

Calibre 1150 - 1151

Calibre 11 ^{1/2}"

Mouvement mécanique

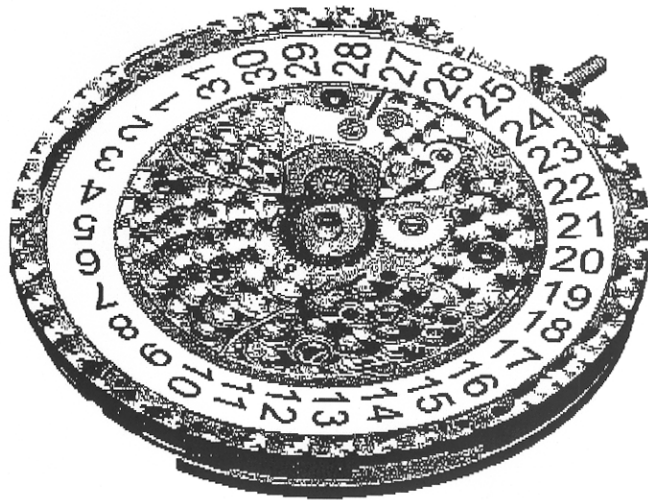
Automatique

Version 3Hz

Extra-plat

Quantième a guichet

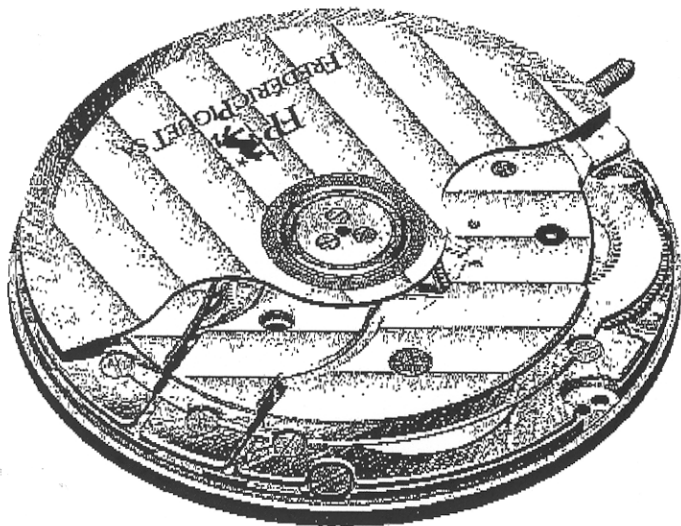
Correcteur rapide



Eclaté Sous

E1150-1

E1150-4



Eclaté Sus

E1150-2

E1150-3

E1150-5

Planche de fournitu.

