

Bloc dessous Lower block Block unten Bloque debajo

Bloc dessous	Ebauche	N° calibre	
09.100.10	ENI	980	
11.100.10	ENI	1290	
08.100.20	BUR	301 355	
	EBE	82 ⁻⁰⁰ 86	
	HAM	770	
	HEL	903	
	LEM	4500	
	MOV	105 436	
	RVU	79	
	VUL	PXP 132 655	
09.100.20	AS	970 980 1053 1156 1193 1240 1475 1534 1550 1586 1608 1684 1726 ⁻⁰⁰ 1727 ⁻⁰⁰	
	AV	41	
	BEC	110 115	
	BUR	381	
	BUS	20 15A 15X 80A	
	CER	1910	
	COR	720	
	CUP	55	
	D	40 40N	
	EBE	312	
	ENI	982	
	ETA	978 980 1170 1216 1311 2490 2491	
	F	4100	
	FEF	250 251 269 401	
	FEM	50	
	GP	8609	
	GRU	225 225R 422R	
	HAM	730 731	
	HEL	64 71 74 93 831 842 861 866 868 869 871 878	
	LEM	27 3000	
	LIP	R105 R148 T113 T130 OR23 OR25	
	MFA	470 570	
	MID	917 1170	
	MOS	620 700 1725	
	MOV	205 221 365 369 600 608 900	
	OME	5011	
	P	320 330 332 333 334 335 336N	
	REC	50 170	
	ROA	413 423	
	RVU	76 82 771	
	TEB	MP10 S60	
	UT	630 6360 6365 6470 6475	
	ZEN	11.3 12.2 13.5 13.6 29.0	
	10.100.20	A	125 190N 192 777 7300
		AS	984 1002 1120 1123 1130 1187 1194 1200 1201 1287 1290 1300 1361 1430 1475 1479
			1506 1507 1538 1539 1551 1557 1558 1559 1568 1580 1615 1619 1624 1636 1640
			1643 1644 1647 1664 1665 1680 1700 1701 1702 1703 1704 1705 1706 1707 1724
		1767 1789	
		420 421 422	
AV		120	
BID		370 462 463 480	
BUR		2320	
CER		696	
COR		233 256	
CUP		171 1034 1124	
ENI		1080 1081 1093 1152 1153 1258 1261 1280 1281 2370 2373 2375 2382 2390 2391	
ETA		2393 2408 2409 2450 2451 2452 2453 2454 2456 2457 2458 2459 2460 2472	
		2478 2500 2502 2514 2520 2522 2523 2532 2535 2538 2600 2602 2608 2609	
		2620 2622 2638 2639	
F		472 692 1560 4000 4000N 4002 4004 4007 4007N 4008 4009 4009N 4010 4010N	
		4012 4014 4017 4018 4019 4031 4033	
FAL		101 102 112	
FEF		170 290 291 309 310 311 329 350 351 359 380 389	
FEM		520B 535B	
FHF		28 70 281 701 702 703 707 711	
GP		11 123 1109 1209	
GRU		SS 510R 560R 710R	
HEL		82 750 863 867 870 873 880	
HP		X171 90 60A 60G 833 901	
HS		38 238 237B 238G	
JEA		PS31A PS32A 23D 26D 7231	
LIP		R107	
LON		232 27M 280 284 290 30L 302 370	
MAN		620A 620C	
MOS		10D 1050 1300	
MOV		125 150 90M 95M	
P		380 385	
PHE		140	
PUW		570	
RAY		312	
REC		610	
ROA		424 474 478 479	
RVU		81	
SEF		50 55 123 5070 5570	
TEB		3600 3601 3602 3611 3612	
TIS		780	
UT		185 197 560 640 6300 6303	



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Bloc dessous	Ebauche	N° calibre
10.100.20	V	130 180 196 203 221 227 245 6000 6005
	VAL	DXC DX 89
	VEB	25 26 75 626
	VUL	K59
11.100.20	AS	1130 1203 1339 1560 1589 1591 1595 1604 1637
	BUS	141 180 26A 180X
	CER	330
	ENI	1292
	ETA	1100 1121 1234
	EXC	4 4068
	FHF	2616 2619
	GP	99 9900 9910 9929
	HEL	65
	L	48 51 148 149 152 154 187 189 248
	MAN	560 700 580C
	PHE	161
	REC	22M
	ROA	293
	UNI	281 285
	UT	500 607 627 6310 6312 6320 6340 6342 6345 6410 6415 6450 6452 6460
10.100.21	V	178 186 206 207 210 211
	VAL	22 23 70 71 72 88 90 92 222 225 232 723 724
	FEF	144
	09.101.20	
09.101.20	AV	46
	F	781 782
	FEF	370 379
	FHF	34 60 63 75 601 602 603 605 611 612 613 751
	FOR	71
	GP	574
	HEL	841
	HS	8B 8F 14 514
	LIP	T174
	PHE	230
	ROA	450
	10.101.20	
10.101.20	HEL	830
	SEF	501 5017
	09.102.20	
	BEC	80
09.102.20	FHF	64
	HP	25
	OME	550
	10.102.20	
10.102.20	LIP	R27
	08.103.20	
	DUR	72 75
	EBE	82 214 214A 313A
08.103.20	GP	305 307 317 32A 400 410 420 421 422 423 430
	HEL	95
	INT	1977-4 1977-2
	RVU	49 85
	09.103.20	
	AS	1373 1656 1673 1674 1675 1695 1714 1715 1716 1717 1726 1727 1746 1747 1748 1749 1798 1799 1820 1824 1825 1826 1834 1858 ⁻¹³⁻²³ 1860 1861 1862 1863 1866 1871 1873 1876 1880 1881 1882 1883 1885 1886 1892 1893 1895 1896 1981 1983 1985 1986 1993 1995 1996
09.103.20	BEC	80 ⁻²³ 110 ⁻²³ 111 ⁻²³ 313 ⁻²³
	CUP	55 ⁻²³
	ENI	160 165
	F	783 4045 4057
	FE	55B ⁻²¹
	FHF	62 63 64 65 81 631 632 641 642 811 812 3421 6403 6412 8112
	GP	303 304 306 31A 315 316 318 319 325 326 328 329 333 336 340
	HEL	847
	HS	14 ⁻¹³⁻²³ 8B ⁻²³ 8F ⁻¹³⁻²³ 83G ⁻²³ 514 ⁻¹³⁻²³
	LIP	R136 300
	MFA	590
	MID	1117 1127 1147 1147C 1773 1774
	MOS	49
	OTE	56 77 772 900 1371 1391
	P	320 ⁻⁶⁶ 4330 ⁻⁶⁶
	RAY	R560
	ROA	413 ⁻¹³ 440 470 800 801
	WIT	1373 1695
	ZEN	41.5
10.103.20	A	151 152
	AS	1510 1650 1651 1690 1691 1692 1693 1710 1711 1712 1713 1790 1791 1792 1793 1814 1900 1901 1902 1903 1904 1906 1913 1914 1916 1930 1931 2060 2061 2062 2063 2064 2066 2072 2073 2074 2076 2083 2086
	BUL	11AU
	CER	2330 2565
	CUP	233 ⁻²³
	ENI	1125 1140 1146
	ETA	2391 ⁻²³ 2408 ⁻¹³⁻²³ 2452 ⁻¹³ 2472 ⁻¹³⁻²³
	F	4450 4452 4456 4458 4460 4462 4466 4478 4560 4570
	FE	233 ⁻²³ 4611 4612
	FHF	67 74 76 671 675 676 741 761 6704 6754 6764 7612
	HP	X171 ⁻²³ 60A ⁻²³ 60G ⁻²³
	HS	38 ⁻²³ 238 ⁻¹³⁻²³
	IWC	952 972
	JEA	23D ⁻¹³⁻²³ 26D ⁻¹³ 27D ⁻²³ 27DC ⁻¹³ PS31 ⁻¹³



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Bloc dessous	Ebauche	N° calibre															
10.103.20	LAG	1027	1103	1104	1105	6003	6004	6146									
	PHE	350	356														
	ROA	400	424 ⁻¹³														
	SEF	50 ⁻¹³	103														
	SGT	200	300	2001	3001												
	TEB	3600 ⁻¹³	3602 ⁻¹³⁻²³	3611 ⁻²³	3612 ⁻¹³⁻²³												
	TIS	2110	2120														
11.103.20	AS	1130N															
	FHF	73	731	734	735	739	7354N	7394									
	L	523															
	LAG	1305	6305														
	MOS	17D															
	OTE	40	46	71	78												
	VAL	88	234	235	236	725	726	729	730	7730	7733	7734	7735	7736	7738	7739	
08.104.20	MOV	537															
09.104.20	AS	1725	1772														
	MOV	531															
10.104.20	REC	116	117														
08.105.20	IWC	40	401														
	UNI	68	69	218													
09.105.20	IWC	402	403	853	854												
	MAN	525	620 ⁻²¹														
	MOV	135															
	UNI	64	1205														
10.105.20	IWC	88	89														
	MAN	740															
08.110.20	AS	1477	1513														
	EBE	67	73	74	78												
	ETA	2410	2412	2416	2428												
	GP	620															
	GRU	360	215R														
	HEL	101	132	1330													
	MID	PC															
	MOV	16	166														
	REC	330															
	ROA	439															
09.110.20	AS	964															
	BUR	1001	1380	1381	1420	1421											
	ETA	2360	2363	2365	2369	2510	2512 ⁻⁰⁰										
	F	4020	4022	4120	4122												
	GP	7909	7919														
	LON	194															
	SEF	52	53														
	TIS	715	717														
	UNI	75															
08.111.20	AS	973	1509														
	BUR	35	351														
	CER	1310															
	FHF	59	59N														
09.111.20	AV	39															
	ETA	746															
	FEF	270	271	289													
10.111.20	ZEN	40T	135														
08.111.21	ZEN	88T	8106														
75.112.20	EBE	47	50														
08.112.20	AS	976	986	1012 ⁻⁰⁰	1017	1676	1722	1761									
	BUR	60															
	COR	654															
	CUP	65															
	F	700															
	FE	68															
	FEM	45	67														
	HAM	751															
	HEL	120															
	IWC	41															
	LIP	T144															
	MAN	160															
	P	340	341	345 ⁻⁶⁶	346												
	PUW	73	74														
	RAY	49															
	TEB	S73															
	TIS	712															
	VUL	140	141														
09.112.20	AS	1051															
	AV	121	122														
	BID	49															
	COR	635	686														
	MAN	100															
	MOS	8T	39	608													
	P	140															
	UT	190	512	515	522	523	524	533	541	542	543	550	551	552	555		



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07.113.20	EBE ETA	61 62 170 172 2442
75.113.20	EBE	55
08.113.20	AS BUL CER EBE ETA F FE FEM FG GP INT LIP MID OTE PUW ROA RVU SGT TEB TIS VEB WIT ZEN	1012 1480 1491 1625 1635 1638 1654 1663 1669 1677 1719 1777 1780 1781 1782 1783 1787 1919 1920 1970 1977 1977-2 1978 1978-2 1979 2020 6CD 1520 1725 67 71 72 78 2412 2416 2440 2442 2485 2487 2542 2543 2553 2570 2580 2640 2641 2644 2645 2650 2651 2658 2660 2661 2670 2671 2678 4520 68 ⁻¹³⁻²³ 45 ⁻¹³⁻²³ 67 ⁻¹³⁻²³ 65 ⁻⁰⁰ 440 650 810 830 840 1654 9409 9419 1977 2 T13 657 617P 637P 757C 1157-CD 62 162 262 1075 1175 480 88 89 74 S73A 725 920 1470 1663 48.5
09.113.20	AS AV ETA FAL GP HEL LAG LIP MID ROA TIS	1537 1602 1632 1729 1744 2100 2160 2161 2162 2163 2164 2166 4800 2512 2540 2541 2544 2545 2550 2551 2552 803 710 820 140 510 515 1410 510 703 R858 737C 747C 473 741 741.4T 744
08.119.20	EBE	97B
09.119.20	GP	263
10.120.20	HS V	P62 P72 P75 230 231 232
09.123.20	HEL	851 855
10.123.20	FHF HS	55 552 554 5504 P62 ⁻¹³⁻²³ P72 ⁻²³ P75 ⁻¹³⁻²³
11.123.20	FHF	72 721 722 724 725 729 7204 7254 7259 7294
08.125.20	MOV UNI	1005 55 1105
09.163.10	DUR	7410 7420 7526
09.163.20	EBE ENI ETA PUW	322 422 1900 2566 2567 2568 2606 2751 2764 2771 2774 2784 2790 560 1560 1561 1563 1564
10.163.20	ETA FE HEL IWC LIP PUW ROA SGT	2556 2561 2600 2602 2605 2608 2609 2612 2620 2622 2623 2626 2628 2630 2632 2634 2635 2636 2637 2638 2639 2750 2752 2758 2761 2762 2763 2768 2769 2770 2772 2773 2776 2778 2781 2782 2783 2788 2789 2794 2797 2798 140 ⁻²³ 1401 ⁻²³ 1402 ⁻²³ 863 867 870 873 880 95A ⁻⁶⁶ R147 R153 R565 ⁻²³ 260 360 361 460 461 463 1260 1360 1361 1363 1460 1461 1463 1464 478 479 482 100 1001 1002
08.164.20	MOV UNI	380 388 395 255 1651
09.164.20	RVU	87
08.173.20	EBE	20 30
09.173.20	ETA ZEN	2720 2722 2724 2728 2730 2732 2734 2738 2801 2804 2819 2821 2824 2828 2830 2832 2834 2836 2837 2890 2892 34.5
10.173.20	ETA	2800 2802 2820 2822 2828
09.180.12	DUR	451 471 601 606 611 616 4512 4714
10.183.20	DUR	600
09.185.20	BUR LEM MSR NIV TIS	11 860 865 8605 S2 T5 2451 2780



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Bloc dessous	Ebauche	N° calibre
10.185.20	AS BID BRA CER FOR VAL	1220 ⁻⁶⁶ 91 115 130 1002 2570.2 150 152 189 197 1152 7770
11.185.20	VAL	726 ⁻⁶⁶
09.185.21	OME	563 564 565
08.201.11	TIS	709 ⁻⁶⁶
75.208.20	ZEN	15.0 30.0 31.0 32.0 33.0 1110
07.210.20	LIP MOV UNI	R100 4 6 7 4 541
08.210.20	HS	6B
07.210.21	ZEN	16.1
07.211.20	CPL EBE F FAL GP OME ZEN	2P ⁻⁶⁶ 6P 59 ⁻⁰⁰ 4035 4036 501 5609 5619 440 5021 11T
75.211.20	EBE	60
08.211.20	BUR F FEF GP GRU IWC TIS	360 22 23 24 25 26 27 999 5109 5119 275R 43 431 432 730
09.211.20	LON ROA	1315 1417 389 431
07.213.20	CER CPL EBE F HEL LIP	1350 2P 8P 6N1 530 6P1 59E 4037 106 111 R100 ⁻²³ B170
75.213.20	EBE MFA OME	52 483 484
08.213.20	AS COR F FEF FHF FOR GP HEL LAG LIP MID OTE ROA	1736 1775 654N 29 4062 4072 4080 4162 4172 166 430 6600 6620 6621 6640 6650 57 77 57-21 300 500 633 6709 6719 121 600 6530 6540 6630 T176 R180 620 64 466 468
09.213.20	MOS ROA	220 400 469 475
07.215.20	LON MAN RAY REC	320 150 R60 320 665
75.215.20	LIP UNI	T124 501
08.215.20	ENI IWC MAN TIS UNI ZEN	792 44 320A 515 ⁻²¹ 709 800 17.1 17.2
09.215.20	MAN PHE	515 98
09.218.20	PUW	3000
08.219.20	EBE	97 ⁻⁰⁰
10.219.20	AS AV GP RAY	1525 1526 1696 1758 1759 423 424 426 4200 4206 2509 2619 R530



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Bloc dessous	Ebauche	N° calibre
09.231.20	ETA F GP LIP	4125 4024 4025 4124 4125 8009 R186
75.264.20	EBE FHF	31 59-21
08.264.20	BUR COR ENI FHF GP	65 90 715 672 678 59-21 7509
09.264.20	BUR FHF GP P ROA	280 281 66 664 665 2809 7000 7010 7016 7020 7024 7030 449 481
10.264.20	AS	1525 ⁻⁶⁶ 1526 ⁻⁶⁶
09.285.20	FAL	250 251 253
07.314.20	OME RAY	660 662 730 650 1060
75.314.20	OME TIS	620 630 674 684 710 721 2140
08.314.20	OME	1000
08.315.20	MOV UNI	425 24 ⁻⁰⁰ 42 70 820
07.365.20	MAN	160A
08.365.20	ENI ETA F HEL UNI	679 690B 4130 4130 4132 103 24 224
07.369.40	MOV UNI	45 400
08.369.40	MOV UNI	56 580
10.400.24	CER	2535
12.445.20	HEL LEM UT	37 19N 6431 6437 6445 6446 6461
12.475.20	HP UT	X40 6431 6437 6445 6446 6461
12.475.21	UT	6497 ⁻⁶⁶
11.500.20	IWC LEM	67 2010
12.500.20	AS BUR CER COR HEL LAG MOS PHE PON REC RVU UT ZEN	1063 HN 3512 262 526 685 32 1721 16B 17A 17B 781 22 431 30 51 367 444 487 497 498 6 68 3.3 1776
12.501.20	HP	40
12.503.20	LAG	830 6721
12.510.20	A AS COR FHF HEL L MOS UT VAL	24 26 27 28 22N 1564 1666 714 2124 36 2124 19H 920 251 429 431 435 439 441 445 446 451 473 479 5 8 9 24 57 62 75 76 551 555 562
15.510.20	V	121
16.510.20	VAL	320 330
12.513.20	A BUR	7320 7330 1
16.513.20	EXC	1.11 1.66
12.520.20	VAL	7700
16.623.11	ZEN	45 6145
18.683.10	REC	15



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Bloc dessous	Ebauche	N° calibre
08.705.20	MSR	D1 K1
09.705.20	FEF GP MSR	372 373 576 F2
10.706.21	ESA	9150
09.708.60	TIS	781.1 782.1 783.1 784.1 2451.81
08.715.20	CPL LON REC	5P 5N1 410 670
09.715.20	VUL	F1
10.715.20	AV L RON	4810 4750 5021 6031 6061 9037
12.715.20	OME	1310
08.716.20	OTE	437
09.716.20	FEF FHF P PUW	6660 6662 6663 6680 ⁻⁶⁶ 35 351 352 7001 ⁻⁶⁶ 610 620
08.725.20	LON	400
09.725.20	BID FHF	52 ⁻⁰⁰ 69
10.725.20	AS	1686
11.725.20	MSR	X1
10.726.21	ESA	9154
09.727.20	BID	52 69
12.727.20	MSR	Z1 Z4 30X
08.735.20	KAS MOV	1100 ⁻⁰⁰ 1110 575 578 579
09.736.20	ESA	9200
11.745.20	FHF RON	96 964 969 9694 1033
10.747.20	KAS	1400
10.766.21	ESA	9157 9158
08.835.20	UNI	10
08.846.20	ZEN	35.0 37.0 39.0
07.865.20	FAL	351
08.865.20	UNI	10 ⁻⁶⁶ 66
09.865.20	ETA	2512 ⁻⁶⁶
11.905.20	EBO	40
09.906.20	BEC FEF FHF HEL INT UT VAL	90 6664 6764 82 90 691 821 822 824 905 906 908 909 60-21 69-21 8214N 66 96 69-21 6365N 6367N 6380N 6480N 6481N 6485N 6486N 6487 6488 7750
10.906.20	FHF FOR HP UT	701 ⁻⁶⁶ 200 212 222 X170 ⁻²⁶ Z170 Z171 Z172 Z173 Z175 6300N 6302N 6305N
11.906.20	UT	6310N 6312N 6318 6325 6326 6336 6340N 6342N 6346N 6410N 6412N 6425 6426 6428 6450N 6452N 6456N
09.916.20	VEB	1001
09.926.20	AV BEC ETA FHF LIP ROA VAL	4820 4830 411 2850 2870 2872 2878 400 402 R148 ⁻⁰⁰ 520 523 7740
10.926.20	AS FE FHF GRU HP LIP	1800 1801 1802 1803 1940 1941 1950 1951 5200 140 ⁻²⁶ 97 98 974 510CD 512CD X833 R565 ⁻²⁶
09.928.20	ESA LIP	9190 R47 R50
08.931.20	DUR	89.1



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08.935.20	CER FG FOR P	351-17 65 400 422 345
09.935.20	IWC	100
09.936.20	FHF INT	37 371 374 378 374
10.936.20	BRA	1300
08.937.20	LAG TIS	2400 2400 2680
75.945.20	EBE	152
08.945.20	F FEF FOR OME	4177 6630 6631 6700 6701 6710 6711 6720 6721 301 625 2402
10.945.20	MSR	L3
08.946.20	EBE OME	107 1010
09.946.20	FEF GP P	6670 6676 6677 6680 6686 91 7001 7011 7014 7040 7046 7050 7056 7057 7060 7066 7070 7076 7077
08.956.20	AS	5100 5101 5103 5150 5153 5156
09.956.20	AS FHF INT	5001 5007 5008 36 36
75.995.20	PAT	250 ⁻⁰⁰



Bloc dessus

Upper block

Block oben

Bloque encima

Bloc dessus	Ebauche	N° calibre
75.100.11.235	EBE	47
08.100.11.235	AS	1017 1722 1761
	FHF	59 59N
08.100.11.240	CER	15-20 17-25
	GRU	215R 360
	RVU	49
09.100.11.240	AV	39
	GRU	SS 225 225R
08.100.11.245	BUR	60 351
	P	340 345 346
	REC	330
09.100.11.245	P	140
	REC	50
10.100.11.245	REC	116 117
08.100.11.250	HAM	751
	HEL	95
	IWC	41
	MAN	160
	RAY	49
	RVU	88 89
09.100.11.250	LIP	R23 R25 R136
75.100.11.255	EBE	50 55
08.100.11.255	AS	973 976 986 1012 ⁻⁰⁰ 1477 1480 1509 1513 1663 1676 1677 ⁻⁰⁰ 1719 1777 ⁻⁰⁰ 1977 ⁻⁰⁰
	EBE	1978 ⁻⁰⁰ 1979 ⁻⁰⁰
	ETA	73 74
	FE	2485 2487
	FEM	68
	INT	45 67
	LIP	1977
	OTE	T144
	PUW	62
	ROA	73
	TEB	439
	TIS	S73A S73
09.100.11.255	AS	1456 1537 1550 1586 1602 1608 1684 1744
	ETA	746 1170 1216 2360 2363 2365 2369
	FHF	34 60 62 601 602 603 605 611 612 613 3421
	FOR	71
	GP	710
	HS	8B 8F
	REC	170
	TIS	715 717
	UNI	75
08.100.11.260	BUR	35 355
	COR	654
	HEL	120
	RVU	85
09.100.11.260	COR	635
	MOS	39
	ROA	423 440
10.100.11.260	CER	23-30
08.100.11.265	RVU	79
	UNI	68 69 218
	VUL	140 141
09.100.11.265	BID	49
	LAG	510 703
	PHE	230
	RVU	82
08.100.11.270	VUL	PXP
09.100.11.270	AV	46 121 122
	CUP	55
	FEM	50
	HP	25
	HS	14 ⁻¹³ 514 ⁻¹³
	LIP	T113 T130
	MAN	100
	SEF	52 53
	TEB	MP10 S60
10.100.11.270	PUW	570
08.100.11.275	EBE	82
	HAM	770
09.100.11.275	AS	964 970 980 1051 1053 1156 1240 1373 1632 1726 ⁻⁰⁰ 1727 ⁻⁰⁰ 1729
	AV	41
	BEC	80
	COR	686
	F	781 782 783 4057 4100
	FEF	250 251 269 270 275 289 370 379 401
	GP	574 890



Bloc dessus

Upper block

Block oben

Bloque encima

Bloc dessus	Ebauche	N° calibre
09.100.11.275	IWC MID UT	853 1170 190 541 542 543 550 551 552 555
10.100.11.275	FEF	144 170
08.100.11.282	EBE F MOV	86 700 105 575 578 579
09.100.11.282	BUS ETA F FHF LIP	15X 1311 4045 63 64 75 631 632 641 642 751 6403 6412 T174
11.100.11.285	MAN	560 580C
08.100.11.290	IWC LIP	40 401 T15
09.100.11.290	BUR GRU OTE ROA	1001 1420 1421 422R 56 77 772 1371 1391 413 470
10.100.11.290	BUR LIP ROA	370 480 R27 400 424
09.100.11.295	UT	512 515 522 523 524 533
10.100.11.295	BID REC UT	120 610 185 197 560
11.100.11.295	EXC	4
09.100.11.300	BEC BUS HAM LIP	110 115 20 15A 80A 730 731 300
10.100.11.300	A COR CUP FEM HP HS JEA LAG LON SEF VAL	777 696 233 520B 535B 60 90 X171 173 60A 60G 833 901 P62 P72 P75 38 237B 238 238G PS31-A PS32A 7231 1027 23Z 50 103 123 501 DX DXC 89
11.100.11.300	BUS	141
08.100.11.305	MOV	436 537
09.100.11.305	BUR MOV	381 205 221 531
10.100.11.305	FAL MOV	101 102 112 150 90M 95M
09.100.11.310	ENI MOV PON RVU	160 165 980 982 1900 900 54 76
10.100.11.310	A AS AV CUP ENI F FEF FHF GP GRU HEL MOS P RVU TIS V	125 151 152 984 1002 1120 1123 1187 1194 1200 1201 1287 1300 1361 1430 1475 1479 1506 1507 1551 1557 1558 1559 1568 1619 1644 1650 1651 1690 1691 1692 1693 1724 1790 ⁻⁰⁰ 1791 ⁻⁰⁰ 420 421 422 256 1034 1124 1125 1140 1146 692 1560 4000 4000N 4002 4004 4007 4007N 4008 4009 4009N 4010 4010N 4012 4014 4017 4018 4019 4031 4033 350 351 359 380 389 28 281 11 1109 SS 510CD 512CD 510R 560R 710R 82 10D 1050 385 81 780 130 180 196 203 221 227 230 231 232 6000
11.100.11.310	AS FHF OTE V	1203 2616 2619 40 46 71 78 186 206 207 210 211
09.100.11.317	FHF	65



Bloc dessus

Upper block

Block oben

Bloque encima

Bloc dessus	Ebauche	N° calibre
10.100.11.317	A ETA FHF LIP P SEF	190N 192 2375 2382 67 70 74 76 671 675 676 ⁻⁰⁰ 701 702 703 707 711 741 761 6704 6754 6764 ⁻⁰⁰ 7612 R107 380 5017 5070
11.100.11.317	ETA FHF	1100 73 731 734 735 739 ⁻⁰⁰ 7354N 7394 ⁻⁰⁰
09.100.11.320	HEL	831 841 842
10.100.11.320	HEL	830
09.100.11.325	UNI	1205
10.100.11.325	IWC LON PHE VEB	88 89 30L 370 140 25 26 75 626
11.100.11.325	CER ENI VAL	330 1290 1292 23 72 88 90 92 232 723 724
10.100.11.330	LON MOV	280 290 125
10.100.11.345	FEF LON	290 291 309 310 311 329 27M
11.100.11.345	BUS	26A
11.100.11.350	BUS LAG	180X 1305 6305
09.100.11.360	HEL	64
10.100.11.360	BUR F MOS VUL	462 463 472 1300 K59
11.100.11.360	HEL L UNI UT V	65 48 51 148 149 152 154 187 189 248 523 281 285 500 607 627 6310 6312 6320 6410 6415 178
10.100.11.368	A IWC	7300 95A ⁻⁶⁶ 952 972
11.100.11.368	BUS MAN PHE REC	180 700 161 22M
11.100.11.370	VAL	22 70 71 222 225
08.100.12.250	FG KAS	65 1100 1110
75.100.11.257	EBE	55
08.100.12.257	AS DUR ETA FE FEM INT LIP MID PUW TEB VEB	1677 1777 1977 1977-2 1978 1978-2 1979 75 2487 ⁻²³ 68 ⁻²³ 45 ⁻²³ 67 ⁻²³ 1977-2 1977-4 1977 ⁻²³ 2 T13 637P 74 1075 1175 S73A ⁻²³ 920
09.100.12.257	ETA FHF HS MID UNI	2360 ⁻⁰⁰ 69 8B ⁻²³ 8F ⁻²³ 83G ⁻²³ 1117 64 ⁻⁵⁰
09.100.12.270	CUP FE HS	55 ⁻²³ 55B ⁻²¹ 14 ⁻²³ 514 ⁻²³
09.100.12.275	AS BEC FEF GP IWC RVU	1726 1727 1929 ⁻²³ 80 ⁻²³ 90 372 373 576 100 402 403 854 771
10.100.12.275	PHE	350 356
09.100.12.290	OTE	56 ⁻²³ 900
09.100.12.300	BEC	110 ⁻²³ 111 ⁻²³ 313 ⁻²³ 411



