



**ROLEX**

**Technical information**

Information technique  
Información técnica  
Technische Information  
Informazione tecnica

**CALIBRE 3035**

**CALIBRE 3055**



## CALIBRES 3035 and 3055

### Functions of the winding stem

position 1:

crown unwound

position 2:

crown pulled out  
to first catch

position 3:

crown pulled out  
to second catch



winding by hand

backward:  
correction of date indication  
forward:  
winding by hand

stop-second and  
setting to time

### List of special ROLEX tools which can be ordered from the Technical Information Department

- Ref. 2001 Tool for centring the day indicator
- 2003 Key for calendar-wheel nut
- 2004 Tool for extracting the cam stud
- 2005 Reamer for the day disc
- 2019 Microstella key (new model)
- 2020 Support for automatic device module
- 2021 Movement-holder



## CALIBRE 3035

Date indicator mechanism with rapid corrector

Automatic winding

Centre second

Stop-second device

Annular balance with two pairs of Microstella screws

Shock-absorber

Breguet hairspring

– Overall diameter	28.50 mm
– Case-fitting diameter	28.10 mm
– Overall height, including automatic device module and date indicator mechanism	6.35 mm
– Number of jewels	27
– Frequency 4 Hz, i.e. vibrations per hour	28 800
– Box of spare parts	No. 4

Movement seen from above, with (fig. 1) and without (fig. 2) automatic device module.

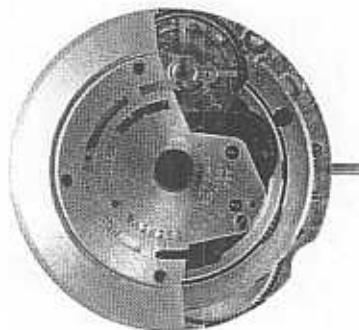


Fig. 1

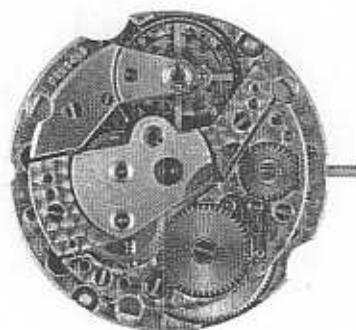


Fig. 2



Movement seen from below, with complete date indicator device (fig. 3) and without date indicator (fig. 4).

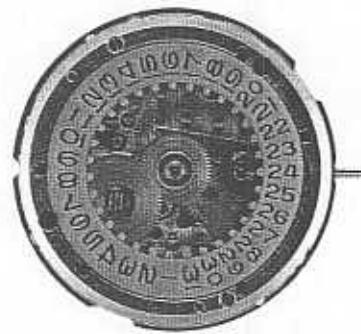


Fig. 3



Fig. 4

#### DISMANTLING \*

1. Remove the automatic device module (No. 5060), taking out the three screws (No. 55061) of the automatic device framework (No. 5062). Take care not to lose the oscillating weight pinion and spring clip.
2. Extract the winding stem and take the movement out of the case. Remove the hands and the dial, then refit the winding stem.
3. Remove the date indicator (No. 5099).
4. Remove the date indicator seating (No. 5098).
5. Remove the date jumper (No. 5095).
6. Remove the calendar wheel nut (No. 5093, left-hand thread) with the ROLEX tool Ref. 2003.

\* It is advisable to give the movement a preliminary wash before taking it to pieces. This first washing can be done with the sprung balance, the barrel and even the automatic device module left in place. This procedure enables the watchmaker to form a better judgment on the state of the components of the movement. After complete dismantling and exchange of the parts that need to be replaced, a second cleaning is necessary before the movement is reassembled.



7. Carefully disengage the cam yoke (No. 5090) and remove the mounted date wheel (No. 5094).
8. Disengage the cam yoke spring (No. 5091) and remove the cam yoke with its jewel (No. 95090).

The cam yoke spring must be left in position.  
If it is necessary to replace the cam yoke spring, proceed as follows:
  - Fit the part of the spring with two bends into its bed, hold it firmly in position and grasp the other part with a pair of strong tweezers. Then bring the spring into position.
9. Remove the hour wheel (No. 5046).
10. Remove the date corrector (No. 5096) and its wheel (No. 5097).
11. Let down the mainspring, check the hairspring and the balance, check the endshake of the wheels and dismantle the movement completely. Do not touch the screw (No. 55023) of the small stud holder plate or the screw (No. 55005-1) for adjusting the height of the balance bridge. Also take the barrel (No. 5008) to pieces.

The setting lever, its pressure spring and the balance stop spring may be left in place.

#### Barrel

Fast-rotating barrel; the mainspring develops about ten turns of wind (fig. 5). One revolution of the barrel = five hours' operation.  
The barrel arbor turns in two beryllium-bronze bushes.

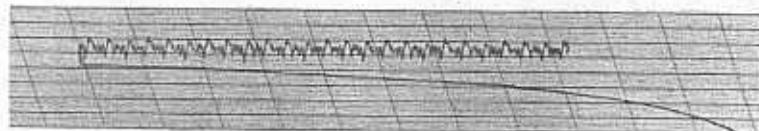


Fig. 5



## Train

The wheels and pinions are of the microgear type and therefore have large numbers of teeth (fig. 6). It is very important that they be kept perfectly clean.

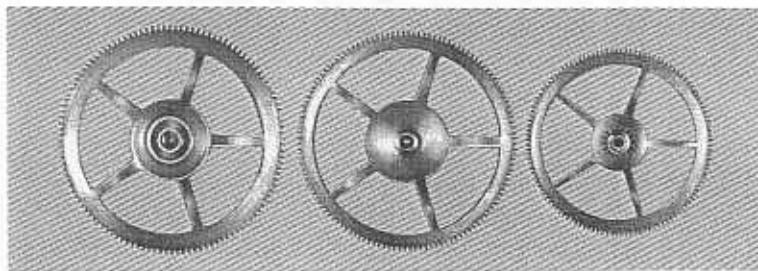


Fig. 6

## Escapement

Clineric escapement with escape wheel of twenty teeth (fig. 7).

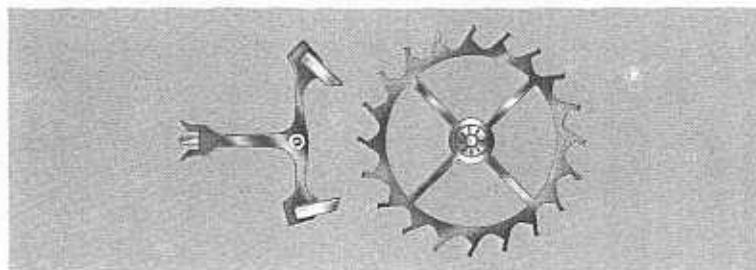


Fig. 7

As the functions of the escapement have been perfectly adjusted in the factory by the ROLEX specialists, they should not be modified unless it is absolutely necessary.

## Balance

Balance with conical pivots and four Microstella timing screws fitted from inside the rim, (see page 11).



## ASSEMBLING THE MOVEMENT

For lubrication, see the diagram on page 14.

1. Assemble and oil the combined jewel bushes of the escape wheel. The size of the oil drop should be equal to 2/3 of the diameter of the endstone.
2. Grease the lower pivot and oil the upper pivot of the minute pinion before fitting it. This pinion has a plastic bush inside the pivot shank. It should not be reamed out or damaged, lest its surface state be altered.
3. Lubricate the escape wheel, preferably according to the «Lubrifar» process.  
The escape wheels are treated with «Lubrifar» (a mixture of oil and molybdenum bisulphide\*) in the factory. This lubricant is dissolved by cleaning baths and cannot, for the time being, be applied without special apparatus.  
If this apparatus is not available, apply a very little G 25 grease to the pallet stones.
4. Oil the lower shoulder of the second wheel and fit the train in the following order: great wheel, escape wheel, second wheel, third wheel.  
The second-wheel pivot, which works in the plastic bush, must not be oiled.
5. Lubricate the wall of the barrel drum with Olyt grease (ROLEX MR1).
  - Place the mainspring in position.  
The mainspring has undergone special lubrication treatment, but it should be lightly greased if it has been in the baths of a cleaning machine.
  - Before fitting the barrel arbor, grease its pivots.

\* The escape wheels supplied by our Spare Parts Division are also pregreased. This pregreasing appears in the form of a blackish deposit on the tips of the teeth (impulse faces).



6. Assemble the hand-setting mechanism.
7. Fit the crown-wheel friction spring (No. 5030), with its convex side facing upwards (fig. 8). Lubricate this spring and the stud of the intermediate crown wheel.

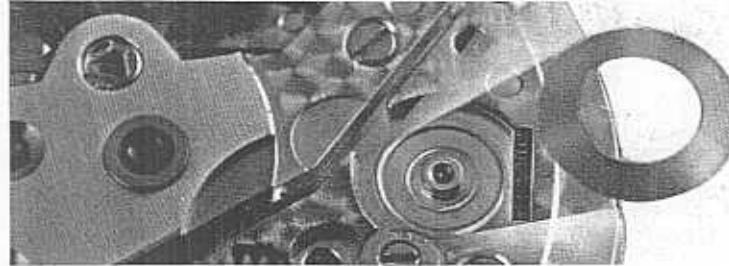


Fig. 8

- Fit the crown wheel (No. 5028) with its core (No. 5029).  
When the watch is being wound by hand, the tension of the friction spring should be sufficient to keep the crown wheel still during the unclicking.
  - Fit the intermediate crown wheel (No. 5031) and the wigwag pinion (No. 5032), the pivots of which should be lightly oiled.
  - Fit the winding bridge (No. 5006) and the ratchet wheel (No. 5033).
8. Check the free action of the gears and, in particular, the backlash between the barrel and the minute pinion if either of these parts has had to be replaced. This backlash should be limited (from 0.01 to 0.02 mm), so that the play of the minute hand does not exceed 10 seconds.
    - To determine the backlash, hold the minute pinion (No. 5011) still and turn the barrel to and fro. The play that will be noted when this is done is the backlash, or circumferential play. It should be checked at several points on the periphery of the barrel.
  9. Oil the wheels. PML 163 oil should be used both for the upper pivot of the second wheel and for the lower pivot of the oscillating-weight axle, which turn in the same combined jewel bush (No. 95063-1).
  10. Fit the pallets.



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11. Fit the sprung balance.

- Check the balance endshake, which can be corrected by means of the screw (No. 55005-1) for adjusting the height of the balance bridge (fig. 9).