PF1150




SWATCH GROUP

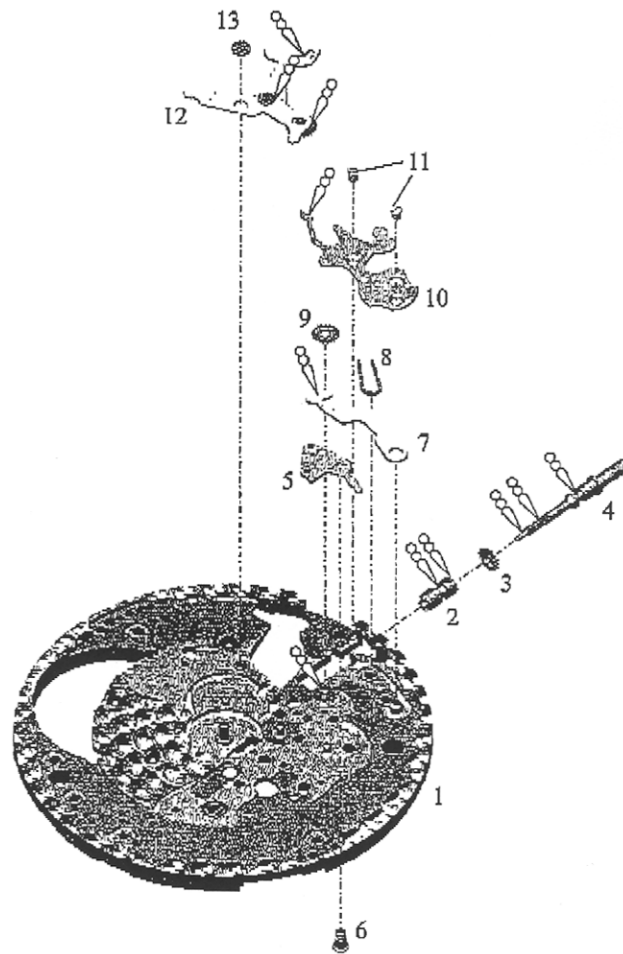
Ed 0) 02.05.2008 / DIV

ALBERT FREDERIQUE 22 MARS 2007

Liste des fournitures par ordre d'assemblage

| | | | |
|------------|---------------|----------------|----------------|
| 1 = 10.020 | 5 = 51.080 | 9 = 33.078 | 13 = 5012 (1x) |
| 2 = 31.121 | 6 = 6405 (1x) | 10 = 51.090 | |
| 3 = 31.120 | 7 = 51.050 | 11 = 6205 (2x) | |
| 4 = 51.010 | 8 = 61.100 | 12 = 51.051 | |


Moebius SYNT
Hp1300 ou
Moebius
Microgliss D5




FRÉDÉRIC PIGUET SA

SWATCH GROUP

Éd 0a) 23.11.2006 / DIV

Liste des fournitures par ordre d'assemblage

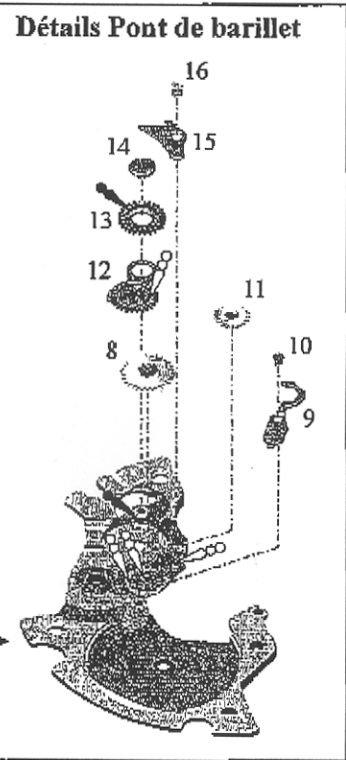
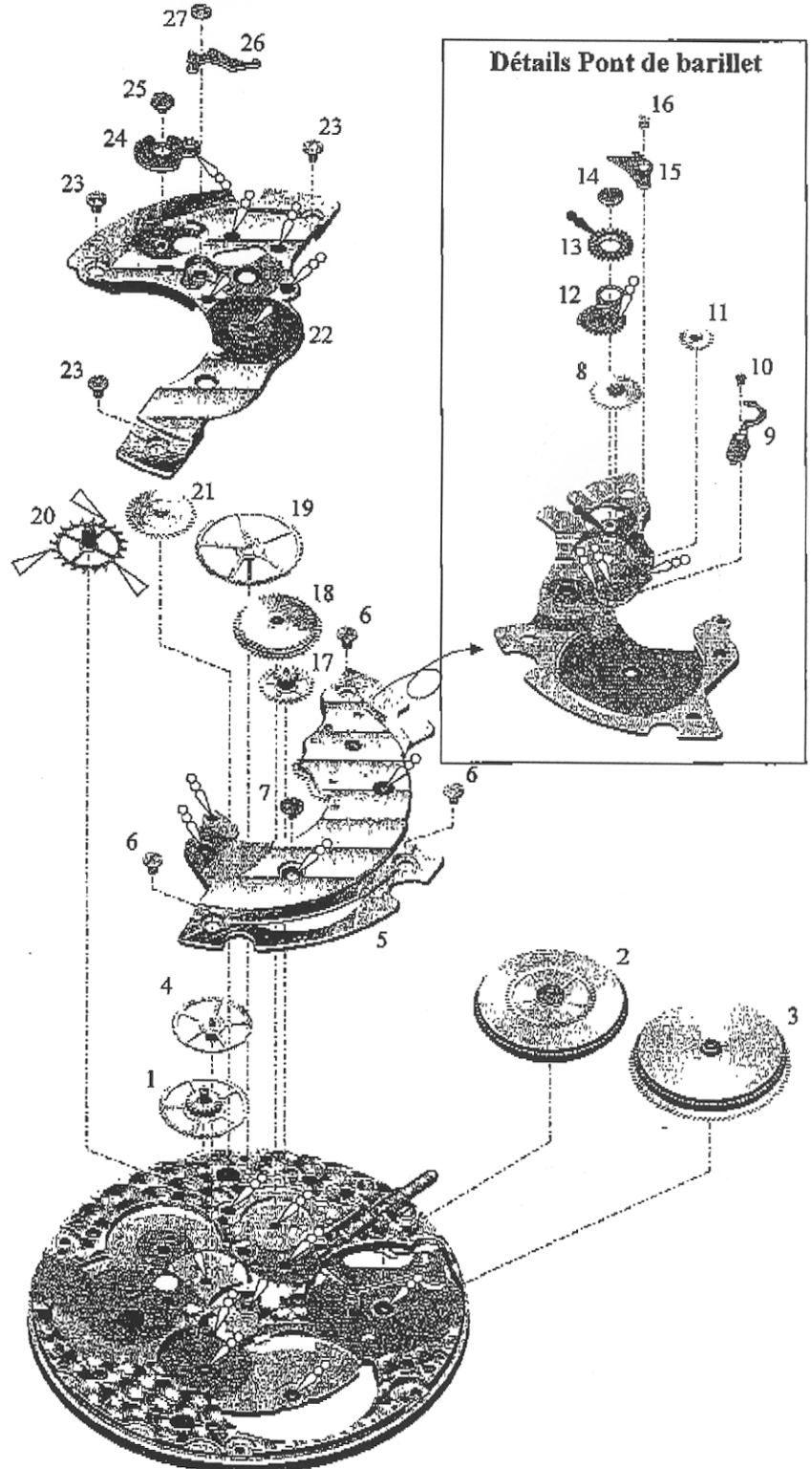
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|---------------|----------------|----------------|----------------|----------------|
| 1 = 30.014 | 7 = 5020 (1x) | 13 = 31.023 | 19 = 30.027.00 | 25 = 6004 (1x) |
| 2 = 20.010 | 8 = 32.033 | 14 = 6022 (1x) | 20 = 30.040 | 26 = 10.130 |
| 3 = 20.011 | 9 = 12.127 | 15 = 12.126 | 21 = 32.025 | 27 = 5019 (1x) |
| 4 = 30.025 | 10 = 5147 (1x) | 16 = 6205 (1x) | 22 = 10.048 | |
| 5 = 10.041 | 11 = 32.032 | 17 = 32.029 | 23 = 6003 (3x) | |
| 6 = 6003 (3x) | 12 = 51.057 | 18 = 32.028 | 24 = 52.053 | |

