



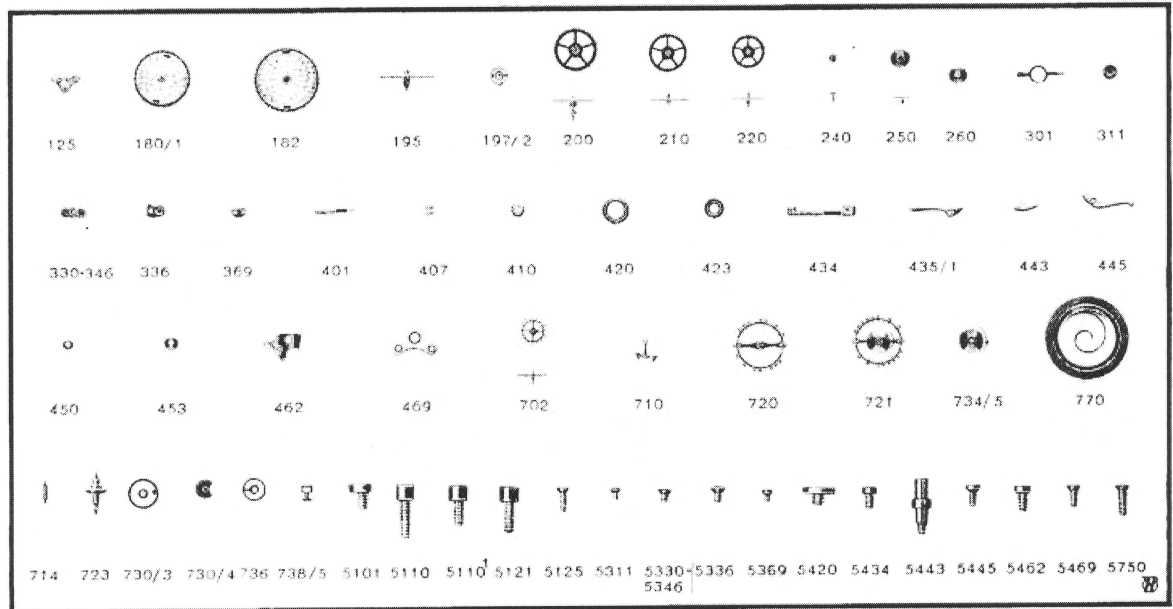
CAL. 8/9" - 168

LE COULTRE

Exécution en 18 pierres.
Hauteur totale 2.85 mm.
Diamètre encadrement 18.10 mm.
Nombre d'alternances 18000.
Dimensions ressort de barillet :
L. 229 mm, H. 0.90 mm, E. 0.09 mm.
Diamètre filetage de la tige remontoir 0.90 mm.

Le nombre des alternances est de 21'600 et non pas de 18'000 comme indiqué.

The number of amplitudes is 21,600 and not 18,000 as indicated.



