



Interchangeability of the Spare Parts Calibre 781 different versions

Calibre	Type	Movement-No.
a 781	manual winding	as from 4.710.000
b 782	manual + calendar	» 4.716.000
c 783	automatic	» 4.613.000
d 784	automatic + calendar	» 4.645.000
e 781-1	manual winding	as from 7.648.000
f 782-1	manual + calendar	» 7.586.000
g 783-1	automatic	» 7.778.000
h 784-1	automatic + calendar	» 7.792.000
i 783-2	automatic	as from 10.604.000
j 784-2	automatic + calendar	» 10.052.000
k 788	automatic + calendar + world-time	as from 10.550.000
l 791	manual, without seconds hand	» 7.702.000
m 792	manual + calendar, without seconds hand	» 7.592.000
n 794	automatic + day + date	» 10.296.000

Spare parts with the same reference numbers, which appear in the list under the same letters, are **interchangeable**.

Please do indicate the **complete** part and calibre numbers !

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Spare Parts	No.	781	782	783	784	781-1	782-1	783-1	784-1	783-2	784-2	788	791	792	794
		a	b	c	d	e	f	g	h	i	j	k	l	m	n
Plate	100	a	b	c	d	e	f	g	h	i	j	k	l	m	n
Barrel bridge	105	a	a	a	a	a	a	a	a	i	i	i	a	a	i
Train wheel bridge	110	a	a	c	c	a	a	—	—	—	—	—	a	a	—
s.a.	110/2	—	—	—	—	—	—	g	g	g	g	g	—	—	g
Center wheel bridge	111	e	e	e	e	e	e	e	e	e	e	e	e	e	e
Balance cock for regulating device	121/5	e	e	e	e	e	e	e	e	e	e	e	e	e	e
Pallet cock	125	a	a	a	a	a	a	a	a	a	a	a	a	a	a
Barrel complete (with mainspring)	180/1	a	a	—	—	a	a	—	—	i	i	i	a	a	i
s.a.	180/2	—	—	c	c	—	—	c	c	—	—	—	—	—	—
Barrel and cover (without arbor)	182	a	a	—	—	a	a	—	—	—	—	—	a	a	—
Barrel arbor	195	a	a	—	—	a	a	—	—	—	—	—	a	a	—
Center wheel and pinion without can. pinion	201	—	—	—	—	—	—	—	—	—	—	—	l	l	—
Center wheel, drilled, without cannon pinion	206	a	a	a	a	a	a	a	a	a	a	a	—	—	n
Third wheel and pinion	210	a	a	a	a	a	a	a	a	a	a	a	a	a	a
Fourth wheel and pinion	220	—	—	—	—	—	—	—	—	—	—	—	l	l	—
Sweep second wheel and pinion	227	a	a	a	a	a	a	a	a	a	a	a	—	—	n
Cannon pinion with clam notch	240	—	—	—	—	—	—	—	—	—	—	—	l	l	—
s.a. for sweep second	245	a	a	a	a	a	a	a	a	a	a	k	—	—	n
Hour wheel	250	—	—	—	—	—	—	—	—	—	—	—	l	l	—
s.a. for sweep second	255	a	a	a	a	a	a	a	a	a	a	k	—	—	n
Minute wheel	260	a	a	a	a	a	a	a	a	a	a	a	a	a	n
Regulator for adjusting device	309/2	e	e	e	e	e	e	e	e	e	e	e	e	e	e
Incabloc, upper	324/1	a	a	a	a	e	e	e	e	e	e	e	e	e	e
Incabloc, lower	325/1	a	a	a	a	e	e	e	e	e	e	e	e	e	e
Incabloc-spring	3241	a	a	a	a	e	e	e	e	e	e	e	e	e	e
Incabloc cap jewel, upper/lower	3242 3252	a	a	a	a	e	e	e	e	e	e	e	e	e	e
Incabloc in-setting, upper/lower	3243 3253	a	a	a	a	e	e	e	e	e	e	e	e	e	e
Incabloc-bolt	3244	a	a	a	a	—	—	—	—	—	—	—	—	—	—
Bearing plate, jewelled, f. sweep sec. wheel	342	a	a	a	a	—	—	—	—	—	—	—	—	—	—
Adjuster for regulator	358	e	e	e	e	e	e	e	e	e	e	e	e	e	e
Stud holder	364	e	e	e	e	e	e	e	e	e	e	e	e	e	e
Delrin stud-protection	394	—	—	c	c	—	—	c	c	c	c	c	—	—	c

Please indicate the **complete** calibre and part numbers !