 Moebius SYNT
Hp1300 ou
Moebius
Microgliss D5

 Moebius SYNT
-A-LUBE 9010

 Moebius 9415

 Moebius 9504

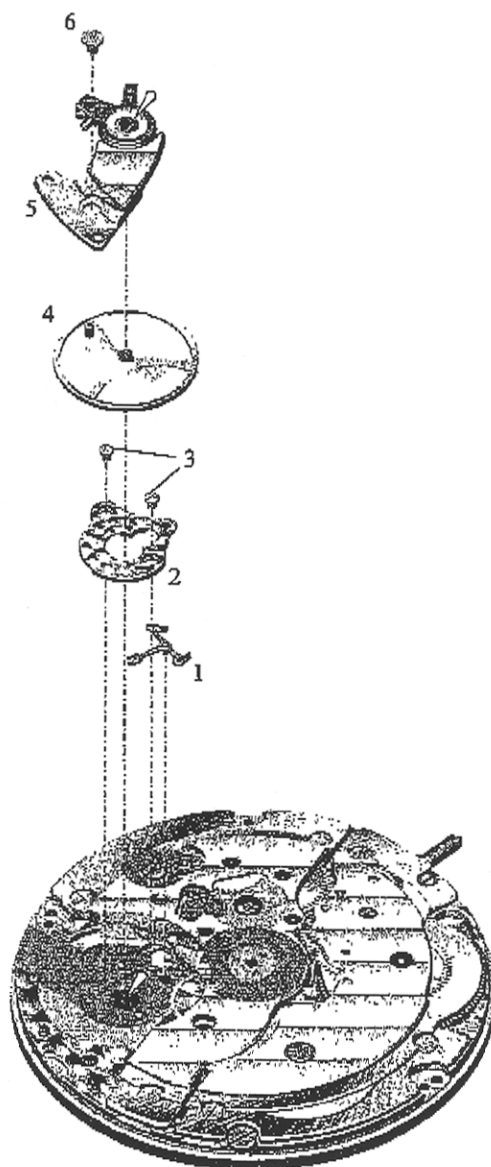


ALBERT FRODEVAUX 22 MARS 2007

Liste des fournitures par ordre d'assemblage

- | | |
|---------------|---------------|
| 1 = 40.010 | 5 = 10.058 |
| 2 = 10.057 | 6 = 6003 (1x) |
| 3 = 5009 (2x) | |
| 4 = 40.050 | |