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|---------|--|---------|--|---------|---|---------|--|
| 125 | Pont d'ancre | 721 | Balancier avec spiral plat (indiquer si trou pierre) | 125 | Pallet cock | 720 | Balance with roller, pivoted (mention si of jewel hole) |
| 180/1 | Barillet complet avec ressort | 723 | Axe de balancier | 180/1 | Barrel complete with mainspring | 721 | Balance with flat hairspring, regulated (mention si of jewel hole) |
| 182 | Barillet avec couvercle | 730/3 | Grand plateau | 182 | Barrel and cover | 723 | Balance staff |
| 195 | Arbre de barillet | 730/4 | Petit plateau | 195 | Barrel arbor | 730/3 | Large roller |
| 197/2 | Bande de barillet | 734/5 | Spiral réglé piten coulissant | 197/2 | Barrel core | 730/4 | Small roller |
| 200 | Roue de centre avec chaussée | 736 | Virrole pour spiral plat | 200 | Center wheel and pinion with cannon pinion | 734/5 | Flat hairspring, regulated, sliding stud |
| 210 | Roue de moyenne | 738/5 | Piton coulissant pour spiral plat | 210 | Third wheel and pinion | 736 | Coilet for flat hairspring |
| 220 | Roue de seconde | 770 | Ressort de barillet | 220 | Fourth wheel and pinion | 738/5 | Sliding stud for flat hairspring |
| 240 | Chaussée lanternée (ind. haut.) | 5101 | Vis de fixation | 240 | Cannon pinion with clam notch (mention height) | 770 | Mainspring |
| 250 | Roue des heures (ind. hauteur) | 5110 | Vis de pont (longue) | 250 | Hour wheel (mention height) | 5101 | Case screw |
| 260 | Roue de minuterie | 5110/1 | Vis de pont (courte) | 260 | Minute wheel | 5110 | Bridge screw (long) |
| 301 | Raquette pour spiral plat | 5121 | Vis de casq | 301 | Regulator for flat hairspring | 5110/1 | Bridge screw (short) |
| 311 | Coaquet | 5125 | Vis de pont d'ancre | 311 | Upper cap jewel with end-piece, for balance | 5121 | Balance cock screw |
| 330-346 | Plaque c/pivot pr bal. et plaque c-pivot dessous p. roue d'ancre | 5330 | Vis plaque c/pivot bal. et roue d'ancre dessous | 330-346 | Lower cap jewel with end-piece for balance and escape wheel | 5125 | Pallet cock screw |
| 336 | Plaque c/pivot dessus pour roue d'ancre | 5346 | Vis plaque c/pivot dessus pour roue d'ancre | 336 | Upper cap jewel with end-piece for escape wheel | 5311 | Upper end-piece screw |
| 369 | Plaque-piton | 5336 | Vis plaque c/pivot dessus pour roue d'ancre | 369 | Hairspring stud plate | 5330 | Screw for balance and escape wheel lower end-piece |
| 401 | Tige de remontoir (indiquer si trou filetage) | 5369 | Vis plaque-piton | 401 | Winding stem (mention si of threading) | 5346 | Screw for escape wheel upper end-piece |
| 407 | Pignon coulant | 5420 | Vis de roue de couronne | 407 | Clutch wheel | 5369 | Hairspring stud plate screw |
| 410 | Pignon remontoir | 5434 | Vis de cliquet ressort | 410 | Winding pinion | 5420 | Crown wheel screw |
| 420 | Roue de couronne | 5443 | Vis de tirette | 420 | Crown wheel | 5434 | Clicking spring screw |
| 423 | Noyau de roue de couronne | 5445 | Vis ressort de tirette | 423 | Crown wheel core | 5443 | Setting-lever screw |
| 434 | Cliquet ressort | 5462 | Vis plaque de rouage de minuterie | 434 | Clicking spring | 5445 | Setting-lever spring screw |
| 435/1 | Bascule ressort | 5469 | Vis plaque de maintien de la roue d. heures (p. cadran bombé uniquement) | 435/1 | Spring yoke | 5462 | Minute work cock screw |
| 443 | Tirette | 5750 | Vis de cadran | 443 | Setting lever | 5469 | Hour wheel guard screw (only for cambered dial) |
| 445 | Ressort tirette | 601 | Pierre roue de centre dessus | 445 | Setting lever spring | 601 | Jewel for center wheel, upper |
| 450 | Renvoi | 605-606 | Pierre roue de moyenne sup et sous et roue seconde sous | 450 | Setting wheel | 605-606 | Jewel for third wheel upper and lower and fourth wheel lower |
| 453 | Renvoi intermédiaire | 611 | Pierre roue de seconde sup | 453 | Additional setting wheel | 611 | Jewel for fourth wheel, upper |
| 462 | Pont du rouage de minuterie | 610 | Pierre roue d'ancre dessus et dessous pour contre-pivot | 462 | Minute work cock | 610 | Jewel for escape wheel, upper and lower |
| 469 | Plaque de maintien de la roue des h. (p. cadran bombé uniq.) | 615/1 | Pierre ancre dessus | 469 | Hour wheel guard (only for cambered dial) | 615/1 | Jewel for pallet staff, upper and lower |
| 702 | Roue d'ancre pivotée, deux contre-pivots | 616/1 | Pierre ancre dessous | 702 | Escape wheel and pinion, pivoted, for 2 end-pieces | 616/1 | Jewel for pallet staff, lower |
| 710 | Ancre montée | 620 | Pierre ancre dessus | 710 | Jewelled pallet fork and staff | 620 | Jewel for pallet staff, upper |
| 714 | Tige d'ancre | 621 | Pierre ancre dessous | 714 | Pallet staff | 621 | Jewel for pallet staff, lower |
| 720 | Balancier pivoté avec plateau (indiquer si trou pierre) | 630-631 | Pierre balanc. dessus et dessous | | | 630-631 | Balance jewel, upper and lower |