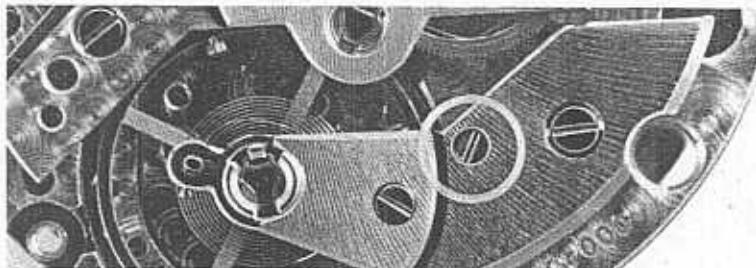


Fig. 9

To alter the endshake, proceed as follows:

- Slightly loosen the balance-bridge screw (No. 55005).
- Tighten or loosen the height-adjusting screw (No. 55005-1);  
1/8 of a turn = about 0.01 mm.
- Tighten the balance-bridge screw.

The screw for adjusting the height of the balance bridge must always rest on the main plate so that it does not work loose.

12. Check the centring of the hairspring and its truth in the flat, and oil the shock-absorbers.

**The movement must not run if the balance has not been oiled.**



## TIMING

1. If necessary, adjust the beat by means of the stud holder after having loosened the screw of the stud holder plate.
2. Check the rate and the amplitude of the balance on a watch-timer and an amplimeter, in the following positions:

9 H vertical, crown down  
6 H vertical, crown left  
3 H vertical, crown up  
C H horizontal, dial up  
F H horizontal, dial down

3. If necessary, correct the rate by means of the timing screws with the new Microstella key Ref. 2019 (fig. 10).

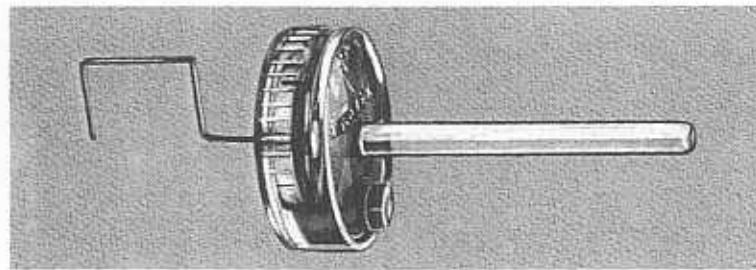


Fig. 10

It is indispensable to make an identical correction on two Microstella screws that are placed opposite each other, so that the balance is not thrown out of poise.

4. Once the watch has been cased up and the automatic device module has been fitted, it is necessary to make verifications over 24 hours in different positions and on a wrist-movement simulator. At this stage, a correction can always be made.

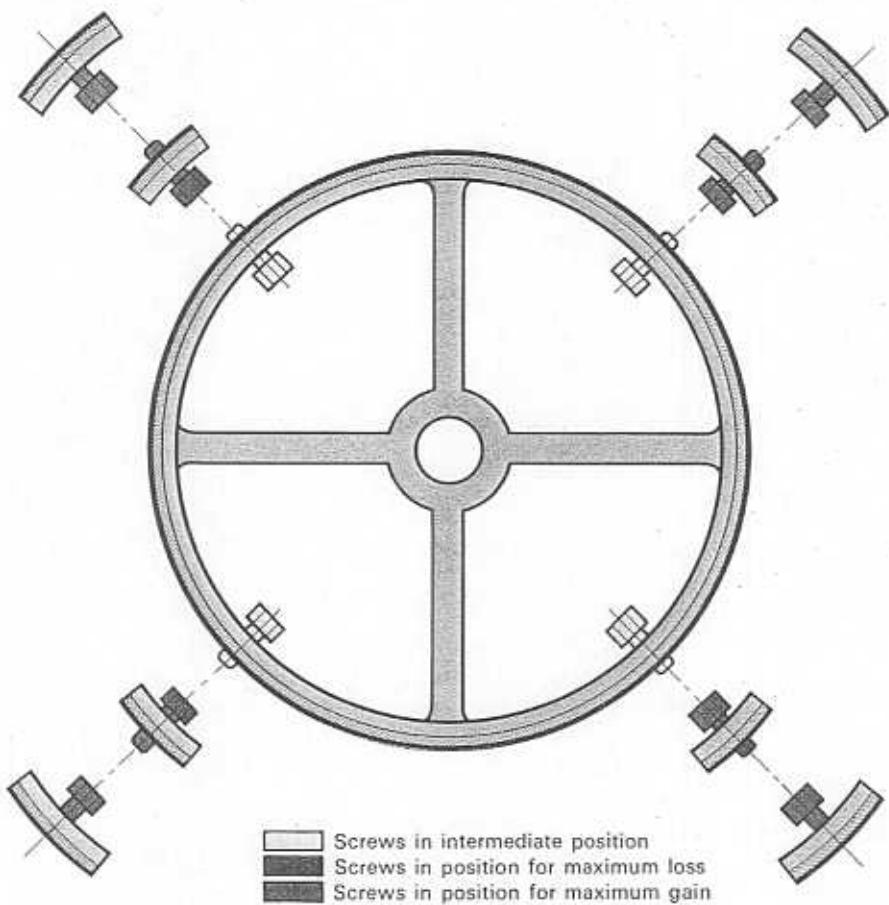


## BALANCE OF CALIBRES 3035 AND 3055

It is equipped with two pairs of Microstella timing screws. So that they can be easily distinguished, one pair is made with low heads and the other with high heads.

ONE DIVISION OF THE MICROSTELLA KEY ON THE HIGH TYPE OF HEAD = 2 s/d  
ONE DIVISION OF THE MICROSTELLA KEY ON THE LOW TYPE OF HEAD = 1 s/d

Correction range  $\pm 150$  s/d (seconds per day)





## AUTOMATIC DEVICE MODULE

seen from above

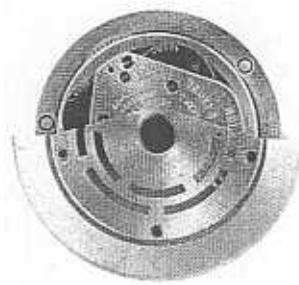


Fig. 11

seen from below

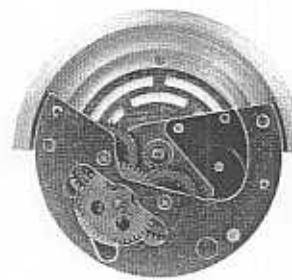


Fig. 12

### Checking the endshake of the reversing wheels No. 5068

The endshake of the driver should not exceed 0.03 mm. To check it, lift the driver pinion with a pair of tweezers and observe the movement of the pivots in the jewel holes. If a correction is necessary, make it by shifting the jewels in the automatic device framework (No. 5062).

### Dismantling the automatic device module No. 5060

1. Remove the oscillating weight pinion (No. 5065), the spring clip (No. 5066) and the oscillating weight (No. 5063).
2. Place the automatic device framework upon the ROLEX support Ref. 2020 or upon an appropriate riveting stake, unscrew the bridge and remove the train.

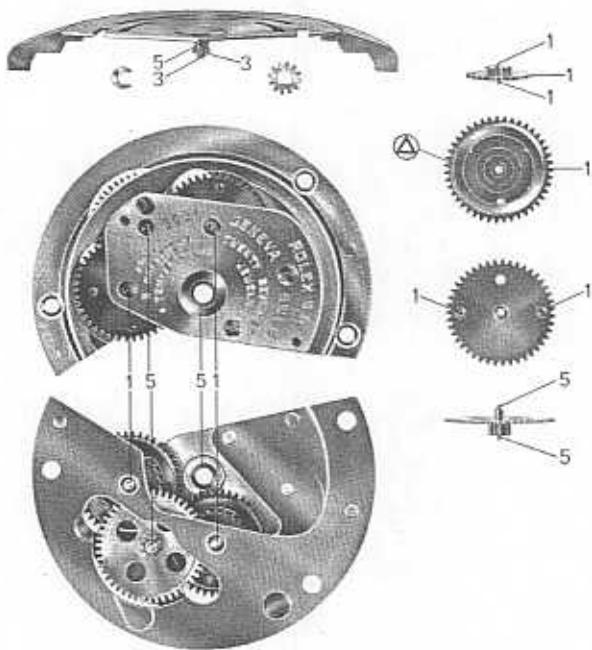
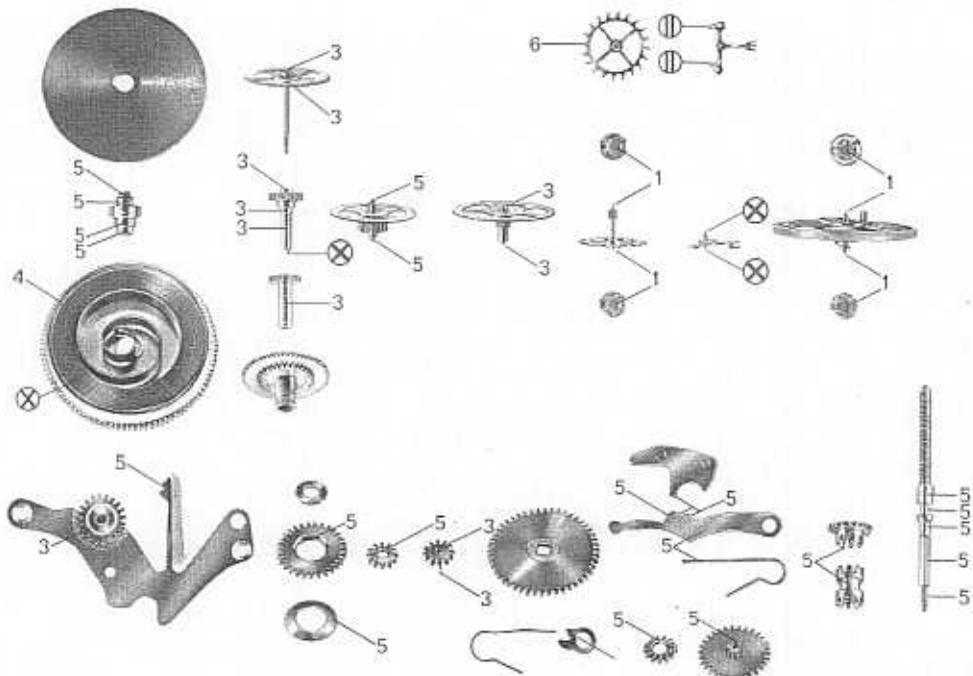


### Assembling the automatic device module

1. Assemble and oil the two reversing wheels according to the lubrication diagram, see page 14.
2. Place the framework upon the ROLEX support Ref. 2020 or upon an appropriate riveting stake.
  - Fit the ratchet-wheel driving wheel (No. 5069), the two reversing wheels (No. 5068) and the bridge of the automatic device (No. 5061), or (No. 5125) for calibre 3055.
3. Lubricate the upper pivoting point of the oscillating weight axle (No. 5063), place the framework of the automatic device (No. 5062) upon the axle and fit the spring clip (No. 5066).
  - Oil the fitting of the oscillating weight pinion (No. 5065) and the lower pivot of the axle.  
Use the same oil as that used for the second wheel jewel of the combined bush (No. 95063-1).
  - Fit the oscillating weight pinion.  
The drop of oil on the fitting of the oscillating weight pinion maintains the pinion on the axle when the automatic device module is placed on the movement.
4. The endshake of the oscillating weight can be adjusted only by means of the spring clip; clips of three different heights are available.