Moebius 9010



FRÉDÉRIC PIGUET SA



SWATCH GROUP

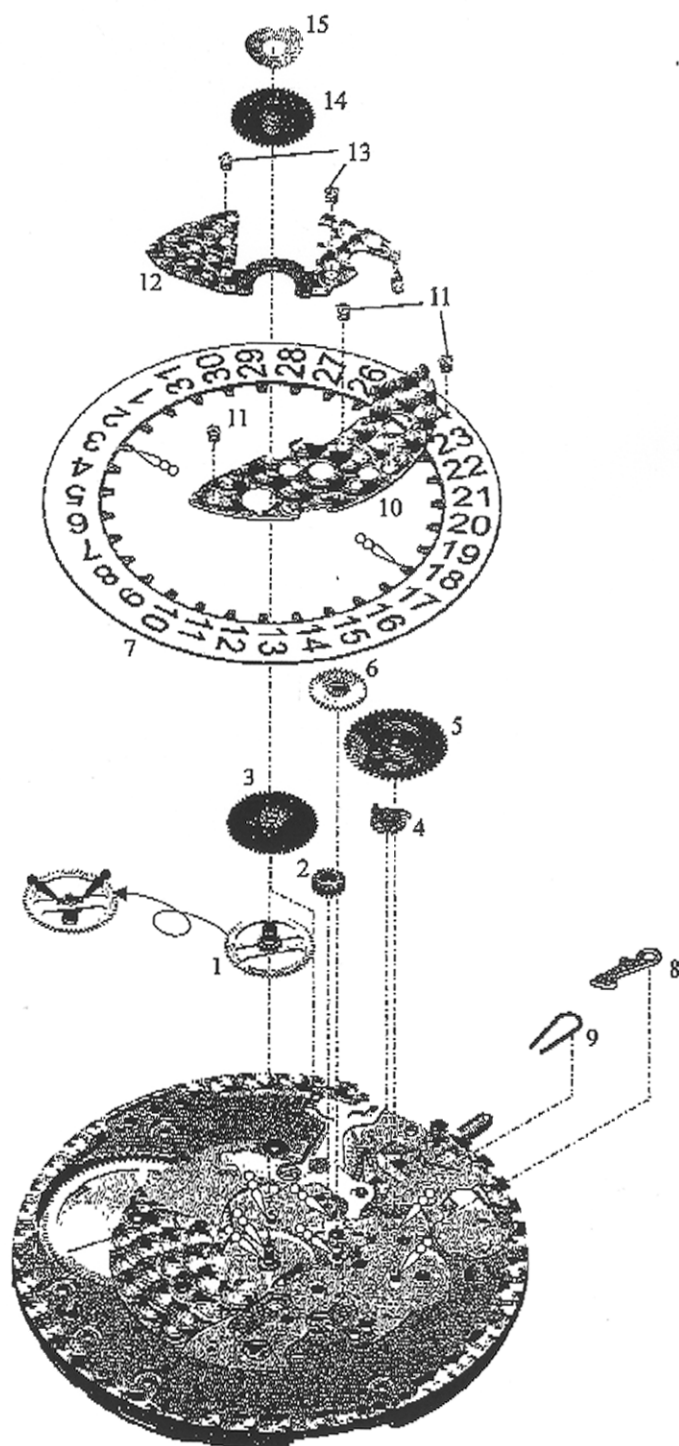
Ed 0) 01.05.2008 / DIV

ALBERT PRODE/ANK 22 MARS 2007

Liste des fournitures par ordre d'assemblage

| | | | |
|---------------|---------------|----------------|----------------|
| 1 = 31.080.00 | 5 = 33.020 | 9 = 63.030 | 13 = 6205 (2x) |
| 2 = 31.102 | 6 = 33.011 | 10 = 13.100 | 14 = 31.046.00 |
| 3 = 31.041 | 7 = 91.440.00 | 11 = 6205 (3x) | 15 = 65.114 |
| 4 = 53.200 | 8 = 53.080 | 12 = 10.062 | |

