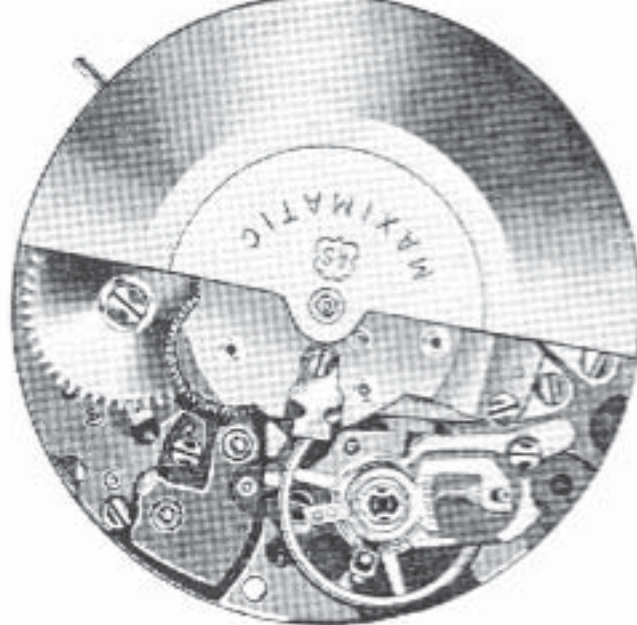


Cal. 5007



Cal. 500

Caractéristiques techniques

Dimensions en mm

.	30.00
.	30.40
illante	29.70
.	7.60
.	2.55
.	3.35
e	0.75
e et jour	0.75
(20,5)	
.	3.10
.	3.10

Spiral (à titre d'info

No CGS

Barillet et bonde m

Diamètre intérieur du

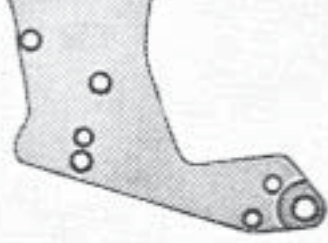
Hauteur disponible po

Diamètre de la bonde

Ressort de barillet

Hauteur

Epaisseur



118



121/4



125



126



182



255



260



303 / 5



358



375



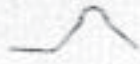
401
7401



434
7434



435



440



443



445



450
7294



453



2535



2542



2556



2557 / 1



2558

	450	Setting wheel	450
	453	Intermediate setting wheel	453
	705	Escape wheel and pinion	705
	710	Jewelled pallet fork and staff	710
	714	Pallet staff	714
	721	Balance with flat hairspring, regulated	721
tisseur	728	Balance staff for shock-protecting device	728
	730	Roller	730
	770	Mainspring	770
e quant.	2535	Date indicator guard	2535
	2542	Date setting wheel	2542
uant.	2556	Date indicator driving wheel	2556
	2557/1	Date indicator, transferred	2557
	2569	Double corrector	2569
	2570	Lever for double corrector	2570
	2576	Date jumper, mounted	2576
teur	2632/1	Unlocking yoke for date indicator, mounted	2632
t de	2633	Unlocking yoke spring for date indicator	2633
	7151	Unlocking wheel holder	7151
	7154	Bridge for alarm device	7154
	7155	Lower bridge for alarm device	7155
	7165	Alarm setting device	7165
	7182	Alarm barrel and cover	7182
	7196	Alarm barrel arbor	7196
	7288	Unlocking wheel	7288
	7290	Alarm wheel	7290
	7294	Alarm setting connection wheel	7294
	7401	Alarm winding stem	7401
	7407	Alarm clutch wheel	7407
	7410	Alarm winding pinion	7410
	7418	Alarm ratchet wheel	7418
	7420	Alarm crown wheel	7420
	7422	Alarm crown wheel ring	7422
	7434	Alarm clicking spring	7434
	7435	Alarm yoke	7435
	7443	Alarm setting lever	7443
	7444	Alarm setting lever spring	7444
	7449	Alarm ring	7449
	7459	Disconnecter	7459
	7469	Alarm wheel	7469

1488

1588

1491

1535

7182

7772

No.	LIST OF MATERIALS	Nr.
100	Plate	100
182	Barrel and cover	182
771	Mainspring with brake spring	771
1141	Lower bridge for automatic device	1141
1142	Bridge for automatic device	1142
1143/1	Oscillating weight, mounted	1143/1
1428	Stop click	1428
1448	Stop click spring	1448
1478	Oscillating weight pinion	1478
1482	Driving gear for ratchet wheel	1482
1488	Pawl winding wheel	1488
1491	Oscillating weight bolt	1491
1535	Reversing wheel	1535
1575	Driving gear for alarm ratchet wheel	1575
1588	Pawl winding wheel for alarm	1588
7182	Alarm barrel and cover	7182
7772	Alarm mainspring with brake spring	7772
51141	Lower bridge screw for automatic device	51141
51142	Bridge screw for automatic device	51142
51491	Screw for oscillating weight bolt	51491

	445	Setting lever spring	4
	450	Setting wheel	4
	453	Intermediate setting wheel	4
	705	Escape wheel and pinion	7
	710	Jewelled pallet fork and staff	7
	714	Pallet staff	7
	721	Balance with flat hairspring, regulated	7
ortisseur	728	Balance staff for shock-protecting device	7
	730	Roller	7
	770	Mainspring	7
de quant.	2535	Date indicator guard	25
	2542	Date setting wheel	25
quant.	2556	Date indicator driving wheel	25
	2557/1	Date indicator, transferred	25
	2569	Double corrector	25
	2570	Lever for double corrector	25
	2576	Date jumper, mounted	25
cateur	2632/1	Unlocking yoke for date indicator, mounted	26
nt de	2633	Unlocking yoke spring for date indicator	26
	7151	Unlocking wheel holder	71
	7154	Bridge for alarm device	71
	7155	Lower bridge for alarm device	71
	7165	Alarm setting device	71
	7182	Alarm barrel and cover	71
	7196	Alarm barrel arbor	71
	7288	Unlocking wheel	72
	7290	Alarm wheel	72
	7294	Alarm setting connection wheel	72
	7401	Alarm winding stem	74
	7407	Alarm clutch wheel	74
	7410	Alarm winding pinion	74
	7418	Alarm ratchet wheel	74
	7420	Alarm crown wheel	74
eil	7422	Alarm crown wheel ring	74
	7434	Alarm clicking spring	74
	7435	Alarm yoke	74
	7443	Alarm setting lever	74
	7444	Alarm setting lever spring	74
	7449	Alarm ring	74
	7450	Disconnecter	74

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