## OILING CHART



1 SYNT-A-LUBE 9010

3 PML 163

4 Grease OLYT  
(ROLEX MR 1)

5 Grease PML or KT 22

6 LUBRIFAR

7 G 25

⑩ Grease G 25 if Lubrifar  
is not available

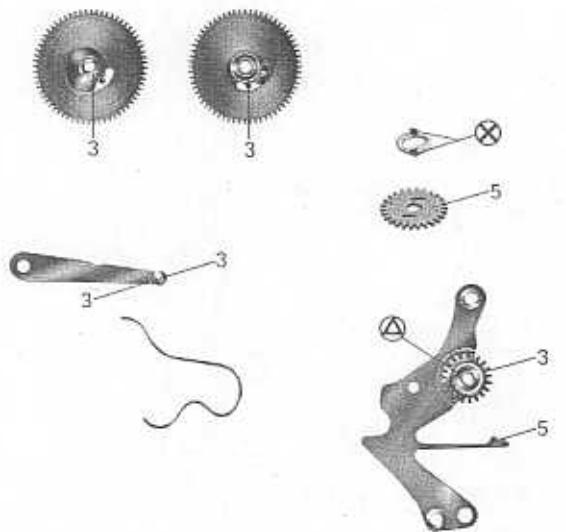
⊗ Do not oil

Ⓐ Do not dismantle

These oils and greases can  
be ordered from the Techni-  
cal Information Department



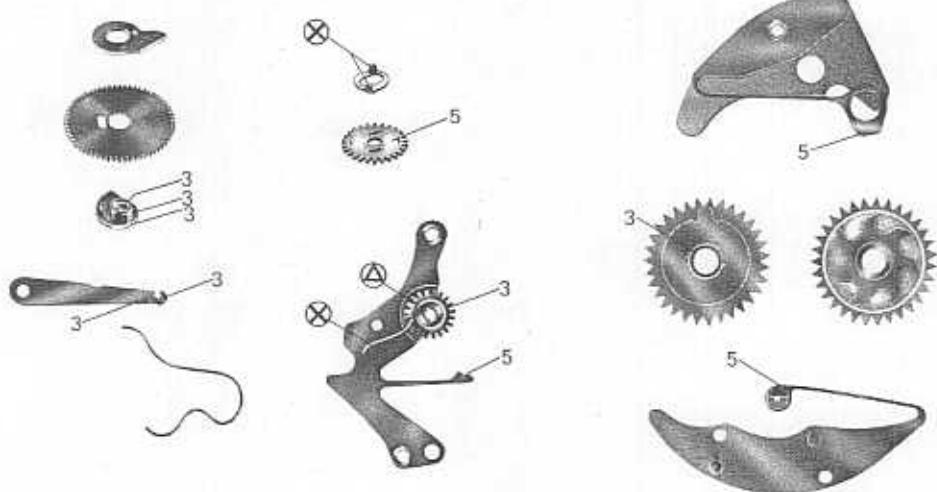
### Date indicator mechanism 3035



- 3 PML 163
- 5 Grease PML or KT 22
- ⊗ Do not oil
- Ⓐ Do not dismantle

These oils and greases can  
be ordered from the Technical  
Information Department

### Calendar mechanism 3055





## ASSEMBLING THE DATE INDICATOR MECHANISM

For lubrication, see the diagram on page 15.

1. Disengage the cam yoke spring and fit the cam yoke with the jewel facing upwards.
2. Oil the point of contact between the cam yoke and its spring, as well as the hole and periphery of the cam yoke jewel and the cam stud.
3. Oil the outside of the cannon pinion and fit the hour wheel.
4. Carefully disengage the cam yoke and fit the mounted date wheel.
  - Fit the nut and check the endshake of the mounted date wheel over a complete revolution. (For correction of the endshake, see page 17).
5. Fit the date indicator seating.
6. Fit the date jumper.  
The arm of the jumper should be flush with the main plate.
7. Having greased the corrector wheel, place the date corrector upon it and fit it in position with the two guide-marks of the corrector wheel facing upwards.
  - Check the corrector for free action.
  - Oil the intermediate setting wheel which is fixed on the setting lever jumper.
8. Lightly grease the date jumper eccentric.



9. Push the eccentric aside and fit the date indicator.

The eccentric makes it possible to adjust the centring of the date indicator in the dial window (fig. 13).

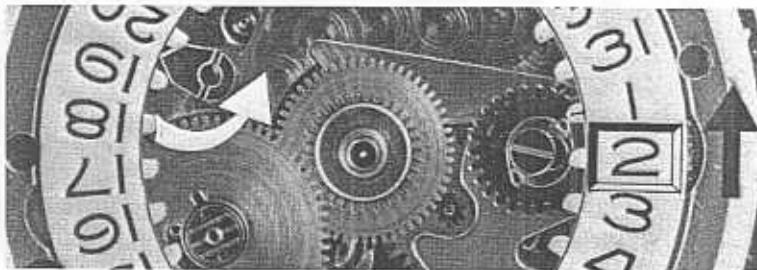


Fig. 13

10. Fit the dial and drive its two screws very tight.

- Check the free action and the endshake of the hour wheel, as well as the changing of the date.

Correction of imperfect jumping of the date indicator:

- The indicator jumps too far: increase the tension of the jumper.
- The indicator does not jump far enough: reduce the tension of the jumper.

11. Fit the hands, preferably on the ROLEX movement-holder Ref. 2021, so that the date changes at midnight. Tolerance  $\pm 1$  min.

12. After casing, check the changing of the date again.

**Correcting the endshake of the mounted date wheel of calibre 3035 and of the cam with cannon, calendar wheel and calendar finger of calibre 3055**

The height of the cam stud (No. 5092) can be adjusted:

1. With a jewel-fitting tool for reducing the endshake.
2. With the ROLEX tool Ref. 2004 (fig. 14) for increasing the endshake.



Knurled nut



Tool

Tip

– Screw (left-hand thread) the tip of the tool onto the cam stud.

– Screw the knurled nut until it touches the tool and then, in spite of the resistance, go on turning slowly so as to extract the stud.

(1/8 of a turn = about 0.03 mm).

fig. 14

## CASING UP

1. Fit the movement into the case, which should have been previously reconditioned (polishing and satin-finishing of case and bracelet, testing for water-resistance). Insert the winding stem and screw the crown onto the tube in order to centre the movement.
  - Lock the case screws (No. 55053) by unscrewing them. On certain models, the movement is fixed by means of casing bridles (No. 5137) with screws (No. 55137).
2. Fit the automatic device module, then wind the movement a few teeth of the ratchet wheel in order to make sure that the ratchet wheel and its driving wheel are properly in gear.
  - Drive the screws of the automatic device module very tight.
3. Check the free action of the oscillating weight.

Through an opening in the edge of the framework of the automatic device, it is possible to check the advance of the ratchet wheel by turning the oscillating weight to and fro. If there is no such opening, observe the ratchet-wheel screw (partly visible underneath the reversing wheel), after having brought its slot into the field of vision.
4. Screw on and lock the case back, then carry out the final water-resistance test.
5. Check the working of the automatic device module by means of a wrist-movement simulator.



## CALIBRE 3055 - derived from calibre 3035

Day-date calendar with rapid date corrector

Automatic winding

Centre second

Stop-second device

Annular balance with two pairs of Microstella screws

Shock-absorber

Breguet hairspring

– Overall diameter	29.75 mm
– Case-fitting diameter	28.10 mm
– Overall height, including automatic device module and calendar mechanism	7.11 mm
– Number of jewels	27
– Frequency 4 Hz, i.e. vibrations per hour	28 800
– Box of spare parts	No. 5

Movement seen from above, with (fig. 15) and without (fig. 16) automatic device module.

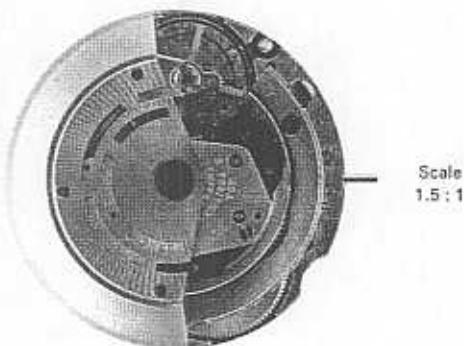


Fig. 15



Fig. 16



Movement seen from below with complete day-date calendar mechanism (fig. 17) and without the indicators (fig. 18).

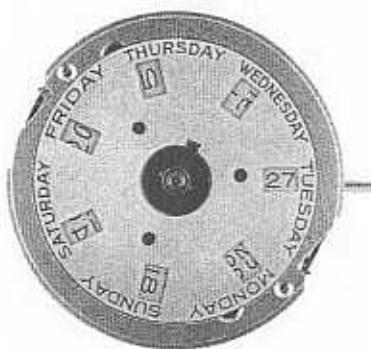


Fig. 17

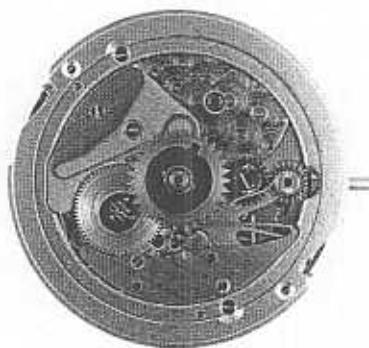


Fig. 18

#### DISMANTLING \*

1. Remove the automatic device module (No. 5124), taking out the three screws (No. 55061) of the automatic device framework (No. 5062). Take care not to lose the oscillating weight pinion and spring clip.
2. Extract the winding stem and take the movement out of the case. Remove the hands and the dial, then refit the winding stem.
3. Remove the date- and day indicators (Nos. 5134 and 5135).
4. Remove the assembled star wheels (No. 5131).
5. Remove the indicator seating (No. 5133).

