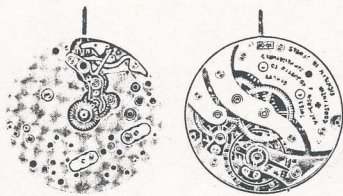


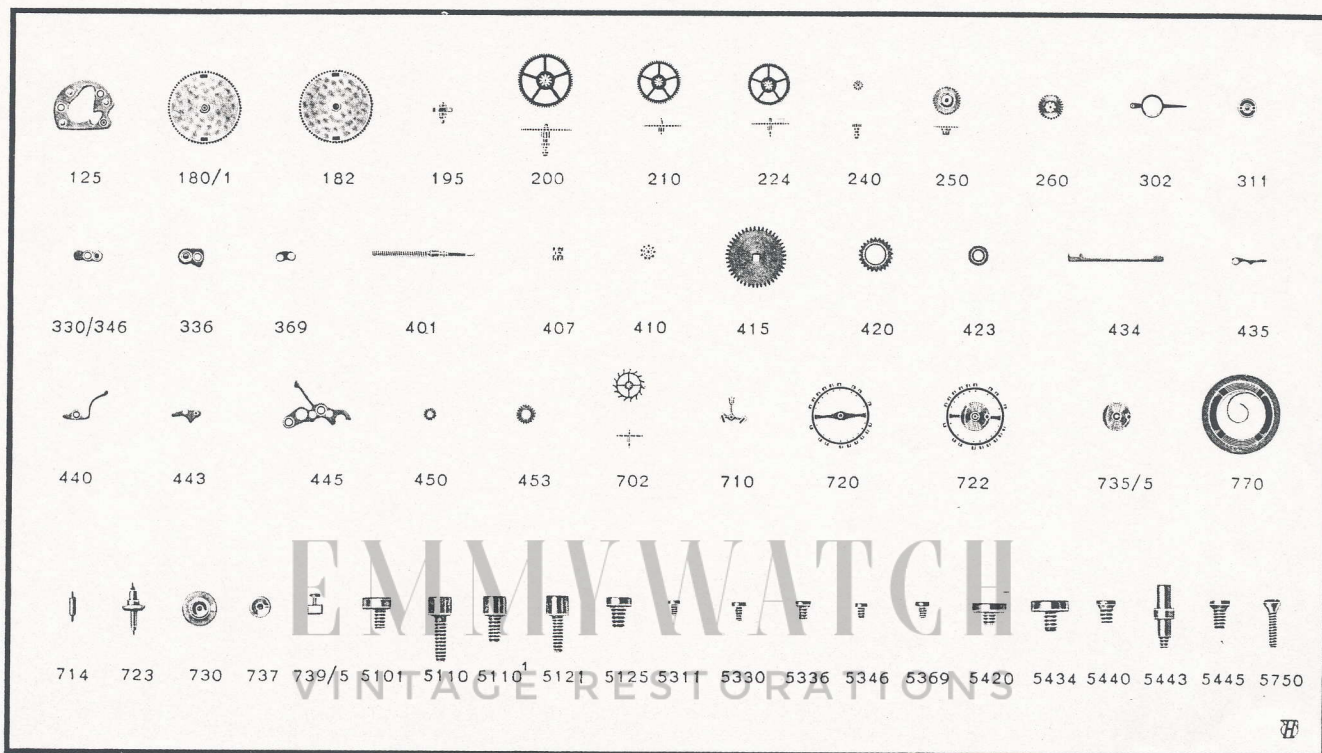


Vacheron Constantin 1001 Movement Parts (1)

Compiled by EmmyWatch - <https://www.emmywatch.com>



Exécution en 17 et 18 pierres.
Hauteur totale 2.94 mm.
Diamètre encadrement 20.80 mm.
Nombre d'alternances 18000.
Dimensions ressort barillet :
L = 290 mm. H. = 0.90 mm. E. = 0.09 mm.
Diamètre filetage tige remontoir 0.90 mm.



