |  | 3016.035 | Stop lever |



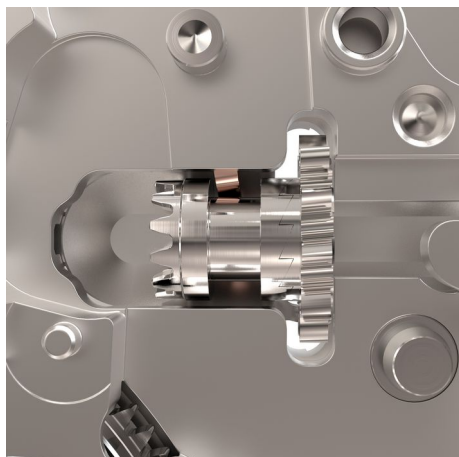
- | | | | |
|----|---|----------|----------------|
| 7 |  | 2010.028 | Barrel bridge |
| 8 |  | 4000.357 | Screw |
| 9 |  | 4000.357 | Screw |
| 10 |  | 3500.087 | Click |
| 11 |  | 3905.086 | Click spring |
| 12 |  | HP1300 | Moebius HP1300 |



- | | | | |
|----|---|-------------|------------------|
| 13 |  | 3008.030.TA | Crown wheel |
| 14 |  | 2130.237 | Crown wheel core |
| 15 |  | 4000.358 | Screw |
| 16 |  | 4000.358 | Screw |

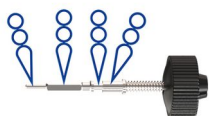


- | | | | |
|----|---|-------------|----------------|
| 17 |  | 3002.030.FI | Winding pinion |
| 18 |  | 3001.074.FI | Sliding pinion |



19

Position of stop lever



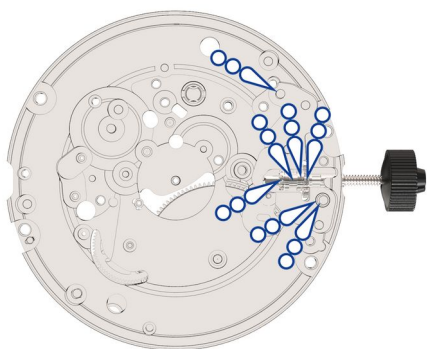
20



HP1300

Moebius HP1300

Oiling before fitting the subsequent article.



21



3000.214.CO

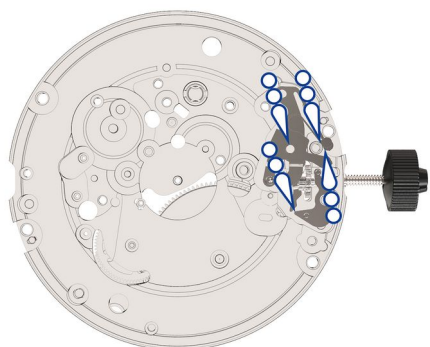
Working stem

22

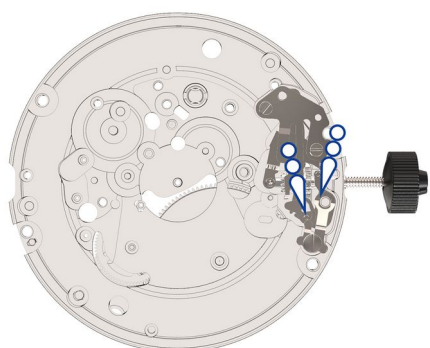


HP1300

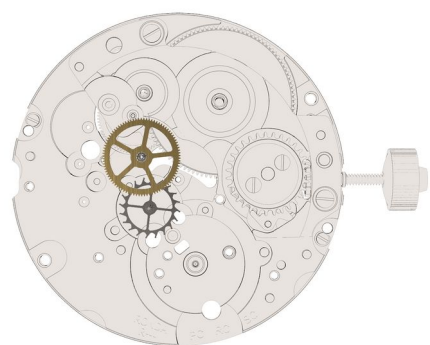
Moebius HP1300

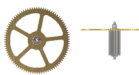


23		3017.066	Setting lever
24		3015.101	Yoke (3 positions)
25		3015.105.CO	Setting wheel yoke
26		HP1300	Moebius HP1300



27		3905.092	Setting lever jumper (3 positions)
28		4000.360	Screw
29		4000.360	Screw
30		3905.088	Setting lever spring
31		4000.357	Screw
32		HP1300	Moebius HP1300



33		3240.034.CO	Escape wheel
34		3122.079.CO	Third wheel



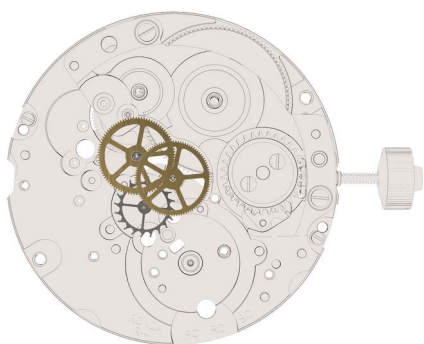
35



9010--9010s

Moebius 9010 / 9010 very small quantity

Oiling the second pinion of the subsequent article.