\* It is advisable to give the movement a preliminary wash before taking it to pieces. This first washing can be done with the sprung balance, the barrel and even the automatic device module in position. This procedure enables the watchmaker to form a better judgment on the state of the components of the movement. After complete dismantling and exchange of the parts that need to be replaced, a second cleaning is necessary before the movement is reassembled.



6. Remove the day and date jumpers (Nos. 5136 and 5128).
7. Remove the nut (No 5093, left-hand thread).
8. Carefully disengage the cam yoke (No. 5090) and remove the calendar finger (No. 5132), the calendar wheel (No. 5127) and the cam with cannon (No. 5126).
9. Disengage the cam yoke spring (No. 5031) and remove the cam yoke (No. 5090) with its jewel (No. 95090).  
The cam yoke spring must be left in position.  
If it is necessary to replace the cam yoke spring, proceed as follows:
  - Fit the part of the spring with two bends into its bed, hold it firmly in position and grasp the other part with a pair of strong tweezers. Then bring the spring into position.
10. Remove the hour wheel (No. 5123).
11. Remove the date corrector (No. 5129) and its wheel (No. 5097).  
Then dismantle and reassemble the movement as indicated from paragraph 11, pages 5, 6, 7, 8, 9, 10, 12 and 13.

#### ASSEMBLING THE CALENDAR MECHANISM

For lubrication, see the diagram on page 15.

1. Disengage the cam yoke spring and fit the cam yoke with the jewel facing upwards.
2. Oil the point of contact between the cam yoke and its spring, as well as the hole and periphery of the cam yoke jewel and the cam stud.
3. Oil the outside of the cannon pinion and fit the hour wheel.
4. Carefully disengage the cam yoke and fit the cam with cannon and the calendar wheel and finger.
  - Fit the nut and check the endshake of the calendar wheel and of the finger over a complete revolution. (For correction of the endshake, see page 17).
5. Fit the indicator seating.



6. Fit the date and day jumpers.
  - The arms of the two jumpers must be parallel to the main plate.
7. Lightly grease the ends of the jumpers.
8. Fit the assembled star wheels and engage the jumpers.
9. Having greased the corrector wheel, place the corrector upon it and fit it in position with the two guide-marks of the corrector wheel facing upwards.
  - Check the corrector for free action.
  - Oil the intermediate setting wheel which is fixed on the setting-lever jumper.

The corrector spring is riveted on the setting-lever jumper (No. 5120). If the spring works badly, replace the complete setting lever jumper.

10. Fit the date- and day-indicators.
11. Fit the dial and drive its two screws very tight.
  - Check the endshake of the hour wheel, which should not exceed 0.03 mm.If a day-indicator has to be replaced, adjust if necessary the centring of the indicator in the window by means of the ROLEX tool Ref. 2001 for assembled star wheels. After this operation, check the assembled star wheels for free action.  
If necessary, ream out the hole of the day-indicator with the reamer ROLEX Ref. 2005. The date-indicator is centred by means of the date-jumper eccentric.

To ensure the proper working of the day-date calendar, it is important that these two indicators be true in the flat.



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12. Check the changing of the date and day.  
Correction of imperfect jumping of the date- and day-indicators:
    - The indicator jumps too far: increase the tension of the respective jumper.
    - The indicator does not jump far enough: reduce the tension of the respective jumper.
  13. Fit the hands, preferably on the ROLEX movement-holder Ref. 2021, so that the day and date change at midnight. Tolerance  $\pm$  1 min.
  14. After casing, check the changing of the day and date again.

#### CASING UP

Follow the casing-up procedure described on page 18.



**ROLEX**

Technical information  
Information technique  
Información técnica  
Technische Information  
Informazione tecnica

MARCH 1987

**TECHNICAL  
SUPPLEMENT**

**RECENT TECHNICAL MODIFICATIONS BROUGHT TO  
CALIBRES 2130/2135 AND 3035 NOT BEING MENTIONED IN  
THE RESPECTIVE TECHNICAL INFORMATION BULLETIN**



**COMMUNICATIONS**

**RECOMMENDATION**

**TOOLS**

**REMARKS**



## TOOLS

Two punches Ref. 2092 and 2102 are necessary to rivet the combined in-setting No. 95063 of the automatic device bridge cal. 3035-85. The riveting is done with the punch with prongs Ref. 2102; the flat punch Ref. 2092 is used to flatten the rivet so as to keep a sufficient clearance between the automatic device bridge and the oscillating weight. A special stake Ref. 2112 is available, it has a recess in its centre for the combined in-setting of the automatic device bridge.

A special tool Ref. 2106 is available. It is a tip, notched on one end, to make easier the fitting of the spring for cam yoke of the cal. 1555, 1556, 1575, 3035, 3055, 3075, 3085, 5035 and 5055. This tip goes on a screwdriver of a diameter of 3.00 mm.

To facilitate the screwing and especially the unscrewing of the screws of the bracelets links, there are sockets that can be fitted on the handle for taps Ref. 2039 and designed to receive screwdriver blades. Sockets for blades of a diameter of 0.90, 1.20, 1.40 and 1.70 mm are available.

## IMPORTANT REMARKS RELATING TO THE VACUUM APPARATUS REF. 1000

The functioning of this apparatus is often misunderstood and in particular the indications of the manometer. Consequently we think useful to give the explanations hereafter.

The dial of the manometer has graduations in cm Hg (Hg = mercury) and the hand shows the lowering of pressure brought about the transparent container. This method which works by lowering the pressure, is an excellent way of detecting leaks because it subjects the case to severe strain caused by high pressure inside the case.

Unfortunately no strict physical concordance can be given for a watch which is plunged into water and therefore subjected to high external pressure. However the practical tests we have carried out have proved that a watch will be perfectly waterresistant in normal conditions of immersion in water (swimming, diving, etc) if the hand of the manometer shows 60 cm Hg.

# ROLEX



Ø 28,50 mm

Ht. 7,11 mm

Alt. 28,800

Boîte de fournitures N° 3055



Dérivé du calibre  
Based on calibre  
Derivado del calibre  
Abgeleitet vom Kaliber  
Derivato dal calibro

3035



gravé sur le pont du dispositif automatique  
engraved on the automatic device bridge  
grabado sobre el puente del dispositivo automático  
graviert auf der Brücke für Automatik  
inciso sul ponte del dispositivo automatico

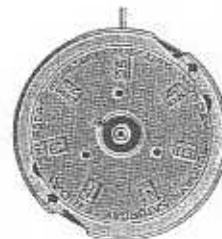
Automatique  
Automatic  
Automático  
Automatisch  
Automatico

Date et jour de la semaine  
Date and day of the week  
Fecha y dia de la semana  
Datum und Wochentag  
Data e giorno della settimana

Seconde au centre  
Centre Second  
Segundero central  
Zentrumsekunde  
Secondi al centro

Amortisseur  
Shock-absorber  
Amortiguador  
Stossicherung  
Ammortizzatore

27 pierres  
27 jewels  
27 piedras  
27 Steine  
27 pietre



3055

1:1



5120



5121



5122



5123



ép. 0,02 mm



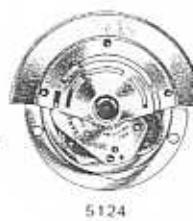
5123-2



5123-3



5123-4



5124



5125



5126



5127



5128



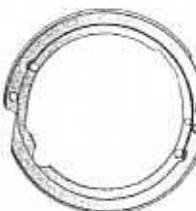
5129



5131



5132



5133



5134\*



5135\*\*



5136



126\*\*\*

2:1



166\*\*\*



55000-1



55023



55128

\* 5134 = 5134-1 – 5134-203

\*\* 5135 = 5135-101 – 5135-234

voir  
see  
mirat  
siehe  
guardare

tableau des brides  
table of bridges  
cuadro de bridas  
Übersicht der Bügel  
tavola delle bride

Même pièce calibre	N°	Français	English	Español	Deutsch	Italiano
	<b>126</b>	Bride	<i>Bridle</i>	Brida	<i>Bügel</i>	Brida
	<b>166</b>	Vis de bride	<i>Screw for bridle</i>	Tornillo de brida	<i>Schraube für Bügel</i>	Vite della brida
	<b>5120</b>	Sautoir de tirette, monté	<i>Jumper for setting lever, mounted</i>	Muelle flexible de tireta, ajustado	<i>Raste für Winkelhebel, montiert</i>	Scatto del tiretto, montato
	<b>5121</b>	Pignon de minute avec chaussée	<i>Minute pinion with cannon pinion</i>	Piñón de minutos con cañón de minutos	<i>Minutentrieb mit Minutentrieh</i>	Pignone dei minuti con pignone calzante
	<b>5122</b>	Chaussée	<i>Cannon pinion</i>	Cañón de minutos	<i>Minutenrohr</i>	Pignone calzante
	<b>5123</b>	Roue des heures avec double denture	<i>Hour wheel with double toothing</i>	Rueda de horas con doble entendido	<i>Stundenrad mit Doppelverzahnung</i>	Ruota delle ore con doppia dentatura
5055	<b>5123-1</b>	Assise de roue des heures	<i>Hour wheel seating</i>	Asiento de rueda de horas	<i>Auflage für Stundenrad</i>	Appoggio della ruota delle ore
5055	<b>5123-2</b>	Assise de roue des heures	<i>Hour wheel seating</i>	Asiento de rueda de horas	<i>Auflage für Stundenrad</i>	Appoggio della ruota delle ore
5055	<b>5123-3</b>	Assise de roue des heures	<i>Hour wheel seating</i>	Asiento de rueda de horas	<i>Auflage für Stundenrad</i>	Appoggio della ruota delle ore
5055	<b>5123-4</b>	Assise de roue des heures	<i>Hour wheel seating</i>	Asiento de rueda de horas	<i>Auflage für Stundenrad</i>	Appoggio della ruota delle ore
	<b>5124</b>	Module de remontoir automatique	<i>Automatic device module</i>	Módulo de remontar automático	<i>Automatik-Baugruppe</i>	Modulo di ricarica automatica
	<b>5125</b>	Pont du dispositif automatique	<i>Automatic device bridge</i>	Puente del dispositivo automático	<i>Brücke für Automatik</i>	Ponte del dispositivo automatico
5055	<b>5126</b>	Came avec tube	<i>Came with cannon</i>	Leva con tubo	<i>Nocken mit Rohr</i>	Camma con tubo
5055	<b>5127</b>	Roue calendrier	<i>Calendar wheel</i>	Rueda calendario	<i>Kalenderrad</i>	Ruota calendario
5055	<b>5128</b>	Sautoir de quantième	<i>Date jumper</i>	Muelle flexible de fecha	<i>Datumraste</i>	Scatta-data
5055	<b>5129</b>	Correcteur de quantième	<i>Date corrector</i>	Corrector de fecha	<i>Datumkorrektor</i>	Correttore della data
5055	<b>5131</b>	Etoiles assemblées	<i>Assembled star wheels</i>	Estrellas ensambladas	<i>Sternrad montiert</i>	Stelle montate
5055	<b>5132</b>	Doigt de calendrier	<i>Calendar finger</i>	Dedo de calendario	<i>Kalenderfinger</i>	Dito del calendario
	<b>5133</b>	Assise de l'indicateur	<i>Indicator seating</i>	Asiento del indicador	<i>Auflage für Anzeige</i>	Appoggio dell'indicatore
5055	<b>5134-1</b>	Indicateur de quantième champagne	<i>Date indicator champagne</i>	Indicador de fecha champaña	<i>Datumanzeiger champagne</i>	Indicatore della data champagne
5055	<b>5134-101</b>	Indicateur de quantième champagne, arabe	<i>Date indicator champagne, arabic</i>	Indicadore de fecha champaña, árabe	<i>Datumanzeiger champagne, arabisch</i>	Indicatore della data champagne, arabo
5055	<b>5134-102</b>	Indicateur de quantième champagne, chinois	<i>Date indicator champagne, chinese</i>	Indicador de fecha champaña, chino	<i>Datumanzeiger champagne, chinesisch</i>	Indicatore della data champagne, cinese
5055	<b>5134-103</b>	Indicateur de quantième champagne, persan	<i>Date indicator champagne, persian</i>	Indicador de fecha champaña, persa	<i>Datumanzeiger champagne, persisch</i>	Indicatore della data champagne, persiano
5055	<b>5134-2</b>	Indicateur de quantième argenté	<i>Date indicator silvered</i>	Indicador de fecha plateado	<i>Datumanzeiger versilbert</i>	Indicatore della data argentato
5055	<b>5134-201</b>	Indicateur de quantième argenté, arabe	<i>Date indicator silvered, arabic</i>	Indicador de fecha plateado, árabe	<i>Datumanzeiger versilbert, arabisch</i>	Indicatore della data argentato, arabo
5055	<b>5134-202</b>	Indicateur de quantième argenté, chinois	<i>Date indicator silvered, chinese</i>	Indicador de fecha plateado, chino	<i>Datumanzeiger versilbert, chinesisch</i>	Indicatore della data argentato, cinese