-  Moebius SYNT
 Hp1300 ou
 Moebius
 Microgliss D5
-  Moebius 9504



FRÉDÉRIC PIGUET SA


SWATCH GROUP

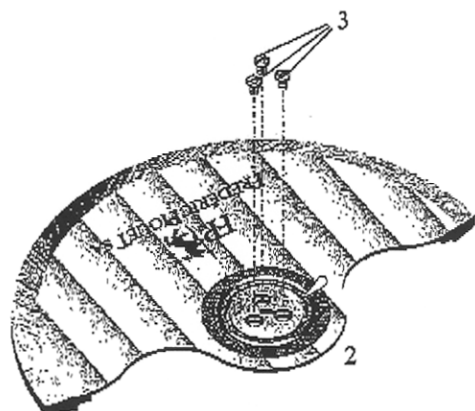
Éd 0a) 23.11.2006 / Div

Liste des fournitures par ordre d'assemblage

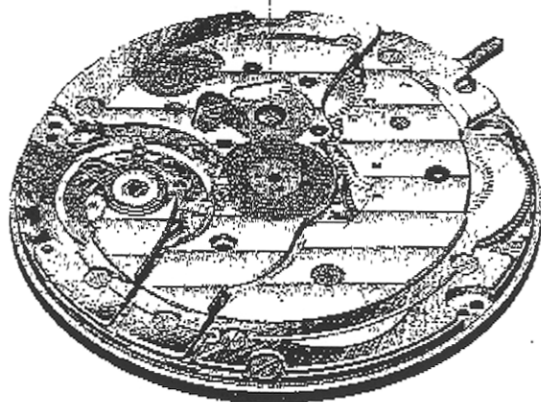
- 1 = 32.050
- 2 = 22.014
- 3 = 5016 (3x)

 Moebius 9030

 Moebius SYNT
HP 1300 ou
Moebius
Microgliss D5



Détail Point 1



SWATCH GROUP

ALBERT FROIDEAUX 22 MARS 2007



1150-10.020



1150-10.041



1150-10.048



1150-10.057



1150-10.058



1150-10.062



1150-10.130



1150-12.126



1150-12.127



1150-13.100



1150-20.010



1150-20.041



1150-20.050



1150-20.071



1150-20.101



1150-20.011



1150-20.040



1150-20.072



1150-20.100



1150-22.014.00



1150-30.014



1150-30.025



1150-30.027.00



1150-30.040
1150-30.040.L



1150-31.022



1150-31.023



1150-31.041



1150-31.046.00



1150-31.049



1150-31.080.00
1150-31.085.00



1150-31.100



1150-31.102



950-31.120



1150-31.121



1150-32.025



1150-32.028



1150-32.029



1150-32.032



1150-32.033



1150-32.050



1150-33.011















1150-33.020









FRÉDÉRIC PIGUET SA

SWATCH GROUP

| | | | | | |
|---|---|---|---|---|---|
|  |  |  |  |  |  |
| 1150-33.078 | 1150-40.010 | 1150-40.050 | 1150-40.200 | 1150-40.301 | 1150-40.305 |







| | | | | | |
|---|---|---|---|---|---|
|  |  |  |  |  |  |
| 1150-51.010 1150-51.011 | 1150-51.050 | 1150-51.051 | 1150-51.057 | 1150-51.080 | 1150-51.090 |


| | | | | | |
|---|---|---|---|---|---|
|  |  |  |  |  |  |
| 1150-52.053 | 1150-53.080 | 1150-53.200 | 1150-61.100 | 1270-63.030 | 1150-85.270 1150-85.271 |



| | | | |
|----------------|--------------------------|--------------------------|------------|
| 1150-91.440.00 | Std 31.020 Std 32.020 | Std 31.055 Std 32.055 | STD-65.114 |
|----------------|--------------------------|--------------------------|------------|

| | | | | | |
|---|---|---|---|---|---|
|  |  |  |  |  |  |
| Vis 4000 | Vis 5009 | Vis 5012 | Vis 5016 | Vis 5019 | Vis 5020 |

| | | | | | |
|---|---|---|---|---|---|
|  |  |  |  |  |  |
| Vis 5147 | Vis 6003 | Vis 6004 | Vis 6022 | Vis 6205 | Vis 6405 |

