

# Calibre 1166

Ø20.00mm  
Ht: 5.90mm  
Train: 19.800

- Automatic
- Calendar
- Centre second
- Shock Proof
- 26 Jewels

## Base Calibre 1120



















Image	Rolex No.	Description
	171	Screw for enlargement ring
	2944	Screw for stud
	4519	Date star
	4520-1	Date indicator Ø 18.00mm • champagne
	4520-2	• silvered
	4521-1	Date indicator Ø 21.50mm • champagne
	4521-2	• silvered
	6669	Train wheel bridge

Image	Rolex No.	Description
	6671	Third wheel
	6672	Jewel for third wheel-upper
	6673	Second wheel
	6675	Driving wheel over third wheel
	6676	Centre second pinion
	6677	Second pinion friction spring
	6678	Screw for second pinion friction spring
	6690	Mainspring, • strength standard, with balance with screws • strength weak, with balance annular
	6732	Bearing pad for oscillating weight
	6733	Automatic device lower bridge
	6735	Oscillating weight
	6736	Axle for oscillating weight

**Image****Rolex No.****Description****6737**

Winding wheel

**6738**

Oscillating weight bolt-axe

**6739**

Spring-clip

**6740**

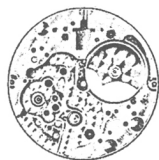
Intermediate wheel n°2

**6741**

Bush for reversing wheel-lower

**6754**

Shock-absorber for balance-lower

**6765**

Main plate

**6766**

Centre wheel with cannon pinion

**6767**

Cannon pinion

**6768**

Hour wheel

**6770**

Driving wheel for date indicator

**6771**

Date jumper

**6771-1**

Date jumper foot

















Image	Rolex No.	Description
	6771-2	Date jumper pillar
	6772	Screw for date jumper
	6778	Enlargement ring
	6779	Screw for case
	6810	Shock-absorber for balance-upper
	6816	Set of screws
	6820	Balance bridge
	6823	Regulator
	6824	Stud support
	6825	Automatic device upper bridge
	6826	Automatic device module

Image	Rolex No.	Description
	6828	Balance with flat hairspring, timed
	6829-1	Inertia-block, gilt
	6829-2	Inertia-block, nickel-plated
	6831	Mainspring, strength standard, with balance annular
	7627-1	Adjusting washer: 1/100
	7627-2	2/100
	7627-3	3/100
	7627-4	4/100
	7627-5	5/100
	7934	Spring with axle for in-setting for balance-upper /lower
	95019-2	In-setting for balance-upper / lower
	95019-3	Cap jewel for balance-upper / lower
	95019-4	Spring for in-setting for balance-upper /lower