Même pièce calibre	N°	Français	English	Español	Deutsch	Italiano
5055	<b>5134-203</b>	Indicateur de quantième argenté, persan	<i>Date indicator silvered, persian</i>	Indicador de fecha plateado, persa	<i>Datumanzeiger versilbert, persisch</i>	Indicatore della data argentato, persiano
5055	<b>5135-101</b>	Indicateur du jour champagne, anglais	<i>Day indicator champagne, english</i>	Indicador del día champaña, inglés	<i>Tagesanzeiger champagne, englisch</i>	Indicatore dei giorni champagne, inglese
5055	<b>5135-102</b>	Indicateur du jour champagne, espagnol	<i>Day indicator champagne, spanish</i>	Indicador del día champaña, español	<i>Tagesanzeiger champagne, spanisch</i>	Indicatore dei giorni champagne, spagnuolo
5055	<b>5135-103</b>	Indicateur du jour champagne, français	<i>Day indicator champagne, french</i>	Indicador del día champaña, francés	<i>Tagesanzeiger champagne, französisch</i>	Indicatore dei giorni champagne, francese
5055	<b>5135-104</b>	Indicateur du jour champagne, italien	<i>Day indicator champagne, italian</i>	Indicador del día champaña, italiano	<i>Tagesanzeiger champagne, italienisch</i>	Indicatore dei giorni champagne, italiano
5055	<b>5135-105</b>	Indicateur du jour champagne, allemand	<i>Day indicator champagne, german</i>	Indicador del día champaña, alemán	<i>Tagesanzeiger champagne, deutsch</i>	Indicatore dei giorni champagne, tedesco
5055	<b>5135-106</b>	Indicateur du jour champagne, danois	<i>Day indicator champagne, danish</i>	Indicador del día champaña, danés	<i>Tagesanzeiger champagne, dänisch</i>	Indicatore dei giorni champagne, danese
5055	<b>5135-107</b>	Indicateur du jour champagne, suédois	<i>Day indicator champagne, swedish</i>	Indicador del día champaña, sueco	<i>Tagesanzeiger champagne, schwedisch</i>	Indicatore dei giorni champagne, svedese
5055	<b>5135-108</b>	Indicateur du jour champagne, japonais	<i>Day indicator champagne, japanese</i>	Indicador del día champaña, japonés	<i>Tagesanzeiger champagne, japanisch</i>	Indicatore dei giorni champagne, giapponese
5055	<b>5135-110</b>	Indicateur du jour champagne, arabe	<i>Day indicator champagne, arabic</i>	Indicador del día champaña, árabe	<i>Tagesanzeiger champagne, arabisch</i>	Indicatore dei giorni champagne, arabo
5055	<b>5135-112</b>	Indicateur du jour champagne, chinois	<i>Day indicator champagne, chinese</i>	Indicador del día champaña, chino	<i>Tagesanzeiger champagne, chinesisch</i>	Indicatore dei giorni champagne, cinese
5055	<b>5135-114</b>	Indicateur du jour champagne, portugais	<i>Day indicator champagne, portuguese</i>	Indicador del día champaña, portugués	<i>Tagesanzeiger champagne, portugiesisch</i>	Indicatore dei giorni champagne, portoghese
5055	<b>5135-115</b>	Indicateur du jour champagne, indonésien	<i>Day indicator champagne, indonesian</i>	Indicador del día champaña, indonesio	<i>Tagesanzeiger champagne, indonesisch</i>	Indicatore dei giorni champagne, indonesiano
5055	<b>5135-117</b>	Indicateur du jour champagne, éthiopien	<i>Day indicator champagne, ethiopian</i>	Indicador del día champaña, étiope	<i>Tagesanzeiger champagne, äthiopisch</i>	Indicatore dei giorni champagne, etiope
5055	<b>5135-119</b>	Indicateur du jour champagne, hébreu	<i>Day indicator champagne, hebrew</i>	Indicador del día champaña, hebreo	<i>Tagesanzeiger champagne, hebräisch</i>	Indicatore dei giorni champagne, ebraico
5055	<b>5135-121</b>	Indicateur du jour champagne, finlandais	<i>Day indicator champagne, finnish</i>	Indicador del día champaña, finlandés	<i>Tagesanzeiger champagne, finnisch</i>	Indicatore dei giorni champagne, finlandese
5055	<b>5135-122</b>	Indicateur du jour champagne, hollandais	<i>Day indicator champagne, dutch</i>	Indicador del día champaña, holandés	<i>Tagesanzeiger champagne, holländisch</i>	Indicatore dei giorni champagne, olandese
5055	<b>5135-123</b>	Indicateur du jour champagne, norvégien	<i>Day indicator champagne, norwegian</i>	Indicador del día champaña, noruego	<i>Tagesanzeiger champagne, norwegisch</i>	Indicatore dei giorni champagne, norvegese
5055	<b>5135-124</b>	Indicateur du jour champagne, russe	<i>Day indicator champagne, russian</i>	Indicador del día champaña, ruso	<i>Tagesanzeiger champagne, russisch</i>	Indicatore dei giorni champagne, russo
5055	<b>5135-126</b>	Indicateur du jour champagne, persan	<i>Day indicator champagne, persian</i>	Indicador del día champaña, persa	<i>Tagesanzeiger champagne, persisch</i>	Indicatore dei giorni champagne, persiano
5055	<b>5135-128</b>	Indicateur du jour champagne, basque	<i>Day indicator champagne, basque</i>	Indicador del día champaña, basco	<i>Tagesanzeiger champagne, baskisch</i>	Indicatore dei giorni champagne, basco
5055	<b>5135-129</b>	Indicateur du jour champagne, catalan	<i>Day indicator champagne, catalan</i>	Indicador del día champaña, catalán	<i>Tagesanzeiger champagne, katalanisch</i>	Indicatore dei giorni champagne, catalano
5055	<b>5135-130</b>	Indicateur du jour champagne, marocain	<i>Day indicator champagne, moroccan</i>	Indicador del día champaña, marroquí	<i>Tagesanzeiger champagne, marokanisch</i>	Indicatore dei giorni champagne, marocchino
5055	<b>5135-132</b>	Indicateur du jour champagne, turc	<i>Day indicator champagne, turkish</i>	Indicador del día champaña, turco	<i>Tagesanzeiger champagne, türkisch</i>	Indicatore dei giorni champagne, turco