| |
|---|
|  |
| Vis 7028 |

ALBERT FRÉDÉRIK 22 MARS 2007



| REFERENCES | LISTE DES FOURNITURES | LIST OF MATERIALS | BESTANDTEILELISTE | LISTA DELLE FORNITURE |
|----------------|--|--|--|--|
| 1150-10.020 | Platine | Main plate | Werkplatte | Piasira |
| 1150-10.041 | Pont de barillet | Barrel bridge | Federhausbrücke | Ponte del bariletto |
| 1150-10.048 | Pont de rouage | Trainwheel bridge | Räderwerkbrücke | Ponte del ruotismo |
| 1150-10.057 | Pont d'ancre | Pallet bridge | Ankerbrücke | Ponte dell'ancora |
| 1150-10.058 | Pont de balancier | Balance bridge | Unruhbrücke | Ponte del bilanciere |
| 1150-10.062 | Pont de minuterie | Minute bridge | Wechselradbrücke | Ponte di minuteria |
| 1150-10.130 | Plaque maintien roue intermédiaire automatique | Maintaining plate for automatic intermediate wheel | Halteplatte für Zwischenrad Automatik | Placca di guardia della ruota intermedia automatica |
| 1150-12.126 | Plaque maintien roue intermédiaire de réduction | Maintaining plate for intermediate reduction wheel | Halteplatte für Zwischen Reduktionsrad | Piatta di guardia della ruota intermedia di riduzione |
| 1150-12.127 | Plaque maintien roue entraîneur de rochet | Maintaining plate for ratchet wheel driving wheel | Halteplatte für Milnehmerrad für Sperrad | Placca di guardia della ruota conduttrice del rochetto |
| 1150-13.100 | Plaque de quatrième | Date mechanism mating plate | Halteplatte für Datum-Mechanismus | Placca di guardia del meccanismo |
| 1150-20.010 | Barillet d'armage, assemblé | Movement barrel, assembled | Federhaus vollständig für Grundwerk | Bariletto completo del movimento |
| 1150-20.011 | Barillet rouage, assemblé | Auxiliary barrel, assembled | Hilfsfederhaus vollständig | Bariletto ausiliarlo completo |
| 1150-20.040 | Tambour de barillet | Barrel drum | Federhaustrommel | Tamburo del bariletto |
| 1150-20.041 | Tambour de barillet | Barrel drum | Federhaustrommel | Tamburo del bariletto |
| 1150-20.050 | Couvercle de barillet | Barrel cover | Federhausdeckel | Coperchio del bariletto |
| 1150-20.071 | Bonde | Core | Federkern | Nocciolo |
| 1150-20.072 | Bonde | Core | Federkern | Nocciolo |
| 1150-20.100 | Ressort de barillet | Mainspring | Triebfeder | Molla-motrice |
| 1150-20.101 | Ressort de barillet | Mainspring | Triebfeder | Molla-motrice |
| 1150-22.014.00 | Masse oscillante | Oscillating weight | Schwingmasse | Massa oscillante |
| 1150-30.014 | Mobile de grande moyenne | Great wheel | Großbodenrad | Ruota di grande mediana |
| 1150-30.025 | Mobile de moyenne | Third wheel | Kleinbodenrad | Ruota mediana |
| 1150-30.027.00 | Mobile de seconde centre | Second wheel | Sekundenrad | Ruota del secondi |
| 1150-30.040 | Mobile d'échappement | Escape wheel | Hemmungsrad | Ruota di scappamento |
| 1150-30.040.L | Mobile d'échappement Lubrifit | Lubrifit escape wheel | Lubrifit Hemmungsrad | Ruota di scappamento Lubrifit |
| 1150-31.022 | Rochet | Ratchet wheel | Sperrad | Rocchetto |
| 1150-31.023 | Couronne | Crown | Kron | Corona |
| 1150-31.041 | Mobile de minuterie | Minute wheel | Wechselrad | Ruota della minuteria |
| 1150-31.046.00 | Roue des heures | Hour wheel | Stundenrad | Ruota delle ore |
| 1150-31.049 | Roue de barillet | Barrel wheel | Federhausrad | Ruota del bariletto |
| 1150-31.080.00 | Chaussée | Driver canon pinion | Milnehmer-Minutenrohr | Pignone caizante conduttore |
| 1150-31.100 | Renvoi | Setting wheel | Zeigerstellrad | Rinvio |
| 1150-31.102 | Renvoi de la roue de minuteria | Motion work setting wheel | Wippenzeigerstellrad | Rinvio della ruota di minuteria |