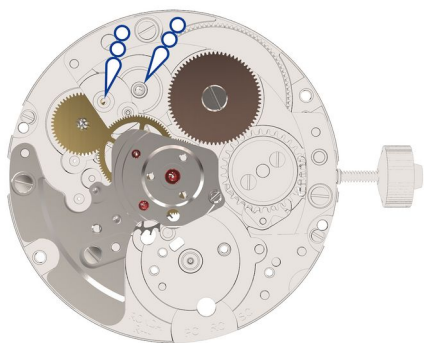


36



3136.222.CO

Second wheel (Aig.)



37



2020.214

Train wheel bridge

38



4000.357

Screw

39



4000.357

Screw

40



4000.362

Screw

41



3011.048.TA

Ratchet wheel

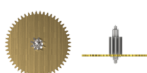
42



4000.359

Screw

43



3400.031.CO

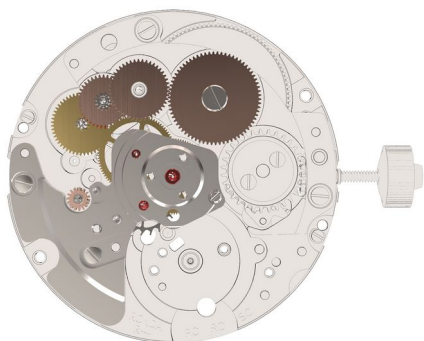
Reduction wheel 1

44

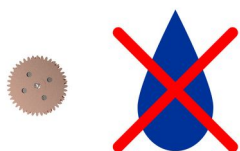


HP1300

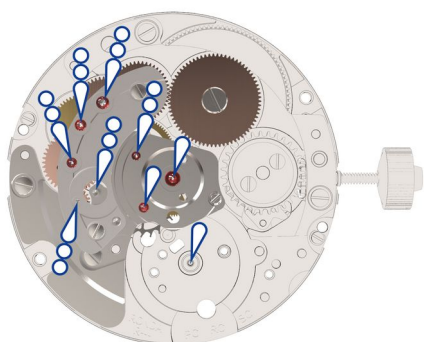
Moebius HP1300



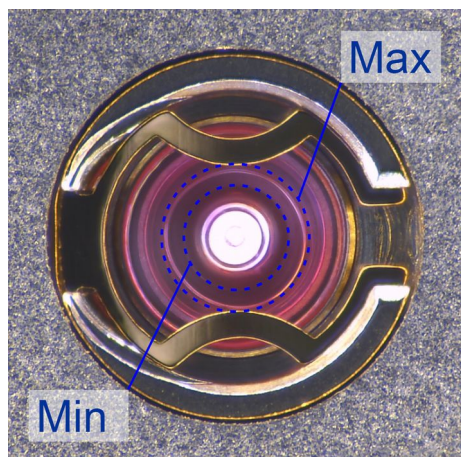
- | | | | |
|----|---|-------------|-----------------------------|
| 45 |  | 3400.032.CO | Reduction wheel 2 |
| 46 |  | 3004.259.TA | Ratchet winding wheel |
| 47 |  | 3004.270.CO | Reverser intermediate wheel |



- 48
- Notice:**
Washing not recommended for the subsequent article.
Heavily soiled or rusty parts should be replaced by splash lubricated spare parts from Ronda AG.

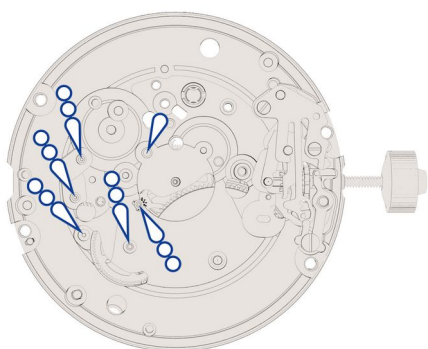


- | | | | |
|----|---|--------------|-------------------------------|
| 49 |  | 3004.257.CO3 | Reversing wheel |
| 50 |  | 2110.025 | Automatic device bridge |
| 51 |  | 4000.358 | Screw |
| 52 |  | 4000.358 | Screw |
| 53 |  | HP1300--9010 | Moebius HP1300 / Moebius 9010 |