EMMYWATCH
VINTAGE RESTORATIONS

- | | | | |
|---|--|--|--|
| 125 Pont d'ancre | 714 Tige d'ancre | 125 Pallet cock | 722 Balance with Breguet hairspring, regulated (mention \varnothing of jewel hole) |
| 180/1 Barillet complet avec ressort | 720 Balancier pivoté a/plateau (indiquer \varnothing trou de pierre) | 180/1 Barrel complete with mainspring | 723 Balance staff |
| 182 Barillet avec couvercle | 722 Balancier avec spiral breguet (indiquer \varnothing trou pierre) | 182 Barrel and cover | 730 Roller |
| 195 Arbre de barillet | 723 Axe de balancier | 195 Barrel arbor | 735/5 Breguet hairspring, regulated, sliding stud |
| 200 Roue de centre avec chaussée | 730 Plateau | 200 Center wheel and pinion with cannon pinion | 737 Collet for Breguet hairspring |
| 210 Roue moyenne | 735/5 Spiral breguet réglé piton coulisant | 210 Third wheel and pinion | 739/5 Sliding stud for breguet hairspring |
| 224 Roue de seconde long pivot | 737 Virole pour spiral breguet | 224 Fourth wheel and pinion with seconds hand bit | 770 Mainspring |
| 240 Chaussée lanterne (ind. haut.) | 739/5 Piton coulisant p. spiral breguet | 240 Cannon pinion with clam notch (mention height) | 5101 Case screw |
| 250 Roue des heures (ind. hauteur) | 730 Ressort de barillet | 250 Hour wheel (mention height) | 5110 Bridges screw (long) |
| 260 Roue de minuterie | 5101 Vis de fixation | 260 Minute wheel | 5110 ¹ Bridges screw (short) |
| 302 Raquette pour spiral breguet | 5110 Vis de ponts (longue) | 302 Regulator for breguet hairspring | 5121 Balance cock screw |
| 311 Coqeret | 5110 ¹ Vis de ponts (courte) | 311 Upper cap jewel with end-piece, for balance | 5125 Pallet cock screw |
| 330/346 Plaque contre-pivot p. balancier et plaque contre-pivot dessous pour roue d'ancre | 5121 Vis de coq | 330/346 Lower cap jewel with end-piece, for balance and escape wheel | 5311 Upper end-piece screw, for balance |
| 336 Plaque contre-pivot dessus pour roue ancre | 5125 Vis de pont d'ancre | 336 Upper cap jewel with end-piece, for escape wheel | 5330 Lower end-piece screw, for escape wheel |
| 369 Plaque piton | 5311 Vis coqeret | 369 Hairspring stud plate | 5346 Lower end-piece screw, for escape wheel |
| 401 Tige de remontoir (indiquer \varnothing filetage) | 5330 Vis plaque contre-pivot balancier pour roue d'ancre | 401 Winding stem (ment. \varnothing of threading) | 5369 Stud plate screw |
| 407 Pignon coulant | 5336 Vis plaque contre-pivot dessous pour roue d'ancre | 407 Clutch wheel | 5420 Crown wheel screw |
| 410 Pignon remontoir | 5346 Vis de plaque piton | 410 Winding pinion | 5434 Clicking spring screw |
| 415 Rochet | 5420 Vis de roue de couronne | 415 Ratchet wheel | 5440 Yoke spring screw |
| 420 Roue de couronne | 5434 Vis cliquet ressort | 420 Crown wheel | 5443 Setting lever screw |
| 423 Noyau de roue de couronne | 5440 Vis ressort de bascule | 423 Crown wheel core | 5445 Setting lever spring screw |
| 434 Cliquet ressort | 5443 Vis de tirette | 434 Clicking spring | 5750 Dial screw |
| 435 Bascule | 5445 Vis ressort de tirette | 435 Yoke | |
| 440 Ressort bascule | 5750 Vis de cadran | 440 Yoke spring | 601 Jewel for center wheel, upper |
| 443 Tirette | 601 Pierre roue de centre dessus | 443 Setting lever | 605 Jewel for third wheel, upper |
| 445 Ressort tirette | 605 Pierre roue moyenne sus | 445 Setting lever spring | 606 Jewel for third wheel, lower |
| 450 Renvoi | 606 Pierre roue moyenne sous | 450 Setting wheel | 610 Jewel for fourth wheel, upper |
| 453 Renvoi intermédiaire | 610 Pierre roue de seconde sus | 453 Additional setting wheel | 611 Jewel for fourth wheel, lower |
| 702 Roue ancre pivotée pour deux contre-pivots | 611 Pierre roue de seconde sous | 702 Escape wheel and pinion, pivoted, for two end-pieces | 615-616 Jewel for escape wheel, upper and lower, for end-piece |
| 710 Ancre montée | 615-616 Pierre roue d'ancre sus et sous pour contre-pivot | 710 Jewelled pallet fork and staff | 620-621 Jewel for pallet staff, upper and lower |
| | 620-621 Pierre ancre sus et sous | 714 Pallet staff | 630-631 Balance jewel, upper and lower |
| | 630-631 Pierre balancier sus et sous | 720 Balance with roller, pivoted (mention \varnothing of jewel hole) | |