Please indicate the complete calibre and part numbers !		781	782	783	784	781-1	782-1	783-1	784-1	783-2	784-2	788	791	792	794
Spare Parts	No.	a	b	c	d	e	f	g	h	i	j	k	l	m	n
STOP-SECOND DEVICE															
Plate	100/5	—	—	—	—	e	f	—	—	—	j	—	—	—	—
Train wheel bridge	110/5	—	—	—	—	e	e	—	—	—	j	—	—	—	—
Yoke	435/5	—	—	—	—	e	e	—	—	—	e	—	—	—	—
Stop lever	9433	—	—	—	—	e	e	—	—	—	e	—	—	—	—
AUTOMATIC															
Framework for automatic device	1134	—	—	c	c	—	—	—	—	—	—	—	—	—	—
s.a.	1134/2	—	—	—	—	—	—	g	g	i	i	—	—	—	i
Oscillating weight	1143/1	—	—	c	c	—	—	c	c	c	c	c	—	—	c
Stop click	1428	—	—	c	c	—	—	c	c	c	c	c	—	—	c
Reduction gear	1481	—	—	c	c	—	—	—	—	—	—	—	—	—	—
s.a.	1481/3	—	—	—	—	—	—	g	g	g	g	g	—	—	g
Driving gear	1482	—	—	c	c	—	—	c	c	c	c	c	—	—	c
Oscillating weight bolt	1491	—	—	c	c	—	—	c	c	c	c	c	—	—	c
Oscillating weight axle	1496/2	—	—	g	g	—	—	g	g	g	g	g	—	—	g
Reverser connecting wheel	1499	—	—	c	c	—	—	c	c	c	c	c	—	—	c
s.a.	1499/3	—	—	c	c	—	—	c	c	c	c	c	—	—	c
Screw for framework and weight axle	51134/2 51496/2	—	—	g	g	—	—	g	g	g	g	g	—	—	g
Screw for framework	51134/3	—	—	—	—	—	—	g	g	g	g	g	—	—	g
Screw for stop-click	51428	—	—	c	c	—	—	c	c	c	c	c	—	—	c
CALENDAR															
Date indicator guard	2535	—	b	—	b	—	f	—	f	—	f	—	—	f	f
Date finger	2552	—	b	—	b	—	f	—	f	—	f	k	—	f	n
s.a.	2552/2	—	b	—	b	—	f	—	f	—	f	—	—	f	—
Date indicator driving wheel	2556	—	b	—	b	—	f	—	f	—	f	f	—	f	f
Date indicator printed	2557/1	—	b	—	b	—	f	—	f	—	f	k	—	f	n
Date jumper spring	2575	—	b	—	b	—	f	—	f	—	f	f	—	f	f
Date jumper	2576	—	b	—	b	—	f	—	f	—	f	f	—	f	f
Screw for date indicator guard	52535	a	a	a	a	a	a	a	a	a	a	a	a	a	a
Screw for minute work cock	5462	a	a	a	a	a	a	a	a	a	a	a	a	a	a
Date finger screw	52552/2	—	—	—	—	—	f	—	f	—	f	f	—	f	f
DAY AND DATE															
Day star with disk printed	2561/1	—	—	—	—	—	—	—	—	—	—	—	—	—	n
Day jumper spring	2573	—	—	—	—	—	—	—	—	—	—	—	—	—	n
Day jumper	2577	—	—	—	—	—	—	—	—	—	—	—	—	—	n
Date finger driving wheel	2615	—	—	—	—	—	—	—	—	—	—	—	—	—	n
Release yoke	2630	—	—	—	—	—	—	—	—	—	—	—	—	—	n
Release yoke spring	2631	—	—	—	—	—	—	—	—	—	—	—	—	—	n
Friction-spring for day star	2632	—	—	—	—	—	—	—	—	—	—	—	—	—	n
Dial supporting ring	2633	—	—	—	—	—	—	—	—	—	—	—	—	—	n
NAVIGATOR															
Intermediate date wheel	2543	—	—	—	—	—	—	—	—	—	—	k	—	—	—
CASING CLAMPS															
(indicate the watch-case number)	(166) 4689 4695 4696 4697 4699	a	a	a	a	a	a	a	a	a	a	a	a	a	a
Case screw	5101	a	a	a	a	a	a	a	a	a	a	a	a	a	a