54

Oil quantity in balance shock-absorber



55



HP1300--9010

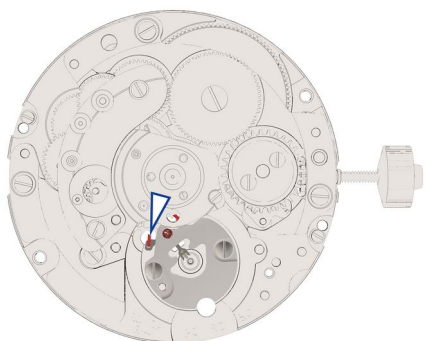
Moebius HP1300 / Moebius 9010



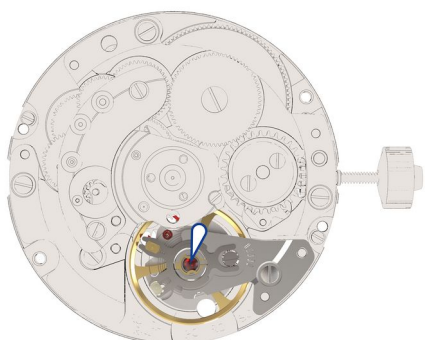
56

Caution when cleaning !

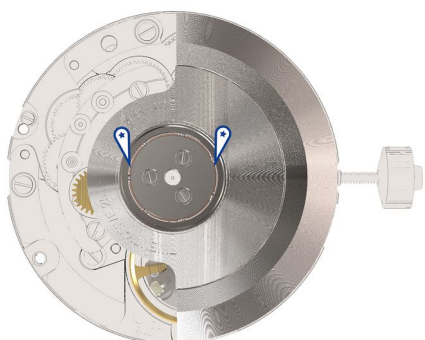
Washing in a cleaning solution is not recommended for the following article. As a precaution, clean with Rodico and alcohol.

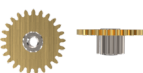


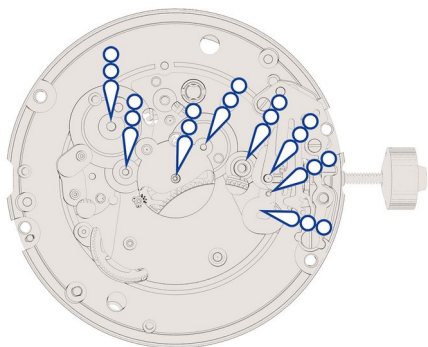
57		3238.007.CO3	Pallet fork
58		2040.025	Pallet bridge
59		4000.357	Screw
60		4000.357	Screw
61		9415	Moebius 9415



62		2050.047.CO4	Balance bridge
63		4000.357	Screw
64		9010	Moebius 9010



65		3004.250.CO	Oscillating weight wheel
66		2120.034.CO	Oscillating weight
67		4000.361	Screw
68		4000.361	Screw
69		4000.361	Screw
70		9010s	Moebius 9010 very small quantity



71



HP1300

Moebius HP1300

72

Notice:

Washing not recommended for the subsequent article.
Heavily soiled or rusty parts should be replaced by
splash lubricated spare parts from Ronda AG.



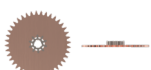
73



3305.393.CO

Cannon pinion (Aig.)

74



3007.093.CO

Minute wheel

75



3004.262.TA

Intermediate setting wheel

76



3004.277.TA

Setting wheel

77



3004.265.TA

Corrector intermediate setting wheel

78



3507.075.CO

Date corrector

79



3004.255.CO2

Date indicator driving wheel

80



3504.245.AA.1.A

Date indicator (T3, G3)

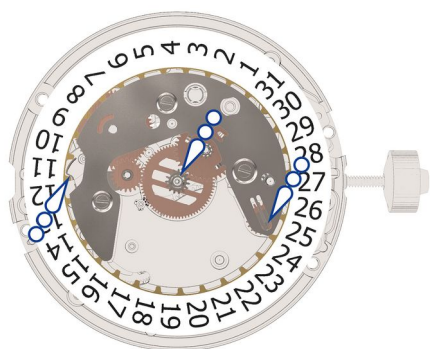
81



HP1300

Moebius HP1300

Oiling before fitting the subsequent article.



82



3500.084.CO

Date jumper

83



2130.239

Date indicator maintaining plate

84



4000.360

Screw

85



4000.360

Screw

86



4000.360

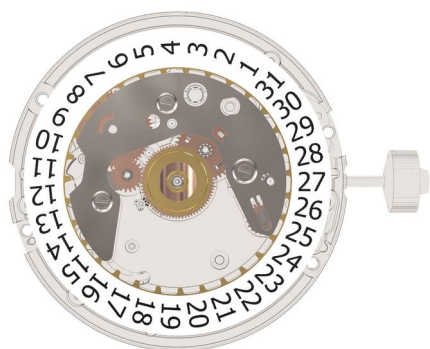
Screw

87



HP1300

Moebius HP1300



88



3301.336.TA

Hour wheel (Aig.)

89



3315.003

Friction spring