Même pièce calibre	Nº	Français	English	Español	Deutsch	Italiano
5055	<b>5135-133</b>	Indicateur du jour champagne, latin	<i>Day indicator champagne, latin</i>	Indicador del día champaña, latin	<i>Tagesanzeiger champagne, lateinisch</i>	Indicatore dei giorni champagne, latino
5055	<b>5135-134</b>	Indicateur du jour champagne, grec	<i>Day indicator champagne, greek</i>	Indicador del dia champaña, griego	<i>Tagesanzeiger champagne, griechisch</i>	Indicatore dei giorni champagne, greco
5055	<b>5135-135</b>	Indicateur du jour champagne, polonais	<i>Day indicator champagne, polish</i>	Indicador del dia champaña, polaco	<i>Tagesanzeiger champagne, polnisch</i>	Indicatore dei giorni champagne, polacco
5055	<b>5135-201</b>	Indicateur du jour argenté, anglais	<i>Day indicator silvered, english</i>	Indicador del dia plateado, inglés	<i>Tagesanzeiger versilbert, englisch</i>	Indicatore dei giorni argentato, inglese
5055	<b>5135-202</b>	Indicateur du jour argenté, espagnol	<i>Day indicator silvered, spanish</i>	Indicador del dia plateado, español	<i>Tagesanzeiger versilbert, spanisch</i>	Indicatore dei giorni argentato, spagnuolo
5055	<b>5135-203</b>	Indicateur du jour argenté, français	<i>Day indicator silvered, french</i>	Indicador del dia plateado, francés	<i>Tagesanzeiger versilbert, französisch</i>	Indicatore dei giorni argentato, francese
5055	<b>5135-204</b>	Indicateur du jour argenté, italien	<i>Day indicator silvered, italian</i>	Indicador del dia plateado, italiano	<i>Tagesanzeiger versilbert, italienisch</i>	Indicatore dei giorni argentato, italiano
5055	<b>5135-205</b>	Indicateur du jour argenté, allemand	<i>Day indicator silvered, german</i>	Indicador del dia plateado, alemán	<i>Tagesanzeiger versilbert, deutsch</i>	Indicatore dei giorni argentato, tedesco
5055	<b>5135-206</b>	Indicateur du jour argenté, danois	<i>Day indicator silvered, danish</i>	Indicador del dia plateado, danés	<i>Tagesanzeiger versilbert, dänisch</i>	Indicatore dei giorni argentato, danese
5055	<b>5135-207</b>	Indicateur du jour argenté, suédois	<i>Day indicator silvered, swedish</i>	Indicador del dia plateado, sueco	<i>Tagesanzeiger versilbert, schwedisch</i>	Indicatore dei giorni argentato, svedese
5055	<b>5135-208</b>	Indicateur du jour argenté, japonais	<i>Day indicator silvered, japanese</i>	Indicador del dia plateado, japonés	<i>Tagesanzeiger versilbert, japanisch</i>	Indicatore dei giorni argentato, giapponese
5055	<b>5135-210</b>	Indicateur du jour argenté, arabe	<i>Day indicator silvered, arabic</i>	Indicador del dia plateado, árabe	<i>Tagesanzeiger versilbert, arabisch</i>	Indicatore dei giorni argentato, arabo
5055	<b>5135-212</b>	Indicateur du jour argenté, chinois	<i>Day indicator silvered, chinese</i>	Indicador del dia plateado, chino	<i>Tagesanzeiger versilbert, chinesisch</i>	Indicatore dei giorni argentato, cinese
5055	<b>5135-214</b>	Indicateur du jour argenté, portugais	<i>Day indicator silvered, portuguese</i>	Indicador del dia plateado, portugués	<i>Tagesanzeiger versilbert, portugiesisch</i>	Indicatore dei giorni argentato, portoghesse
5055	<b>5135-215</b>	Indicateur du jour argenté, indonésien	<i>Day indicator silvered, indonesian</i>	Indicador del dia plateado, indonesio	<i>Tagesanzeiger versilbert, indonesisch</i>	Indicatore dei giorni argentato, indonesiano
5055	<b>5135-217</b>	Indicateur du jour argenté, éthiopien	<i>Day indicator silvered, ethiopian</i>	Indicador del dia plateado, etiope	<i>Tagesanzeiger versilbert, äthiopisch</i>	Indicatore dei giorni argentato, etiope
5055	<b>5135-219</b>	Indicateur du jour argenté, hébreu	<i>Day indicator silvered, hebrew</i>	Indicador del dia plateado, hebreo	<i>Tagesanzeiger versilbert, hebräisch</i>	Indicatore dei giorni argentato, ebraico
5055	<b>5135-221</b>	Indicateur du jour argenté, finlandais	<i>Day indicator silvered, finnish</i>	Indicador del dia plateado, finlandés	<i>Tagesanzeiger versilbert, finnisch</i>	Indicatore dei giorni argentato, finlandese
5055	<b>5135-222</b>	Indicateur du jour argenté, hollandais	<i>Day indicator silvered, dutch</i>	Indicador del dia plateado, holandés	<i>Tagesanzeiger versilbert, holländisch</i>	Indicatore dei giorni argentato, olandese
5055	<b>5135-223</b>	Indicateur du jour argenté, norvégien	<i>Day indicator silvered, norwegian</i>	Indicador del dia plateado, noruego	<i>Tagesanzeiger versilbert, norwegisch</i>	Indicatore dei giorni argentato, norvegese
5055	<b>5135-224</b>	Indicateur du jour argenté, russe	<i>Day indicator silvered, russian</i>	Indicador del dia plateado, ruso	<i>Tagesanzeiger versilbert, russisch</i>	Indicatore dei giorni argentato, russo
5055	<b>5135-226</b>	Indicateur du jour argenté, persan	<i>Day indicator silvered, persian</i>	Indicador del dia plateado, persa	<i>Tagesanzeiger versilbert, persisch</i>	Indicatore dei giorni argentato, persiano
5055	<b>5135-228</b>	Indicateur du jour argenté, basque	<i>Day indicator silvered, basque</i>	Indicador del dia plateado, basco	<i>Tagesanzeiger versilbert, baskisch</i>	Indicatore dei giorni argentato, basco
5055	<b>5135-229</b>	Indicateur du jour argenté, catalan	<i>Day indicator silvered, catalan</i>	Indicador del dia plateado, catalán	<i>Tagesanzeiger versilbert, katalanisch</i>	Indicatore dei giorni argentato, catalano

# Calibre 3055

Même pièce calibre	Nº	Français	English	Español	Deutsch	Italiano
5055	<b>5135-230</b>	Indicateur du jour argenté, marocain	<i>Day indicator silvered, moroccan</i>	Indicador del día plateado, marroquí	<i>Tagesanzeiger versilbert, marokanisch</i>	Indicatore dei giorni argentato, marocchino
5055	<b>5135-232</b>	Indicateur du jour argenté, turc	<i>Day indicator silvered, turkish</i>	Indicador del día plateado, turco	<i>Tagesanzeiger versilbert, türkisch</i>	Indicatore dei giorni argentato, turco
5055	<b>5135-233</b>	Indicateur du jour argenté, latin	<i>Day indicator silvered, latin</i>	Indicador del día plateado, latín	<i>Tagesanzeiger versilbert, lateinisch</i>	Indicatore dei giorni argentato, latino
5055	<b>5135-234</b>	Indicateur du jour argenté, grec	<i>Day indicator silvered, greek</i>	Indicador del día plateado, griego	<i>Tagesanzeiger versilbert, griechisch</i>	Indicatore dei giorni argentato, greco
5055	<b>5136</b>	Sautoir des jours	<i>Day jumper</i>	Muelle flexible de días	<i>Tagesraste</i>	Scatta-giorni
	<b>55000-1</b>	Jeu de vis	<i>Set of screws</i>	Juego de tornillos	<i>Schraubensatz</i>	Gioco di viti
3035	<b>55023</b>	Vis de sautoir des jours	<i>Screw for day jumper</i>	Tornillo de muelle flexible de días	<i>Schraube für Tagesraste</i>	Vite dello scatta-giorni
5055	<b>55128</b>	Vis de sautoir de quantième	<i>Screw for date jumper</i>	Tornillo de muelle de fecha	<i>Schraube für Datumraste</i>	Vite dello scatta-data

# ROLEX



Ø 28,50 mm

Ht. 6,35 mm

Alt. 28.800

Boîte de fournitures N° 03035



gravé sur le pont du dispositif automatique  
engraved on the automatic device bridge  
grabado sobre el puente del dispositivo automático  
graviert auf der Brücke für Automatik  
inciso sul ponte del dispositivo automatico

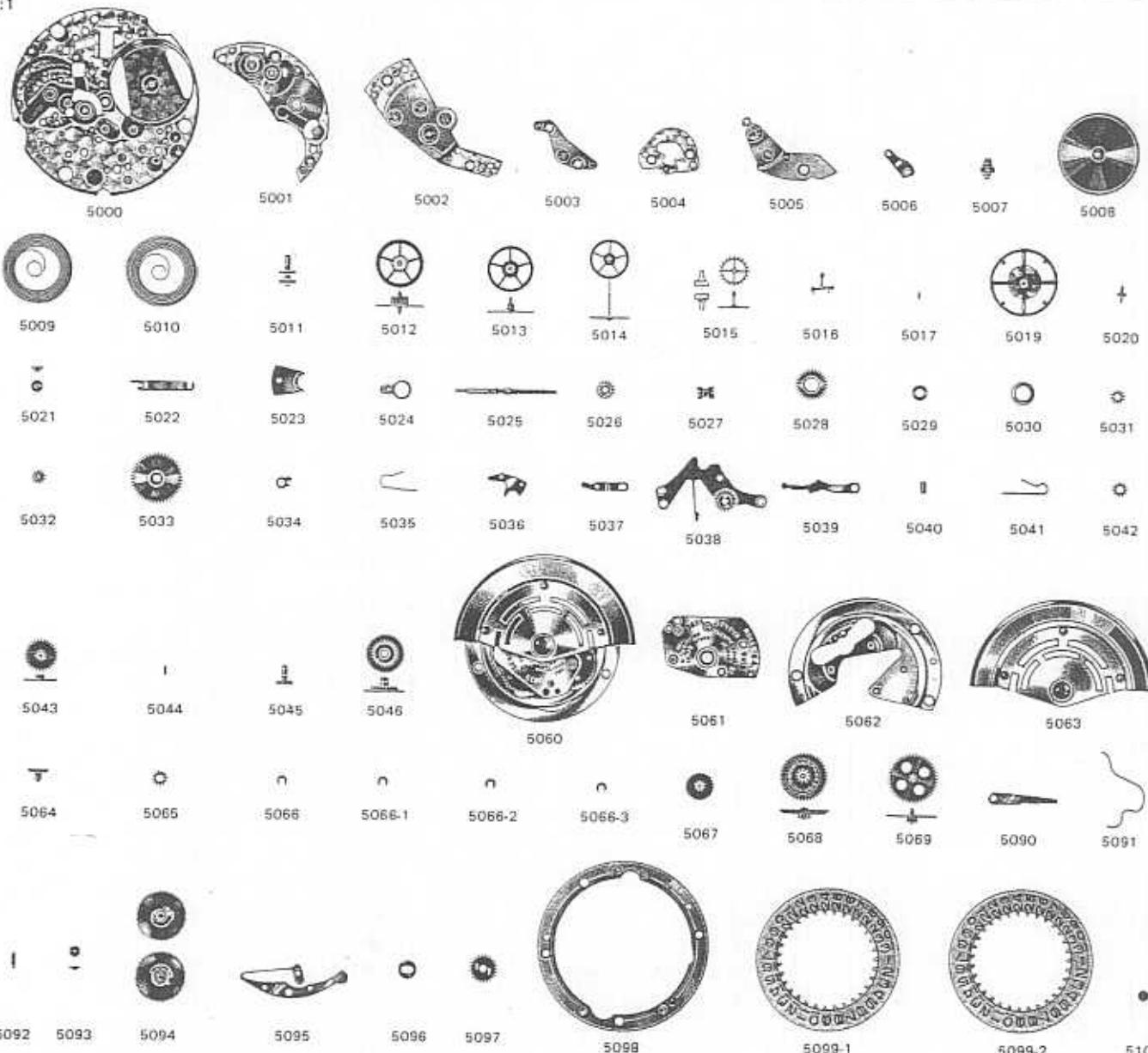
3035

Calibre de base  
Basic calibre  
Calibre de base  
Grundkaliber  
Calibro di base



