



# Calibre 1065GMT & 1066GMT

Base Calibre 1030

- Ø28.5mm
- Calendar
- Train: 18.000
- Sweep second
- Automatic
- Shock Proof

1 : 1



7061



7062



7086



7087



7090



7100



7101



7102



7103



7104



7122



7123



7127



7150



7162



7163



7165



7167

2 : 1



7085



7088



7105



7106



7164



7184



7089-1

1035	<b>7061</b>	<i>Center wheel with cannon pinion</i>	1066	<b>7163</b>	<i>Stud holder, 1066 GMT</i>
1035	<b>7062</b>	<i>Cannon pinion, height 3,05 mm</i>	1066	<b>7164</b>	<i>Screw for : Stud holder, 1066 GMT</i>
1036	<b>7085</b>	<i>Screw for : Date jumper</i>	1066	<b>7165</b>	<i>Balance with Breguet hairspring, regulated, 1066 GMT</i>
1036	<b>7086</b>	<i>Calendar yoke</i>	1066	<b>7167</b>	<i>Bridge for self-winding mechanism, 1066 GMT</i>
1036	<b>7087</b>	<i>Calendar yoke spring</i>		<b>7184</b>	<i>Set of screws for 1 watch movement</i>
1036	<b>7088</b>	<i>Screw for : Calendar yoke spring</i>			
1036	<b>7089-1</b>	<i>Jewel for calendar ring</i>			
1036	<b>7090</b>	<i>Date disc</i>			
1036 GMT	<b>7100</b>	<i>Double toothing hour wheel, height 2,10 mm</i>			
1036 GMT	<b>7101</b>	<i>Hour wheel, 24 h.</i>			
1036 GMT	<b>7102</b>	<i>Calendar wheel</i>			
1036 GMT	<b>7103</b>	<i>Date jumper</i>			
1036 GMT	<b>7104</b>	<i>Calendar ring</i>			
1036 GMT	<b>7105</b>	<i>Screw for : Calendar wheel</i>			
1036 GMT	<b>7106</b>	<i>Supporting screw for setting lever spring</i>			
1040	<b>7122</b>	<i>Balance cock, 1065 GMT</i>			
1040	<b>7123</b>	<i>Balance with Breguet hairspring, regulated, 1065 GMT</i>			
1040	<b>7127</b>	<i>« Rolex Shock-resisting » device for balance, upper 1065 GMT</i>			
1065	<b>7150</b>	<i>Bridge for self-winding mechanism, 1065 GMT</i>			
1066	<b>7162</b>	<i>Balance cock, 1066 GMT</i>			