| 950-31.120 | Pignon de remonloir | Winding pinion | Aufzugtrieb/Kupplungsrad | Pignone di carica |
| 1150-31.121 | Pignon coulant | Sliding pinion | Kupplungstrieb | Pignone scorrevole |
| 1150-32.025 | Mobile intermédiaire de cliquet | Click intermediate wheel | Zwischenrad für Sperkegel | Ruota intermedia del crico |
| 1150-32.028 | Mobile d'armage assemblé | Winding wheel, assembled | Spannungsrads, vollständig | Ruota di carica, montata |
| 1150-32.029 | Mobile de réduction | Reduction wheel | Reduktionsrad | Ruota di riduzione |
| 1150-32.032 | Mobile intermédiaire de réduction | Intermediate reduction wheel | Zwischen-Reduktionsrad | Ruota intermedia di riduzione |
| 1150-32.033 | Mobile entraîneur de rochet | Ratchet wheel driving wheel | Milnehmerrad für Sperrad | Ruota conduttrice del rochetto |
| 1150-32.050 | Mobile intermédiaire automatique | Automatic intermediate wheel | Zwischenrad Automatik | Ruota intermedia automatica |
| 1150-33.011 | Mobile intermédiaire de quatrième | Intermediate date wheel | Datum-Zwischenrad | Ruota intermedia del datario |
| 1150-33.020 | Roue entraîneuse de doigt de quatrième assemblée | Date indicator driving wheel | Datumanzeiger-Milnehmerrad | Ruota conduttrice dell'indicatore della data |
| 1150-33.078 | Renvoi intermédiaire de correcteur de quatrième | Date corrector intermediate setting wheel | Datumkorrektor Zwischenverbindungsrad | Rinvio intermedia del correttore del datario |
| 1150-40.010 | Ancre | Pallet fork | Anker | Ancora |
| 1150-40.050 | Balancier réglé | Timed balance | Unruh mit glattem Reif, reguliert | Bilanciere regolato |
| 1150-40.200 | Porte pylon | Stud support | Spiralklotzchen-Träger | Porta-pilone |
| 1150-40.301 | Raquette | Regulator | Röcker | Rocchetta |
| 1150-40.305 | Entraîneur | Driver | Milnehmer | Conduttore |
| 1150-51.010 | Tige de remonloir | Winding stem | Aufzugwelle | Albero di carica |
| 1150-51.011 | Tige de remonloir type Girod | Winding stem, movement part | Aufzugwelle-Werkteil | Albero di carica, dalla parte del movimento |
| 1150-51.050 | Bascule de remonloir | Yoke | Kupplungstriebhebel | Bascula del pignone scorrevole |
| 1150-51.051 | Bascule de renvoi montée | Rocking bar, assembled | Wippe, montiert | Bascula del rinvio, montata |
| 1150-51.057 | Bascule de renvoi de rochet assemblée | Ratchet winding wheel swing lever, assembled | Wippe für Aufzugverbindungsrad, montiert | Bascula di rinvio del rochetto, montata |
| 1150-51.080 | Tirette | Setting lever | Winkelhebel | Tirato |
| 1150-51.090 | Sautoir de tirette | Setting lever jumper | Winkelhebelraste | Scatto del tiretto |
| 1150-52.053 | Bascule de cliquet d'arrêt assemblée | Stop click, assembled | Sperklinke, montiert | Cricco d'arresto, montato |
| 1150-53.080 | Sautoir de quatrième | Date jumper | Datumraste | Scatta-data |
| 1150-53.200 | Correcteur de quatrième assemblé | Date corrector, assembled | Datumkorrektor, montiert | Correttore della data, montato |
| 1150-61.100 | Ressort de bascule | Yoke spring | Kupplungshebelfeder | Molla della bascula |
| 1270-63.030 | Ressort de sautoir de quatrième | Date jumper spring | Feder für Saumuraste | Molla dello scatto-data |
| 1150-85.270 | Bague barillet d'armage | Ring movement barrel | Federhausring für Grundwerk | Anello bariletto del movimento |
| 1150-85.271 | Bague barillet rouage | Ring movement auxiliary | Hilfsfederhausring | Anello bariletto ausiliarlo |
| 1150-91.440.00 | Indicateur de quatrième | Date indicator | Datumanzeiger | Indicatore della data |



Désignation(s) en rouge(s), article(s) avec plusieurs choix possible | Préciser la version lors de la commande.