- Automatique	Calendrier (instantané)	Seconde au centre	Amortisseur	27 pierres
Automatic	Calendar (instantaneous)	Centre second	Shock-absorber	27 jewels
Automático	Calendario (instantáneo)	Segundero central	Amortiguador	27 piedras
Automatisch	Kalender (augenblicklich)	Zentrumsekunde	Stossicherung	27 Steine
Automatico	Calendario (instantaneo)	Secondi al centro	Ammortizzatore	27 pietre

1:1



2:1



## Calibre 3035

Même pièce calibre	Nº	Français	English	Español	Deutsch	Italiano
	5000	Platine	Main plate	Platina	Werkplatte	Piastra
	5001	Pont de barillet	Barrel bridge	Puente de cubo	Federhausbrücke	Ponte del bariletto
	5002	Pont de rouage	Train wheel bridge	Puente de rodaje	Räderwerkbrücke	Ponte del ruotismo
	5003	Pont de pignon de minute	Minute pinion bridge	Puente del piñón de minutos	Minutentrieb- Brücke	Ponte del pignone dei minuti
	5004	Pont d'ancre	Pallet bridge	Puente de áncora	Ankerbrücke	Ponte dell'ancora
	5005	Pont de balancier	Balance bridge	Puente de volante	Unruhbrücke	Ponte del bilanciere
	5006	Pont de remontoir	Winding bridge	Puente de remontuar	Aufzugbrücke	Ponte del dispositivo di carica
	5007	Arbre de barillet	Barrel arbor	Arbol de cubo	Federwelle	Albero del bariletto
	5008	Barillet avec arbre	Barrel with arbor	Cubo con árbol	Federhaus mit Federwelle	Bariletto con albero
	5009	Ressort de barillet, force normale	Mainspring, strength-standard	Muelle real, fuerza normal	Zugfeder, Stärke-normal	Molla del bariletto, forza normale
	5010	Ressort de barillet, force faible	Mainspring, strength-weak	Muelle real, fuerza débil	Zugfeder, Stärke-schwach	Molla del bariletto, forza debole
	5011	Pignon de minute avec chaussée	Minute pinion with cannon pinion	Piñón de minutos con cañón de minutos	Minutentrieb mit Minutenrohr	Pignone dei minuti con pignone calzante
	5012	Roue de grande moyenne	Great wheel	Rueda grande de arrastre	Grossbodenrad	Ruota di grande mediana
	5013	Roue moyenne	Third wheel	Rueda primera	Kleinbodenrad	Ruota mediana
	5014	Roue de seconde	Second wheel	Rueda de segundos	Sekundenrad	Ruota dei secondi
	5015	Roue d'échappement	Escape wheel	Rueda de escape	Hemmungsrad	Ruota di scappamento
	5016	Ancre	Pallet fork	Ancora	Anker	Ancora
	5017	Tige d'ancre	Pallet staff	Tija de áncora	Ankerwelle	Albero d'ancora
	5019	Balancier avec spiral Breguet, réglé	Balance with Breguet hairspring, regulated	Volante con espiral Breguet, regulado	Unruh mit Breguetspirale, reguliert	Bilanciere con spirale Breguet, regolato
	5020	Axe de balancier	Balance staff	Eje de volante	Unruhwelle	Albero del bilanciere
	5021	Plateau	Roller	Platillo	Scheibe	Disco
	5022	Ressort d'arrêt de balancier	Balance stop spring	Muelle de tope del volante	Stoppfeder für Unruh	Molla per fermo del bilanciere
	5023	Plaquette de porte-piton	Small plate for stud holder	Plaqueta de porta-pitón	Plättchen für Spiral- klötzen-Träger	Placchetta del porta-pitone
	5024	Porte-piton	Stud holder	Porta-pitón	Spiralklötzchen- Träger	Porta-pitone
5035	5025	Tige de remontoir	Winding stem	Tija de remontuar	Aufzugwelle	Albero di carica
	5026	Pignon de remontoir	Winding pinion	Piñón de remontuar	Aufzugtrieb	Pignone di carica
	5027	Pignon coulant	Sliding pinion	Piñón corredizo	Kupplungstrieb	Pignone scorrevole
	5028	Roue de couronne	Crown wheel	Rueda de corona	Kronrad	Ruota a corona
	5029	Noyau de roue de couronne	Crown wheel core	Sombrerete de rueda de corona	Kronradkern	Nocciola della ruota a corona
	5030	Ressort-friction de roue de couronne	Friction spring for crown wheel	Muelle-fricción de rueda de corona	Frictionsteder für Kronrad	Molla-frizione della ruota a corona
	5031	Roue de couronne intermédiaire	Intermediate crown wheel	Rueda de corona intermedia	Zwischen-Kronrad	Ruota a corona intermedia
	5032	Pignon baladeur	Wig-wag pinion	Piñón corredero	Umstelltrieb	Pignone ballerino

## Calibre 3035

Même pièce calibre	Nº	Français	English	Español	Deutsch	Italiano
5035	<b>5069</b>	Roue entraîneuse de rochet	<i>Driving wheel for ratchet wheel.</i>	Rueda de arrastre de rochete	<i>Mitnehmerrad für für Sperrad</i>	Ruota conduttrice del rochetto
	<b>5090</b>	Bascule de came	<i>Yoke for cam</i>	Báscula de leva	<i>Wippe für Nocken</i>	Bascula della camma
	<b>5091</b>	Ressort de bascule de came	<i>Spring for cam yoke</i>	Muelle de bascula de leva	<i>Feder für Nockenwippe</i>	Molla della bascula della camma
	<b>5092</b>	Tenon de came	<i>Stud for cam</i>	Espiga de leva	<i>Lagerstift für Nocken</i>	Tenone della camma
	<b>5093</b>	Ecrou de roue calendrier	<i>Calendar wheel nut</i>	Tuerca de rueda calendario	<i>Mutter für Kalenderrad</i>	Dado della ruota calendario
	<b>5094</b>	Roue de quantième montée	<i>Date wheel mounted</i>	Rueda de fecha montada	<i>Datumrad montiert</i>	Ruota del datario montata
	<b>5095</b>	Sautoir de quantième	<i>Date jumper</i>	Muelle flexible de fecha	<i>Datumraste</i>	Scatta-data
	<b>5096</b>	Correcteur de quantième	<i>Date corrector</i>	Corrector de fecha	<i>Datumkorrektor</i>	Correttore della data
	<b>5097</b>	Roue de correcteur	<i>Corrector wheel</i>	Rueda de corrector	<i>Korrektorrad</i>	Ruota del correttore
	<b>5098</b>	Assise de l'indicateur de quantième	<i>Date indicator seating</i>	Asiento del indicador de fecha	<i>Auflage für Datumanzeiger</i>	Appoggio dell'indicatore della data
5035	<b>5099-1</b>	Indicateur de quantième, champagne	<i>Date indicator, champagne</i>	Indicador de fecha, champaña	<i>Datumanzeiger, champagne</i>	Indicatore della data, champagne
	<b>5099-2</b>	Indicateur de quantième, argenté	<i>Date indicator, silvered</i>	Indicador de fecha, plateado	<i>Datumanzeiger, versilbert</i>	Indicatore della argento
	<b>5100</b>	Tenon de l'assise de l'indicateur de quantième	<i>Stud for date indicator seating</i>	Espiga de asiento del indicador de fecha	<i>Lagerstift für Auflage für Datumanzeiger</i>	Tenone d'appoggio dell'indicatore della data
	<b>55000</b>	Jeu de vis	<i>Set of screws</i>	Juego de tornillos	<i>Schrauben-Satz</i>	Gioco di viti
	<b>55001</b>	Vis de ponts: de barillet et de rouage	<i>Screw for: barrel and train wheel bridges</i>	Tornillo de puentes: de cubo y de rodaje	<i>Schraube für: Federhaus- und Räderwerk-Brücke</i>	Vite dei ponti: del bariletto e del ruotismo
	<b>55003</b>	Vis: – de pignon de minute – de pont d'ancre – de sautoir de tirette – et de l'assise de l'indicateur	<i>Screw: – for minute pinion – for pallet bridge – for setting lever jumper – and for indicator seating</i>	Tornillo: – de piñón de minutos – de puente de áncora – de muelle flexible de tirete – y del asiento del indicador	<i>Schraube: – für Minutentrieb – für Ankerbrücke – für Winkelhebelraste – und für Auflage für Anzeiger</i>	Vite: – del pignone dei minuti – del ponte dell'ancora – dello scatto del tiretto – e d'appoggio dell'indicatore
	<b>55005</b>	Vis: – de pont de balancier – et de bâti du dispositif automatique	<i>Screw: – for balance bridge – and for framework of automatic device</i>	Tornillo: – de puente de volante – y de marco del dispositivo automático	<i>Schraube: – für Unruhbrücke – und für das Gestell des Automatik</i>	Vite: – del ponte del bilanciere – e della gabbia del dispositivo automatico
	<b>55005-1</b>	Vis de réglage du pont de balancier	<i>Regulating screw for balance bridge</i>	Tornillo regulador de puente de volante	<i>Regulierschraube für Unruhbrücke</i>	Vite di regolazione del ponte del bilanciere
	<b>55006</b>	Vis de ponts: – de remontoir et de dispositif automatique	<i>Screw for: – winding and automatic device bridges</i>	Tornillo de puentes: – de remontar y del dispositivo automático	<i>Schraube für: – Aufzug- und der Automatik-Brücke</i>	Vite dei ponti: – del dispositivo di carica e del dispositivo automatico