Bloc dessus

Upper block

Block oben

Bloque encima

Bloc dessus	Ebauche	N° calibre
10.100.12.300	CUP FE HP HS JEA LAG SGT	233 ⁻²³ 233 ⁻²³ X171 ⁻²³ 60A ⁻²³ 60G ⁻²³ P62 ⁻²³ P72 ⁻²³ P75 ⁻²³ 38 ⁻²³ 238 ⁻²³ 23D ⁻²³ 27D ⁻²³ 6003 6004 200 300 2001 3001
10.100.12.310	AS	1686
10.100.12.317	FHF	676 6764
11.100.12.317	FHF	96 739 964 969 7394 9694
09.100.21.250	LON	194
08.100.21.255	AS HEL	1491 1635 1638 1654 1669 1787 101
09.100.21.255	ETA F GP LIP	978 980 4125 4020 4022 4024 4025 4120 4122 4124 4125 7909 7919 8009 R186
08.100.21.260	BUR	301
09.100.21.260	MOS ROA	8T 49 608 450
08.100.21.265	MOV UNI	1005 55 1105
08.100.21.275	AS	1780 ⁻⁰⁰ 1781 ⁻⁰⁰
09.100.21.275	AS GP HEL RAY UT	1193 1534 1656 1673 1674 1675 1695 1725 1772 8609 93 847 R560 630 6360 6365 6470 6475
08.100.21.282	EBE	78 ⁻⁰⁰
09.100.21.282	AV ETA FAL	4800 2510 2512 ⁻⁰⁰ 803
09.100.21.285	MAN	525
10.100.21.285	MAN	620A 620C
09.100.21.290	BUR	1380 1381
10.100.21.300	LAG SEF TEB	1103 1104 1105 6146 55 3600 3601 3602 3611 3612
09.100.21.305	HEL LIP MOV P	71 74 R105 365 369 320 330 330 ⁻⁶⁶ 332 333 334 335 336.ON
08.100.21.310	EBE	97B
09.100.21.310	AS GP MOS	1714 1715 1716 1717 1746 1747 1748 1749 1798 1799 1820 1824 1825 1826 1860 1861 1862 1863 1866 1871 1873 1876 1880 1881 1882 1883 1885 1886 1892 1893 1895 1896 1981 1983 1985 1986 1993 1995 1996 263 1725
10.100.21.310	AS	1290 1510 1538 1539 1580 1615 1624 1636 1643 1647 1664 1665 1680 1704 1705
09.100.21.317	HEL	851 855
10.100.21.317	FHF SEF V	55 552 554 5504 5570 245 6005
11.100.21.317	FHF	72 721 722 724 725 729 7204 7254 7259 7294
10.100.21.360	UT	640 6300
11.100.21.360	UT	6340 6342 6345 6450 6452 ⁻⁶⁶ 6460
10.100.21.365	AS GP	1640 123 1209
11.100.21.365	AS	1560 1589 1591 1595
11.100.21.400	MOS	17D
08.100.22.255	OTE	162 262 437
09.100.22.255	MID	1127 1147 1147OC 1773 1774
09.100.22.265	BID	52 ⁻⁰⁰
08.100.22.275	AS	1780 1781 1782 1783
09.100.22.285	COR MOS	720 620 700
10.100.22.300	FE TEB	4611 4612 3602 ⁻²³ 3611 ⁻²³ 3612 ⁻²³
08.101.11.240	MOV	166
08.101.11.255	CUP	65



Bloc dessus

Upper block

Block oben

Bloque encima

Bloc dessus	Ebauche	N° calibre
08.101.11.282	MOV	16
09.101.12.257	FEF FHF INT	6664 6764 691 60-21 69-21 69-21
08.101.21.255	GP	1654 9409 9419
09.101.21.285	MAN	620 ⁻²¹
08.101.22.245	REC	670
08.101.22.255	AS ETA F HEL	2020 4130 4130 4132 103
08.101.22.275	AS	1970
08.102.11.255	WIT	1470 1663
09.102.11.275	WIT	1373
09.102.21.275	WIT	1695
09.103.11.232	UNI	64 ⁻⁰⁰
09.103.11.262	BEC	111 ⁻⁵⁰
10.103.11.262	AS GRU LON	1710 ⁻⁵⁰ 1713 1903 ⁻⁵⁰ 510 ⁻⁵⁰ 284 ⁻⁵⁰
11.103.11.262	EXC	4068
10.103.11.312	ETA	1080 1081 1093 1152 1153 1258 1261 1280 1281 2370 2373
11.103.11.312	ETA	1121 1234
09.103.12.232	UNI	64
10.103.12.262	AS	2063 ⁻⁵⁰
08.103.21.232	EBE ZOD	215 ⁻⁵⁰ 1854 ⁻⁵⁰ 1855 ⁻⁵⁰
07.103.21.252	EBE	61 ⁻⁰⁰
08.103.21.252	EBE ETA GP HEL ROA	67 ⁻⁰⁰ 2410 2412 2416 2428 2440 2442 620 132 1330 480 ⁻⁰⁰
08.103.21.262	EBE GP HEL	214A 313A 305 307 317 32A 400 410 420 421 422 423 430 903
09.103.21.262	AS ETA GP	1863 ⁻⁵⁰ 2490 2491 303 304 306 31A 315 316 318 319 325 326 328 329 333 336 340
09.103.21.312	EBE FHF HEL MOV NIV	312 81 811 812 8112 861 866 868 869 871 878 600 608 2451
10.103.21.312	ENI ETA HEL MAN ROA	171 2390 2391 2393 2408 2409 2450 2451 2452 2453 2454 2456 2457 2458 2459 2460 2472 2478 2500 2502 2514 2520 2522 2523 2532 2535 2538 2600 ⁻⁶⁶ 2602 ⁻⁶⁶ 2603 ⁻⁶⁶ 2609 ⁻⁶⁶ 2620 ⁻⁶⁶ 2622 ⁻⁶⁶ 2638 ⁻⁶⁶ 2639 ⁻⁶⁶ 750 863 ⁻⁶⁶ 867 ⁻⁶⁶ 870 ⁻⁶⁶ 873 ⁻⁶⁶ 880 ⁻⁶⁶ 740 474 478 ⁻⁶⁶ 479 ⁻⁶⁶
08.103.22.212	MSR ZOD	D1 1854 ⁻⁵² 1854 ⁻⁶⁶ 1855 ⁻⁶⁰
09.103.22.232	ROA	800
08.103.22.242	MSR	K1
09.103.22.242	MSR	F2
07.103.22.252	EBE	61
08.103.22.252	EBE ETA ROA	67 2412 2416 2442 480
10.103.22.262	CER	2570.2
11.103.22.262	EBO	40
08.103.22.278	EBE	78
09.103.22.278	ETA	2512
09.103.22.292	ROA	801
09.103.22.312	AS FHF P	1746 ⁻⁶⁶ 811 ⁻²³ 320 ⁻⁶⁶
10.103.22.312	ETA F FHF	2391 ⁻²³ 2408 ⁻²³ 2472 ⁻²³ 2472 ⁻⁶⁶ 4450 4452 4456 4458 4460 4462 4466 4478 4560 4570 98



Bloc dessus	Ebauche	N° calibre
09.104.12.262	FHF INT	36 36
07.104.21.232	EBE	62
08.104.21.232	BUL EBE ETA F GP TIS	6CD 71 72 2542 2543 2553 4520 650 810 820 830 840 725
09.104.21.232	ETA GP HEL LIP MID ROA TIS	2540 2541 2544 2545 2550 2551 2552 810 820 830 840 140 510 515 1410 R858 737C 747C 473 741 744
08.104.22.212	ETA REC	2651 ⁻⁵¹ 2671 ⁻⁵⁰ 2671 ⁻⁵¹ 2211 ⁻⁵⁰
09.104.22.212	ZEN	41.5
07.104.22.232	EBE	170 172
08.104.22.232	ETA MID ZEN	2570 2580 2640 2641 2644 2645 2650 2651 2658 2660 2661 2670 2671 2678 657 757C 48.5
09.104.22.232	ETA	2540 ⁻²³ 2541 ⁻²³ 2544 ⁻²³ 2545 ⁻²³ 2550 ⁻²³ 2551 ⁻²³
09.104.22.262	AS FEF	2100 2160 2161 2162 2163 2164 2166 6660 6662 6663
09.104.22.312	TIS	2780
09.109.12.250	ZEN	11.3 12.2 13.5 13.6 29.0
08.110.11.245	CER	1310
09.110.11.265	CER	1910
10.110.11.290	CER	2320
10.110.11.303	JEA	23D 26D
10.110.11.313	AS	1710 1711 1712 1713 1814 1900 1901 1902 1903 1904 1906 1913 1914 1916
11.110.11.368	AS	1130 1339 1604 1637
11.110.11.425	GP	99 9900 9910 9929
09.110.12.313	AS	1858 ⁻²³
10.110.12.313	AS	1690 ⁻²³ 1790 1791 1792 1793 1900 ⁻²³ 1902 ⁻²³ 1904 ⁻²³ 1906 ⁻²³ 1913 ⁻²³ 1914 ⁻²³ 1916 ⁻²³ 2060 2061 2062 2063 2064 2066 2072 2073 2074 2076 2083 2086
11.110.12.368	AS	1130.ON
10.110.21.313	AS RAY	1700 1701 1702 1703 1706 1707 1767 1789 312
09.113.11.232	LIP	R148
09.113.12.232	LIP	OR23 ⁻⁷⁸ R136 ⁻⁷⁸ R148
10.113.12.315	LON	284
11.113.12.315	AS MSR	1130 ⁻⁵⁰ X1
10.113.21.310	UT	6303
08.118.12.250	AS MID	1625 617P
08.119.12.245	CPL	5P 5N1
08.120.11.268	LEM	4500
09.120.11.300	MFA	470
09.120.11.315	OME	5011
09.120.11.340	LEM	27 3000
09.120.21.300	MFA OME	570 550 ⁻⁰⁰ 563 ⁻⁰⁰ 564 ⁻⁰⁰ 565 ⁻⁰⁰
09.121.22.244	VUL	F1
09.128.11.250	MFA	590
09.129.21.300	OME	550 563 564 565
08.130.11.277	VUL	132 655
09.130.12.244	DUR	451 ⁻⁷⁸
09.130.22.255	LIP	R50 ⁻⁰⁰
08.131.11.286	ZEN	8106
10.131.11.292	ZEN	40T
10.131.11.331	ZEN	135
08.131.12.240	ZEN	88T



Bloc dessus

Upper block

Block oben

Bloque encima

Bloc dessus	Ebauche	N° calibre
09.133.22.232	ESA LIP	9190 R47 R50
08.138.21.283	EBE	214
09.138.21.283	AS	1834
08.148.31.238	P	341
08.150.12.230	MID	PC
09.150.12.250	MID	917
10.158.11.315	FHF	701 ⁻⁶⁶
09.160.12.240	MOV	135
08.160.12.260	DUR	72 89.1
09.160.12.265	RVU VEB	87 1001
10.160.12.300	FE HP SGT	140 ⁻²³ 1401 ⁻²³ 1402 ⁻²³ X170 ⁻²⁶ X833 Z170 Z171 Z172 Z173 Z175 100 1001 1002
09.160.12.310	DUR	7410 7420 7526
10.160.12.310	AS	1800 1801 1802 1803 1940 1941 1950 1951
10.160.22.275	LIP PUW	R147 R153 260 360 361 460 461 463 1260 1360 1361 1363 1460 1461 1463 1464
08.161.22.240	MOV UNI	380 388 1651
08.161.22.282	MOV UNI	395 255
09.163.22.262	ETA HEL PUW UT	2784 ⁻⁵⁰ 96 560 1560 1561 1563 1564 6365N 6367N 6380N 6480N 6481N 6485 6486 6487 6488
10.163.22.262	AS BUL ETA FOR TIS	1930 1931 5200 11AU 2622 ⁻⁵⁰ 2632 ⁻⁵⁰ 2638 ⁻⁵⁰ 2782 ⁻⁵⁰ 2797 ⁻⁵⁰ 200 212 222 2110 2120
09.163.22.312	BUR EBE ETA FHF VAL	11 322 422 2566 2567 2568 2606 2751 2764 2771 2774 2784 2790 2850 2870 2872 2878 400 402 7740
10.163.22.312	ETA HEL PUW ROA	2556 2561 2600 2602 2605 2608 2609 2612 2620 2622 2623 2626 2628 2630 2632 2634 2635 2636 2637 2638 2639 2750 2752 2758 2761 2762 2763 2768 2769 2770 2772 2773 2776 2778 2781 2782 2783 2788 2789 2794 2797 2798 863 867 870 873 880 1000 ⁻⁵⁰ 478 479 482
09.164.12.262	FHF INT	37 371 374 378 374
10.164.12.312	FHF	97 974
75.164.22.232	MOV ZEN	400 ⁻⁵⁰ 405 ⁻⁵⁰ 407 ⁻⁵⁰ 408 ⁻⁵⁰ 409 ⁻⁵⁰ 408 ⁻⁵⁰
08.164.22.232	EBE GP	336 ⁻⁵⁰ 436 ⁻⁵⁰ 440
08.164.22.262	AS MID	1919 1920 1157CD
09.164.22.262	AS ETA	5001 5007 5008 2722 ⁻⁵⁰ 2724 ⁻⁵⁰ 2732 ⁻⁵⁰ 2734 ⁻⁵⁰ 2738 ⁻⁵⁰ 2806 ⁻⁵⁰ 2824 ⁻⁵⁰ 2826 ⁻⁵⁰ 2830 ⁻⁵⁰ 2832 ⁻⁵⁰ 2837 ⁻⁵⁰ 2890 2892
09.164.22.262	FHF VAL	905 ⁻⁵⁰ 7750
08.164.22.312	EBE	20 30
09.164.22.312	ETA FHF ZEN	2720 2722 2724 2728 2730 2732 2734 2738 2801 2804 2819 2821 2824 2826 2830 2832 2834 2836 2837 90 905 906 908 909 34.5
10.164.22.312	ETA	2800 2802 2820 2822 2828
10.168.12.244	LIP	R565 ⁻²³⁻²⁶
09.173.22.315	LEM	860 ⁻⁰⁰ 865 ⁻⁰⁰
10.178.21.261	CER	25-65
09.179.22.315	LEM	860 8605
10.180.12.300	BID	91
09.180.12.313	DUR	451 471 601 606 611 616 4512 4714
10.180.12.313	AS	1220 ⁻⁶⁶
09.180.12.360	HEL	66



Bloc dessus

Upper block

Block oben

Bloque encima

Bloc dessus	Ebauche	N° calibre
10.180.12.360	VAL	7770
11.180.12.360	UT VAL	6310N 6312N 6318 6325 6326 6336 6410N 6412N 6425 6426 6428 7730 7733 7734 7735 7736 7738 7739
10.180.22.270	KAS	1400
10.180.22.300	BID	115 130
10.180.22.360	UT	6300N 6302N 6305N
11.180.22.360	UT	6340N 6342N 6346N 6450N 6452N 6456N
09.183.12.262	DUR	451 ⁻⁵⁰
10.183.12.312	BEN DUR	2370 600
11.183.12.312	UT VAL	6325 ⁻⁵⁰ 6326 ⁻⁵⁰ 234 235 236 725 726 729 730
09.183.22.262	BID	52 69
09.183.22.272	MSR	S2 T5
10.183.22.277	FOR	150 152 189 197 1152
10.193.12.315	LON	302
12.193.12.365	MSR	30X Z1 Z4
11.193.12.415	ROA	293
10.193.22.295	BRA	1002
07.201.11.210	EBE F FAL GP LIP RAY	59 ⁻⁰⁰ 59E 4035 4036 4037 501 5609 5619 R100 B170 R60 320
75.201.11.210	EBE	60
08.201.11.210	COR F GP HS TIS	715 22 23 24 25 26 27 29 5109 5119 6B 730
09.201.11.210	LON ROA	1417 389 431
75.201.11.220	LIP UNI	T124 501
08.201.11.220	FEF TIS	166 709
09.201.11.220	LON	1315
08.201.11.225	GRU	275R
07.201.11.230	MOV UNI	6 541
08.201.11.230	IWC	43 44 431
08.201.11.238	F FHF GP LIP	4062 4162 77 6709 T176
08.201.11.245	BUR	360
75.201.11.253	EBE	52
08.201.11.253	FEF GP HEL	430 999 6600 6620 6621 6650 500 121
07.201.11.260	HEL	106 111
08.201.11.260	LAG	600 6530 6540 6630
07.201.11.268	HEL	106 ⁻⁶⁶
08.201.11.268	UNI	800
07.201.12.210	LIP LON REC ZEN	R100 ⁻²³ 320 665 11T
08.201.12.210	LON	410
08.201.12.260	LAG	6530 ⁻²³ 6630 ⁻²³
08.201.21.238	MAN	320A
08.201.21.250	ENI	792
09.201.21.278	PHE	98
08.201.21.281	MAN ZEN	515 ⁻²¹ 17.1
09.201.21.281	MAN	515



Bloc dessus

Upper block

Block oben

Bloque encima

Bloc dessus	Ebauche	N° calibre					
10.201.21.310	AV RAY	423 R530	424	426	4200	4206	
09.201.22.210	MOS	220	400				
08.201.22.252	OTE	64					
08.201.22.281	ZEN	17.2					
07.204.21.190	MAN	150					
08.205.21.210	FEF GP ROA	6640 633 466	468				
09.205.21.210	ROA	469					
07.209.12.210	ZEN	16.1					
75.209.12.210	ZEN	15.0	30.0	31.0	32.0	33.0	1110
07.211.11.215	MOV UNI	4 4	7				
08.211.11.242	FHF LIP	57 R180	57-21				
08.211.21.308	EBE	97 ⁻⁰⁰					
10.211.21.308	AS GP	1525 2509	1526 2619	1696	1758	1759	
07.214.12.188	LIP	R100 ⁻⁷⁷					
08.214.12.213	IWC	432					
08.214.12.250	FOR	300					
07.218.12.190	CER CPL	13-50 2P	8P	6N1	6P1	530	
08.219.12.183	FEF	6620 ⁻⁷⁸					
07.221.11.190	CPL OME	6P 440	5021				
75.221.11.228	MFA OME	483 484					
75.224.11.232	LIP	T124 ⁻⁷⁷					
09.251.22.190	FAL	250	251	253			
08.261.11.230	ENI	672	678				
08.261.11.238	F GP	4072 6719	4172				
08.261.12.235	BUR	65	90				
08.261.21.238	F	4080					
09.261.21.293	BUR	280	281				
09.261.21.302	GP P ROA	2809 7000 449	7010	7016			
10.261.21.310	AS	1526 ⁻⁶⁶					
09.261.21.313	FHF	66	664	665			
08.264.11.260	AS	1736					
08.264.21.230	AS MID	1775 620					
09.264.21.230	ROA	475					
09.264.21.290	P	7020	7024	7030			
09.264.22.290	P	7020 ⁻⁶⁶					
75.271.11.242	EBE	31 ⁻⁰⁰					
08.271.11.242	FHF GP	59-21 ⁻⁰⁰ 7509					
75.271.12.242	EBE	31					
08.271.12.242	FHF	59-21					
08.274.12.250	FOR	301					
09.274.21.262	P	7000 ⁻⁵⁰					
08.275.22.210	ENI	679	690B				
08.301.21.268	UNI	42	70	820			
08.301.22.268	UNI	42					
08.302.21.200	MOV UNI	425 24					
08.302.22.200	UNI	224					
07.304.11.190	MAN	160A					
08.304.22.200	OME	1000					
07.305.22.200	OME RAY	662 1060					



Bloc dessus

Upper block

Block oben

Bloque encima

Bloc dessus	Ebauche	N° calibre
07.321.21.200	OME	660
75.321.21.250	OME TIS	620 630 2140
75.321.22.250	OME	674 684 710 721
07.322.21.200	OME	730
07.322.22.190	RAY	650
07.361.11.205	MOV UNI	45 400
08.361.11.230	MOV UNI	56 580
10.400.11.325	CER	25-35
12.441.12.400	HP	X40
12.441.12.480	HEL UT	37 6431 6437 6445 6446 6461
10.444.12.412	VAL	93 ⁻⁵⁰
12.444.12.412	A OME UT VAL	28 ⁻⁵⁰ 960 ⁻⁵⁰ 6497 6497 ⁻⁵⁰⁻⁶⁶ 6498 6498 ⁻⁵⁰ 6503 5 ⁻⁵⁰
12.444.12.434	LEM	19N
12.500.11.370	PON	22
12.500.11.390	BUR	HN 3512
12.500.11.400	HP MOS RVU	40 16B 17A 17B 51
12.500.12.440	LAG	830 6721
12.500.13.420	COR	526
11.500.13.425	IWC	67
12.500.13.425	AS CER	1063 262
12.500.13.430	LAG RVU	1721 30
12.500.13.440	A FHF L	24 26 27 28 22N 7320 7330 2124 2124
12.500.13.445	UT	367 487 497 498
12.500.13.460	COR MOS	714 19H 920
12.500.13.470	PHE	781
12.500.13.480	HEL REC UT	32 36 431 251 429 431 435 439 441 444 445 446 451 473 479
12.500.13.515	AS	1564 1666
15.500.13.520	V	121
12.503.11.412	UT	285 ⁻⁷⁷ 497 ⁻⁷⁷
12.510.11.480	ZEN	68
12.510.13.460	COR VAL	685 5 8 9 24 57 62 75 76 551 555 562
16.510.13.460	VAL	320 330
12.513.11.420	BUR	1
11.520.11.345	LEM	2010
12.530.11.406	ZEN	3.3 6 1776
12.550.13.520	VAL	7700
16.610.12.430	ZEN	45 6145
18.682.12.573	REC	15
09.701.12.252	FHF	35 351 352
10.704.12.240	RON	5021 6031 6061 9037
10.706.21. 0	ESA	9150
09.708.62.310	TIS	781-1 782-1 783-1 784-1 2451
10.708.62.310	AS	1525 ⁻⁶⁶
11.724.12.243	RON	1033
10.724.22.290	AV	4810
10.726.21. 300	ESA	9154
09.731.12.250	PUW	610 620
09.736.20. 0	ESA	9200



Bloc dessus

Upper block

Block oben

Bloque encima

Bloc dessus	Ebauche	N° calibre
10.793.22.313	ESA	9157 9158
08.802.12.270	UNI	66
08.814.12.209	UNI	10
08.815.12.209	UNI ZEN	10 ⁻⁶⁶ 35.0 37.0 39.0
10.904.12.293	BRA	1300
08.904.22.213	OME	625 820 ⁻⁵² 2402
08.904.22.233	FOR OME	400 422 1010
75.905.22.190	PAT	250 ⁻⁰⁰
75.908.22.190	PAT	250 triovis®
08.914.12.212	F	4177 ⁻⁵⁰
75.914.12.232	EBE	152
08.914.12.232	FEF	6630 6631 6700 6701 6710 6711 6720 6721
08.914.21.212	LON	520 ⁻⁵⁰
08.914.22.210	CER	17-351
08.914.22.213	LON	5601 ⁻⁵⁰
08.914.22.230	LAG TIS	2400 2400 2680
09.915.20. 0	PUW	3000
08.924.22.193	ETA	2640 ⁻⁵⁰
08.928.12.183	AS	1677 ⁻⁷⁸
09.934.12.312	FHF	82 821 822 824 8214N
10.944.12.293	MSR	L3
08.944.22.262	AS EBE P	5100 5101 5103 5150 5153 5156 107 ⁻⁵⁰ 7001 ⁻⁵⁰
09.944.22.262	FEF	6670 6676 6677 6680 6686
08.944.22.290	EBE	107
09.944.22.290	P	7001 7001 ⁻⁶⁶ 7011 7014
09.944.22.312	GP P	91 7040 7046 7050 7056 7057 7060 7066 7070 7076 7077
09.953.22.260	AV	4820 ⁻⁵⁰ 4830 ⁻⁵⁰
09.953.22.263	ROA	520 523
09.953.22.310	AV	4820 4830



Calibres de base	Grandeur	Calibres dérivés			∅ trou	Bloc dessus	Bloc dessous	Creusure plat. cad.		Clavette	Vis	Chaton empierré	Pierre dessus	c. pivot dessous	Ressort de c. pivot	
° 22	22	27	28	29	12	500.13.440	500.20	—	—	—	560.41	511.12	521.11	522.11	570.03	570.03
° 151	10½	152			10	100.11.310	100.20	—	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03
° 7320	19 22	7325	7326	7330	12	500.13.440	500.20	—	—	—	560.41	511.12	521.11	522.11	570.03	570.03
22	22	27	28	29	12	500.13.440	510.20	—	—	—	560.41	511.12	521.11	522.11	570.03	570.03
151	10½	152			10	100.11.310	103.20	—	—	180.19	—	111.10	121.11	122.11	170.03	170.03
7320	19 22	7325	7326	7330	12	500.13.440	513.20	—	—	—	560.41	511.12	521.11	522.11	570.03	570.03



Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre dessus	de c. pivot dessous	Ressort de c. pivot dessus	de c. pivot dessous
530 6113 ° 969	6%	973	08	100.11.255	111.20	10	—	180.19	160.11	111.08	121.11	122.11	170.03 171.03
° 976	5	1676	08	100.11.255	112.20	10	—	180.19	150.21	111.08	121.11	122.11	170.03 172.03
° 984	10½ 11½*	1002* 1123 1124*	10	100.11.310	100.20	—	—	180.19	160.11	111.10	121.11	122.11	170.03 170.03
° 1001	7%		09	100.11.275	110.20	10	—	180.19	160.11	111.09	121.11	122.11	170.03 170.03
° 1012	5½	1677	08	100.11.255	112.20	10	—	180.19	150.21	111.08	121.11	122.11	170.03 172.03
° 1012	5½ 6¾*	1677 1777*	08	100.11.255	113.20	10	—	180.19	—	111.08	121.11	122.11	170.03 173.03
° 1017	4%	1722	08	100.11.235	112.20	10	6	180.19	150.21	111.08	121.11	122.11	173.03 172.03
° 1051	5%		09	100.11.275	112.20	10	—	180.19	160.21	111.09	121.11	122.11	170.03 172.03
° 1052	16 17* 22/12	1063* 1067 1071*	12	500.13.425	500.20	15	—	—	560.41	511.12	521.11	522.11	570.03 570.03
° 1058	16 17* 18/12	1065* 1069 1073*	11	110.11.425	100.20	10	4	180.19	160.11	111.11	121.11	122.11	170.03 170.03
° 1130	13	1149 1162	11	100.11.365	100.20	10	—	180.19	160.11	111.11	121.11	122.11	170.03 170.03
° 1130	13		11	110.11.368	100.20	10	—	180.19	160.11	111.11	121.11	122.11	170.03 170.03
° 1130	13	Triovis	11	103.11.312	100.20	10	—	180.19	160.11	111.11	121.11	122.11	170.03 170.03
° 1187	10½ 11½*	1194*	10	100.11.310	100.20	10	—	180.19	160.11	111.10	121.11	122.11	170.03 170.03
° 1188	13		11	100.11.365	100.20	10	—	180.19	160.11	111.11	121.11	122.11	170.03 170.03
° 1193	8%	1728	09	100.21.275	100.20	10	14	180.15	160.11	111.09	122.11	122.11	170.03 170.03
° 1200	10½ 11½*	1201*	10	100.11.310	100.20	10	6	180.19	160.11	111.10	121.11	122.11	170.03 170.03
° 1203	12	1204	11	100.11.310	100.20	10	—	180.19	160.11	111.11	121.11	122.11	170.03 170.03
° 1205	11½	1206 1634	11	100.11.310	100.20	10	—	180.19	160.11	111.11	121.11	122.11	170.03 170.03
° 1215	10½ 11½*	1216*	10	100.11.310	100.20	10	—	180.19	160.11	111.10	121.11	122.11	170.03 170.03
° 1220	10½ 11½*	1221*	10	100.11.310	100.20	10	—	180.19	160.11	111.10	121.11	122.11	170.03 170.03
° 1234	5		08	100.21.255	112.20	10	14	180.15	150.21	111.08	122.11	122.11	170.03 172.03
° 1240	8% 11½*	1250* 1360	09	100.11.275	100.20	10	17	180.19	160.11	111.09	121.11	122.11	170.03 170.03
° 1287	10½ 11½*	1294*	10	100.11.310	100.20	10	—	180.19	160.11	111.10	121.11	122.11	170.03 170.03
° 1320	9%	1323	09	100.11.275	100.20	10	11	180.19	160.11	111.09	121.11	122.11	170.03 170.03
° 1361	11½	1382 1395 1396 1402 1555 1583 1659	10	100.11.310	100.20	—	—	180.19	160.11	111.10	121.11	122.11	170.03 170.03
° 1393	8%		09	100.11.255	100.20	—	—	180.19	160.11	111.09	121.11	122.11	170.03 170.03
° 1430	11½	1441 1442	10	100.11.310	100.20	—	—	180.19	160.11	111.10	121.11	122.11	170.03 170.03
° 1456	8%	1608	09	100.11.255	100.20	—	—	180.19	160.11	111.09	121.11	122.11	170.03 170.03
° 1475	11½	1568	10	100.11.310	100.20	—	—	180.19	160.11	111.10	121.11	122.11	170.03 170.03
° 1477	7	1513	08	100.11.255	110.20	10	12	180.19	160.11	111.08	121.11	122.11	170.03 170.03
° 1491	5½	1787	08	100.21.255	113.20	10	14	180.15	—	111.08	122.11	122.11	170.03 173.03
° 1506	10½ 11½*	1507*	10	100.11.310	100.20	—	—	180.19	160.11	111.10	121.11	122.11	170.03 170.03
° 1525	10½ 11½*	1526*	10	201.21.306	219.20	10	9	280.17	160.21	211.10	222.11	222.11	270.03 270.03
° 1525	10½ 11½*	1758 1759*	10	211.21.308	219.20	10	9	280.17	160.21	211.10	222.11	222.11	270.03 270.03
° 1537	7%	1744	09	100.11.255	113.20	—	—	180.19	—	111.09	121.11	122.11	170.03 173.03
° 1538	10½ 11½*	1539*	10	100.21.310	100.20	—	—	180.15	160.11	111.10	122.11	122.11	170.03 170.03
° 1560	13	1590 1591 1595	11	100.21.365	100.20	10	14	180.15	160.11	111.11	122.11	122.11	170.03 170.03
° 1564	18	1666	12	500.13.515	510.20	—	—	—	560.41	511.12	521.11	522.11	570.03 570.03
° 1580	11½	1581	10	100.21.310	100.20	—	—	180.15	160.11	111.10	122.11	122.11	170.03 170.03



Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de dessus	c. pivot dessous
AS	A.	Schild SA	CH-2540 Grenchen										
° 970	8¼	1726 1727	09	100.11.275	100.20	10 —	180.19	160.11	111.09	121.11	122.11	170.03	170.03
° 976	5	1676	08	100.11.255	112.20	10 —	180.19	150.21	111.08	121.11	122.11	170.03	172.03
°1012	5½ 6¾*	1677 1777*	08	100.11.255	113.20	10 —	180.19	—	111.08	121.11	122.11	170.03	173.03
°1017	4¾	1722	08	100.11.235	112.20	10 6	180.19	150.21	111.08	121.11	122.11	173.03	172.03
°1051	5¼		09	100.11.275	112.20	10 —	180.19	160.21	111.09	121.11	122.11	170.03	172.03
°1130	13		11	110.11.368	100.20	10 —	180.19	160.11	111.11	121.11	122.11	170.03	170.03
°1130	13	Triovis	11	113.12.315	103.20	10 — —	—	—	111.11	121.11	122.11	170.03	173.03
°1130 N	13		11	110.12.368	103.20	10 — —	—	—	111.11	121.11	122.11	170.03	173.03
°1193	8¾	1728	09	100.21.275	100.20	10 14	180.15	160.11	111.09	122.11	122.11	170.03	170.03
°1200	10½ 11½*	1201*	10	100.11.310	100.20	10 6	180.19	160.11	111.10	121.11	122.11	170.03	170.03
°1240	8¾ 11¼*	1250* 1360	09	100.11.275	100.20	10 17	180.19	160.11	111.09	121.11	122.11	170.03	170.03
°1287	10½ 11½*	1294*	10	100.11.310	100.20	10 —	180.19	160.11	111.10	121.11	122.11	170.03	170.03
°1430	11½	1441 1442	10	100.11.310	100.20	— —	180.19	160.11	111.10	121.11	122.11	170.03	170.03
°1475	11½	1568	10	100.11.310	100.20	— —	180.19	160.11	111.10	121.11	122.11	170.03	170.03
°1477	7	1513	08	100.11.255	110.20	10 12	180.19	160.11	111.08	121.11	122.11	170.03	170.03
°1491	5½	1787	08	100.21.255	113.20	10 14	180.15	—	111.08	122.11	122.11	170.03	173.03
°1525	10½ 11½*	1758 1759*	10	211.21.308	219.20	10 9	280.17	160.21	211.10	222.11	222.11	270.03	270.03
°1537	7¾	1744	09	100.11.255	113.20	— —	180.19	—	111.09	121.11	122.11	170.03	173.03
°1538	10½ 11½*	1539*	10	100.21.310	100.20	— —	180.15	160.11	111.10	122.11	122.11	170.03	170.03
°1560	13	1590 1591 1595	11	100.21.365	100.20	10 14	180.15	160.11	111.11	122.11	122.11	170.03	170.03
°1632	7¾	1729	09	100.11.275	113.20	10 15	180.19	—	111.09	121.11	122.11	170.03	173.03
°1635	7	1654	08	100.21.255	113.20	10 16	180.15	—	111.08	122.11	122.11	170.03	173.03
°1673	11½	1674	09	100.21.275	103.20	10 —	180.15	—	111.09	122.11	122.11	170.03	173.03
°1690	10½ 11½*	1691 1692* 1693*	10	100.11.310	103.20	— —	180.19	—	111.10	121.11	122.11	170.03	173.03
°1700	11½	1709 1767	10	110.21.313	100.20	— —	180.15	160.11	111.10	122.11	122.11	170.03	170.03
°1704	11½	1705	10	100.21.310	100.20	10 —	180.15	160.11	111.10	122.11	122.11	170.03	170.03
°1710	11½	1711 1712 1713 1814 1816	10	110.11.313	103.20	— —	180.19	—	111.10	121.11	122.11	170.03	173.03
°1710	11½	Triovis	10	103.11.262	103.20	— —	180.19	—	111.10	121.11	122.11	170.03	173.03
°1714	11½	1715 1716 1717 1820 1831 1838 1839	09	100.21.310	103.20	— —	180.15	—	111.09	122.11	122.11	170.03	173.03
°1746	11½	1747 1748 1749 1798 1799 1824 1825 1826 1827	09	100.21.310	103.20	— —	180.15	—	111.09	122.11	122.11	170.03	173.03
°1775	6		08	264.21.230	213.20	10 7	180.15	—	211.08	222.11	222.11	270.03	270.03
°1780	8¾	1781 1782 1783	08	100.22.275	113.20	— —	—	—	111.08	122.11	122.11	170.03	173.03
°1790	10½ 11½*	1791 1792* 1793*	10	110.12.313	103.20	— —	—	—	111.10	121.11	122.11	170.03	173.03
°1860	11½	1861 1862 1863 1866 1871 1873 1876	09	100.21.310	103.20	— —	180.15	—	111.09	122.11	122.11	170.03	173.03
°1880	11½	1881 1882 1883 1885 1886 1892 1893 1895 1896 1981 1983 1985 1986 1993 1995 1996	09	100.21.310	103.20	— —	180.15	—	111.09	122.11	122.11	170.03	173.03
°1900	11½	1901 1902 1903 1904 1906 1911 1913 1914 1916	10	110.11.313	103.20	— —	180.19	—	111.10	121.11	122.11	170.03	173.03
°1920	12½	1919	08	164.22.262	113.20	— —	—	—	111.08	122.11	122.11	170.03	173.03
°1930	11½	1931	10	163.22.262	103.20	— —	—	—	111.10	122.11	122.11	170.03	173.03
°2160	11½	2161 2162 2163 2164 2166 2174 2176 2184 2186	09	104.22.262	113.20	— —	—	—	111.09 111.09 911.09	122.11	122.11	170.03	173.03
°5001	13¼	5004 5005 5007 5008	09	164.22.262	956.20	— —	—	—	911.09	122.11	922.11	170.03	975.03



Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de c. pivot dessus	c. pivot dessous
° 1604	13	1637	11	100.11.365	100.20	10 10	180.19	160.11	111.11	121.11	122.11	170.03	170.03
° 1604	13		11	110.11.368	100.20	10 10	180.19	160.11	111.11	121.11	122.11	170.03	170.03
° 1632	7%	1729	09	100.11.275	113.20	10 15	180.19	—	111.09	121.11	122.11	170.03	173.03
° 1635	7	1654	08	100.21.255	113.20	10 16	180.15	—	111.08	122.11	122.11	170.03	173.03
° 1650	11½		10	100.11.310	103.20	— —	180.19	—	111.10	121.11	122.11	170.03	173.03
° 1673	11½	1674	09	100.21.275	103.20	10 —	180.15	—	111.09	122.11	122.11	170.03	173.03
° 1690	10½ 11½*	1691 1692* 1693*	10	100.11.310	103.20	— —	180.19	—	111.10	121.11	122.11	170.03	173.03
° 1700	11½	1701 1702 1703	10	100.21.310	100.20	— —	180.15	160.11	111.10	122.11	122.11	170.03	170.03
° 1700	11½	1709 1767	10	110.21.313	100.20	— —	180.15	160.11	111.10	122.11	122.11	170.03	170.03
° 1704	11½	1705	10	100.21.310	100.20	10 —	180.15	160.11	111.10	122.11	122.11	170.03	170.03
° 1710	11½	1711 1712 1713 1814 1816	10	110.11.313	103.20	— —	180.19	—	111.10	121.11	122.11	170.03	173.03
° 1710	11½	Triovis	10	103.11.262	103.20	— —	180.19	—	111.10	121.11	122.11	170.03	173.03
° 1714	11½	1715 1716 1717 1820 1831 1838 1839	09	100.21.310	103.20	— —	180.15	—	111.09	122.11	122.11	170.03	173.03
° 1746	11½	1747 1748 1749 1798 1799 1824 1825 1826 1827	09	100.21.310	103.20	— —	180.15	—	111.09	122.11	122.11	170.03	173.03
° 1780	8%	1781 1782 1783	08	100.21.275	113.20	— —	180.15	—	111.08	122.11	122.11	170.03	173.03
° 1790	10½ 11½*	1791 1792* 1793*	10	110.12.313	103.20	— —	—	—	111.10	121.11	122.11	170.03	173.03
1795		ST1686											
970	8%	1726 1727	09	100.11.275	100.20	10 —	180.19	160.11	111.09	121.11	122.11	170.03	170.03
1130 N	13		11	110.12.368	103.20	10 —	—	—	111.11	121.11	122.11	170.03	173.03
1775	6		08	264.21.230	213.20	10 7	180.15	—	211.08	222.11	222.11	270.03	270.03
1780	8%	1781 1782 1783	08	100.22.275	113.20	— —	—	—	111.08	122.11	122.11	170.03	173.03
1860	11½	1861 1862 1863 1866 1871 1873 1876	09	100.21.310	103.20	— —	180.15	—	111.09	122.11	122.11	170.03	173.03
1880	11½	1881 1882 1883 1885 1886 1892 1893 1895 1896 1981 1983 1985 1986 1993 1995 1996	09	100.21.310	103.20	— —	180.15	—	111.09	122.11	122.11	170.03	173.03
1900	11½	1901 1902 1903 1904 1906 1911 1913 1914 1916	10	111.11.313	103.20	— —	180.19	—	111.10	121.11	122.11	170.03	173.03
1920	12%		08	164.22.262	113.20	— —	—	—	111.08	122.11	122.11	170.03	173.03
1930	11½	1931	10	163.22.262	103.20	— —	—	—	111.10	122.11	122.11	170.03	173.03
1977	5% 6%*	1978* 1977-2 1978-2	08	100.12.257	113.20	10 —	—	—	111.08	121.11	122.11	170.03	173.03
2060	11½	2061 2062 2063 2064 2066 2074 2076	10	110.12.313	103.20	— —	—	—	111.10	121.11	122.11	170.03	173.03
2160	11½	2161 2162 2163 2164 2166 2174 2176	09	104.22.262	113.20	— —	—	—	111.09	122.11	122.11	170.03	173.03
5200-5206	12''	5201-2-3-4-6	110	163.22.262	926.20				111-10 911-10	122-11	522-11	170-03	975-03

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9164 22 262/9.956.20



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Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.		Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de c. pivot	
AS	A. Schild SA	CH-2540 Grenchen												
1726	8¼	1727	09	100.12.275	103.20	10	—	—	—	111.09	121.11	122.11	170.03	173.03
1977	5½ 6¾ *	1977-2 1978* 1978-2*	08	100.12.257	113.20	10	—	—	—	111.08	121.11	122.11	170.03	173.03
2060	11½	2061 2062 2063 2064 2066 2072 2073 2074 2076 2084 2086	10	110.12.313	103.20	—	—	—	—	111.10	121.11	122.11	170.03	173.03
5100	8¾	5101 5102 5103 5104 5106	08	944.22.262	956.20	—	—	—	—	911.08	922.11	922.11	974.03	975.03
5150	8¾	5151 5152 5153 5154 5156	08	944.22.262	956.20	—	—	—	—	911.08	922.11	922.11	974.03	975.03
530.101	8¾ 10½ * 11½ **	530.601 5201, 2, 3, 4, 5. 530.201* 530.701* 530.301** 530.801**	10 09	163.22.262 164.22.262	926.20 956.20	—	—	—	—	111.08 111.09 911.09	122.11 122.11 922.11	922.11 922.11 922.11	170.03 170.03 170.03	975.03 975.03 975.03
577.301	5½		09	164.22.262	956.20	—	—	—	—	111.09 911.09	122.11	922.11	170.03	975.03

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Calibres de base	Grandeur	Calibres dérivés			Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre dessus	de c. pivot dessous	Ressort de c. pivot dessus	de c. pivot dessous
• 122	6¼×8	124 128	126 1220	127	09	100.11.270	112.20	10 5	180.19	150.21	111.09	121.11	122.11	170.03	172.03
• 423	10½ 11½*	424 4200*	425 4205*	426 4206*	10	201.21.310	219.20	10 3	280.17	150.21	211.10	222.11	222.11	270.03	270.03
• 427	10½ 11½*	4207*			10	241.21.300	219.20	10 3	280.17	150.21	211.10	222.11	222.11	270.03	270.03
• 4820	11½				09	953.22.310	926.20	— — —	—	—	911.09	922.11	922.11	774.03	975.03
• 4820	11½	Triovis			09	953.22.260	926.20	— — —	—	—	911.09	922.11	922.11	974.03	975.03
• 4830	11½				09	953.22.310	926.20	— — —	—	—	911.09	922.11	922.11	774.03	975.03
4830	11½	Triovis			09	953.22.260	926.20	— — —	—	—	911.09	922.11	922.11	974.03	975.03



Becker

Hermann Becker KG
D-7531 Dietlingen bei Pforzheim

Calibres de base	Grandeur	Calibres d�riv�s			� trou	Bloc dessus	Bloc dessous	Creusure plat. cad.		Clavette	Vis	Chaton empierr�	Pierre de dessus	c. pivot dessous	Ressort de dessus	c. pivot dessous
• 80	6¼×8				09	100.11.275	102.20	10	3	180.19	150.21	111.09	121.11	122.11	170.03	172.03
• 80	6¼×8	81	82		09	100.12.275	103.20	10	3	—	—	111.09	121.11	122.11	170.03	173.03
• 110	10½ 11½*	111* 114* 314*	112* 312* 313*	113* 313*	09	100.11.300	100.20	—	—	180.19	150.11	111.09	121.11	122.11	170.03	170.03
• 115	11½	120	1151		09	100.11.300	100.20	10	—	180.19	150.11	111.09	121.11	122.11	170.03	170.03
90	6¼×8				09	100.12.275	906.20	—	—	—	—	111.09 911.09	121.11	922.11	170.03	975.03
0111	11½	312	313	314	09	100.12.300	103.20	—	—	—	—	111.09	121.11	122.11	170.03	175.03
411	11½	412	413	414	09	100.12.300	926.20	—	—	—	—	111.09 911.09	121.11	922.11	170.03	975.03

Calibres de base	Grandeur	Calibres d�riv�s	� trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierr�	Pierre de dessus	c. pivot dessous	Ressort de dessus	c. pivot dessous	
BECKER	Hermann Becker KG		D-7531 Keltern 1											
� 80	6¼ � 8	81 82	09	100.12.275	103.20	10	3	�	�	111.09	121.11	122.11	170.03	173.03
� 311	11½	312 313 314	09	100.12.300	103.20	�	�	�	�	111.09	121.11	122.11	170.03	173.03
90	6¼ � 8		09	100.12.275	906.20	�	�	�	�	111.09 911.09	121.11	922.11	170.03	975.03
411	11½	412 413 414	09	100.12.300	926.20	�	�	�	�	111.09 911.09	121.11	922.11	170.03	975.03
900	6¼ � 8		09	100.12.275	906.20	�	�	�	�	111.09 911.09	121.11	922.11	170.03	975.03
BIFORA	Bifora Uhren G.m.b.H.		D-707 Schw�bisch-Gm�nd											
� 130	13	130 Dat.	10	180.22.300	185.20	�	(1)	�	�	111.10	122.11	122.11	170.03	175.03
52	5½	52/2	09	183.22.262	727.20	�	�	�	�	111.09 711.09	122.11	722.11	170.03	775.03
69	6¼ � 8	69 Dat. 691 691Dat.	09	183.22.262	727.20	�	�	�	�	111.09 711.09	122.11	722.11	170.03	775.03
115	11½	115 Dat. 115/1 115/1Dat.	10	180.22.300	185.20	�	�	�	�	111.10	122.11	122.11	170.03	175.03
� 49	5		09	100.11.265	112.20	�	�	180.19	150.21	111.09	121.11	122.11	170.03	172.03
� 51	5½		09	100.11.265	112.20	10	20	180.19	150.21	111.09	121.11	122.11	170.03	172.03
� 70	7¼	70 Aut.	09	100.11.265	112.20	10	20	180.19	150.21	111.09	121.11	122.11	170.03	172.03
52	5½	52/2	09	100.22.262	725.20	�	�	�	�	111.09 711.09	122.11	722.11	170.03	770.03
69	6¼ � 8	69 Dat. 691	09	183.22.262	727.20	�	�	�	�	111.09 711.09	122.11	722.11	170.03	175.03
115	11½	115 Dat. 115/1	10	180.22.300	185.20	�	�	�	�	111.10	122.11	122.11	170.03	175.03
120	12½	120 SG	10	100.11.295	100.20	�	�	180.19	150.11	111.10	121.11	122.11	170.03	170.03
130	13	130 Dat.	10	180.22.300	185.20	�	(1)	�	�	111.10	122.11	122.11	170.03	175.03

Calibres de base	Grandeur	Calibres dérivés			Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.		Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de c. pivot dessus	c. pivot dessous
° 60	5½				08	100.11.245	112.20	10	—	180.19	150.21	111.08	121.11	122.11	173.03	172.03
° 65	5½				08	261.12.235	264.20	—	—	—	—	211.08	221.11	222.11	270.03	270.03
° 280	10½ 11½*	281*			09	261.21.293	264.20	10	7	280.17	—	211.09	222.11	222.11	270.03	270.03
° 300	8¾	301			08	100.21.260	100.20	10	16	180.15	150.11	111.08	122.11	122.11	170.03	170.03
° 350	6¾×8	351	352	353	08	100.11.245	111.20	10	—	180.19	150.11	111.08	121.11	122.11	173.03	171.03
° 355	8¾	356 359	357	358	08	100.11.260	100.20	—	—	180.19	150.11	111.08	121.11	122.11	170.03	170.03
° 360	5				08	201.11.245	211.20	10	—	280.21	150.21	211.08	221.11	222.11	270.03	270.03
° 370	10½	371			10	100.11.290	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
° 379	13				10	100.11.360	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
° 380	11½	381	382	383	09	100.11.305	100.20	10	—	180.19	150.11	111.09	121.11	122.11	170.03	170.03
° 410	10½	411			10	100.11.290	100.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
° 463	13				10	100.11.360	100.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
° 480	10½ 11½*	481*			10	100.11.290	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
° 525	12½				08	100.11.290	100.20	10	—	180.19	150.11	111.08	121.11	122.11	170.03	170.03
° 535	9¾	536 539	537 540	538	08	100.11.260	100.20	—	—	180.19	150.11	111.08	121.11	122.11	170.03	170.03
° 541	11½	542 545 549	543 546 547	544 547	08	100.11.260	100.20	—	—	180.19	150.11	111.08	121.11	122.11	170.03	170.03
° 1000	12½	1001 1005 1008	1002 1006 1007	1003 1007	09	100.11.290	110.20	—	—	180.19	150.11	111.09	121.11	122.11	170.03	170.03
° 1280	12½	1281 1321	1282 1322	1320	08	261.12.235	264.20	10	—	—	—	211.08	221.11	222.11	270.03	270.03
° 1380	10½ 11½*	1381*			09	100.21.290	110.20	—	—	180.15	150.11	111.09	122.11	122.11	170.03	170.03
° 1420	10½ 11½*	1421*	1422*		09	100.11.290	110.20	—	—	180.19	150.11	111.09	121.11	122.11	170.03	170.03
01	19	02	03		12	513.11.420	513.20	—	—	580.25	—	511.12	521.11	522.11	570.03	570.03
11	13¾	12			09	163.22.312	185.20	—	—	—	—	111.09	122.11	122.11	170.03	175.03
86	5½	89			08	261.12.235	264.20	—	—	—	—	211.08	221.11	222.11	270.03	270.03
90	12½	91 95	92 96	93	08	261.12.235	264.20	10	—	—	—	211.08	221.11	222.11	270.03	270.03



Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de dessus	c. pivot dessous	
° 15 A	8%	16 A 17 A	09	100.11.300	100.20	10	7	180.19	160.11	111.09	121.11	122.11	170.03	170.03
° 25 A	10½ 11½*	26 A 115-25 A* 115-26 A*	11	100.11.345	100.20	10	—	180.19	160.11	111.11	121.11	122.11	170.03	170.03
140	11½ 12*	140 M 141 141 M 142 142 M 145* 146* 146 M*	11	100.11.300	100.20	—	—	180.19	160.11	111.11	121.11	122.11	170.03	170.03
170	14	171 172	11	100.11.365	100.20	10	—	180.19	160.11	111.11	121.11	122.11	170.03	170.03
180	13	180 M 181 181 M 182 182 M 185]	11	100.11.365	100.20	10	—	180.19	160.11	111.11	121.11	122.11	170.03	170.03



Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre dessus	c. pivot dessous	Ressort de c. pivot dessus	c. pivot dessous
CERTINA	Certina Kurth Frères SA	CH-2540	Grenchen										
°12-10	5	12-11	08	110.11.245	111.20	10	—	180.17	150.11	111.08	121.11	122.11	173.13 171.13
°13-10	5½	13-11	08	110.11.245	111.20	10	—	180.17	150.11	111.08	121.11	122.11	173.13 171.13
°15-10	6¾ × 8		09	110.11.265	111.20	10	—	180.17	150.11	111.09	121.11	122.11	170.13 171.13
°17-10	7¾		08	110.11.245	100.20	10	—	180.17	150.11	111.08	121.11	122.11	173.13 170.13
°19-10	8¾	19-11 19-14	09	110.11.265	100.20	10	—	180.17	150.11	111.09	121.11	122.11	170.13 170.13
°19-25	8¾	19-26 19-35 19-36 19-251 19-351	09	110.11.265	100.20	—	—	180.17	150.11	111.09	121.11	122.11	170.13 170.13
°19-45	8¾	19-55 19-451 19-551	09	110.11.265	100.20	—	—	180.17	150.11	111.09	121.11	122.11	170.13 170.13
°23-20	10½		10	110.11.290	100.20	10	—	180.17	150.11	111.10	121.11	122.11	170.13 170.13
°23-35	10½	23-36	10	110.11.290	100.20	—	—	180.17	150.11	111.10	121.11	122.11	170.13 170.13
°25-35	11½	25-36	10	400.11.325	400.24	10	—	480.19	160.11	411.10	421.11	422.11	470.13 470.13
°25-45	11½ 12½ *	25-451 28-45* 28-451*	10	110.11.290	100.20	—	—	180.17	150.11	111.10	121.11	122.11	170.13 170.13
°28-15	12½	28-16 28-151 28-161	10	400.11.325	400.24	—	—	480.19	160.11	411.10	421.11	422.11	470.13 470.13
°230	5¾		09	100.11.270	111.20	10	—	180.19	150.11	111.09	121.11	122.11	170.13 171.13
°260	17 18*	261 262* 263*	12	500.13.425	500.20	16	—	—	560.41	511.12	521.11	522.11	570.03 570.03
°320	12	320T 321 321T 324 324T	10	100.11.325	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.13 170.13
°330	13	331	11	100.11.325	100.20	10	—	180.19	150.11	111.11	121.11	122.11	170.13 170.13
°410	11½	411 414	10	100.11.325	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.13 170.13
13-20	5½	13-21 13-22	08	110.11.245	111.20	10	—	180.17	150.11	111.08	121.11	122.11	173.13 171.13
13-50	6	13-51	07	218.12.190	213.20	10	—	—	—	211.07	221.11	222.11	270.03 270.03
15-20	6¾	15-21 17-211 17-221	08	100.11.240	113.20	7	20	180.17	—	111.08	121.11	122.11	173.13 173.13
17-02	7¾	17-011 17-021	08	104.22.232	113.20	—	—	—	—	111.08	122.11	122.11	173.03 173.03
17-25	7¾	17-251	08	100.11.240	113.20	10	—	180.17	—	111.08	121.11	122.11	173.13 173.13
17-031	7¾	Triovis	08	104.22.212	113.20	—	—	—	—	111.08	122.11	122.11	175.03 173.03
17-351	7¾	17-36 17-361	08	914.22.213	935.20	—	—	—	—	911.08 991.08	922.11	222.11	975.03 876.03
19-30	8¾	19-31	09	110.11.265	100.20	10	—	180.17	150.11	111.09	121.11	122.11	170.13 170.13
23-30	10½		10	100.11.260	103.20	10	16	180.17	—	111.10	121.11	122.11	170.13 173.13
25-02	11½	25-011 25-012 25-021	10	163.22.312	163.20	—	—	—	—	111.10	122.11	122.11	170.03 173.03
25-031	11½	25-032 Triovis	10	163.22.262	163.20	—	—	—	—	111.10	122.11	122.11	170.03 173.03
25-65	11½	25-651 25-651M 25-652 25-652M 25-66 25-66M 25-661 25-661M 25-671 25-672 25-681 25-682	10	178.21.261	103.20	10	—	180.17	—	111.10	122.11	122.11	170.13 173.13
28-10	12½		10	400.11.325	400.24	10	—	480.19	160.11	411.10	421.11	422.11	470.13 470.13
28-351	12½	28-353	10	726.21.000	726.21	—	—	—	—	711.10	722.11	722.11	775.03 775.03
29-053	13	29-057 29-0531 29-062 29-063 29-0631 29-064	11	100.11.325	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03 170.03
396	10½		09	944.22.290	946.20	10	13	—	—	911.09	922.11	922.11	974.03 975.03
408	10½		09	944.22.312	946.20	10	—	—	—	911.09	922.11	922.11	974.03 975.03
674	13¾		09	164.22.262	906.20	—	—	—	—	111.09 911.09	122.11	922.11	170.03 975.03
681	13¾		09	164.22.262	956.20	—	—	—	—	111.09 911.09	122.11	922.11	170.03 975.03
919-1	11½	853-1 854-1	10	103.22.262	185.20	—	—	—	—	111.10	122.11	122.11	170.03 175.03



Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de dessus	c. pivot dessous
° 12-10	5	12-11	08	110.11.245	111.20	10	—	180.17	150.11	111.08	121.11	122.11	173.13 171.13
° 13-10	5½	13-11	08	110.11.245	111.20	10	—	180.17	150.11	111.08	121.11	122.11	173.13 171.13
° 15-10	6¾×8		09	110.11.265	111.20	10	—	180.17	150.11	111.09	121.11	122.11	170.13 171.13
° 17-10	7¾		08	110.11.245	100.20	10	—	180.17	150.11	111.08	121.11	122.11	173.13 170.13
° 19-10	8¾	19-11 19-14	09	110.11.265	100.20	10	—	180.17	150.11	111.09	121.11	122.11	170.13 170.13
° 19-25	8¾	19-26 19-35 19-36 19-251 19-351	09	110.11.265	100.20	—	—	180.17	150.11	111.09	121.11	122.11	170.13 170.13
° 19-45	8¾	19-55 19-451 19-551	09	110.11.265	100.20	—	—	180.17	150.11	111.09	121.11	122.11	170.13 170.13
° 23-20	10½		10	110.11.290	100.20	10	—	180.17	150.11	111.10	121.11	122.11	170.13 170.13
° 23-35	10½	23-36	10	110.11.290	100.20	—	—	180.17	150.11	111.10	121.11	122.11	170.13 170.13
° 25-35	11½	25-36	10	400.11.325	400.24	10	—	480.19	160.11	411.10	421.11	422.11	470.13 470.13
° 25-45	11½ 12½*	25-451 28-45* 28-451*	10	110.11.290	100.20	—	—	180.17	150.11	111.10	121.11	122.11	170.13 170.13
° 28-15	12½	28-16 28-151 28-161	10	400.11.325	400.24	—	—	480.19	160.11	411.10	421.11	422.11	470.13 470.13
° 230	5¾		09	100.11.270	111.20	10	—	180.19	150.11	111.09	121.11	122.11	170.13 171.13
° 240	9¾		10	100.11.285	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.13 170.13
° 248	5½		08	100.11.245	111.20	10	—	180.19	150.11	111.08	121.11	122.11	173.13 171.13
° 251	7¾×11		09	100.11.270	100.20	10	—	180.19	150.11	111.09	121.11	122.11	170.13 170.13
° 258	6¾×8		09	100.11.260	111.20	10	—	180.19	150.11	111.09	121.11	122.11	170.13 171.13
° 260	17 18°	261 262* 263*	12	500.13.425	500.20	16	—	—	560.41	511.12	521.11	522.11	570.03 570.03
° 270	8¾	340 340 T 344 344 T	09	100.11.270	100.20	10	—	180.19	150.11	111.09	121.11	122.11	170.13 170.13
° 300	10½	304	10	100.11.285	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.13 170.13
° 320	12	320 T 321 324 324 T	10	100.11.325	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.13 170.13
° 330	13	331	11	100.11.325	100.20	10	—	180.19	150.11	111.11	121.11	122.11	170.13 170.13
° 350	7¾	351	08	100.11.250	100.20	10	—	180.19	150.11	111.08	121.11	122.11	170.13 170.13
° 370	5		08	100.11.250	111.20	10	—	180.19	150.11	111.08	121.11	122.11	170.13 171.13
° 400	10½	404	10	100.11.305	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.13 170.13
° 410	11½	411 414	10	100.11.325	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.13 170.13
13-20	5½	13-21 13-22	08	110.11.245	111.20	10	—	180.17	150.11	111.08	121.11	122.11	173.13 171.13
13-50	6	13-51	07	218.12.190	213.20	10	—	—	—	211.07	221.11	222.11	270.03 270.03
15-20	6¾	15-21 17-211 17-221	08	100.11.240	113.20	7 20	180.17	—	—	111.08	121.11	122.11	173.13 173.13
17-25	7¾	17-251	08	100.11.240	113.20	10	—	180.17	—	111.08	121.11	122.11	173.13 173.13
17-351	7¾		08	914.22.210	935.20	—	—	—	—	911.08 991.08	922.11	222.11	975.03 876.03
19-30	8¾	19-31	09	110.11.265	100.20	10	—	180.17	150.11	111.09	121.11	122.11	170.13 170.13
23-30	10½		10	100.11.260	103.20	10 16	180.17	—	—	111.10	121.11	122.11	170.13 173.13
25-65	11½	25-66 25-651 25-652 25-661 25-671 25-672	10	178.21.261	103.20	10	—	180.17	—	111.10	122.11	122.11	170.13 173.13
28-10	12½		10	400.11.325	400.24	10	—	480.19	160.11	411.10	421.11	422.11	470.13 470.13
29-053	13	29-057 29-0531 29-062 29-063 29-0631 29-064	11	100.11.325	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03 170.03



Calibres de base	Grandeur	Calibres dérivés			Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre dessus	c. pivot dessous	Ressort de dessus	c. pivot dessous
° 266	11½	286	291		10	103.21.312	100.20	—	—	180.15	160.11	111.10	122.11	170.03	170.03
° 268	10½	269			10	201.21.310	219.20	10	3	280.17	150.21	211.10	222.11	270.03	270.03
° 273	7%	283	284	285	09	100.11.255	110.20	—	—	180.19	160.11	111.09	121.11	170.03	170.03
° 275	6				08	201.11.210	211.20	10	—	280.21	150.21	211.08	221.11	270.03	270.03
° 280	6%				08	201.11.242	213.20	10	10	280.21	—	211.08	221.11	270.03	270.03
° 287	8%				09	100.11.275	100.20	10	—	180.19	160.11	111.09	121.11	170.03	170.03
° 294	7%				09	701.12.252	716.20	—	—	—	—	711.09	721.11	775.03	775.03
° 295	11½	297	298		10	103.21.312	100.20	—	—	180.15	160.11	111.10	122.11	170.03	170.03
° 301	7%	304	305	306	09	104.21.232	113.20	—	—	180.15	—	111.09	122.11	173.03	173.03
° 526	19	552	554		12	500.13.420	500.20	—	—	—	560.41	511.12	521.11	570.03	570.03
° 532	18				12	500.13.420	500.20	—	—	—	560.41	511.12	521.11	570.03	570.03
° 616	16	618			12	500.13.420	500.20	—	—	—	560.41	511.12	521.11	570.03	570.03
° 635	5%				09	100.11.260	112.20	10	—	180.19	150.21	111.09	121.11	170.03	172.03
° 650	5½	652			09	100.11.260	112.20	10	17	180.19	150.21	111.09	121.11	170.03	172.03
° 654	5½				08	100.11.260	112.20	10	17	180.19	150.21	111.08	121.11	170.03	172.03
° 657	8%	658			09	100.21.275	100.20	10	—	180.15	150.11	111.09	122.11	170.03	170.03
° 677	12	678			10	100.11.300	100.20	10	—	180.19	150.11	111.10	121.11	170.03	170.03
° 686	6%×8	687			09	100.11.275	112.20	10	3	180.19	150.21	111.09	121.11	170.03	172.03
° 693	10½	694			10	100.11.300	100.20	10	—	180.19	150.11	111.10	121.11	170.03	170.03
° 696	10½ 11½*	697* 700* 706* 710*	698* 703* 707*	699* 704* 709*	10	100.11.300	100.20	—	—	180.19	150.11	111.10	121.11	170.03	170.03
° 712	7%				09	201.12.210	213.20	10	—	—	—	211.09	221.11	270.03	270.03
° 718	16	723			11	500.11.400	500.20	—	15	180.15	—	111.11	122.11	170.03	173.03
° 720	13				09	100.22.285	100.20	—	—	—	150.11	111.09	122.11	170.03	170.03
° 726	18½	731			12	500.13.480	500.20	—	—	—	560.41	511.12	521.11	570.03	570.03
276	6%				08	100.21.255	110.20	—	—	180.15	160.11	111.08	122.11	170.03	170.03
292	10½	316			10	100.11.310	103.20	—	—	180.19	—	111.10	121.11	170.03	173.03
307	11½	310			09	944.22.312	946.20	10	—	—	—	911.09	922.11	974.03	975.03
311	6				08	103.21.252	113.20	—	—	180.15	—	111.08	122.11	170.03	173.03
313	8%				09	100.11.275	100.20	10	—	180.19	150.11	111.09	121.11	170.03	170.03
325	11½	326	327		10	163.22.312	163.20	—	—	—	—	111.10	122.11	170.03	173.03
350	12½				10	706.21.000	706.21	—	—	—	—	711.10	722.11	775.03	775.03
654-1	5%				09	201.22.210	213.20	—	17	—	—	211.09	222.11	270.03	270.03
734	13				11	180.12.360	906.20	—	—	—	—	111.11 911.11	121.11	922.11	975.03
736	18½	737	738		12	441.12.480	445.20	—	—	—	—	411.12	421.12	470.03	476.03
739	13	734 N	740	741	11	180.12.360	906.20	—	—	—	—	111.11 911.11	121.11	922.11	975.03
745	16½	746			12	444.12.412	475.20	10	—	—	—	411.12	421.12	470.03	476.03



Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.		Clavette	Vis	Chaton empierré	Pierre dessus	de c. pivot dessous	Ressort de c. pivot dessus dessous	
° 55	5¼	55 A	09	100.11.270	100.20	—	—	180.19	160.11	111.09	121.11	122.11	170.03	170.03
° 233	10½		10	100.11.300	100.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
233-60	10½ 11½*	233-66 (date)* 233-67 (jour et date)*	10	100.11.300	103.20	—	—	180.19	—	111.10	121.11	122.11	170.03	173.03
233-68	10½ 11½*	233-69 (date)* 233-70 (jour et date)*	10	100.11.300	103.20	—	—	180.19	—	111.10	121.11	122.11	170.03	173.03
Corum 1621			08	925.20	935.20	-	-	-	-	991.08	222.11	222.11	876.03	876.03



Doxa

Synchron SA FHR
Cyma Borel Doxa
CH-2002 Neuchâtel

Calibres de base	Grandeur	Calibres dérivés			∅ trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre dessus	c. pivot dessous	Ressort de c. pivot dessus	dessous
° 20	6%				08	103.21.252	110.20	—	—	180.15	160.11	111.08	122.11	170.03	170.03
° 40	5½				08	100.11.255	112.20	10	—	180.15	150.21	111.08	121.11	170.03	172.03
° 42	5½				08	100.11.255	113.20	—	—	180.19	—	111.08	121.11	170.03	173.03
° 67	8%				09	100.21.255	100.20	10	20	180.15	150.11	111.09	122.11	170.03	170.03
° 69	10½				10	201.21.310	219.20	10	3	280.15	150.21	211.10	222.11	270.03	270.03
° 76	18%				12	500.13.480	500.20	—	—	—	560.41	511.12	521.11	570.03	570.03
° 83	8%				09	100.21.282	113.20	—	—	180.15	—	111.09	122.11	170.03	173.03
° 84	7%				09	100.21.282	110.20	10	20	180.15	160.11	111.09	122.11	170.03	170.03
° 85	11½				09	100.21.305	100.20	10	15	180.15	150.11	111.09	122.11	170.03	170.03
° 86	10½				09	261.21.302	264.20	10	12	180.15	—	211.09	222.11	270.03	270.03
° 87	10½				09	100.21.310	119.20	10	19	180.15	—	111.09	122.11	170.03	173.03
° 89	7%				08	104.21.232	113.20	—	—	180.15	—	111.08	122.11	173.03	173.03
° 91	5%	90			07	201.11.210	211.20	10	—	280.21	150.21	211.07	221.11	270.03	270.03
° 103	11½	117	118		10	103.21.312	100.20	—	—	180.15	160.11	111.10	122.11	170.03	170.03
° 107	7%	105	106	108	09	100.11.255	110.20	—	—	180.19	160.11	111.09	121.11	170.03	170.03
° 122	13				11	100.11.310	100.20	10	—	180.19	150.11	111.11	121.11	170.03	170.03
° 123	13				11	100.21.365	100.20	13	14	180.15	160.11	111.11	122.11	170.03	170.03
° 137	8%				09	100.11.282	100.20	10	—	180.19	160.11	111.09	121.11	170.03	170.03
° 140	11½				10	100.11.310	100.20	—	—	180.19	150.11	111.10	121.11	170.03	170.03
° 150	11½				09	100.11.310	100.20	—	14	180.19	150.11	111.09	121.11	170.03	170.03
° 150	11½				10	100.11.310	100.20	—	—	180.19	160.11	111.10	121.11	170.03	170.03
° 160	11½				09	163.22.312	163.20	—	—	—	—	111.09	122.11	170.03	173.03
° 276	13	376			09	163.22.312	163.20	—	—	—	—	111.09	122.11	170.03	170.03

Dodane

Montres Dodane SA
F-25 Besançon

Calibres de base	Grandeur	Calibres dérivés			∅ trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre dessus	c. pivot dessous	Ressort de c. pivot dessus	dessous
344	11½	344/2			09	100.11.300	120.20	—	—	180.19	150.11	111.09	121.11	170.03	170.03

Durowe

Durowe GmbH
D-753 Pforzheim

Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de dessus	c. pivot dessous
° D 70	5½	71	08	100.11.255	102.20	— 13	180.19	150.21	111.08	121.11	122.11	170.03	172.03
° 72	5½		08	160.12.260	103.20	— 13	—	—	111.08	121.11	122.11	170.03	173.03
° 89-1	6¾×8		08	160.12.260	931.20	— —	—	—	111.08 911.08	121.11	922.11	170.03	975.03
° 451	10½	451-2 451-3 471 471-2 471-3 471-4	09	180.12.313	180.12	— —	—	—	111.09	121.11	121.11	170.03	170.03
° 600	11½	605 610 615	10	183.12.312	183.12	— —	—	—	111.10	121.11	121.11	170.03	170.03
° 601	11½	606 611 616	09	180.12.313	180.12	— —	—	—	111.09	121.11	121.11	170.03	170.03
° D 1258	10½		10	100.11.310	100.20	— —	180.19	150.11	111.10	121.11	122.11	170.03	170.03
75	5½		08	100.12.257	103.20	— —	—	—	111.08	121.11	122.11	170.03	173.03
FHF-69-21 INT	6¾×8		09	101.12.257	906.20	— —	—	—	111.09 911.09	121.11	922.11	170.03	975.03
1977-2 INT	5½		08	100.12.257	113.20	10 —	—	—	111.08	121.11	122.11	170.03	173.03
AS 1977-2 INT	5½		08	100.12.257	103.20	— —	—	—	111.08	121.11	122.11	170.03	173.03
7410	10½	7411 7412	09	160.12.310	163.20	— —	—	—	111.09	121.11	121.11	170.03	173.03
7420	11½	7421 7422 7422-2 7423 7424 7425 7425-1 7426 7426-1 7427 7427-1 7428 7428-1	09	160.12.310	163.20	— —	—	—	111.09	121.11	121.11	170.03	173.03
7520	11½	7521 7522 7523 7524 7525 7525-1 7526 7526-1 7527 7527-1 7528 7528-1	09	160.12.310	163.20	— —	—	—	111.09	121.11	121.11	170.03	173.03

1980

DUROWE

Durowe

D-753 Pforzheim

° 72	5½		08	160.12.260	103.20	— 13	—	—	111.08	121.11	122.11	170.03	173.03
° 75	5½		08	100.12.257	103.20	— —	—	—	111.08	121.11	122.11	170.03	173.03
° 600	11½	605 610 615	10	183.12.312	183.12	— —	—	—	111.10	121.11	121.11	170.03	170.03
° 601	11½	606 611 616	09	180.12.313	180.12	— —	—	—	111.09	121.11	121.11	170.03	170.03
° 1977-2INT	5½		08	100.12.257	103.20	— —	—	—	111.08	121.11	122.11	170.03	173.03
° AS 1977-2INT	5½		08	100.12.257	113.20	— —	—	—	111.08	121.11	122.11	170.03	173.03
° 1977-4INT	5½		08	100.12.257	103.20	— —	—	—	111.08	121.11	122.11	170.03	173.03
° 7410	10½	7411 7412	09	160.12.310	163.10	— —	—	—	111.09	121.11	121.11	170.03	173.03
° 7410-2	10½	7412 7415 7415-2	09	160.12.310	163.10	— —	—	—	111.09	121.11	121.11	170.03	173.03
° 7420	11½	7421 7422 7422-2 7423 7424 7425 7425-1 7426 7426-1 7427 7427-1 7428 7428-1	09	160.12.310	163.10	— —	—	—	111.09	121.11	121.11	170.03	173.03
° 7420-2	11½	7422-2 7423-2 7424-2 7425-2 7426-2 7427-2 7428-2	09	160.12.310	163.10	— —	—	—	111.09	121.11	121.11	170.03	173.03
° 7520	11½	7521 7522 7523 7524 7525 7525-1 7526 7526-1 7527 7527-1 7528 7528-1	09	160.12.310	163.10	— —	—	—	111.09	121.11	121.11	170.03	173.03
° 7520-2	11½	7522-2 7523-2 7524-2 7525-2 7526-2 7527-2 7528-2	09	160.12.310	163.10	— —	—	—	111.09	121.11	121.11	170.03	173.03
1980INT	5½		08	100.12.257	925.20	— —	—	—	111.08 991.08	121.11	222.11	170.03	876.03
7410-3	10½	7415-3	09	160.12.310	163.10	— —	—	—	111.09	121.11	121.11	170.03	173.03
7420-2	11½	7422-2 7423-2 7424-2 7425-2 7426-2 7427-2 7428-2	09	160.12.310	163.10	— —	—	—	111.09	121.11	121.11	170.03	173.03



Ebauches Electroniques SA

Ebauches Electroniques SA
CH-2074 Marin

Calibres de base	Grandeur	Calibres dérivés	∅ trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de dessus	c. pivot dessous	
° 40	8%	40 N	09	100.11.275	100.20	10	—	180.19	150.11	111.09	121.11	122.11	170.03	170.03
° 9150	12½		10	706.21.000	706.21	—	—	—	—	711.10	722.11	722.11	775.03	775.03
9154	12½	See page 2	10	726.21.000	726.21	—	—	—	—	711.10	722.11	722.11	775.03	775.03
9190	7%		09	133.22.232	928.20	—	—	—	—	111.09 911.09	122.11	922.11	173.03	975.03

EBAUCHES ELECTRONIQUES

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CH-2074 Marin

° 40	8%	40 N	09	100.11.275	100.20	10	—	180.19	150.11	111.09	121.11	122.11	170.03	170.03
° 9150	12%		10	706.21.000	706.21	—	—	—	—	711.10	722.11	722.11	775.03	775.03
° 9154	12½		10	726.21.000	726.21	—	—	—	—	711.10	722.11	722.11	775.03	775.03
° 9157	13	9158 9159	10	793.22.313	766.21	—	—	—	—	711.10	722.11	722.11	774.03	775.03
° 9190	7%		09	133.22.232	928.20	—	—	—	—	111.09 911.09	122.11	922.11	173.03	975.03

Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre dessus	c. pivot dessous	Ressort de c. pivot dessus	c. pivot dessous
EBEL	Fabrique Ebel SA	CH-2300	La	Chaux-de-Fonds									
° 30	11½	20 32	08	164.22.312	173.20	— — —	—	—	111.08	122.11	122.11	170.03	173.03
° 31	3%		75	271.11.242	264.20	10 —	180.19	—	211.75	221.11	222.11	270.03	270.03
°047	4%	47	75	100.11.235	112.20	10 6	180.19	150.21	111.75	121.11	122.11	173.03	172.03
°050	5	50	75	100.11.255	112.20	10 —	180.19	150.21	111.75	121.11	122.11	170.03	172.03
° 52	5½		75	201.11.253	213.20	— —	280.21	—	211.75	221.11	222.11	270.03	270.03
°055	5½		75	100.11.255	113.20	10 —	180.19	—	111.75	121.11	122.11	170.03	173.03
° 67	6%		08	103.22.252	113.20	— —	—	—	111.08	122.11	122.11	170.03	173.03
° 71	7%		08	104.21.232	113.20	— —	180.15	—	111.08	122.11	122.11	173.03	173.03
° 72	7%		08	104.21.232	113.20	— —	180.15	—	111.08	122.11	122.11	173.03	173.03
° 97	10%		08	211.21.308	219.20	10 9	280.17	160.21	211.08	222.11	222.11	270.03	270.03
°97B	10%		08	100.21.310	119.20	10 19	180.15	—	111.08	122.11	122.11	170.03	173.03
°212	11½	312 512 612	09	103.21.312	100.20	— —	180.15	160.11	111.09	122.11	122.11	170.03	170.03
°213	11½	214 313 314	08	138.21.283	103.20	10 9	180.15	—	111.08	122.11	122.11	173.03	173.03
°214A	11½	313 314	08	103.21.262	103.20	10 9	180.15	—	111.08	122.11	122.11	170.03	173.03
°215	11½		08	103.21.262	103.20	10 9	180.15	—	111.08	122.11	122.11	170.03	173.03
°222	11½	322 422	09	163.22.312	163.20	— —	—	—	111.09	122.11	122.11	170.03	173.03
°222B	11½	322B 422B	09	163.22.312	163.20	— —	—	—	111.09	122.11	122.11	170.03	173.03
°336	11½	436 Triovis	08	164.22.232	173.20	— —	—	—	111.08	122.11	122.11	173.03	173.03
29	12½		09	164.22.262	173.20	— —	—	—	111.09	122.11	122.11	170.03	173.03
59	5%	059	07	201.11.210	211.20	10 —	280.21	150.21	211.07	221.11	222.11	270.03	270.03
61	6		07	103.22.252	113.20	— —	—	—	111.07	122.11	122.11	170.03	173.03
78	7%		08	103.22.278	113.20	10 20	—	—	111.08	122.11	122.11	170.03	173.03
107	10%		08	944.22.290	946.20	10 13	—	—	911.08	922.11	922.11	974.03	975.03
107	10½	Triovis	08	944.22.262	946.20	10 13	—	—	911.08	922.11	922.11	974.03	975.03
152	5%		75	914.12.232	945.20	— —	—	—	911.75 991.75	921.11	222.11	975.03	876.03
172	7%	170	07	104.22.232	113.20	— —	—	—	111.07	122.11	122.11	173.03	173.03

= 172.66 | 7¾ | 170.66

Calibres de base	Grandeur	Calibres dérivés			ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.		Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de dessus	c. pivot dessous
° 047	4%	47			75	100.11.235	112.20	10	6	180.18	150.21	111.75	121.11	122.11	173.03	172.03
° 050	5	50			75	100.11.255	112.20	10	—	180.19	150.21	111.75	121.11	122.11	170.03	172.03
° 52	5½				75	201.11.253	213.20	—	—	280.21	—	211.75	221.11	222.11	270.03	270.03
° 055	5½				75	100.11.255	113.20	10	—	180.19	—	111.75	121.11	122.11	170.03	173.03
° 56	5½				75	100.11.255	113.20	—	—	180.19	—	111.75	121.11	122.11	170.03	173.03
° 60	6				75	201.11.210	211.20	10	—	280.21	150.21	211.75	221.11	222.11	270.03	270.03
° 67	6%				08	100.21.255	110.20	—	—	180.15	160.11	111.08	122.11	122.11	170.03	170.03
° 73	7%	74			08	100.11.255	110.20	—	—	180.19	160.11	111.08	121.11	122.11	170.03	170.03
° 76	7%				08	100.11.255	113.20	—	—	180.19	—	111.08	121.11	122.11	170.03	173.03
° 77	7%				08	100.11.240	111.20	10	—	180.19	150.11	111.08	121.11	122.11	170.03	171.03
° 86	8%				08	100.11.282	100.20	10	—	180.19	160.11	111.08	121.11	122.11	170.03	170.03
° 88	8%				09	100.11.255	100.20	10	—	180.19	150.11	111.09	121.11	122.11	170.03	170.03
° 97	10%				08	211.21.308	219.20	10	9	280.17	160.21	211.08	222.11	222.11	270.03	270.03
° 106	10%	116			08	100.21.305	100.20	10	15	180.15	150.11	111.08	122.11	122.11	170.03	170.03
° 111	11½ 10½*	110°	211	311	08	100.21.317	100.20	—	—	180.15	160.11	111.08	122.11	122.11	170.03	170.03
° 111	11½				08	103.21.312	100.20	—	—	180.15	160.11	111.08	122.11	122.11	170.03	170.03
° 113	11½	114			08	100.21.310	100.20	—	—	180.15	160.11	111.08	122.11	122.11	170.03	170.03
° 116	11½				08	100.21.305	100.20	10	15	180.15	150.11	111.08	122.11	122.11	170.03	170.03
° 120	12				09	100.11.310	100.20	10	—	180.19	160.11	111.09	121.11	122.11	170.03	170.03
° 130	12				09	100.11.317	100.20	—	—	180.19	150.11	111.09	121.11	122.11	170.03	170.03
° 212	11½	312	512	612	09	103.21.312	100.20	—	—	180.15	160.11	111.09	122.11	122.11	170.03	170.03
° 222	11½	322	422		09	103.21.312	103.20	—	—	180.15	—	111.09	122.11	122.11	170.03	173.03
° 222 B	11½	322 B	422 B		09	163.22.312	163.20	—	—	—	—	111.09	122.11	122.11	170.03	173.03
30	11½	32			08	164.22.312	173.20	—	—	—	—	111.08	122.11	122.11	170.03	173.03
31	3%				75	271.11.242	264.20	10	—	180.19	—	211.75	221.11	222.11	270.03	270.03
047	4%				75	100.11.235	112.20	10	6	180.19	150.21	111.75	121.11	122.11	173.03	172.03
59	5%	059			07	201.11.210	211.20	10	—	280.21	150.21	211.07	221.11	222.11	270.03	270.03
61	6				07	103.22.252	113.20	—	—	—	—	111.07	122.11	122.11	170.03	173.03
67	6%				08	103.22.252	113.20	—	—	—	—	111.08	122.11	122.11	170.03	173.03
71	7%				08	104.21.232	113.20	—	—	180.15	—	111.08	122.11	122.11	173.03	173.03
72	7%				08	104.21.232	113.20	—	—	180.15	—	111.08	122.11	122.11	173.03	173.03
78	7%				08	103.22.278	113.20	10	20	—	—	111.08	122.11	122.11	170.03	173.03
97 B	10%				08	100.21.310	119.20	10	19	180.15	—	111.08	122.11	122.11	170.03	173.03
152	5%				75	914.12.232	945.20	—	—	—	—	911.75 991.75	921.11	222.11	975.03	876.03
172	7%				07	104.22.232	113.20	—	—	—	—	111.07	122.11	122.11	173.03	173.03
213	11½	214	313	314	08	138.21.283	103.20	10	9	180.15	—	111.08	122.11	122.11	170.03	173.03
214	11½	313	314		08	103.21.262	103.20	10	9	180.15	—	111.08	122.11	122.11	170.03	173.03
215	11½				08	103.21.262	103.20	10	9	180.15	—	111.08	122.11	122.11	170.03	173.03