SWATCH GROUP

ALBERT FRÉDÉRIC 2 2 MARS 2007

| REFERENCES | LISTE DES FOURNITURES | LIST OF MATERIALS | BESTANDTEILELISTE | LISTA DELLE FORNITURE |
|---------------|--|---|---|---|
| STD-31.020 | Kif sus | Jewelled shock-absorber balance top | Stossicherung mit Stern für Unruh oben | Ammortizzatore con pietra sopra |
| STD-32.020 | Incabloc sus | Jewelled shock-absorber balance top | Stossicherung mit Stern für Unruh oben | Ammortizzatore con pietra sopra |
| STD-31.055 | Kif sous | Jewelled shock-absorber balance bottom | Stossicherung mit Stern für Unruh unten | Ammortizzatore con pietra sotto |
| STD-32.055 | Incabloc sous | Jewelled shock-absorber balance bottom | Stossicherung mit Stern für Unruh unten | Ammortizzatore con pietra sotto |
| STD-65.114 | Ressort de friction de la roue des heures | Hour wheel friction spring | Friktionsfeder für Stundenrad | Molla-frizione della ruota delle ore |
| Via 4000 (1x) | Vis de pylon | Screw for stud | Schraube für Spiralklotzchen | Vite per pilone |
| Vis 5009 (2x) | Vis de pont d'ancre | Screw for pallet bridge | Schraube für Ankerbrücke | Vite per ponte dell'ancora |
| Vis 5012 (1x) | Vis de bascule de renvoi | Screw for rocking bar | Schraube für Wippe | Vite per bascula di rinvio |
| Vis 5016 (3x) | Vis de masse oscillante | Screw for oscillating weight | Schraube für Schwungmasse | Vite per massa oscillante |
| Vis 6019 (1x) | Vis de plaque maintien inter automatique | Screw for automatic intermediate main plate | Schraube für Automatik zwischen Halleplatte | Vite per placca di guardia intermedia automatico |
| Vis 5020 (1x) | Vis d'arbre de barillet de rouage | Screw for train wheel barrel arbor | Schraube für Federwelle Räderwerk | Vite per albero del bariletto del ruotismo |
| Vis 5147 (1x) | Vis de plaque de maintien roue entraîneuse de rochet | Screw for ratchet wheel driving wheel maintaining plate | Schraube für Halleplatte Mitnehmer für Sperrrad | Vite per placca di guardia ruota conduttrice del rochetto |
| Vis 6003 (3x) | Vis de pont de barillet | Screw for barrel bridge | Schraube für Federhausbrücke | Vite per ponte del bariletto |
| Vis 6003 (3x) | Vis de pont de rouage | Screw for train wheel bridge | Schraube für Räderwerkbrücke | Vite per ponte del ruotismo |
| Vis 6003 (1x) | Vis de balancier | Screw for balance | Schraube für Unruh | Vite per bilanciere |
| Vis 6004 (1x) | Vis de bascule de cliquet | Screw for click yoke | Schraube für Wippe Klinke | Vite per bascula del cricco |
| Vis 6022 (1x) | Vis de couronne | Screw for crown | Schraube für Krone | Vite per corona |
| Vis 6205 (2x) | Vis de sautoir de tirette | Screw for setting lever jumper | Schraube für Winkelhebelaste | Vite per scatto del firetto |
| Vis 6205 (3x) | Vis de pont de quantième | Screw for date mechanism bridge | Schraube für Datum-Mechanismus Brücke | Vite per ponte del datario |
| Vis 6205 (2x) | Vis de pont de minuterie | Screw for minute bridge | Schraube für Wechselbrücke | Vite per ponte delle minuteria |
| Vis 6205 (1x) | Vis de plaque de maintien intermédiaire de réduction | Screw for intermediate maintaining plate reduction | Schraube für Halleplatte für Zwischen-Reduktion | Vite per placca di guardia intermedia di riduzione |
| Vis 6405 (1x) | Vis de tirette | Screw for setting lever | Schraube für Winkelhebel | Vite per firetto |
| Vis 7028 (2x) | Vis de fixation | Screw for fastener | Befestigungsschraube | Vite di fissaggio |



Désignation(s) en rouge(s), article(s) avec ;
Préciser la version lors de la commande.

ALBERT FROIDEVAUX 22 MARS 2007