## Calibre 3035

Même pièce calibre	N°	Français	English	Español	Deutsch	Italiano
5035	95019-1	Amortisseur de balancier, dessous	<i>Shock absorber for balance, lower</i>	Amortiguador de volante, debajo	<i>Stoßsicherung für Unruh, unten</i>	Ammortizzatore del bilanciere, sotto
	95019-2	Chaton, dessus et dessous	<i>In-setting, upper and lower</i>	Chatón, encima y debajo	<i>Steinfutter, oben und unten</i>	Castone, sopra e sotto
	95019-3	Contre-pivot, dessus et dessous	<i>Cap jewel, upper and lower</i>	Contrapivote, encima y debajo	<i>Deckstein, oben und unten</i>	Controperno, sopra e sotto
	95019-4	Ressort, dessus et dessous	<i>Spring, upper and lower</i>	Muelle, encima y debajo	<i>Feder, oben und unten</i>	Molla, sopra et sotto
	95063	Chaton combiné de masse oscillante, dessus	<i>Combined in-setting for oscillating weight, upper</i>	Chatón combinado de masa oscilante, encima	<i>Kombiniertes Stein-futter für Schwungmasse, oben</i>	Castone combinato della massa oscillante, sopra
	95063-1	Chaton combiné de masse oscillante, dessous	<i>Combined in-setting for oscillating weight, lower</i>	Chatón combinado de masa oscilante, debajo	<i>Kombiniertes Stein-futter für Schwungmasse, unten</i>	Castone combinato della massa oscillante, sotto
	95067	Pierre de roue d'inversion, dessus et dessous	<i>Jewel for reversing wheel, upper and lower</i>	Piedra de rueda de inversión, encima y debajo	<i>Stein für Umkehrrad, oben und unten</i>	Pietra della ruota d'inversione, sopra e sotto
	95069	Pierre de roue entraîneuse de rochet, dessus et dessous	<i>Jewel for driving wheel of ratchet wheel, upper and lower</i>	Piedra de rueda de arrastre de rochete, encima y debajo	<i>Stein für Mitnehmer-rad für Sperrad, oben und unten</i>	Pietra della ruota conduttrice del rochetto, sopra e sotto
	95090	Pierre de bascule de came	<i>Jewel for cam yoke</i>	Piedra de báscula de leva	<i>Stein für Nockenwippe</i>	Pietra della bascula della camma
	95098	Galet de l'assise de l'indicateur de quantième	<i>Roller for date indicator seating</i>	Tejo de asiento del indicador de fecha	<i>Rolle für Auflage des Datumanzeigers</i>	Rullo d'appoggio dell'indicatore della data

## Calibre 3035

Même pièce calibre	Nº	Français	English	Español	Deutsch	Italiano
	55019	Vis Microstella, tête basse	Screw Microstella, <i>low head</i>	Tornillo Microstella, cabeza baja	Schraube Microstella, <i>niederer Kopf</i>	Vite Microstella, testa bassa
	55019-1	Vis Microstella, tête haute	Screw Microstella, <i>high head</i>	Tornillo Microstella, cabeza alta	Schraube Microstella, <i>hoher Kopf</i>	Vite microstella, testa alta
	55023	Vis de plaquette de porte-piton	Screw for small plate for stud holder	Tornillo de plaqueta de porta-pitón	Schraube für Spiral- klötzchen-Träger <i>Plättchen</i>	Vite della placchetta del porta-pitone
	55028	Vis de roue de couronne	Screw for crown wheel	Tornillo de rueda de corona	Schraube für <i>Kronrad</i>	Vite della ruota a corona
	55033	Vis de rochet	Screw for ratchet wheel	Tornillo de rocheta	Schraube für <i>Sperrad</i>	Vite del roccetto
	55034	Vis de cliquet	Screw for click	Tornillo de trinquete	Schraube für Klinke	Vite del cricco
5035	55037	Vis de ressort de tirette	Screw for setting lever spring	Tornillo de muelle de tirete	Schraube für <i>Winkelhebelfeder</i>	Vite della molla del tiretto
	55051	Vis de piton	Screw for stud	Tornillo de pitón	Schraube für <i>Spiralklötzchen</i>	Vite del pitone
5035	55052	Vis de cadran	Screw for dial	Tornillo de esfera	Schraube für <i>Zifferblatt</i>	Vite del quadrante
5035	55053	Vis de fixation	Screw for case	Tornillo de fijación	Schraube für <i>Werkbefestigung</i>	Vite di fissaggio
5035	55095	Vis de sautoir de quantième	Screw for date jumper	Tornillo de muelle flexible de fecha	Schraube für <i>Datumraste</i>	Vite dello scattadata
5035	55097	Vis de roue de correcteur	Screw for corrector wheel	Tornillo de rueda de corrector	Schraube für <i>Korrektorrad</i>	Vite della ruota del correttore
	95008	Bouchon de barillet, dessus	Bush for barrel, upper	Aro de metal de cubo, encima	Lagerbuchse für <i>Federhaus, oben</i>	Boccolla del bariletto, sopra
	95008-1	Bouchon de barillet, dessous	Bush for barrel, lower	Aro de metal de cubo, debajo	Lagerbuchse für <i>federhaus, unten</i>	Boccolla del bariletto, sotto
	95011	Chaton de pignon de minute	In-setting for minute pinion	Chatón de piñón de minutos	Steinfutter für <i>Minutentrieb</i>	Castone del pignone dei minuti
	95012	Pierre de roue de grande moyenne, dessus et dessous	Jewel for great wheel, upper and lower	Piedra de rueda grande de arrastre, encima y debajo	Stein für Grossboden- rad, oben und unten	Pietra della ruota di grande media, sopra e sotto
	95013	Pierre de roue moyenne, dessus et dessous	Jewel for third wheel, upper and lower	Piedra de rueda primera, encima y debajo	Stein für Kleinboden- rad, oben und unten	Pietra della ruota media, sopra e sotto
	95015	Chaton combiné de roue d'échappement, dessus et dessous	Combined in-setting for escape wheel, upper and lower	Chatón combinado de rueda de escape, encima y debajo	Kombiniertes Stein- futter, für <i>Hemmungsrad,</i> <i>oben und unten</i>	Castone combinato della ruota di scappamento, sopra e sotto
	95015-1	Contre-pivot, dessus et dessous	Cap jewel, upper and lower	Contrapivote, encima y debajo	Deckstein, oben und unten	Controperno, sopra e sotto
	95015-2	Ressort, dessus et dessous	Spring, upper and lower	Muelle, encima y debajo	Feder, oben und unten	Molla, sopra e sotto
	95016	Pierre d'ancre, dessus et dessous	Jewel for pallet fork, upper and lower	Piedra de áncora, encima y debajo	Stein für Anker, <i>oben und unten</i>	Pietra d'ancora, sopra e sotto
	95019	Amortisseur de balancier, dessus	Shock-absorber for balance, upper	Amortiguador de volante, encima	Stoßsicherung für <i>Unruh, oben</i>	Ammortizzatore del bilanciere, sopra

## Calibre 3035

Même pièce calibre	Nº	Français	English	Español	Deutsch	Italiano
5035	5033	Rochet	<i>Ratchet wheel</i>	Rochete	<i>Sperrad</i>	Rocchetto
	5034	Cliquet	<i>Click</i>	Trinquete	<i>Klinke</i>	Cricco
	5035	Ressort de cliquet	<i>Spring for click</i>	Muelle de trinquete	<i>Feder für Klinke</i>	Molla del cricco
	5036	Tirette	<i>Setting lever</i>	Tirete	<i>Winkelhebel</i>	Tiretto
	5037	Ressort de tirette	<i>Setting lever spring</i>	Muelle de tirete	<i>Winkelhebefeder</i>	Molla del tiretto
	5038	Sautoir de tirette, monté	<i>Jumper for setting lever, mounted</i>	Muelle flexible de tirete, ajustado	<i>Raste für Winkel- hebel, montiert</i>	Scatto del tiretto, montato
	5039	Bascule de pignon coulant	<i>Yoke for sliding pinion</i>	Báscula de piñón corredizo	<i>Hebel für Kupplungstrieb</i>	Bascula del pignone scorrevole
	5040	Tenon de bascule	<i>Yoke stud</i>	Espiga de báscula	<i>Lagerstift für Kupplungshebel</i>	Tenone della bascula
	5041	Ressort de bascule	<i>Spring for yoke</i>	Muelle de báscula	<i>Feder für Kupplungs- hebel</i>	Molla della bascula
	5042	Renvoi	<i>Setting wheel</i>	Rueda de transmisión	<i>Zeigerstellrad</i>	Rinvio
5035	5043	Roue de minuterie	<i>Minute wheel</i>	Rueda de minutería	<i>Wechselrad</i>	Ruota della minuterie
	5044	Tenon de roue de minuterie	<i>Minute wheel stud</i>	Espiga de rueda de minuterie	<i>Lagerstift für Wechselrad</i>	Tenone della ruota di minuterie
	5045	Chaussée	<i>Cannon pinion</i>	Cañón de minutos	<i>Minutenrohr</i>	Pignone calzante
	5046	Roue des heures avec double denture	<i>Hour wheel with double toothng</i>	Rueda de horas con doble endentado	<i>Stundenrad mit Doppelverzahnung</i>	Ruota delle ore con doppia dentatura
	5060	Module de remontoir automatique	<i>Automatic device module</i>	Módulo de remontar automático	<i>Automatik- Baugruppe</i>	Modulo di ricarica automatica
	5061	Pont du dispositif automatique	<i>Automatic device bridge</i>	Puente del dispositivo automático	<i>Brücke für Automatik</i>	Ponte del dispositivo automatico
	5062	Bâti du dispositif automatique	<i>Automatic device framework</i>	Marco del dispositivo automático	<i>Gestell für Automatik</i>	Gabbia del dispositivo automatico
	5063	Masse oscillante	<i>Oscillating weight</i>	Masa oscilante	<i>Schwungmasse</i>	Massa oscillante
	5064	Axe de masse oscillante	<i>Axle for oscillating weight</i>	Eje de masa oscilante	<i>Welle für Schwungmasse</i>	Asse della massa oscillante
	5065	Pignon de masse oscillante	<i>Pinion for oscillating weight</i>	Piñón de masa oscilante	<i>Trieb für Schwung- masse</i>	Pignone della massa oscillante
5066	5066	Clavette de masse oscillante, 0,135	<i>Spring-clip for oscillating weight, 0,135</i>	Chaveta de masa oscilante, 0,135	<i>Klemmscheibe für Schwungmasse, 0,135</i>	Chiavetta della massa oscillante, 0,135
	5066-1	Clavette de masse oscillante, 0,150	<i>Spring-clip for oscillating weight, 0,150</i>	Chaveta de masa oscilante, 0,150	<i>Klemmscheibe für Schwungmasse, 0,150</i>	Chiavetta della massa oscillante, 0,150
	5066-2	Clavette de masse oscillante, 0,165	<i>Spring-clip for oscillating weight, 0,165</i>	Chaveta de masa oscilante, 0,165	<i>Klemmscheibe für Schwungmasse, 0,165</i>	Chiavetta della massa oscillante, 0,165
	5066-3	Clavette de masse oscillante, 0,180	<i>Spring-clip for oscillating weight, 0,180</i>	Chaveta de masa oscilante, 0,180	<i>Klemmscheibe für Schwungmasse, 0,180</i>	Chiavetta della massa oscillante, 0,180
	5067	Roue d'inversion, seule	<i>Reversing wheel, only</i>	Rueda de inversión, sola	<i>Umkehrrad, allein</i>	Ruota d'inversione, sola
	5068	Roue d'inversion, montée	<i>Reversing wheel, mounted</i>	Rueda de inversión, ajustada	<i>Umkehrrad, montiert</i>	Ruota d'inversione, montata