Eberhard & Co. SA
CH-2300 La Chaux-de-Fonds

Election

Election, Nouvelle Fabrique SA

CH-2300 La Chaux-de-Fonds

Calibres de base	Grandeur	Calibres dérivés			Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de dessus	c. pivot dessous								
° 275	5	415 S	625 D	625 S	625 SD	08	100.11.250	112.20	10	12	180.19	150.21	111.08	121.11	122.11	170.03	172.03						
° 415	8%					09	100.11.275	100.25	10	—	180.19	150.11	111.09	121.11	122.11	170.03	170.03						
° 435	8%					09	100.21.275	100.20	10	17	180.15	150.11	111.09	122.11	122.11	170.03	170.03						
° 625	10½	645 S				11	100.11.285	100.20	10	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03						
° 645	10½					11	100.11.285	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03						
° 665	10½					11	100.11.285	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03						
° 805	13	805 D				967	969	969 A	11	100.11.365	100.20	10	4	180.19	150.11	111.11	121.11	122.11	170.03	170.03			
° 845	7%×11								10	100.11.285	100.23	10	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03			
° 910	5½								08	100.11.255	112.20	10	—	180.19	150.21	111.08	121.11	122.11	170.03	172.03			
° 913	7	08	100.21.255	113.20	10				16	180.15	—	111.08	122.11	122.11	170.03	173.03							
° 915	6%×8	09	100.11.275	112.20	10				—	180.19	150.21	111.09	121.11	122.11	170.03	172.03							
° 919	6%	08	211.11.242	213.20	10				10	260.21	—	211.08	221.11	222.11	270.03	270.03							
° 923	8%	09	100.11.275	101.20	—				—	180.19	160.11	111.09	121.11	122.11	170.03	171.03							
° 942	11	09	100.11.275	100.20	10				17	180.19	160.11	111.09	121.11	122.11	170.03	170.03							
° 963	11½	969 A	971 R	971 R	971 R				10	100.21.317	100.20	—	—	180.15	160.11	111.10	122.11	122.11	170.03	170.03			
° 963	11½					10	103.21.312	100.20	—	—	180.15	160.11	111.10	122.11	122.11	170.03	170.03						
° 971	11½					10	103.21.312	100.20	—	—	180.15	160.11	111.10	122.11	122.11	170.03	170.03						
° 973	10½	10				100.21.317	123.20	—	—	180.15	—	111.10	122.11	122.11	170.03	173.03							
° 977	13	09				163.22.312	163.20	—	—	—	—	111.09	122.11	122.11	170.03	173.03							
° 980	7%	09				100.11.255	100.20	10	14	180.19	150.11	111.09	121.11	122.11	170.03	170.03							
° 983	11%	990				990	990	990	10	100.11.310	100.20	—	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03			
° 987	11½								10	100.11.310	100.20	—	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03			
° 993	13								11	100.21.365	100.20	10	14	180.15	160.11	111.11	122.11	122.11	170.03	170.03			
215	5%	605 D	705 A	705 D	705 DA				09	100.11.270	112.20	10	—	180.19	150.21	111.09	121.11	122.11	170.03	172.03			
255	6%								07	204.21.190	215.20	10	6	280.17	—	211.07	222.11	222.11	270.03	270.03			
275 A	5								07	304.11.190	365.20	10	—	280.21	—	311.07	211.11	222.11	270.03	876.03			
435 A	8%	605 D							705 A	705 D	705 DA	08	201.21.238	215.20	10	7	280.17	—	211.08	222.11	222.11	270.03	270.03
605	11½											11	100.11.285	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
675	10½											09	100.21.285	105.20	—	—	180.15	—	111.09	122.11	122.11	170.03	173.03
695	10½	885				09	201.21.281	215.20				10	13	280.17	—	211.09	222.11	222.11	270.03	270.03			
705	11½					10	100.21.285	100.20				—	—	180.15	150.11	111.10	122.11	122.11	170.03	170.03			
875	13					10	103.21.312	105.20				10	14	180.15	—	111.10	122.11	122.11	170.03	173.03			
914	7%	918	921	921	974	09	104.21.232	113.20				—	—	180.15	—	111.09	122.11	122.11	173.03	173.03			
976	11½					09	163.22.312	163.20				—	—	—	—	111.09	122.11	122.11	170.03	173.03			
9154	12%					10	726.21.000	726.21				—	—	—	—	711.10	722.11	722.11	175.03	175.03			



JEWEL

Calibres de base	Grandeur	Calibres d�riv�s			� trou	Bloc dessus	Bloc dessous	Creusure plat. cad.		Clavette	Vis	Chaton empi�r�	Pierre de dessus	c. pivot dessous	Ressort de c. pivot dessus	c. pivot dessous
� 410	10� 11�*	412	1000*	1002*	10	100.11.310	100.20	�	�	180.19	150.11	111.10	121.11	122.11	170.03	170.03
� 672	5�	680			08	261.11.230	264.20	10	2	180.19	�	211.08	221.11	222.11	270.03	270.03
� 690	6�	692			08	275.22.210	715.20	�	�	�	�	211.08 711.08	222.11	722.11	270.03	770.03
� 740	7�				09	100.11.255	113.20	�	�	180.19	�	111.09	121.11	122.11	170.03	173.03
� 792	6� � 8				08	201.21.250	215.20	10	�	280.17	�	211.08	222.11	222.11	270.03	270.03
� 820	8�	821			09	100.11.255	100.20	�	�	180.19	160.11	111.09	121.11	122.11	170.03	170.03
� 822	8�				09	100.21.275	100.20	10	14	180.15	160.11	111.09	122.11	122.11	170.03	170.03
� 830	8�	832	837	839	09	100.21.270	100.20	�	�	180.15	150.11	111.09	122.11	122.11	170.03	170.03
� 840	8�	847			09	100.21.270	100.20	�	�	180.15	150.11	111.09	122.11	122.11	170.03	170.03
� 850	8�	861			09	103.21.262	100.20	�	�	180.15	160.11	111.09	122.11	122.11	170.03	170.03
� 980	10� 11�*	1009*	1010*	1011*	09	100.11.310	100.10	�	�	180.19	150.11	111.09	121.11	121.11	170.03	170.03
� 982	10� 11�*	1012*			09	100.11.310	100.20	10	�	180.19	150.11	111.09	121.11	122.11	170.03	170.03
� 1034	11�	1035			10	100.11.310	100.20	�	�	180.19	160.11	111.10	121.11	122.11	170.03	170.03
� 1120	11�	1124			10	100.11.310	100.20	�	�	180.19	150.11	111.10	121.11	122.11	170.03	170.03
� 1121	11�	1125	1126		10	100.11.310	103.20	�	�	180.19	�	111.10	121.11	122.11	170.03	173.03
� 1140	11�	1141 1145 B 1147 B	1143 1146	1145 1146 B	10	100.11.310	103.20	�	�	180.19	�	111.10	121.11	122.11	170.03	173.03
� 1292	13�	1293	1290		11	100.11.325	100.20	10	�	180.19	150.11	111.11	121.11	122.11	170.03	170.03
� 1696	10�				10	201.21.306	219.20	10	9	280.17	160.21	211.10	222.11	222.11	270.03	270.03
110	11�	111			10	160.12.310	926.20	�	�	�	�	111.10 911.10	121.11	922.11	170.03	975.03
112	11�				09	944.22.312	946.20	10	�	�	�	911.09	922.11	922.11	974.03	975.03
160	11�	161 165	163 166	164 167	09	100.11.310	103.20	�	�	180.17	�	111.09	121.11	122.11	170.03	173.03
171	11�	177	257		10	103.21.312	100.20	�	�	180.15	160.11	111.10	122.11	122.11	170.03	170.03
197	11�	297			10	163.22.312	163.20	�	�	�	�	111.10	122.11	122.11	170.03	173.03
475	11�				10	100.11.310	100.20	�	�	180.19	160.11	111.10	121.11	122.11	170.03	170.03
476	11�	477			10	163.22.262	103.20	�	�	�	�	111.10	122.11	122.11	170.03	173.03
678	5�				08	261.11.230	264.20	10	2	180.19	�	211.08	221.11	222.11	270.03	270.03
690 B	6�	692 B			08	275.22.210	365.20	�	�	�	�	211.08 311.08	222.11	222.11	270.03	876.03
761	7�	764	765	769	09	104.21.232	113.20	�	�	180.15	�	111.09	122.11	122.11	173.03	173.03
775	7�	777			09	104.22.232	113.20	�	�	�	�	111.09	122.11	122.11	173.03	173.03
871	8�	875			08	100.21.275	113.20	�	�	180.15	�	111.08	122.11	122.11	170.03	173.03
1020	11�				10	100.11.310	100.20	�	�	180.19	160.11	111.10	121.11	122.11	170.03	170.03
1130	11�				11	100.12.317	103.20	�	�	�	�	111.11	121.11	122.11	170.03	173.03



Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de dessus	c. pivot dessous
ENICAR	Enicar SA	CH-2543 Longeau											
° 850	8¼	861	09	103.21.262	100.20	—	—	180.15	160.11	111.09	122.11	122.11	170.03
° 871	8¼	875	08	100.21.275	113.20	—	—	180.15	—	111.08	122.11	122.11	170.03
° 980	10½ 11½ *	1009* 1010* 1011*	09	100.11.310	100.10	—	—	180.19	150.21	111.09	121.11	121.11	170.03
° 982	10½ 11½ *	1012*	09	100.11.310	100.20	10	—	180.19	150.11	111.09	121.11	122.11	170.03
°1020	11½		10	100.11.310	100.20	—	—	180.19	160.11	111.10	121.11	122.11	170.03
°1034	11½	1035	10	100.11.310	100.20	—	—	180.19	160.11	111.10	121.11	122.11	170.03
°1120	11¾	1124	10	100.11.310	100.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03
°1121	11¾	1125 1126	10	100.11.310	103.20	—	—	180.19	—	111.10	121.11	122.11	170.03
°1130	11½		11	100.12.317	103.20	—	—	—	—	111.11	121.11	122.11	170.03
°1140	11¾	1141 1143 1145 1145B 1146 1146B 1147B	10	100.11.310	103.20	—	—	180.19	—	111.10	121.11	122.11	170.03
°1292	13½	1290 1293	11	100.11.325	100.20	10	—	180.19	150.11	111.11	121.11	122.11	170.03
112	11½	114	09	944.22.312	946.20	10	—	—	—	911.09	922.11	922.11	974.03
160	11¾	161 163 164 165 165C 165D 166 167 167C 167D 168D 169D	09	100.12.310	103.20	—	—	—	—	111.09	121.11	122.11	170.03
476	11½	477	10	163.22.262	103.20	—	—	—	—	111.10	122.11	122.11	170.03
679	5½		08	275.22.210	365.20	—	—	—	—	211.08 311.08	222.11	222.11	270.03
690 B	6½	692B	08	275.22.210	365.20	—	—	—	—	211.08 311.08	222.11	222.11	270.03
775	7¾	771 776 777	08	104.22.232	113.20	—	—	—	—	111.08	122.11	122.11	173.03
800	8¼	801	08	933.22.233	906.20	—	—	—	—	911.08	922.11	922.11	974.03
800 B	8¼	801B 804B 805B 810B 811B 814B 815B	08	933.22.233	906.20	—	—	—	—	911.08	922.11	922.11	974.03
820	11	821 824 825	08	933.22.233	906.20	—	—	—	—	911.08	922.11	922.11	974.03
880	8¼	881 885 887	08	944.22.262	956.20	—	—	—	—	911.08	922.11	922.11	974.03

ENICAR	Enicar SA	CH-2543 Longeau											
° 110	11½	111	10	160.12.310	926.20	—	—	—	—	111.10 911.10	121.11	922.11	170.03
° 171	11½	177 257	10	103.21.312	100.20	—	—	180.15	160.11	111.10	122.11	122.11	170.03
° 197	11½	297	10	163.22.312	163.20	—	—	—	—	111.10	122.11	122.11	170.03
° 410	10½ 11½ *	412 1000* 1002*	10	100.11.310	100.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03
° 475	11½		10	100.11.310	100.20	—	—	180.19	160.11	111.10	121.11	122.11	170.03
° 672	5½	680	08	261.11.230	264.20	10	2	180.19	—	211.08	221.11	222.11	270.03
° 678	5½		08	261.11.230	264.20	10	2	180.19	—	211.08	221.11	222.11	270.03
° 690	6½	692	08	275.22.210	715.20	—	—	—	—	211.08 711.08	222.11	722.11	270.03
° 761	7¾	764 765 769	09	104.21.232	113.20	—	—	180.15	—	111.09	122.11	122.11	173.03

ETA

ETA SA

CH-2540 Grenchen

° 746	4¼ × 10		09	100.11.255	111.20	—	—	180.19	150.11	111.09	121.11	122.11	170.03	171.03
° 980	8¾	978	09	100.21.255	100.20	10	20	180.15	150.11	111.09	122.11	122.11	170.03	170.03
°1080	10½ 11½	1081 1082 1083 1093 1152 1153	10	103.11.312	100.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
°1120	12 13	1121 1162 1164 1292 1293	11	103.11.312	100.20	10	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
*2000 °1280	10½ 11½	1281	10	103.11.312	100.20	10	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03
°2325	8¾	2335	09	100.11.282	100.20	10	—	180.19	160.11	111.09	121.11	122.11	170.03	170.03
°2360	7¾	2363	09	100.11.255	110.20	—	—	180.19	160.11	111.09	121.11	122.11	170.03	170.03
°2365	7¾ 8¾	2366 2367 2368 2369	09	100.11.255	110.20	—	—	180.19	160.11	111.09	121.11	122.11	170.03	170.03
°2370	11½	2372 2373	10	103.11.312	100.20	—	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03
°2375	11½	2378	10	100.11.317	100.20	—	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03
°2390	10½ 11½	2391 2408 2409	10	103.21.312	100.20	—	—	180.15	160.11	111.10	122.11	122.11	170.03	170.03
°2412	6¾		08	103.22.252	113.20	—	—	—	—	111.08	122.11	122.11	170.03	173.03
°2425	6¾	2428	08	103.21.252	110.20	—	—	180.15	160.11	111.08	122.11	122.11	170.03	170.03
°2442	6		08	103.22.252	113.20	—	—	—	—	111.08	122.11	122.11	170.03	173.03
°2450	10½ 11½	2451 2452 2453 2454 2458 2459 2460 2472 2474	10	103.21.312	100.20	—	—	180.15	160.11	111.10	122.11	122.11	170.03	170.03
°2485	5½ × 6¾	2487	08	100.11.255	113.20	—	—	180.19	—	111.08	121.11	122.11	170.03	173.03
°2490	8¾	2491 2493	09	103.21.262	100.20	—	—	180.15	160.11	111.09	122.11	122.11	170.03	170.03

*2000
808 82832 878.20
190

277.001 See front inside Cover.

Calibres de base	Grandeur	Calibres dérivés			Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de c. pivot dessus	c. pivot dessous
° 746	4¼×10				09	100.11.255	111.20	— —	180.19	150.11	111.09	121.11	122.11	170.03	171.03
° 980	8%	978			09	100.21.255	100.20	10 20	180.15	150.11	111.09	122.11	122.11	170.03	170.03
° 1080	10½ 11½	1081 1093	1082 1152	1083 1153	10	103.11.312	100.20	— —	180.19	150.11	111.10	121.11	122.11	170.03	170.03
° 1120	12 13	1121 1292	1162 1293	1164	11	103.11.312	100.20	10 —	180.19	150.11	111.11	121.11	122.11	170.03	170.03
° 1256	11½	1257	1258	1259	10	100.11.317	100.20	— —	180.19	150.11	111.10	121.11	122.11	170.03	170.03
° 1260	10½ 11½	1261			10	100.11.317	100.20	— —	180.19	160.11	111.10	121.11	122.11	170.03	170.03
° 1280	10½ 11½	1281			10	103.11.312	100.20	10 —	180.19	160.11	111.10	121.11	122.11	170.03	170.03
° 1301	8%				09	100.11.282	100.20	10 —	180.19	160.11	111.09	121.11	122.11	170.03	170.03
° 1302	8%				09	100.11.282	100.20	10 4	180.19	160.11	111.09	121.11	122.11	170.03	170.03
° 1306	8%...10%	1307 1310	1308	1309	09	100.11.282	100.20	10 —	180.19	160.11	111.09	121.11	122.11	170.03	170.03
° 1311	8%				09	100.11.282	100.20	10 —	180.19	160.11	111.09	121.11	122.11	170.03	170.03
° 1312	8%				09	100.11.282	100.20	10 4	180.19	160.11	111.09	121.11	122.11	170.03	170.03
° 1316	8%...10%	1315 1320	1317	1318	09	100.11.282	100.20	10 —	180.19	160.11	111.09	121.11	122.11	170.03	170.03
° 2325	8%	2335			09	100.11.282	100.20	10 —	180.19	160.11	111.09	121.11	122.11	170.03	170.03
° 2340	5¼×8½				09	100.11.282	100.20	10 —	180.19	160.11	111.09	121.11	122.11	170.03	170.03
° 2345	5¼×8½				09	100.11.282	100.20	10 —	180.19	160.11	111.09	121.11	122.11	170.03	170.03
° 2360	7%	2363			09	100.11.255	110.20	— —	180.19	160.11	111.09	121.11	122.11	170.03	170.03
° 2365	7% 8%	2366 2369	2367	2368	09	100.11.255	110.20	— —	180.19	160.11	111.09	121.11	122.11	170.03	170.03
° 2370	11½	2372	2373		10	103.11.312	100.20	— —	180.19	160.11	111.10	121.11	122.11	170.03	170.03
° 2375	11½	2378			10	100.11.317	100.20	— —	180.19	160.11	111.10	121.11	122.11	170.03	170.03
° 2382	11½				10	100.11.317	100.20	— —	180.19	160.11	111.10	121.11	122.11	170.03	170.03
° 2390	10½ 11½	2391	2408	2409	10	103.21.312	100.20	— —	180.15	160.11	111.10	122.11	122.11	170.03	170.03
° 2410	8%	2412			08	100.21.255	110.20	— —	180.15	160.11	111.08	122.11	122.11	170.03	170.03
° 2425	6%	2428			08	103.21.252	110.20	— —	180.15	160.11	111.08	122.11	122.11	170.03	170.03
° 2440	6	2442			08	100.21.255	113.20	— —	180.15	—	111.08	122.11	122.11	170.03	173.03
° 2450	10½ 11½	2451 2454 2460	2452 2458 2472	2453 2459 2474	10	103.21.312	100.20	— —	180.15	160.11	111.10	122.11	122.11	170.03	170.03
° 2480	5½×6%	2482			08	100.11.255	113.20	— —	180.19	—	111.08	121.11	122.11	170.03	173.03
° 2485	5½×6%	2487			08	100.11.255	113.20	— —	180.19	—	111.08	121.11	122.11	170.03	173.03
° 2490	8%	2491	2493		09	103.21.262	100.20	— —	180.15	160.11	111.09	122.11	122.11	170.03	170.03
° 2492	8%				09	104.22.262	113.20	— —	—	—	111.09	122.11	122.11	170.03	173.03
° 2500	11½	2502	2508	2516	10	103.21.312	100.20	— —	180.15	160.11	111.10	122.11	122.11	170.03	170.03
° 2510	7%	2512			09	100.21.282	110.20	10 20	180.15	160.11	111.09	122.11	122.11	170.03	170.03
° 2512-1	7½				09	103.21.278	113.20								
° 2520	11½ 13	2522 2533*	2523* 2538	2532 2539*	10	103.21.312	100.20	— —	180.15	160.11	111.10	122.11	122.11	170.03	170.03
° 2540	7%	2541			09	104.21.232	113.20	— —	180.15	—	111.09	122.11	122.11	173.03	173.03
° 2550	7%	2551			09	104.21.232	113.20	— —	180.15	—	111.09	122.11	122.11	173.03	173.03
° 2600	11½	2602	2608	2609	10	163.22.312	163.20	— —	—	—	111.10	122.11	122.11	170.03	173.03



Calibres de base			Calibres dérivés			Ø	Bloc	Bloc	Creusure	Clavette	Vis	Chaton	Pierre	de c. pivot	Ressort de c. pivot
						trou	dessus	dessous	plat. cad.			empierré	dessus	dessous	dessus
° 2620	11½		2622 2638	2630 2639	2632	10	163.22.312	163.20	—	—	—	—	111.10	122.11	170.03
° 2720	11½		2722	2724	2728	09	164.22.312	173.20	—	—	—	—	111.09	122.11	170.03
° 2730	11½		2732	2734	2738	09	164.22.312	173.20	—	—	—	—	111.09	122.11	170.03
2412	6%					08	103.22.252	113.20	—	—	—	—	111.08	122.11	170.03
2442	6					08	103.22.252	113.20	—	—	—	—	111.08	122.11	170.03
2512	7%					09	103.22.278	113.20	10	20	—	—	111.09	122.11	170.03
2570	6%					08	104.22.232	113.20	—	—	—	—	111.08	122.11	170.03
2580						08	104.22.232	113.20	—	—	—	—	111.08	122.11	170.03
2640	7%		2641 2661 2645	2648 2668 2664	2660 2644 2665	08	104.22.232	113.20	—	—	—	—	111.09	122.11	170.03
2650	7%		2651 2671	2658 2678	2670 2688	08	104.22.232	113.20	—	—	—	—	111.09	122.11	170.03
2750	11½		2752 2763	2758 2768	2762 2769	10	163.22.312	163.20	—	—	—	—	111.10	122.11	170.03
2751	11½		2754 2766	2760	2764	09	163.22.312	163.20	—	—	—	—	111.09	122.11	170.03
2770	11½		2772 2778 2783	2773 2779 2788	2776 2782 2789	10	163.22.312	163.20	—	—	—	—	111.10	122.11	170.03
2771	11½		2774 2790	2780	2784	09	163.22.312	163.20	—	—	—	—	111.09	122.11	170.03
2800	11½ 13°		2802 2809°	2808	2803°	10	164.22.312	173.20	—	—	—	—	111.10	122.11	170.03
2801	11½ 13°		2804 2811°	2810	2805°	09	164.22.312	173.20	—	—	—	—	111.09	122.11	170.03
2819	11½ 13°		2806 2813°	2812	2807°	09	164.22.312	173.20	—	—	—	—	111.09	122.11	170.03
2820	11½ 13°		2822 2829°	2828	2823°	10	164.22.312	173.20	—	—	—	—	111.10	122.11	170.03
2821	11½ 13°		2824 2831°	2830	2825°	09	164.22.312	173.20	—	—	—	—	111.09	122.11	170.03
2839	11½ 13°		2826 2833°	2832	2827°	09	164.22.312	173.20	—	—	—	—	111.09	122.11	170.03

* ETA 2801-1 09/164-22312

2836-2 — upper bloc 09/164-22312
Lower bloc 09/17320

Jewel hdb box 8, endstone box 6, Springs upper box 80
lower box 2

2893-2 = 2890-2



* ETA 2688

08 | 104.22.232 | 113.20

122.11 | 111.08 | 111.03 | 173.03 | 173.05 = 173.02

Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Châton empierré	Pierre de dessus	c. pivot dessous	Ressort de c. pivot dessus	Ressort de c. pivot dessous	
ETA	ETA SA	CH-2540 Grenchen												
°2510	7%	2512	09	100.21.282	110.20	10	20	180.15	160.11	111.09	122.11	122.11	170.03	170.03
°2520	11 1/2 13°	2522 2523° 2532 2533° 2538 2539°	10	103.21.312	100.20	-	-	180.15	160.11	111.10	122.11	122.11	170.03	170.03
°2540	7%	2541	09	104.21.232	113.20	-	-	180.15	-	111.09	122.11	122.11	173.03	173.03
°2550	7%	2551	09	104.21.232	113.20	-	-	180.15	-	111.09	122.11	122.11	173.03	173.03
°2580	6%		08	104.22.232	113.20	-	-	-	-	111.08	122.11	122.11	173.03	173.03
°2600	11 1/2	2602 2608 2609	10	163.22.312	163.20	-	-	-	-	111.10	122.11	122.11	170.03	173.03
°2620	11 1/2	2622 2630 2632 2638 2639	10	163.22.312	163.20	-	-	-	-	111.10	122.11	122.11	170.03	173.03
°2720	11 1/2	2722 2724 2728	09	164.22.312	173.20	-	-	-	-	111.09	122.11	122.11	170.03	173.03
°2730	11 1/2	2732 2734 2738	09	164.22.312	173.20	-	-	-	-	111.09	122.11	122.11	170.03	173.03
°2800	11 1/2 13°	2802 2808 2803° 2809°	10	164.22.312	173.20	-	-	-	-	111.10	122.11	122.11	170.03	173.03
°2839	11 1/2	2826 2832 2837	09	164.22.312	173.20	-	-	-	-	111.09	122.11	122.11	170.03	173.03
2512	7%	2512-1	09	103.22.278	113.20	10	20	-	-	111.09	122.11	122.11	170.03	173.03
2640	7%	2641 2648 2660 2661 2868	08	104.22.232	113.20	-	-	-	-	111.08	122.11	122.11	173.03	173.03
2650	7%	2651 2658 2670 2671 2678	08	104.22.232	113.20	-	-	-	-	111.08	122.11	122.11	173.03	173.03
2750	11 1/2	2752 2758 2762 2768 2769 2769-1	10	163.22.312	163.20	-	-	-	-	111.10	122.11	122.11	170.03	173.03
2751	11 1/2	2754 2760 2764 2766	09	163.22.312	163.20	-	-	-	-	111.09	122.11	122.11	170.03	173.03
2771	11 1/2	2774 2780 2784 2790 2790-1 2791	09	163.22.312	163.20	-	-	-	-	111.09	122.11	122.11	170.03	173.03
2776	11 1/2	2770 2772 2773 2778 2779 2781 2782 2783 2788 2789 2789-1	10	163.22.312	163.20	-	-	-	-	111.10	122.11	122.11	170.03	173.03
2801	11 1/2 13°	2804 2810 2816 2814°	09	164.22.312	173.20	-	-	-	-	111.09	122.11	122.11	170.03	173.03
2819	11 1/2 13°	2806 2812 2817 2818°	09	164.22.312	173.20	-	-	-	-	111.09	122.11	122.11	170.03	173.03
2820	11 1/2 13°	2822 2828 2823° 2829°	10	164.22.312	173.20	-	-	-	-	111.10	122.11	122.11	170.03	173.03
2821	11 1/2 13°	2824 2830 2836 2834° 2824-1 2834-1°	09	164.22.312	173.20	-	-	-	-	111.09	122.11	122.11	170.03	173.03
2850	11 1/2	2852 2858	09	163.22.312	926.20	-	-	-	-	111.09 911.09	122.11	922.11	170.03	975.03
2851	11 1/2	2853 2859	09	163.22.312	926.20	-	-	-	-	111.09 911.09	122.11	922.11	170.03	975.03
2870	11 1/2	2872 2878	09	163.22.312	926.20	-	-	-	-	111.09 911.09	122.11	922.11	170.03	975.03
2871	11 1/2	2873 2879	09	163.22.312	926.20	-	-	-	-	111.09 911.09	122.11	922.11	170.03	975.03
2890	12 1/2	2892	09	164.22.262	173.20	-	-	-	-	111.09	122.11	122.11	170.03	173.03
2892-2 - check front page main CAT.														
2846	8 3/4 10 1/2		09	164.22.312	173.20					111.09	122.11	122.11	170.03	170.03
277001	11 1/2		08	164.22.262	956.20					111.09 911.09	122.11	922.11	170.03	975.03
2892-2	12 1/2		09	164.22.262	956.20					111.09 911.09	122.11	922.11	170.03	975.03

ETA 2890, 2892, 2890-2, 2890-A9, 2892-A2
 2892-2, 2893-1, 2893-2, 2894-2, 2895-1,
 2895-2, 2896, 2897

all above calibres are the same. for

Calibres de base	Grandeur	Calibres dérivés			Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de dessus	c. pivot dessous
° 101	11½	102 103 104 107 108 109 111 112			10	100.11.305	100.20	— —	180.19	150.11	111.10	121.11	122.11	170.03	170.03
° 250	10½ 11½*	251* 255* 257* 261* 265* 267* 270 271* 275*			09	251.22.190	285.20	10 —	—	—	211.09	222.11	222.11	271.03	271.03
° 501	5%	502 503			07	201.11.210	211.20	10 —	280.21	150.21	211.07	221.11	222.11	270.03	270.03
° 802	8%				09	100.21.282	113.20	— —	180.15	—	111.09	122.11	122.11	170.03	173.03
° 1149	11½	1187			09	138.21.288	103.20	10 9	180.15	—	111.09	122.11	122.11	170.03	173.03
252	10½ 11½*	252 253* 259* 263* 269* 272 273*			09	251.22.190	285.20	10 —	—	—	211.09	222.11	222.11	271.03	271.03
742	7%	743 752 753			09	104.21.232	113.20	— —	180.15	—	111.09	122.11	122.11	173.03	173.03
762	7%	763 772 773			09	104.22.232	113.20	— —	—	—	111.09	122.11	122.11	173.03	173.03
1032	10½				09	100.21.305	100.20	10 15	180.15	150.11	111.09	122.11	122.11	170.03	170.03
1152	11½	1188 1153			09	138.21.283	103.20	10 9	180.15	—	111.09	122.11	122.11	170.03	173.03
1134	11½	1162 1164 1165 Triovis			08	103.21.262	103.20	10 9	180.15	—	111.09	122.11	122.11	170.03	173.03

FAVRE-LEUBA

Manufacture d'horlogerie Favre-Leuba SA CH-1213 Petit-Lancy

°252	10½ 11½*	253* 259* 263* 269* 272 273*	09	251.22.190	285.20	10	—	—	—	211.09	222.11	222.11	270.03	270.03
°742	7%	743 752 753	09	104.21.232	113.20	—	—	180.15	—	111.09	122.11	122.11	173.03	173.03
°762	7%	763 772 773	09	104.22.232	113.20	—	—	—	—	111.09	122.11	122.11	173.03	173.03
°1032	10½		09	100.21.305	100.20	10	15	180.15	150.11	111.09	122.11	122.11	170.03	170.03
°1152	11½	1188 1153	09	138.21.283	103.20	10	9	180.15	—	111.09	122.11	122.11	170.03	173.03
°1134	11½	1162 1164 1165 Triovis	08	103.21.262	103.20	10	9	180.15	—	111.09	122.11	122.11	170.03	173.03
616	6%		08	103.22.252	113.20	—	—	—	—	111.08	122.11	122.11	170.03	173.03

