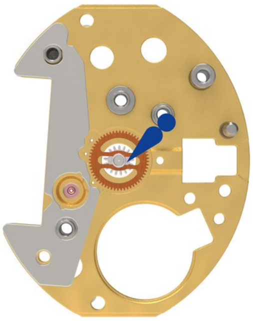
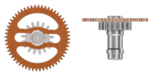
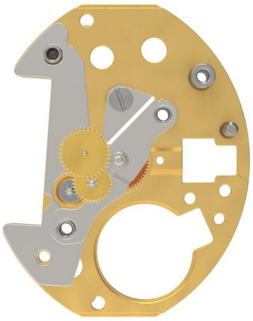
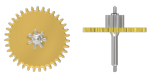
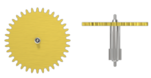
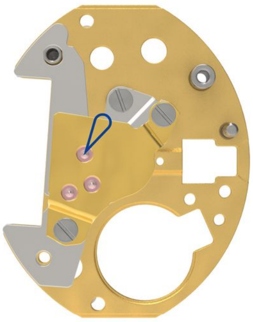
TECHNICAL INSTRUCTION TI_CAL. 756



1		2000.365.SM.G.LC	Main plate
2		3622.018	Stator
3		3305.174.CO	Cannon pinion (Aig.)
4		J124	Jismaa 124



5		2020.104.CO	Center bridge
6		4000.141	Screw
7		3715.100.RK	Rotor
8		3147.020.CO	Intermediate wheel
9		3122.045.CO	Third wheel



10		2020.116.G.M25	Train wheel bridge
11		4000.141	Screw
12		4000.141	Screw
13		9014	Moebius 9014

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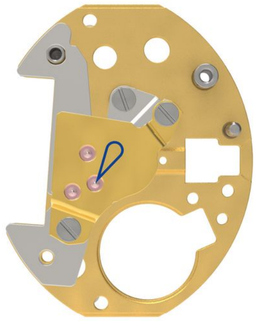
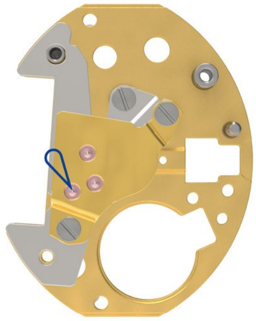
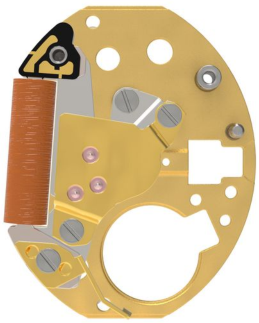
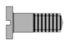
	14		9014	Moebius 9014
	15		9014	Moebius 9014
	16		3621.061.RK	Coil
			Attention: Please hold the coil only on the grey coil core.	
	17		3601.039.G	Battery clamp (+)
	18		4000.243	Screw

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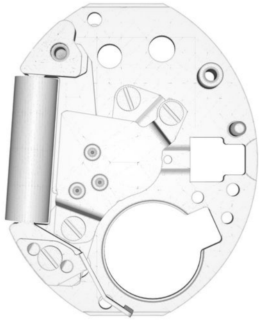
19		9014	Moebius 9014



20			

21		3603.103	Insulator
22		3601.047	Contact strip (-)
23		3612.252	Electronic module

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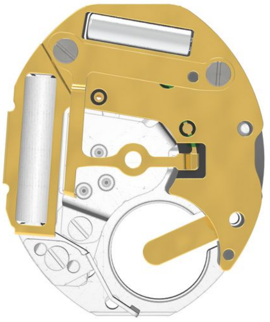
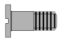
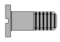
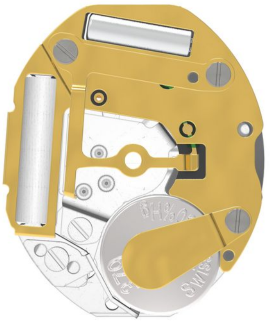
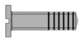
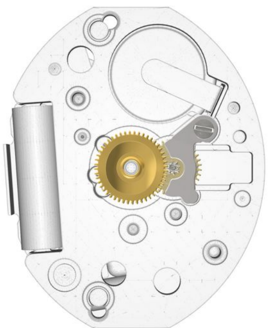
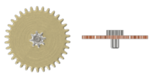
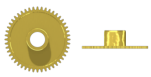


24		2130.251.G.M01	Module cover plate
25		3601.162.G	Contact spring for pusher
26		4000.343	Screw
27		4000.343	Screw



28		3600.018.HGF	Battery 379 (Ø 5.80 x 2.15)
29		3601.171.G	Battery clamp
30		4000.375	Screw



31		3007.052.CO	Minute wheel
32		2130.041	Plate
33		4000.169	Screw
34		3301.133.TA	Hour wheel (Aig.)
35		3315.001	Friction spring

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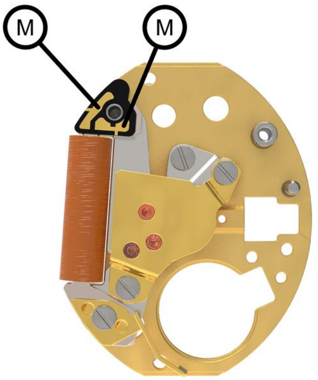
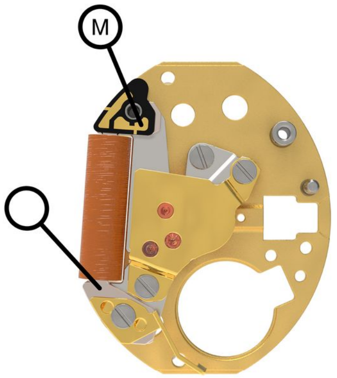
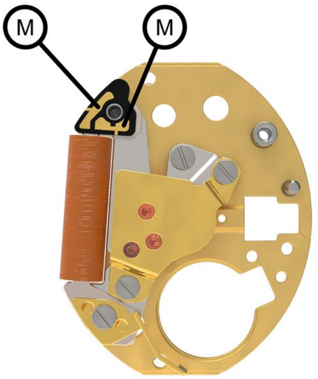
Measurement



Signal generator (4.9ms, 8Hz)
< 1.20 V



Coil insulation
infinite



Coil resistance movement
(min./max) 1425 - 1575 Ohm

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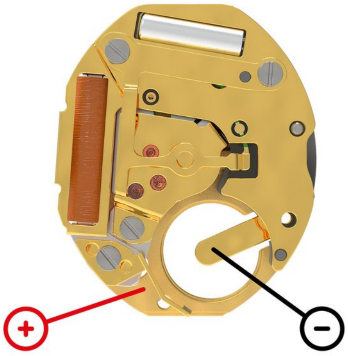
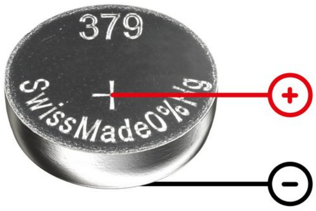


60s measuring interval
(typ./max.) 0.34 / 0.40 µA

60s measuring interval
-10 .. +20s/mth

Lower working voltage limit
<1.20 V



Voltage
typ. 1.5 V