143

11½"

SEE MSR T4-T5

09

138-21-288

09103-20



111.09

19

122-11 122-11

170.03

173.03

Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.		Clavette	Vis	Chaton empierré	Pierre dessus	c. pivot dessous	Ressort de c. pivot dessus	c. pivot dessous
55 A 21	5¼	55 B 21	09	100.12.270	103.20	—	—	—	—	111.09	121.11	122.11	170.03	173.03
68	5½		08	100.12.257	113.20	10	—	—	—	111.08	121.11	122.11	170.03	173.03
140	11½	140-1 140-2 140 A 140-1A 140-2 A	10	160.12.300	163.20	—	—	—	—	111.10	121.11	122.11	170.03	173.03
233-60	10¼ 11½*	233-66* 233-67 A*	10	100.12.300	103.20	—	—	—	—	111.10	121.11	122.11	170.03	173.03
233-68	10¼ 11½*	233-69 A* 233-70 A* 233-69 AD*	10	100.12.300	103.20	—	—	—	—	111.10	121.11	122.11	170.03	173.03
233-68-21	10¼ 11½*	233-69 A-21* 233-70 A-21*	10	100.12.300	103.20	—	—	—	—	111.10	121.11	122.11	170.03	173.03
3611	11½	3612 5611	10	100.22.300	103.20	—	—	—	—	111.10	122.11	122.11	170.03	173.03



**Fabriques d'ébauches et
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French ébauche factories and
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Rohwerkfabriken und
«manufactures» Frankreich.
Fábricas de ébauches y de
manufacturas en Francia.**

Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre dessus	de c. pivot dessous	Ressort de c. pivot dessus	de c. pivot dessous
FE	France Ebauches	F-25800 Valdahon											
°55A21	5¼	55 B21 55 BD	09	100.12.270	103.20	—	—	—	—	111.09	121.11	122.11	170.03 173.03
°3601	11½	3602 3611 3612	10	100.22.300	103.20	—	—	—	—	111.10	122.11	122.11	170.03 173.03
68	5½		08	100.12.257	113.20	10	—	—	—	111.08	121.11	122.11	170.03 173.03
140	11½	140A 140C 140-1 140-1A 140-1AD 140-1B 140-1C 140-2 140-2A 140-2C	10	160.12.300	163.20	—	—	—	—	111.10	121.11	122.11	170.03 173.03
163	6¼ × 8	163-1 163-3 163-4	09	100.12.257	103.20	10	—	—	—	111.09	121.11	122.11	170.03 173.03
233/60	10½ 11½ *	233/66* 233/67* 233/67A*	10	100.12.300	103.20	—	—	—	—	111.10	121.11	122.11	170.03 173.03
233/68	10½ et 11½	233/68-21 233/68E 233/68E-21	10	100.12.300	103.20	—	—	—	—	111.10	121.11	122.11	170.03 173.03
	10½	233/72 233/72-21 233/72B 233/72B-21 233/72E 233/72E-21											
	11½	233/69 233/69-21 233/69A 233/69A-21 233/69AD 233/69AD-21 233/69E 233/69E-21 233/70 233/70-21 233/70A 233/70A-21 233/70C 233/70C-21 233/70E 233/70E-21											
4601	11½	4601A 4602 4602A 4611 4611A 4612 4612A	10	100.22.300	103.20	—	—	—	—	111.10	122.11	122.11	170.03 173.03

FEF

Fabrique d'Ebauches de Fleurier SA
CH-2114 Fleurier

Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre dessus	c. pivot dessous	Ressort de c. pivot dessus	Ressort de c. pivot dessous
° 40 H	19 ²⁸ / ₁₂		12	500.13.425	500.20	—	—	560.41	511.12	521.11	522.11	570.03	570.03
° 130	7½×11		10	100.11.275	100.21	10	—	180.19	150.11	111.10	121.11	170.03	170.03
° 166	4×6		08	201.11.220	213.20	10	—	280.21	—	211.08	221.11	270.03	270.03
° 170	8×9	86 170 A	10	100.11.275	100.20	10	—	180.19	150.11	111.10	121.11	170.03	170.03
° 190	10½ 11½*	210*	10	100.11.345	100.20	10	—	180.19	150.11	111.10	121.11	170.03	170.03
° 250	8½		09	100.11.275	100.20	10	—	180.19	150.11	111.09	121.11	170.03	170.03
° 270	5¼×8½		09	100.11.275	111.20	10	5	180.19	150.11	111.09	121.11	170.03	171.03
° 290	10½ 11½*	310*	10	100.11.345	100.20	10	—	180.19	150.11	111.10	121.11	170.03	170.03
° 350	10½ 11½*	380* 380-2	10	100.11.379	100.20	—	—	180.19	150.11	111.10	121.11	170.03	170.03
° 371	6½×8	370	09	100.11.275	101.20	10	5	180.19	150.11	111.09	121.11	170.03	171.03
° 372	6½×8	371 N 373	09	100.12.275	705.20	—	—	—	111.09 711.09	121.11	722.11	170.03	770.03
° 400	8½	401	09	100.11.275	100.20	10	—	180.19	150.11	111.09	121.11	170.03	170.03
° 430	5×7		08	201.11.253	213.20	—	—	280.21	—	211.08	221.11	270.03	270.03
° 6600	5½×6½	6620	08	201.11.253	213.20	—	—	280.21	—	211.08	221.11	270.03	270.03
6630	5½×6½	6631 6700 6701 6710 6711 6720 6721	08	914.12.232	945.20	—	—	—	911.08 991.08	921.11	222.11	975.03	876.03
6640	4×6		08	205.21.210	213.20	10	—	280.17	—	211.08	222.11	270.03	270.03
6650	5×7		08	201.11.253	213.20	—	—	280.21	—	211.08	221.11	270.03	270.03
6660	6½×8	6662	09	104.22.262	716.20	—	—	—	111.09 711.09	122.11	722.11	170.03	175.03
6670	8½	6676 6677	09	944.22.262	946.20	—	—	—	911.09	922.11	922.11	974.03	975.03
6680	8½	6686	09	944.22.262	946.20	10	—	—	911.09	922.11	922.11	974.03	975.03

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par Fabrique d'horlogerie de Fontainemelon

CH-2052 Fontainemelon

°6632	5½×6½	6630 6631 6633 6700 6701 6710 6711 6720 6721	08	914.12.232	945.20	—	—	—	911.08 991.08	921.11	222.11	975.03	876.03
°6640	4×6		08	205.21.210	213.20	10	—	280.17	—	211.08	222.11	270.03	270.03
°6650	5×7		08	201.11.253	213.20	—	—	280.21	—	211.08	221.11	270.03	270.03
°6660	6½×8	6662 6663	09	104.22.262	716.20	—	—	—	111.09 711.09	122.11	722.11	170.03	175.03
°6665	6½×8	6664 6665-1 6764 6765	09	101.12.257	906.20	—	—	—	111.09 911.09	121.11	922.11	170.03	975.03
°6670	8½	6676 6677	09	944.22.262	946.20	—	—	—	911.09	922.11	922.11	974.03	975.03
°6681	8½	6680 6687	09	944.22.262	946.20	10	—	—	911.09	922.11	922.11	974.03	975.03

* 277.00

5 1/2

08 164.22.262 946.20



111.08 122.11 922.11 170.03 975.03
911.08

Felsa

Eta SA

CH-2540 Grenchen

Calibres de base	Grandeur	Calibres dérivés	∅ trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de c. pivot dessus	Ressort de c. pivot dessous
° 21	6	22	08	201.11.210	211.20	10	—	280.21	150.21	211.08	221.11	270.03	270.03
° 28	6	29	08	201.11.210	213.20	10	—	280.21	—	211.08	221.11	270.03	270.03
° 780	8%	781 782	09	100.11.275	101.20	—	—	180.19	160.11	111.09	121.11	170.03	171.03
° 783	8%		09	100.11.275	103.20	—	—	180.19	—	111.09	121.11	170.03	173.03
° 4000	11½	4000 N 4002 4004 4006 4007 4007 N 4008 4009	10	100.11.310	100.20	10	—	180.19	160.11	111.10	121.11	170.03	170.03
° 4010	11½	4010 N 4012 4014 4017 4017 N 4018 4019	10	100.11.310	100.20	10	—	180.19	160.11	111.10	121.11	170.03	170.03
° 4020	7%	4021 4022 4023 4027 4120 4121 4122 4123 4127	09	100.21.255	110.20	10	20	180.15	160.11	111.09	122.11	170.03	170.03
° 4024	7%	4025 4028 4124 4125 4128	09	100.21.255	231.20	10	—	180.15	150.21	111.09 211.09	122.11	222.11	170.03 270.03
° 4057	8%	4058	09	100.11.275	103.20	—	—	180.19	—	111.09	121.11	170.03	173.03
° 4062	6%	4162	08	201.11.238	213.20	—	—	280.21	—	211.08	221.11	270.03	270.03
° 4072	6%	4172	08	261.11.238	213.20	—	—	180.19	—	211.08	221.11	270.03	270.03
° 4130	7%		08	101.22.255	365.20	10	—	—	—	111.08 311.08	122.11	222.11	170.03 876.03
° 4450	11½	4452 4456	10	103.22.312	103.20	—	—	—	—	111.10	122.11	170.03	173.03
° 4460	11½	4462 4466	10	103.22.312	103.20	—	—	—	—	111.10	122.11	170.03	173.03
° 4520	6		08	104.21.232	113.20	—	—	180.15	—	111.08	122.11	173.03	173.03
° 4550	11½	4552	10	103.22.312	103.20	—	—	—	—	111.10	122.11	170.03	173.03
° 4580	11½	4562	10	103.22.312	103.20	—	—	—	—	111.10	122.11	170.03	173.03

F 1560

170.03

Femga

France Ebauches SA

Fabrique Femga

F-74 Annemasse

Calibres de base	Grandeur	Calibres dérivés	∅ trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de c. pivot dessus	Ressort de c. pivot dessous
° 45	5%		08	100.11.255	112.20	10	—	180.19	150.21	111.08	121.11	170.03	172.03
° 67	5%		08	100.12.257	113.20	10	—	—	—	111.08	121.11	170.03	173.03
° 520 B	10%		10	100.11.300	100.20	—	—	180.19	150.11	111.10	121.11	170.03	170.03
° 535 B	11%		10	100.11.300	100.20	—	—	180.19	150.11	111.10	121.11	170.03	170.03

FHF

Fabrique d'Horlogerie
de Fontainemelon SA
CH-2052 Fontainemelon

TO
P
B
SA

Calibres de base	Grandeur	Calibres dérivés		Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre dessus	de c. pivot dessous	Ressort de c. pivot dessus	de c. pivot dessous	
° 34	7%			09	100.11.255	101.20	10	15	180.19	150.11	111.09	121.11	122.11	170.03	171.03
° 34-21	7%			09	100.11.255	103.20	10	15	180.19	—	111.09	121.11	122.11	170.03	173.03
° 35	7%			09	701.12.252	716.20	—	—	—	—	711.09	721.11	722.11	775.03	775.03
° 55	10%			10	100.21.317	123.20	—	—	180.15	—	111.10	122.11	122.11	170.03	173.03
° 59-21	3¼×10			08	271.11.242	264.20	10	—	180.19	—	211.08	221.11	222.11	270.03	270.03
° 60	6%×8			09	100.11.255	101.20	10	—	180.19	150.11	111.09	121.11	122.11	170.03	171.03
° 60-21	6%×8			09	100.12.257	726.20	—	—	—	—	111.09 911.09	121.11	922.11	170.03	975.03
° 62	6%×8			09	100.11.255	101.20	10	11	180.19	150.11	111.09	121.11	122.11	170.03	171.03
° 62	6%×8			09	100.11.255	103.20	10	11	180.19	—	111.09	121.11	122.11	170.03	173.03
° 63	8%			09	100.11.282	101.20	10	—	180.19	160.11	111.09	121.11	122.11	170.03	171.03
° 63	8%			09	100.11.282	103.20	10	—	180.19	—	111.09	121.11	122.11	170.03	173.03
° 64	8%	641	642	09	100.11.282	102.20	10	11	180.19	160.21	111.09	121.11	122.11	170.03	172.03
° 65	30 mm			09	100.11.317	103.20	—	—	180.19	—	111.09	121.11	122.11	170.03	173.03
° 66	11½	665	669.	09	261.21.313	264.20	—	—	180.15	—	211.09	222.11	222.11	270.03	270.03
° 67	10%	675		10	100.11.317	103.20	—	—	180.19	—	111.10	121.11	122.11	170.03	173.03
° 70	10% 11½*	701*		10	100.11.317	100.20	10	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03
° 72	11½	725		11	100.21.317	123.20	—	—	180.15	—	111.09	122.11	122.11	170.03	173.03
° 73	11½	735	739 739-4 N	11	100.11.317	103.20	—	—	180.19	—	111.11	121.11	122.11	170.03	173.03
° 74	11½	741	745	10	100.11.317	103.20	—	—	180.19	—	111.10	121.11	122.11	170.03	173.03
° 75	5¼×8½			09	100.11.282	101.20	10	—	180.19	150.11	111.09	121.11	122.11	170.03	171.03
° 76	10% 11½*	761*		10	100.11.317	103.20	10	—	180.19	—	111.10	121.11	122.11	170.03	173.03
° 77	6%×7%			08	201.11.238	213.20	—	—	280.21	—	211.08	221.11	222.11	270.03	270.03
° 81	10% 11½*	811*		09	103.21.312	103.20	10	—	180.15	—	111.09	122.11	122.11	170.03	173.03
37	8%	374	378	09	164.12.262	936.20	—	—	—	—	111.09 911.09	121.11	922.11	170.03	975.03
57-21	6%			08	211.11.242	213.20	10	10	280.21	—	211.08	221.11	222.11	270.03	270.03
59-21	3¼×10			08	271.12.242	264.20	10	—	—	—	211.08	221.11	222.11	270.03	270.03
64	8%	641	641-2 N	09	100.11.282	103.20	10	11	180.19	—	111.09	121.11	122.11	170.03	173.03
67	10%	676	676-4	10	100.12.317	103.20	—	—	—	—	111.10	121.11	122.11	170.03	173.03
73	11½	739	739-4 N	11	100.12.317	103.20	—	—	—	—	111.11	121.11	122.11	170.03	173.03
82	10% 11½*	821*	82-4 821-4*	09	934.12.312	906.20	—	—	—	—	911.09	921.11	922.11	974.03	975.03
351	7%	352		09	701.12.252	716.20	—	—	—	—	711.09	721.11	722.11	775.03	775.03
676	10%	Triovis		10	103.11.262	103.20	—	—	180.19	—	111.10	121.11	122.11	170.03	173.03
905	11%	908	909	09	164.22.312	906.20	—	—	—	—	111.09 911.09	122.11	922.11	170.03	975.03
96-4	SEE 5T.														
68	10½			10	109.22.312	906.20					111.10 911.10	122.11	922.11	170.03	975.03

INT 1980 — SEE DUROWE



4.
B.L.

Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de c. pivot dessus	c. pivot dessous
FHF	Fabrique d'horlogerie de Fontainemelon CH-2052 Fontainemelon												
° 35	7%		09	701.12.252	716.20	—	—	—	711.09	721.11	722.11	775.03	775.03
° 55	10%		10	100.21.317	123.20	—	—	180.15	111.10	122.11	122.11	170.03	173.03
° 57-21	6%		08	211.11.242	213.20	10	10	280.21	211.08	221.11	222.11	270.03	270.03
° 59-21	3% x 10		08	271.11.242	264.20	10	—	180.19	211.08	221.11	222.11	270.03	270.03
° 60-21	6% x 8		09	101.12.257	906.20	—	—	—	111.09 911.09	121.11	922.11	170.03	975.03
° 63	8%		09	100.11.282	103.20	10	—	180.19	111.09	121.11	122.11	170.03	173.03
° 64	8%	641 641-2N	09	100.11.282	103.20	10	11	180.19	111.09	121.11	122.11	170.03	173.03
° 66	11½	665	09	261.21.313	264.20	—	—	180.15	211.09	222.11	222.11	270.03	270.03
° 67	10%	675	10	100.11.317	103.20	—	—	180.19	111.10	121.11	122.11	170.03	173.03
° 72	11½	725	11	100.21.317	123.20	—	—	180.15	111.11	122.11	122.11	170.03	173.03
° 73	11½	735 739 739-4N	11	100.11.317	103.20	—	—	180.19	111.11	121.11	122.11	170.03	173.03
° 73	11½	739 739-4N	11	100.12.317	103.20	—	—	—	111.11	121.11	122.11	170.03	173.03
° 81	10% 11½*	811*	09	103.21.312	103.20	10	—	180.15	111.09	122.11	122.11	170.03	173.03
° 82	10% 11½*	821* 82-4 821-4*	09	934.12.312	906.20	—	—	—	911.09	921.11	922.11	974.03	975.03
° 351	7%	352	09	701.12.252	716.20	—	—	—	711.09	721.11	722.11	775.03	775.03
° 400	11½	401 402 403 404 405 411 412 414 415	09	163.22.312	926.20	—	—	—	111.09 911.09	122.11	922.11	170.03	975.03
° 905	11½	908 909	09	164.22.312	906.20	—	—	—	111.09 911.09	122.11	922.11	170.03	975.03
37	8%	371 372 373 374 378	09	164.12.262	936.20	—	—	—	111.09 911.09	121.11	922.11	170.03	975.03
59-21	3% x 10		08	271.12.242	264.20	10	—	—	211.08	221.11	222.11	270.03	270.03
67	10%	676 676-4	10	100.12.317	103.20	—	—	—	111.10	121.11	122.11	170.03	173.03
98	11½	98-1 984 984-1	10	103.22.312	926.20	—	—	—	111.10 911.10	122.11	922.11	170.03	975.03
* 100-108	6¾ x 8		08	164.22.264	956.20				111.09	122.11	922.11	170.03	975.03
* 138-001	8 ½ x 10 ½	138.11, 138.311	09	914.22.263	716.20				111.09	122.11	722.11	975.03	775.03
framelec													
104			09	911.12.257	916.20	—	—	—	911.09	921.11	922.11	975.03	975.03
304			10	100.12.300	916.20	—	—	—	111.09 911.09	121.11	922.11	170.03	975.03

Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de c. pivot dessus	c. pivot dessous	
° 70	7%	72	09	100.11.255	101.20	10	7	180.19	150.11	111.09	121.11	122.11	170.03	171.03
° 150	10½ 11½*	187* 192* 196*	10	100.21.282	103.20	—	—	180.15	—	111.10	122.11	122.11	170.03	173.03
° 150	10½ 11½*		10	183.22.277	185.20	—	—	—	—	111.10	122.11	122.11	170.03	175.03
° 152	10½ 11½*	189* 194* 197*	10	100.21.282	103.20	—	—	180.15	—	111.10	122.11	122.11	170.03	173.03
° 152	10½ 11½*	189* 194* 197* 1152* 1197*	10	183.22.277	185.20	—	—	—	—	111.10	122.11	122.11	170.03	175.03
° 300	6%		08	214.12.250	213.20	—	—	—	—	211.08	221.11	222.11	270.03	270.03
200	11½ 13½*	201 212 213* 214 216 217 218* 220 221 222 223* 224 226 227 228*	10	163.22.262	906.20	—	—	—	—	111.10 911.10	122.11	922.11	170.03	975.03
300	6%		08	274.12.250	945.20	—	—	—	—	211.08 991.08	221.11	222.11	270.03	876.03
400	7%	412 420 422	08	904.22.233	935.20	—	—	—	—	911.08 991.08	922.11	222.11	975.03	876.03

Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de c. pivot dessus	c. pivot dessous
FÖRSTER	Bernhard Förster	D-753	Pforzheim										
° 200	11½ 13½ *	201 212 213* 214 215* 216 217 218* 220 221 222 223* 224 225* 226 227 228*	10	163.22.262	906.20	—	—	—	—	111.10 911.10	122.11	922.11	170.03 975.03
° 300	6¾		08	274.12.250	945.20	—	—	—	—	211.08 991.08	221.11	222.11	270.03 876.03
° 400	7¾	412 416 420 422 426 431 451 1400 1412 1416 1420 1422 1426 1431 1451	08	904.22.233	935.20	—	—	—	—	911.08 991.08	922.11	222.11	975.03 876.03



Girardet

Fabrique d'horlogerie Girardet

F-25 Morteau

Calibres de base	Grandeur	Calibres dérivés	∅ trou	Bloc dessus	Bloc dessous	Creusure plat. cad.		Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de c. pivot dessus	c. pivot dessous
65 FG	5½		08	100.12.250	113.20	10	—	—	—	111.08	121.11	122.11	170.03	173.03

GP

Girard-Perregaux & Cie

CH-2300 La Chaux-de-Fonds

Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre dessus	c. pivot dessous	Ressort dessus	c. pivot dessous	
09 1	11½		09	944.22.312	946.20	10	—	—	911.09	922.11	922.11	974.03	975.03	
11	11½		10	100.11.310	100.20	—	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03
12	13		10	100.21.365	100.20	10	—	180.15	160.11	111.10	122.11	122.11	170.03	170.03
24 0	13	24 1	11	100.11.325	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
26 3	10½		09	100.21.310	119.20	10	19	180.17	—	111.09	122.11	122.11	170.03	173.03
27 0	13	27 1	11	100.11.325	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
29 0	12½		10	726.21.000	726.21	—	—	—	—	711.10	722.11	722.11	775.03	775.03
40 0	11½	41 0 42 2 3 43 0	08	103.21.262	103.20	10	9	180.17	—	111.08	122.11	122.11	170.03	173.03
42 0	11½	42 1 42 4 43 1 (36 000 Ah)	08	103.21.262	103.20	10	9	180.17	—	113.08	122.11	122.11	170.03	173.03
44 0	12½		08	164.22.232	113.20	—	—	—	—	113.08	122.11	122.11	173.03	173.03
50 0	5½	50 1 50 2	08	201.11.253	213.20	—	—	280.21	—	211.08	221.11	222.11	270.03	270.03
63 3	4-6		08	205.21.210	213.20	10	—	280.17	—	211.08	222.11	222.11	270.03	270.03
65 0	6		08	104.21.232	113.20	—	—	180.15	—	111.08	122.11	122.11	173.03	173.03
75 09	3¾	751	08	271.11.242	264.20	10	—	180.19	—	211.08	221.11	222.11	270.03	270.03
79	7¾		09	100.21.255	110.20	10	20	180.15	160.11	111.09	122.11	122.11	170.03	170.03
81 0	7¾	82 0	08	104.21.232	113.20	—	—	180.15	—	111.08	122.11	122.11	173.03	173.03
89 0	8¾		09	100.11.275	100.20	10	—	180.19	160.11	111.09	121.11	122.11	170.03	170.03
444	12½	Triovis	08	164.22.262	113.20	—	—	—	—	113.08	122.11	122.11	170.03	173.03
506	5½	507	08	914.12.232	945.20	—	—	—	—	911.08 991.08	921.11	222.11	975.03	876.03

Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de dessus	c. pivot dessous	
GP	Girard-Perregaux & Cie	CH-2300	La Chaux-de-Fonds											
°09.1	11½		09	944.22.312	946.20	10	—	—	—	911.09	922.11	922.11	974.03	975.03
°12	13	12.3	10	100.21.365	100.20	10	—	180.15	160.11	111.10	122.11	122.11	170.03	170.03
°25.09	10½	25.19 25.29	10	211.21.308	219.20	10	9	280.17	—	211.10	222.11	222.11	270.03	270.03
°26.3	10½		09	100.21.310	119.20	10	19	180.15	—	111.09	122.11	122.11	170.03	173.03
°26.09	10½	26.19	10	211.21.308	219.20	10	9	280.17	—	211.10	222.11	222.11	270.03	270.03
°26.29	10½		08	100.21.310	119.20	10	19	180.15	—	111.08	122.11	122.11	170.03	173.03
°29.0	12½		10	726.21.000	726.21	—	—	—	—	711.10	722.11	722.11	775.03	775.03
°30.09	11½	31.09 31.19 31.29 31.3 31.4 31.A 32.09 32.19 32.29 32.3 32.4 33.09	09	103.21.262	103.20	10	9	180.15	—	111.09	122.11	122.11	170.03	173.03
°30.3.4.6	11½	31.5 6.8.9 32.5 6.8.9 33.3 6.7 34.0	09	103.21.262	103.20	10	9	180.15	—	111.09	122.11	122.11	170.03	173.03
°30.5.7	11½	31.7 32.7 32.A (36 000Ah)	08	103.21.262	103.20	10	9	180.15	—	111.08	122.11	122.11	170.03	173.03
°40.0	11½	41.0 42.2.3 43.0	08	103.21.262	103.20	10	9	180.15	—	111.08	122.11	122.11	170.03	173.03
°42.0	11½	42.1 42.4 43.1 (36 000 Ah)	08	103.21.262	103.20	10	9	180.15	—	113.08	122.11	122.11	170.03	173.03
°44.0	12½	441	08	164.22.232	113.20	—	—	—	—	113.08	122.11	122.11	173.03	173.03
°50.0	5½	501	08	201.11.253	213.20	—	—	280.21	—	211.08	221.11	222.11	270.03	270.03
°51	6	51.09 51.19	08	201.11.210	211.20	10	—	280.21	150.21	211.08	221.11	222.11	270.03	270.03
°56	5¾	54 54.09 54.19 56.09 56.19 56.29	07	201.11.210	211.20	10	—	280.21	150.21	211.07	221.11	222.11	270.03	270.03
°58	5½	58.09 58.19 58.29	08	148.31.238	112.20	10	—	180.22	150.21	111.08	123.11	122.11	173.03	172.03
°61	6¾	61.09 61.19 61.89	08	101.11.255	111.20	10	—	180.19	160.11	111.08	121.11	122.11	170.03	171.03
°62.0	6¾		08	103.21.252	110.20	—	—	180.15	160.11	111.08	122.11	122.11	170.03	170.03
°65.0	6		08	104.21.232	113.20	—	—	180.15	—	111.08	122.11	122.11	173.03	173.03
°67	6¾	67.09 67.19	08	201.11.238	213.20	—	—	280.21	—	211.08	221.11	222.11	270.03	270.03
°74	7		08	101.11.255	110.20	10	12	180.19	160.11	111.08	121.11	122.11	170.03	170.03
°76	3¾		08	100.11.235	111.20	10	—	180.19	150.11	111.08	121.11	122.11	173.03	171.03
°77	7¾	77.09 77.19	09	100.11.255	110.20	—	—	180.19	160.11	111.09	121.11	122.11	170.03	170.03
°79	7¾	79.09 79.19	09	100.21.255	110.20	10	20	180.15	160.11	111.09	122.11	122.11	170.03	170.03
°80.09	7¾		09	100.21.255	231.20	10	—	180.15	150.21	111.09 211.09	122.11	222.11	170.03	270.03
°81.0	7¾	82.0	08	104.21.232	113.20	—	—	180.15	—	111.08	122.11	122.11	173.03	173.03
°85	8¾	85.09 85.19	09	100.21.275	100.20	10	14	180.15	160.11	111.09	122.11	122.11	170.03	170.03
°86.09	8¾		09	100.21.275	100.20	10	14	180.15	160.11	111.09	122.11	122.11	170.03	170.03
°87	8¾		09	100.21.282	113.20	—	—	180.15	—	111.09	122.11	122.11	170.03	173.03
°88	8¾		09	100.11.275	100.20	10	4	180.19	160.11	111.09	121.11	122.11	170.03	170.03
°89.0	8¾		09	100.11.275	100.20	10	—	180.19	160.11	111.09	121.11	122.11	170.03	170.03
°91	9 × 10½		09	100.11.305	100.20	10	11	180.19	150.11	111.09	121.11	122.11	170.03	170.03
°94.09	7	94.19	08	101.21.255	113.20	10	16	180.15	—	111.08	122.11	122.11	170.03	173.03
°99	17	99.00 10.29	11	110.11.425	100.20	10	4	180.19	160.11	111.11	121.11	122.11	170.03	170.03
11	11½	11.09 11.1 11.2	10	100.11.310	100.20	—	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03
24.0	13	24.1	11	100.11.325	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
27.0	13	27.1	11	100.11.325	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
63.3	4-6		08	205.21.210	213.20	10	—	280.17	—	211.08	222.11	222.11	270.03	270.03



Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.		Clavette	Vis	Chaton empierré	Pierre dessus	de c. pivot dessous	Ressort de c. pivot dessus	de c. pivot dessous
° 03	13		11	100.11.365	100.20	10	—	180.19	160.11	111.11	121.11	122.11	170.03	170.03
° 18	11½	19 20 21 22 23	09	100.21.305	100.20	10	15	180.15	150.11	111.09	122.11	122.11	170.03	170.03
° 25 09	10½	25 19 25 29	10	211.21.308	219.20	10	9	280.17	—	211.10	222.11	222.11	270.03	270.03
° 26 09	10½	26 19	10	211.21.308	219.20	10	9	280.17	—	211.10	222.11	222.11	270.03	270.03
° 26 29	10½		08	100.21.310	119.20	10	19	180.15	—	111.08	122.11	122.11	170.03	173.03
° 30 09	11½	31 09 31 19 31 29 31 3 31 4 31 A 32 09 32 19 32 29 32 3 32 4 33 09	09	103.21.262	103.20	10	9	180.15	—	111.09	122.11	122.11	170.03	173.03
° 30 3 4 6	11½	31 5 6 8 9 32 5 6 8 9 33 3 6 7 34 0	09	103.21.262	103.20	10	9	180.15	—	111.09	122.11	122.11	170.03	173.03
° 30 5 7	11½	31 7 32 7 32 A (36 000 Ah)	08	103.21.262	103.20	10	9	180.17	—	111.08	122.11	122.11	170.03	173.03
° 50	5		08	100.11.255	112.20	10	—	180.19	150.21	111.08	121.11	122.11	170.03	172.03
° 51	6		08	201.11.210	211.20	10	—	280.21	150.21	211.08	221.11	222.11	270.03	270.03
° 55	5¼		09	100.11.275	112.20	10	—	180.19	160.21	111.09	121.11	122.11	170.03	172.03
° 56	5¼	54	07	201.11.210	211.20	10	—	280.21	150.21	211.07	221.11	222.11	270.03	270.03
° 57	6¼×8	57 3 57 4 57 19	09	100.11.275	101.20	10	5	180.19	150.11	111.09	121.11	122.11	170.03	171.03
° 57 6	6¼×8		09	100.12.275	705.20	—	—	—	—	111.09 711.09	121.11	722.11	170.03	770.03
° 58	5½		08	148.31.238	112.20	10	—	180.22	150.21	111.08	123.11	122.11	173.03	172.03
° 60	6¼		08	101.11.255	112.20	10	—	180.19	160.21	111.08	121.11	122.11	170.03	172.03
° 61	6¼		08	101.11.255	111.20	10	—	180.19	160.11	111.08	121.11	122.11	170.03	171.03
° 62 0	6¼		08	103.21.252	110.20	—	—	180.15	160.11	111.08	122.11	122.11	170.03	170.03
° 67	6¼		08	201.11.238	213.20	—	—	280.21	—	211.08	221.11	222.11	270.03	270.03
° 71 0	7¼		09	100.11.255	113.20	—	—	180.19	—	111.09	121.11	122.11	170.03	173.03
° 74	7		08	101.11.255	110.20	10	12	180.19	160.11	111.08	121.11	122.11	170.03	170.03
° 76	3¼		08	100.11.235	111.20	10	—	180.19	150.11	111.08	121.11	122.11	173.03	171.03
° 77	7¼		09	100.11.255	110.20	—	—	180.19	160.11	111.09	121.11	122.11	170.03	170.03
° 80 09	7¼		09	100.21.255	231.20	10	—	180.15	150.21	111.09 211.09	122.11	222.11	170.03	270.03
° 85	8¼		09	100.21.275	100.20	10	14	180.15	160.11	111.09	122.11	122.11	170.03	170.03
° 86 09	8¼		09	100.21.275	100.20	10	14	180.15	160.11	111.09	122.11	122.11	170.03	170.03
° 87	8¼		09	100.21.282	113.20	—	—	180.15	—	111.09	122.11	122.11	170.03	173.03
° 88	8¼		09	100.11.275	100.20	10	4	180.19	160.11	111.09	121.11	122.11	170.03	170.03
° 91	9×10½		09	100.11.305	100.20	10	11	180.19	150.11	111.09	121.11	122.11	170.03	170.03
° 94	7		08	100.21.255	113.20	10	16	180.15	—	111.08	122.11	122.11	170.03	173.03
° 94 09	7	94 19	08	101.21.255	113.20	10	16	180.15	—	111.08	122.11	122.11	170.03	173.03
° 99	17	99 00 10 29	11	110.11.425	100.20	10	4	180.19	160.11	111.11	121.11	122.11	170.03	170.03



Calibres de base	Grandeur	Calibres d�riv�s	� trou	Bloc dessus	Bloc dessous	Creusure plat. cad.		Clavette	Vis	Chaton empi�r�	Pierre de dessus	c. pivot dessous	Ressort de c. pivot dessus de c. pivot dessous	
� 215 R	6��7�	215 SS	08	100.11.240	110.20	10	7	180.19	150.11	111.08	121.11	122.11	173.03	170.03
� 255 R	6		08	100.21.255	113.20	�	�	180.15	�	111.08	122.11	122.11	170.03	173.03
� 275 R	5��7�		08	201.11.225	211.20	�	�	280.21	150.21	211.08	221.11	222.11	270.03	270.03
� 278 R	5�		08	100.11.255	112.20	10	�	180.19	150.21	111.08	121.11	122.11	170.03	172.03
� 365 SS	7�	365 CA 366 CA	09	100.11.255	110.20	�	�	180.19	160.11	111.09	121.11	122.11	170.03	170.03
� 415 R	10�	415 RSS 422 R 416 RSS 422 RSS	09	100.11.290	100.20	10	5	180.19	150.11	111.09	121.11	122.11	170.03	170.03
� 460	11�	460 SS 462 462 SS 470 475 462 B 470 SS	09	100.11.265	100.20	�	�	180.19	150.11	111.09	121.11	122.11	170.03	170.03
� 480	9��10�	480 SS	09	100.11.255	100.20	10	9	180.19	150.11	111.09	121.11	122.11	170.03	170.03
� 510 R	11�	510 RSS 510 CA N 510 SS N 510 CA	10	100.11.310	100.20	�	�	180.19	150.11	111.10	121.11	122.11	170.03	170.03
� 510 CD	11�		10	100.11.310	926.20	�	�	180.19	�	111.10 911.10	121.11	922.11	170.03	975.03
� 550 SS	11�	550 RI	10	100.11.310	100.20	�	�	180.19	160.11	111.10	121.11	122.11	170.03	170.03
� 560 RSS	11�	560 CA	10	100.11.310	100.20	�	�	180.19	150.11	111.10	121.11	122.11	170.03	170.03
� 710 RSS	11�	710 CA N 710 CA N 710 SS 712 SS 712 CA	10	100.11.310	100.20	�	�	180.19	150.11	111.10	121.11	122.11	170.03	170.03
� 730 SS	11�	730 CA	10	100.11.310	100.20	�	�	180.19	�	111.10 911.10	121.11	922.11	170.03	975.03
225 R	6��8	224 R 224 RSS N 224 SS N 225 N 225 RSS N 225 SS	09	100.11.240	100.20	10	�	180.19	150.11	111.09	121.11	122.11	173.03	170.03
244 F	6		08	103.21.252	113.20	�	�	�	�	111.08	122.11	122.11	170.03	173.03
248 R	5�		08	100.12.257	113.20	10	�	�	�	111.08	121.11	122.11	170.03	173.03
258 R	5�	268 R	08	100.11.257	113.20	10	�	180.19	�	111.08	121.11	122.11	170.03	173.03
375 SS	7�	375 CA 376 CA 376 SS 396 CA	09	104.21.232	113.20	�	�	180.15	�	111.09	122.11	122.11	173.03	173.03
397 CA	7�		09	104.22.232	113.20	�	�	�	�	111.09	122.11	122.11	173.03	173.03
512	11�	512 CA 512 CD 512 DN 512 SS	10	100.11.310	926.20	�	�	180.19	�	111.10 911.10	121.11	922.11	170.03	975.03
711 SS	11�	711 CA 711 CD	10	100.11.310	926.20	�	�	180.19	�	111.10 911.10	121.11	922.11	170.03	975.03
731 SS	11�	731 CA 731 CD 730 CD	10	100.11.310	926.20	�	�	180.19	�	111.10 911.10	121.11	922.11	170.03	975.03



Calibres de base	Grandeur	Calibres dérivés			Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.		Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de c. pivot	
° 31	18½	32			12	500.13.480	500.20	15	—	—	560.41	511.12	521.11	522.11	570.03	570.03
° 36	18½				12	500.13.480	500.20	—	—	—	560.41	511.12	521.11	522.11	570.03	570.03
° 37	18½				12	441.12.480	445.20	—	—	—	—	411.12	421.11	422.11	470.03	476.03
° 64	13				09	100.11.360	100.20	—	—	180.19	150.11	111.09	121.11	122.11	170.03	170.03
° 65	13				09	100.11.360	100.20	10	—	180.19	150.11	111.09	121.11	122.11	170.03	170.03
° 66	13				09	180.12.360	906.20	—	—	—	—	111.09 911.09	121.11	922.11	170.03	975.03
° 74	10½				09	100.21.305	100.20	10	15	180.15	150.11	111.09	122.11	122.11	170.03	17.003
° 82	10½ 11½*	80*	800*	820	10	100.11.310	100.20	—	—	180.19	150.11	111.10	122.11	122.11	170.03	170.03
° 94	8%	93			09	100.21.275	100.20	10	2	180.15	160.11	111.09	122.11	122.11	170.03	170.03
° 95	6%×8				07	100.11.250	103.20	10	—	180.19	—	111.07	121.11	122.11	170.03	173.03
° 101	7%				08	100.21.255	110.20	10	20	180.15	160.11	111.08	122.11	122.11	170.03	170.03
° 102	7%				08	100.21.255	110.20	10	20	180.15	160.11	111.08	122.11	122.11	170.03	170.03
° 106	5%				07	201.11.260	213.20	10	—	280.21	—	211.07	221.11	222.11	270.03	270.03
° 111	5%				07	201.11.260	213.20	10	3	280.21	—	211.07	221.11	222.11	270.03	270.03
° 133	6%	132			08	101.21.255	110.20	—	—	180.15	160.11	111.08	122.11	122.11	170.03	170.03
° 750	10½				10	103.21.312	100.20	—	—	180.15	160.11	111.10	122.11	122.11	170.03	170.03
° 830	11½				10	100.11.320	101.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03	171.03
° 831	11½	834			09	100.11.320	100.20	—	—	180.19	160.11	111.09	121.11	122.11	170.03	170.03
° 845	11½	844			09	100.11.310	101.20	—	—	180.19	150.11	111.09	121.11	122.11	170.03	171.03
° 846	11½	847			09	100.21.275	103.20	10	—	180.15	—	111.09	122.11	122.11	170.03	173.03
° 850	11½	851	855		09	100.21.317	123.20	—	—	180.15	—	111.09	122.11	122.11	170.03	173.03
° 861	11½ 13*	868 869*	871	878	09	103.21.312	100.20	—	—	180.15	160.11	111.09	122.11	122.11	170.03	170.03
° 903	8%				08	103.21.262	100.20	—	—	180.15	160.11	111.08	122.11	122.11	170.03	170.03
° 1020	7%				09	100.11.255	110.20	—	—	180.19	160.11	111.09	121.11	122.11	170.03	170.03
° 1330	6%				08	100.21.255	110.20	—	—	180.15	160.11	111.08	122.11	122.11	170.03	170.03
120		SEE HEL-120 MAT					210									
68 H	13				11	180.12.360	906.20	—	—	—	—	111.11 911.11	121.11	922.11	170.03	975.03
76 H	10½	79 H			09	944.22.312	946.20	10	—	—	—	911.09	922.11	922.11	974.03	975.03
96 H	8%				09	163.22.262	906.20	—	—	—	—	111.09 911.09	122.11	922.11	170.03	975.03
104 H	7%				09	103.22.278	113.20	10	20	—	—	111.09	122.11	122.11	170.03	173.03
122 H	5½	121			08	201.11.253	213.20	—	—	280.21	—	211.08	221.11	222.11	270.03	270.03
133 H	6%				08	103.21.252	110.20	—	—	180.15	160.11	111.08	122.11	122.11	170.03	170.03
500 H	7%				09	104.21.232	113.20	—	—	180.15	—	111.09	122.11	122.11	173.03	173.03
510 H	7%	515			09	104.21.232	113.20	—	—	180.15	—	111.09	122.11	122.11	173.03	173.03
680 H	11½	690 H			11	100.12.317	745.20	—	—	—	—	111.11 711.11	121.11	722.11	170.03	770.03
863 H	11½	870 880	873	879	10	163.22.312	163.20	—	—	—	—	111.10	122.11	122.11	170.03	173.03
864 H	11½	Triovis			09	164.22.262	173.20	—	—	—	—	111.09	122.11	122.11	170.03	173.03



Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.		Clavette	Vis	Chaton empierré	Pierre dessus	de c. pivot dessous	Ressort de c. pivot dessus	de c. pivot dessous
2000	12	2000 C 2000 Aut. 2000 Aut. C	10	100.11.310	100.20	10	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03



HP

Parrenin SA

F-25 Villers-le-Lac

Calibres de base	Grandeur	Calibres dérivés			∅ trou	Bloc dessus	Bloc dessous	Creusure plat. cad.		Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de dessus	c. pivot dessous
° 40	18	60 G 173 601 A* 601 G*	173	601 A*	12	500.11.400	501.20	15	5	580.25	560.41	511.12	521.11	522.11	570.03	570.03
° 60	11½				10	100.11.300	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
° 60 A	11½ 13*				10	100.11.300	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
° 833	11½				10	100.11.300	100.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
X 40	18	X 401			12	441.12.400	475.20	15	—	—	—	411.12	421.11	422.11	470.03	476.30
Z 170	11½	Z 171 Z 172 Z 173			10	160.12.300	906.20	—	—	—	—	111.10 911.10	121.11	922.11	170.03	975.03
X 833	10½ 11½*	U 833 X 8331* U 8331*			10	160.12.300	926.20	—	—	—	—	111.10 911.10	121.11	922.11	170.03	975.03
HP	Parrenin SA	F-25130 Villers-le-Lac														
°40	18				12	500.11.400	501.20	15	5	580.25	560.41	511.12	521.11	522.11	570.03	570.03
°60	11½				10	100.11.300	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
°60A	11½ 13*	60G 173 601A* 601G*			10	100.11.300	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
°Z170	11½	Z 171 Z 172 Z 173			10	160.12.300	906.20	—	—	—	—	111.10 911.10	121.11	922.11	170.03	975.03
°833	11½	8331			10	100.11.300	100.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
°X833	10½ 11½*	U 833 X 8331* U 8331			10	160.12.300	926.20	—	—	—	—	111.10 911.10	121.11	922.11	170.03	975.03
X40	18	X401			12	441.12.400	475.20	15	—	—	—	411.12	421.11	422.11	470.13	476.03

HPP

Henzi & Pfaff

D-753 Pforzheim

Calibres de base	Grandeur	Calibres dérivés			∅ trou	Bloc dessus	Bloc dessous	Creusure plat. cad.		Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de dessus	c. pivot dessous
450	11½	451 454 461	452 455	453 460	10	100.12.300	123.20	—	—	—	—	111.10	121.11	122.11	170.03	173.03

Calibres de base	Grandeur	Calibres dérivés	∅ trou	Bloc dessus	Bloc dessous	Creusure plat. cad.		Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de c. pivot dessus	c. pivot dessous
° 8 B	6¼×8		09	100.11.255	101.20	10	—	180.19	150.11	111.09	121.11	122.11	170.03	171.03
° P 62	10½ 11½*	P 72* P 75*	10	100.11.300	120.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
° 237 B	10½		10	100.11.300	100.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
° 514 A	5¼ 6¼×8* 8¼**	20* 200* 814**	09	100.11.270	101.20	—	—	180.19	150.11	111.09	121.11	122.11	170.03	171.03
6 B	6		08	201.11.210	210.20	—	—	280.21	150.21	211.08	221.11	222.11	270.03	270.03
8 F	6¼×8 8¼*	83* 83 G*	09	100.11.255	103.20	10	—	180.19	—	111.09	121.11	122.11	170.03	173.03
P 62 A	10½ 11½*	P 72 A* P 75 A* P 76*	10	100.11.300	120.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
238 A	10½ 11½*	238 GA*	10	100.11.300	100.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
514 A 21	5¼	14 A 21	09	100.11.270	101.20	—	—	180.19	150.11	111.09	121.11	122.11	170.03	171.03



Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de c. pivot dessus	Ressort de c. pivot dessous
° 85	10½	852 8521	08	100.11.290	100.20	— —	180.19	150.11	111.08	121.11	122.11	170.03	170.03
° 853	10½	8531	09	100.11.275	105.20	— —	180.19	—	111.09	121.11	122.11	170.03	173.03
41	5%	4111	08	100.11.250	112.20	— —	180.19	150.21	111.08	121.11	122.11	170.03	172.03
44	7%		08	201.11.230	215.20	— 9	280.21	—	211.08	221.11	222.11	270.03	270.03
88	12	70 89	10	100.11.325	105.20	10 —	180.19	—	111.10	121.11	122.11	170.03	173.03
401	10½	421	08	100.11.290	100.20	— —	180.19	150.11	111.08	121.11	122.11	170.03	170.03
402	10½	403 422 423	09	100.12.275	105.20	— 19	—	—	111.09	121.11	122.11	170.03	173.03
431	4%		08	201.11.230	211.20	— 9	280.21	150.21	211.08	221.11	222.11	270.03	270.03
432	4%		08	214.12.213	211.20	— 10	—	150.21	211.08	221.11	222.11	270.03	270.03
854	10½	8541	09	100.12.275	105.20	— 12	—	—	111.09	121.11	122.11	170.03	173.03
952	17		10	100.11.365	103.20	10 7	180.19	—	111.10	121.11	122.11	170.03	173.03
972	17	982	10	100.11.365	103.20	— —	180.19	—	111.10	121.11	122.11	170.03	173.03

IWC International Watch Co. CH-8201 Schaffhausen

° 41	5%	4111	08	100.11.250	112.20	— —	180.19	150.21	111.08	121.11	122.11	170.03	172.03
° 44	7%		08	201.11.230	215.20	— 9	280.21	—	211.08	221.11	222.11	270.03	270.03
° 85	10½	852 8521	08	100.11.290	100.20	— —	180.19	150.11	111.08	121.11	122.11	170.03	170.03
° 401	10½	421	08	100.11.290	105.20	— —	180.19	150.11	111.08	121.11	122.11	170.03	173.03
° 431	4%		08	201.11.230	211.20	— 9	280.21	150.21	211.08	221.11	222.11	270.03	270.03
° 853	10½	8531	09	100.11.275	105.20	— —	180.19	—	111.09	121.11	122.11	170.03	173.03
88	12	70 89	10	100.11.325	105.20	10 —	180.19	—	111.10	121.11	122.11	170.03	173.03
402	10½	403 422 423	09	100.12.275	105.20	— 19	—	—	111.09	121.11	122.11	170.03	173.03
432	4%		08	214.12.213	211.20	— 10	—	150.21	211.08	221.11	222.11	270.03	270.03
854	10½	8541	09	100.12.275	105.20	— 12	—	—	111.09	121.11	122.11	170.03	173.03
952	17	9521	10	100.11.365	103.20	10 7	180.19	—	111.10	121.11	122.11	170.03	173.03
972	17	982 9721 9725 9821	10	100.11.365	103.20	— —	180.19	—	111.10	121.11	122.11	170.03	173.03

INT

300

08 164.22.262 956.20 - - - 111.09 111.08 122.11 122.11 170.03 173.03



Jeambrun

France Ebauches SA
Fabrique Jeambrun
F-25 Maiche

Calibres de base	Grandeur	Calibres d�riv�s	� trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empi�r�	Pierre de dessus	c. pivot dessous	Ressort de c. pivot dessus	Ressort de c. pivot dessous
� 23 D	10� 11�*	23 DC 26 D*	10	100.11.300	100.20	— —	180.19	150.11	111.10	121.11	122.11	170.03	170.03
� 23 D-03	10� 11�*	26 D* 26 DC* 27 DC*	10	100.11.300	103.20	— —	180.19	—	111.10	121.11	122.11	170.03	173.03
� PS 31	10� 11�*	PS 31 A PS 32* PS 32 A PS 32 C*	10	100.11.300	100.20	— —	180.19	150.11	111.10	121.11	122.11	170.03	170.03
� PS 31-03	10� 11�*	PS 32* PS 32 C* PS 33 C*	10	100.11.300	103.20	— —	180.19	—	111.10	121.11	122.11	170.03	173.03

JUVENIA

Juvenia Horlogerie de pr cision

CH-2300 La Chaux-de-Fonds

�925	7�		09	104.21.232	113.20	— —	180.15	—	111.09	122.11	122.11	173.03	173.03
�935	11�	945 1015 1025	10	163.22.312	163.20	— —	—	—	111.10	122.11	122.11	170.03	173.03
�959	11�		08	103.21.262	103.20	10 9	180.15	—	111.08	122.11	122.11	170.03	173.03
�1045	11�		10	163.22.312	163.20	— —	—	—	111.10	122.11	122.11	170.03	173.03
�1065	12�	10811 11211	09	164.22.312	173.20	— —	—	—	111.09	122.11	122.11	170.03	173.03
�7000	10�	7016	09	261.21.302	264.20	10 —	180.15	—	211.09	222.11	222.11	270.03	270.03
602	10�		10	201.21.310	219.20	10 3	280.17	150.21	211.10	222.11	222.11	270.03	270.03
765	7�	1145	09	103.22.278	113.20	10 20	—	—	111.09	122.11	122.11	170.03	173.03
765	7�	1145 (sp�cial)	09	103.22.278	865.20	— —	—	—	111.09 811.09	122.11	822.11	170.03	876.03
825	6�		08	103.22.252	113.20	— —	—	—	111.08	122.11	122.11	170.03	173.03
845	4�		08	100.11.235	112.20	10 6	180.19	150.21	111.08	121.11	122.11	173.03	172.03
865	3�		08	271.12.242	264.20	10 —	—	—	211.08	221.11	222.11	270.03	270.03
892	11�		10	103.21.312	100.20	— —	180.15	160.11	111.10	122.11	122.11	170.03	170.03
965	6		08	103.22.252	113.20	— —	—	—	111.08	122.11	122.11	170.03	173.03



Calibres de base	Grandeur	Calibres d�riv�s	� trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empi�r�	Pierre de dessus	c. pivot dessous	Ressort de c. pivot dessus	Ressort de c. pivot dessous
JUVENIA		Juvenia Horlogerie de pr�cision											
975	10�		09	100.21.310	119.20	— —	180.15	160.21	111.09	122.11	122.11	170.03	173.03
985	5�	1055	08	914.12.232	945.20	— —	—	—	911.08 991.08	921.11	222.11	975.03	876.03
995	5�		07	201.11.210	213.20	10 —	280.21	—	211.07	221.11	222.11	270.03	270.03
1105	10�		09	944.22.290	946.20	10 13	—	—	911.09	922.11	922.11	974.03	975.03
1115	10�		08	201.21.281	215.20	10 13	280.17	—	211.08	222.11	222.11	270.03	270.03
10911	7�		08	104.22.232	113.20	— —	—	—	111.08	122.11	122.11	173.03	173.03
11511	12�		09	164.22.262	173.20	— —	—	—	111.09	122.11	122.11	170.03	173.03

Calibres de base	Grandeur	Calibres d�riv�s	� trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empi�r�	Pierre dessus	de c. pivot dessous	Ressort de c. pivot dessus	dessous
1100	5�	1110 1120	08	100.12.250	735.20	— — —	—	—	111.08 711.08	121.11	722.11	170.03	770.03
1400	10� 11�*	1401 1410* 1411* 1412* 1450* 1451* 1452*	10	180.22.270	747.20	— — —	—	—	111.10 711.10	122.11	722.11	170.03	775.03
KASPER Uhrenrohwerke Kasper & Co. D-753 Pforzheim													
�1400	10� 11�*	1401 1410* 1411* 1412* 1415* 1450* 1451* 1452* 1455*	10	180.22.270	747.20	— — —	—	—	111.10 711.10	122.11	722.11	170.03	775.03
1100	5�	1110 1120	08	100.12.257	735.20	— — —	—	—	111.08 711.08	121.11	722.11	170.03	770.03

Calibres de base	Grandeur	Calibres dérivés			Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.		Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de c. pivot dessus	c. pivot dessous
◦ 500	5½				08	201.11.260	213.20	10	—	280.21	—	211.08	221.11	222.11	270.03	270.03
◦ 600	6%				08	201.11.260	213.20	10	—	280.21	—	211.08	221.11	222.11	270.03	270.03
◦ 806	8%	858			10	100.11.265	103.20	10	—	180.19	—	111.10	121.11	122.11	170.03	173.03
◦ 824	8%	859	1033	1035	10	100.11.265	103.20	10	—	180.19	—	111.10	121.11	122.11	170.03	173.03
◦ 1003	10½ 11½*	1004	1113*	1114*	10	100.11.300	103.20	—	—	180.19	—	111.10	121.11	122.11	170.03	173.03
◦ 1022	10%	1037			10	100.11.295	103.20	—	—	180.19	—	111.10	121.11	122.11	170.03	173.03
◦ 1027	10½ 11½*	1056 1160*	1060	1127*	10	100.11.300	103.20	—	—	180.19	—	111.10	121.11	122.11	170.03	173.03
◦ 1103	11½	1104	1105	1106	10	100.21.300	103.20	10	—	180.15	—	111.10	122.11	122.11	170.03	173.03
◦ 1233	12	1235	1261	1262	10	100.11.300	103.20	—	—	180.19	—	111.10	121.11	122.11	170.03	173.03
◦ 1305	13	1336	1337		11	100.11.350	103.20	—	—	180.19	—	111.11	121.11	122.11	170.03	173.03
◦ 1357	13	1360			11	100.11.350	103.20	—	—	180.19	—	111.11	121.11	122.11	170.03	173.03
◦ 1721	17				12	500.13.430	500.20	15	—	—	560.41	511.12	521.11	522.11	570.03	570.03
781-1	11½	782-1 784-1 794 2471 2511 2551 2611	783-1 784-2 2451 2481 2531 2571	783-2 784-3 2461 2541 2591	09	708.62.310	708.60	—	—	—	—	791.09	126.11	126.11	175.03	175.03
2400	5½×6%	2401			08	914.22.230	937.20	—	—	—	—	911.08	922.11	922.11	975.03	935.03



Landeron

Fabrique d'Horlogerie de
Fontainemelon SA
Succursale du Landeron
CH-2525 Le Landeron

Calibres de base	Grandeur	Calibres dérivés			∅ trou	Bloc dessus	Bloc dessous	Creusure plat. cad.		Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de dessus	c. pivot dessous
° 48	13%	51	148	149	11	100.11.360	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
		151	152	187												
		189	248	349												
° 523	13½	523 N			11	100.11.360	103.20	—	—	180.19	—	111.11	121.11	122.11	170.03	173.03
° 2124	19				12	500.13.440	500.20	—	—	—	560.41	511.12	521.11	522.11	570.03	570.03
° 4750	11½	4751			10	715.20.000	715.20	—	—	—	—	711.10	722.11	722.11	770.03	770.03

Lavina

Manufacture d'horlogerie
Favre-Leuba SA
CH-1200 Genève

Calibres de base	Grandeur	Calibres dérivés	∅ trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de c. pivot dessus	Ressort de c. pivot dessous	
° 103	19 P		12	500.13.430	500.20	—	—	—	560.41	511.12	521.11	522.11	570.03	570.03
° 115	8%		08	100.11.265	110.20	10	—	180.19	150.11	111.08	121.11	122.11	170.03	170.03
° 120	10%		10	100.11.300	100.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
° 125	8¼×12		11	100.11.320	100.20	10	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
° 102	16 EP		12	500.11.365	500.20	15	—	580.25	560.41	511.12	521.11	522.11	570.03	570.03
° 105	13		11	100.11.360	103.20	—	—	180.19	—	111.11	121.11	122.11	170.03	173.03
° 140	5%		08	100.11.270	112.20	10	—	180.19	150.21	111.08	121.11	122.11	170.03	172.03
° 160	8%		09	100.11.270	100.20	10	9	180.19	150.11	111.09	121.11	122.11	170.03	170.03
° 170	5½		08	100.11.260	112.20	10	17	180.19	150.21	111.08	121.11	122.11	170.03	172.03
° 190	6%		08	100.11.245	110.20	10	5	180.19	150.11	111.08	121.11	122.11	173.03	170.03
150	10% 11½*	150 A*	09	100 11.300	100.20	—	—	180.19	150.11	111.09	121.11	122.11	170.03	170.03

Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.		Clavette	Vis	Chaton empierré	Pierre dessus	c. pivot dessous	Ressort de c. pivot dessus	c. pivot dessous
° 1280	12	1276 1277 1281	09	120.11.340	100.20	—	—	180.19	150.11	113.09	121.11	122.11	170.02	170.02
° 2010	15	(15 TL) 2040 2220 2221	11	520.11.345	500.20	—	—	580.25	560.41	513.11	521.11	522.11	570.02	570.02
° 2010	15	(15 TL) 2225 2200	11	500.11.365	500.20	—	—	580.25	560.41	513.11	521.11	522.11	570.02	570.02
° 2310	12	(CH 27-C 12) 2510	09	120.11.340	100.20	—	—	180.19	150.11	113.09	121.11	122.11	170.02	170.02
° 3000	12	(27) 3010 3015 3050 3060 3064 3065 3066 3110 3160 3170	09	120.11.340	100.20	—	—	180.19	150.11	113.09	121.11	122.11	170.02	170.02
° 3535	11½	(25.6) 3540	09	120.11.340	100.20	—	—	180.19	150.11	113.09	121.11	122.11	170.02	170.02
° 3600	12	(25.6 A) 3610 3615	09	120.11.340	100.20	—	—	180.19	150.11	113.09	121.11	122.11	170.02	170.02
° 4500	8%	4550	08	120.11.268	100.20	10	7	180.19	150.11	113.08	121.11	122.11	170.02	170.02
° 4650	10½	4651	08	120.11.268	100.20	10	7	180.19	150.11	113.08	121.11	122.11	170.02	170.02
° 7512	19		11	520.11.436	501.20	—	—	580.25	560.41	513.11	521.11	522.11	570.02	570.02
1872	12	1873 3872	09	173.22.315	185.20	—	—	—	—	111.09	122.11	122.11	170.02	175.02



Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de dessus	c. pivot dessous		
° RC 860	10½	RAC 859	09	944.22.312	946.20	10	—	—	—	911.09	922.11	922.11	974.03	975.03	
° RACS 861	11½		10	163.22.312	163.20	—	—	—	—	111.10	122.11	122.11	170.03	173.03	
T 13	5½ 6%	Spirotor R 17-78 R 18-78	08	100.12.257	113.20	10	—	—	—	111.08	121.11	122.11	170.03	173.03	
R 16-78	11½		09	113.12.232	103.20	—	—	—	—	111.09	121.11	122.11	173.03	173.03	
R 23-78	10½		Spirotor	09	113.12.232	100.20	—	—	—	150.11	111.09	121.11	122.11	173.03	170.03
R 050	7%		09	130.22.255	928.20	—	—	—	—	111.09 911.09	122.11	922.11	170.03	975.03	
R 050	7%		Spirolip	09	133.22.232	928.20	—	—	—	—	111.09 911.09	122.11	922.11	173.03	975.03
R 100	6		R 145	07	201.11.210	210.20	—	7	280.21	150.21	211.07	221.11	222.11	270.03	270.03
R 100 K1	6	R 145	07	201.12.210	213.20	—	7	—	—	211.07	221.11	222.11	270.03	270.03	
R 100-77	6	Spirotor	07	214.12.188	210.20	—	7	—	150.21	211.07	221.11	222.11	270.03	270.03	
R 107	11½	Spirotor R 184 RE 196	10	100.11.317	100.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03	
R 138	10½		10	100.21.310	100.20	—	—	180.15	160.11	111.10	122.11	122.11	170.03	170.03	
R 148	11½		09	113.11.232	100.20	—	—	180.22	150.11	111.09	121.11	122.11	170.03	170.03	
R 148-78	11½		09	113.12.232	100.20	—	—	—	150.11	111.09	121.11	122.11	173.03	170.03	
R 148-79	11½		09	113.12.232	938.20	—	—	—	—	111.09 911.09	121.11	922.11	173.03	975.03	
B 170	3½×8		07	201.11.210	213.20	—	—	280.21	—	211.07	221.11	222.11	270.03	270.03	
R 566	11½	Spirolip	10	168.12.244	926.20	—	—	—	—	111.09 911.09	121.11	922.11	173.03	975.03	
R 569	12½	Spirotor	10	726.21.000	726.21	—	—	—	—	711.10	722.11	722.11	775.03	775.03	
RAC 858	7%		09	104.21.232	113.20	—	—	180.15	—	111.09	122.11	122.11	173.03	173.03	
R 874	11½		10	111.11.313	103.20	—	—	180.15	—	111.10	121.11	122.11	170.03	173.03	



Lip
SA d'Horlogerie Lip
F-25 Besançon

Calibres de base	Grandeur	Calibres dérivés	∅ trou	Bloc dessus	Bloc dessous	Creusure plat. cad.		Clavette	Vis	Chaton empierré	Pierre dessus	de c. pivot dessous	Ressort de c. pivot dessus	de c. pivot dessous
◦ T 15	6¼×9	R 23-1	08	100.11.290	102.20	—	—	180.22	150.21	111.08	121.11	122.11	170.03	172.03
◦ R 23	10½		09	100.11.250	100.20	—	—	180.22	150.11	111.09	121.11	122.11	170.03	170.03
◦ R 25	11		09	100.11.250	100.20	—	—	180.22	150.11	111.09	121.11	122.11	170.03	170.03
◦ R 27	12		09	100.11.290	102.20	—	—	180.19	150.21	111.09	121.11	122.11	170.03	172.03
◦ R 105	10½		09	100.21.305	100.20	10	15	180.15	150.11	111.09	122.11	122.11	170.03	170.03
◦ R 106	13	R 134	11	100.11.325	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
◦ R 108	11½		10	100.11.310	100.20	—	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03
◦ R 109	7		08	100.11.255	110.20	10	12	180.19	160.11	111.08	121.11	122.11	170.03	170.03
◦ R 110	7¼		09	100.11.255	100.20	10	14	180.19	150.11	111.09	121.11	122.11	170.03	170.03
◦ T 113	5¼		09	100.11.270	100.20	10	—	180.19	150.11	111.09	121.11	122.11	170.03	170.03
◦ R 122	11½	R 107-1	10	100.11.317	100.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
◦ T 124	5	R 129 R 182 R 862	75	201.11.220	215.20	10	—	280.21	—	211.75	221.11	222.11	270.03	270.03
◦ R 126	11½		10	100.21.317	100.20	—	—	180.15	160.11	111.10	122.11	122.11	170.03	170.03
◦ T 130	6¼×8		09	100.11.270	100.20	10	—	180.19	150.11	111.09	121.11	122.11	170.03	170.03
◦ R 136	10½		09	100.11.250	103.20	—	—	180.22	—	111.09	121.11	122.11	170.03	173.03
◦ R 136-78	10½		09	113.12.232	103.20	—	—	—	—	111.09	121.11	122.11	173.03	173.03
◦ R 138	10½	Spirotor	10	100.21.310	100.21	—	—	180.15	160.11	111.10	122.11	122.11	170.03	170.03
◦ T 144	5½		08	100.11.255	112.20	10	8	180.19	150.21	111.08	121.11	122.11	170.03	172.03
◦ T 144-2 PPN	5½ 6¼		08	100.12.257	113.20	10	8	—	—	111.08	121.11	122.11	170.03	173.03
◦ R 147	11½		10	160.22.275	163.20	—	—	—	—	111.10	122.11	122.11	170.03	173.03
◦ R 148-79	11½		09	113.12.232	926.20	—	—	—	—	111.09 911.09	121.11	922.11	173.03	975.03
◦ T 174	5¼×8½	R 153	09	100.11.282	101.20	10	3	180.19	150.11	111.09	121.11	122.11	170.03	171.03
◦ T 176	6¼×7¼		08	201.11.238	213.20	—	—	280.21	—	211.08	221.11	222.11	270.03	270.03
◦ R 180	6¼		08	211.11.242	213.20	10	10	280.21	—	211.08	221.11	222.11	270.03	270.03
◦ R 186	7¼		09	100.21.255	231.20	10	—	180.15	150.21	111.09 211.09	122.11	222.11	170.03	270.03
◦ R 187	8¼		09	100.21.255	100.20	10	20	180.15	150.11	111.09	122.11	122.11	170.03	170.03
◦ R 188	10½	R 193	09	201.21.281	215.20	10	13	280.17	—	211.09	222.11	222.11	270.03	270.03
◦ R 189	6¼		08	103.21.252	110.20	—	—	180.15	160.11	111.08	122.11	122.11	170.03	170.03
◦ R 191	11½		10	103.21.312	100.20	—	—	180.15	160.11	111.10	122.11	122.11	170.03	170.03
◦ R 192	7¼		09	100.21.282	110.20	10	20	180.15	160.11	111.09	122.11	122.11	170.03	170.03
◦ 451-78	10½		09	130.12.244	180.12	—	—	—	—	111.09	121.11	121.11	173.03	170.03
◦ RSC 551	10½	RSC 552	10	100.21.317	123.20	—	—	180.15	—	111.10	122.11	122.11	170.03	173.03
◦ RSC 553 ◦ RSC 555 ◦ RSC 556	11½	R 147 R 153 R 197	10	160.22.275	163.20	—	—	—	—	111.10	122.11	122.11	170.03	173.03
◦ R 830	14	R. CH. C 873	11	180.12.360	103.20	—	—	—	—	111.11	121.11	122.11	170.03	173.03
◦ R 831	14		11	180.12.360	103.20	—	—	—	—	111.11	121.11	122.11	170.03	173.03
◦ R 832	19		16	510.13.460	510.20	—	—	—	560.42 560.41	511.16	521.11	522.11	570.03	570.03
◦ R 833	19		16	510.13.460	510.20	—	—	—	560.42 560.41	511.16	521.11	522.11	570.03	570.03
◦ R 857	11½		09	261.21.302	264.20	10	—	180.15	—	211.09	222.11	222.11	270.03	270.03



Longines

Compagnie des Montres Longines
Francillon SA
CH-2610 Saint-Imier

Calibres de base	Grandeur	Calibres d�riv�s	� trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierr�	Pierre de dessus	c. pivot dessous	Ressort de dessus	c. pivot dessous
� 12-68 Z	27 mm	12-68 ZS	10	100.11.345	100.20	— —	180.19	150.11	111.10	121.41	122.41	170.03	170.03
� 13-15 V	13�15,15 mm		09	201.11.220	211.20	— —	280.21	150.21	211.09	221.41	222.41	270.03	270.03
� 13-50	13,5 mm		08	201.11.210	211.20	10 —	280.21	150.21	211.08	221.41	222.41	270.03	270.03
� 14-17	14,2�17 mm		09	201.11.210	211.20	10 12	280.21	150.21	211.09	221.41	222.41	270.03	270.03
� 19 A	25,3 mm	19 AS 19 AD 19 ASD	09	100.11.250	111.20	— 20	180.19	140.11	111.09	121.41	122.41	170.03	170.03
� 19-4	19,4 mm	19-4 S	09	100.21.250	110.20	10 21	180.13	150.11	111.09	122.41	122.41	170.03	170.03
� 22 A	28,8 mm	22 AS	09	100.11.290	100.20	— 20	180.19	150.11	111.09	121.41	122.41	170.03	170.03
� 23 Z	23,3 mm	23 ZS 23 ZD 23 ZSD	10	100.11.300	100.20	— 16	180.19	150.11	111.10	121.41	122.41	170.03	170.03
� 27 M	27 mm	27 MS	10	100.11.345	100.20	— 17	180.19	150.11	111.10	121.41	122.41	170.03	170.03
� 30 L	30 mm	30 LS	10	100.11.325	100.20	— —	180.19	150.11	111.10	121.41	122.41	170.03	170.03
� 280	26,5 mm	280 RR 281	10	100.11.330	100.20	— —	180.19	150.11	111.10	121.41	122.41	170.03	170.03
� 284	26,5 mm	285	10	113.12.315	100.20	— —	—	150.11	111.10	121.41	122.41	170.03	170.03
� 290	26 mm	291	10	100.11.330	100.20	— —	180.19	150.11	111.10	121.41	122.41	170.03	170.03
� 302	30 mm		10	193.12.315	100.20	— —	—	150.11	111.10	121.41	122.41	170.03	170.03
� 320	13,5 mm		07	201.11.210	215.20	10 —	280.21	—	211.07	221.41	222.41	270.03	270.03
� 370	20�23 mm		10	100.11.325	100.20	— —	180.19	150.11	111.10	121.41	122.41	170.03	170.03
330	29,5 mm		11	100.11.325	100.20	— —	180.19	150.11	111.11	121.11	122.11	170.03	170.03
332	29,5 mm	334 335	11	183.12.312	103.20	— —	—	—	111.11	121.11	122.11	170.03	173.03
410	13�15,45 mm		08	201.12.210	715.20	— —	—	—	211.08 711.08	221.41	722.41	270.03	770.03
450	11,7�14 mm		07	209.12.210	208.20	— —	—	—	211.07	221.11	222.11	270.03	270.03
470	15,3 mm 17,2 mm*	472 473*	08	100.11.240	113.20	10 20	180.17	—	111.08	121.11	122.11	173.13	173.13
510	9�21 mm		08	271.11.242	264.20	10 —	180.19	—	211.08	221.11	222.11	270.03	270.03
520	19,4 mm	528 Triovis	08	914.21.212	936.20	— —	180.15	—	911.08	922.41	922.41	975.03	975.03
5601	13�15,45 mm	5602 Triovis	08	914.22.213	935.20	— —	—	—	911.08 991.08	922.11	222.11	975.03	876.03
420		SEE GENUINE NO 370 PREPACK											
6922		SEE PART NO 307 PREPACK											
LIG 5851	Inca Bloc Springs	UP NO-48 LOW NO-02											
	End Stone	UP NO-69 LOW NO-07											
	Jewel Hole	UP NO-56 LOW - 06											
	Bloc Comp	UP-08 924221 93 LOW-08 113 20											



LONGINES

Compagnie des Montres Longines. Francillon SA CH-2610 St-Imier

°13-15 V	13×15,15 mm		09	201.11.220	211.20	—	—	280.21	150.21	211.09	221.41	222.41	270.03	270.03
°14-17	14,2×17 mm		09	201.11.210	211.20	10	12	280.21	150.21	211.09	221.41	222.41	270.03	270.03
°19-4	19,4 mm	19-4 S	09	100.21.250	110.20	10	21	180.13	150.11	111.09	122.41	122.41	170.03	170.03
°30 L	30 mm	30 LS	10	100.11.325	100.20	—	—	180.19	150.11	111.10	121.41	122.41	170.03	170.03
°280	26,5 mm	280 RR 281	10	100.11.330	100.20	—	—	180.19	150.11	111.10	121.41	122.41	170.03	170.03
°284	26,5 mm	285	10	113.12.315	100.20	—	—	—	150.11	111.10	121.41	122.41	170.03	170.03
°290	26 mm	291	10	100.11.330	100.20	—	—	180.19	150.11	111.10	121.41	122.41	170.03	170.03
°302	30 mm		10	193.12.315	100.20	—	—	—	150.11	111.10	121.41	122.41	170.03	170.03
°320	13,5 mm	322	07	201.11.210	215.20	10	—	280.21	—	211.07	221.41	222.41	270.03	270.03
°330	29,5 mm		11	100.11.325	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
°332	29,5 mm	334 335	11	183.12.312	103.20	—	—	—	—	111.11	121.11	122.11	170.03	173.03
°370	20×23 mm		10	100.11.325	100.20	—	—	180.19	150.11	111.10	121.41	122.41	170.03	170.03
°410	13×15,45 mm		08	201.12.210	715.20	—	—	—	—	211.08 711.08	221.41	722.41	270.03	770.03
°450	11,7×14 mm		07	209.12.210	208.20	—	—	—	—	211.07	221.11	222.11	270.03	270.03
°470	15,3 mm 17,2 mm*	472 473*	08	100.11.240	113.20	10	20	180.17	—	111.08	121.11	122.11	173.13	173.13
°L 645.1	28 mm	L646.1 L647.1	09	164.22.262	173.20	—	—	—	—	111.09	122.11	122.11	170.03	173.03
°L 674.1	30 mm		09	164.22.262	906.20	—	—	—	—	111.09 911.09	122.11	922.11	170.03	975.03
°L 680.1	30 mm		09	164.22.262	956.20	—	—	—	—	111.09 911.09	122.11	922.11	170.03	975.03
°7212	28 mm	7214L 720.4	10	726.21.000	726.21	—	—	—	—	711.10	722.11	722.11	775.03	775.03
°5741	17,2 mm	5751 5851 5852 5871 5872	08	924.22.193	113.20	—	—	—	—	911.08 111.08	922.11	122.11	975.03	173.03
510	9×21 mm		08	271.11.242	264.20	10	—	180.19	—	211.08	221.11	222.11	270.03	270.03
520	19,4 mm	528 Triovis	08	914.21.212	936.20	—	—	180.15	—	911.08	922.41	922.41	975.03	975.03
L 631.1	25,6 mm	L632.1 Triovis L632.2 L633.1 L633.2 L634.1 L634.2 L636.1 L636.2	09	164.22.262	173.20	—	—	—	—	111.09	122.11	122.11	170.03	173.03
2211	15,3 mm	L 817.4 Triovis	08	104.22.212	715.20	—	13	—	—	111.08 711.08	122.11	722.11	175.03	770.03
5601	13×15,45 mm	5602 Triovis	08	914.22.213	935.20	—	—	—	—	911.08 991.08	922.11	222.11	975.03	876.03



LORSA

L'Horlogerie de Savoie

F-74103 Annemasse

°6 B	6		08	201.11.210	210.20	—	—	280.21	150.21	211.08	221.11	222.11	270.03	270.03
°8 B	6¼×8		09	100.11.255	101.20	10	—	180.19	150.11	111.09	121.11	122.11	170.03	171.03
°8 F	6¼×8 8¼*	83* 83G*	09	100.11.255	103.20	10	—	180.19	—	111.09	121.11	122.11	170.03	173.03
°P 62	10½ 11½*	P72* P75*	10	100.11.300	120.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
°P 62 A	10½ 11½*	P72A* P75A* P76*	10	100.11.300	120.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
°237 B	10½		10	100.11.300	100.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
°238 A	10½ 11½*	238GA*	10	100.11.300	100.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
°514 A	5¼ 6¼×8* 8¼**	20* 200* 814**	09	100.11.270	101.20	—	—	180.19	150.11	111.09	121.11	122.11	170.03	171.03
°514 A 21	5¼	14A21	09	100.11.270	101.20	—	—	180.19	150.11	111.09	121.11	122.11	170.03	171.03



Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.		Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de c. pivot dessus dessous	
LORSA	L'Horlogerie de Savoie		F-74103 Annemasse											
	8 FA	6¾ × 8 8¾ *	81 82* 82G* 83A* 83GA* 83DI* 83ADI	09	100.12.257	103.20	10	—	—	—	111.09	121.11	122.11	170.03 173.03
	P 62 A	10½ 11½ *	P72A* P72ADI* P72AOTO* P75A* P75AOTO* P76* P76OTO*	10	100.12.300	123.20	—	—	—	—	111.10	121.11	122.11	170.03 173.03
	238 A	10½ 11½ *	238ADI* 238GA*	10	100.12.300	103.20	—	—	—	—	111.10	121.11	122.11	170.03 173.03
	514 A 21	5¼	14A21	09	100.12.270	103.20	—	—	—	—	111.09	121.11	122.11	170.03 173.03

Mfg. d'Horlogerie Martel Watch Co. SA
CH-2316 Les Ponts-de-Martel



Calibres de base	Grandeur	Calibre dérivés		Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de dessus	c. pivot dessous	
° 310	8%	520 C 520 CS		09	100.11.275	100.25	10	—	180.19	150.11	111.09	121.11	122.11	170.03	170.03
° 320	8%		09	100.21.275	100.20	10	17	180.15	150.11	111.09	122.11	122.11	170.03	170.03	
° 515	10½		09	201.21.281	215.20	10	13	280.17	—	211.09	222.11	222.11	270.03	270.03	
° 520	10½		11	100.11.285	100.20	10	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03	
° 540	10½		11	100.11.285	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03	
° 560	10½		11	100.11.285	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03	
° 580	11½		580 C	11	100.11.285	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
° 580 P	11½		580 CP	09	100.11.285	100.20	—	—	180.19	150.11	111.09	121.11	122.11	170.03	170.03
° 620	11½		620 A 620 AC 620 C	10	100.21.285	100.20	—	—	180.15	150.11	111.10	122.11	122.11	170.03	170.03
° 640	7¼×11			10	100.11.285	100.23	10	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
° 700	13	700 C	11	100.11.365	100.20	10	4	180.19	150.11	111.11	121.11	122.11	170.03	170.03	
° 703	6	726	07	201.11.210	210.20	—	7	280.21	150.21	211.07	221.11	222.11	270.03	270.03	
° 720	5½		08	100.11.255	112.20	10	—	180.19	150.21	111.08	121.11	122.11	170.03	172.03	
° 720	5½		08	100.11.255	113.20	10	—	180.19	—	111.08	121.11	122.11	170.03	173.03	
° 724	6		08	201.11.210	211.20	10	—	280.21	150.21	211.08	221.11	222.11	270.03	270.03	
° 728	6%		08	100.21.255	110.20	—	—	180.15	160.11	111.08	122.11	122.11	170.03	170.03	
° 728	6%		08	103.21.252	110.20	—	—	180.15	160.11	111.08	122.11	122.11	170.03	170.03	
° 776	11½		10	103.21.312	100.20	—	—	180.15	160.11	111.10	122.11	122.11	170.03	170.03	
° 777	11½		778	10	100.21.317	100.20	—	—	180.15	160.11	111.10	122.11	122.11	170.03	170.03
° 777	11½		778 778 A 779	10	103.21.312	100.20	—	—	180.15	160.11	111.10	122.11	122.11	170.03	170.03
° 810	16			12	500.13.450	500.20	15	—	—	560.41	511.12	521.11	522.11	570.03	570.03
° 840	16	(= 820)	12	100.13.450	100.20	10	5	—	150.11 560.41	111.12	121.11	122.11	170.03	170.03	
100	5%	741	09	100.11.270	112.20	10	—	180.19	150.21	111.09	121.11	122.11	170.03	172.03	
150	6%		07	204.21.190	215.20	10	6	280.17	—	211.07	222.11	222.11	270.03	270.03	
160	5		08	100.11.250	112.20	10	12	180.19	150.21	111.08	121.11	122.11	170.03	172.03	
160 A	5		07	304.11.190	365.20	10	—	280.21	—	311.07	221.11	222.11	270.03	876.03	
320 A	8%		08	201.21.238	215.20	10	7	280.17	—	211.08	222.11	222.11	270.03	270.03	
516	10½		08	201.21.281	215.20	10	13	280.17	—	211.08	222.11	222.11	270.03	270.03	
525	10½		09	100.21.285	105.20	—	—	180.15	—	111.09	122.11	122.11	170.03	173.03	
621	11½		09	100.21.285	105.20	—	—	180.15	—	111.09	122.11	122.11	170.03	173.03	
707	6		08	103.22.252	113.20	—	—	—	—	111.08	122.11	122.11	170.03	173.03	
740	13		10	103.21.312	105.20	10	14	180.15	—	111.10	122.11	122.11	170.03	173.03	
748	7%	749 751	09	104.21.232	113.20	—	—	180.15	—	111.09	122.11	122.11	173.03	173.03	
763	11½	10	110.11.313	103.20	—	—	180.19	—	111.10	121.11	122.11	170.03	173.03		
764	11½	09	163.22.312	163.20	—	—	—	—	111.09	122.11	122.11	170.03	173.03		
774	11½	09	163.22.312	163.20	—	—	—	—	111.09	122.11	122.11	170.03	173.03		



Mido

Mido

G. Schaeren & Co SA

CH-2500 Bienne

Calibres de base	Grandeur	Calibres dérivés	∅ trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de c. pivot dessus	Ressort de c. pivot dessous		
0620	6	747 OC 757 OC 757 CD 757 OCD 767 C 767 CD	08	264.21.230	213.20	10	7	180.15	—	210.08	222.11	222.11	270.03	270.03	
0657	6%		08	104.22.232	113.20	—	—	—	—	110.08	122.11	122.11	173.03	173.03	
747 C	7%		09	104.21.232	113.20	—	—	180.15	—	110.09	122.11	122.11	173.03	173.03	
757 C	7%		08	104.22.232	113.20	—	—	—	—	110.08	122.11	122.11	173.03	173.03	
1147 OC	13		1147 O 1147 OCD 1147 N 1147 NO 1147 NOC	09	100.22.255	103.20	—	—	—	110.09	122.11	122.11	170.03	173.03	
01147 OC	12		01147 O 01147 OCD 01147 N 01147 NO 01147 NOC	09	100.22.255	103.20	—	—	—	110.09	122.11	122.11	170.03	173.03	
001147 OC	11		001147 O 001147 OCD 001147 N 001147 NO 001147 NOC	09	100.22.255	103.20	—	—	—	110.09	122.11	122.11	170.03	173.03	
1157 CD	12		1157 OCD	08	164.22.262	113.20	—	—	—	110.08	122.11	122.11	170.03	173.03	
Calibres de base	Grandeur	Calibres dérivés	∅ trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de c. pivot dessus	Ressort de c. pivot dessous		
° 607 P	6%	Incastar 607 N	08	118.12.250	111.20	10	—	—	160.11	110.08	121.11	122.11	173.03	171.03	
° 607 P	6%	Incastar 607 N	08	118.12.250	112.20	10	—	—	160.21	110.08	121.11	122.11	173.03	172.03	
° 0617 P	6%	Incastar 0617 N 0617 PO	08	118.12.250	113.20	10	12	—	—	110.08	121.11	122.11	173.03	173.03	
° 0637 PO	6%	0637 P 0637 N 0637 NO	08	100.12.257	113.20	10	12	—	—	110.08	121.11	122.11	170.03	173.03	
° 700	7%	Incastar 707 N 707 NC 707 P 707 PC	09	100.11.275	110.20	10	—	180.19	160.11	110.09	121.11	122.11	170.03	170.03	
° 707	8		08	150.12.230	110.20	10	11	—	160.11	110.08	121.11	122.11	173.03	170.03	
° 717	9		Incastar	08	108.12.230	100.20	10	14	—	160.11	110.08	121.11	122.11	173.03	170.03
° 717	9		08	100.11.275	100.20	10	14	180.19	160.11	110.08	121.11	122.11	170.03	170.03	
° 737	7%		737 C	09	104.21.232	113.20	—	—	180.15	—	110.09	122.11	122.11	173.03	173.03
° 812	8%		09	100.21.275	100.20	10	15	180.15	150.11	110.09	122.11	122.11	170.03	170.03	
° 813	8%		09	100.11.275	100.20	10	—	180.19	150.11	110.09	121.11	122.11	170.03	170.03	
° 816	8%		817	09	100.11.275	100.20	10	—	180.19	160.11	110.09	121.11	122.11	170.03	170.03
° 917	12%		Incastar	09	150.12.250	100.20	10	7	—	160.11	110.09	121.11	122.11	170.03	170.03
	11½		915 916 916 P												
	11	0916 0916 P 00916 P 917 D 917 N 917 P 917 NC 917 PC 0917 0917 P 0917 PC 00917 P													
° 1002	10%		10	100.11.305	100.20	10	—	180.19	150.11	110.10	121.11	122.11	170.03	170.03	
° 1014	10½		09	100.21.305	100.20	10	15	180.15	150.11	110.09	122.11	122.11	170.03	170.03	
° 1016	10%	1017	10	100.11.310	100.20	—	—	180.19	160.11	110.10	121.11	122.11	170.03	170.03	
° 1117 P	13 12°	01117 P*	09	100.21.275	103.20	10	20	180.15	—	110.09	122.11	122.11	170.03	173.03	
° 1117 PC	13 12°	01117 PC*	09	100.21.275	103.20	10	—	180.15	—	110.09	122.11	122.11	170.03	173.03	
° 1117 P1	13 12°	01117 P1*	09	100.12.257	103.20	10	20	—	—	110.09	121.11	122.11	170.03	173.03	
° 1117 PC1	13 12°	01117 PC1*	09	100.12.257	103.20	10	—	—	—	110.09	121.11	122.11	170.03	173.03	
° 1127 OC	13		09	100.22.255	103.20	—	—	—	—	110.09	122.11	122.11	170.03	173.03	
° 1137 OC	13	1137 O 1137 N 01137 O 01137 N 001137 N	09	100.22.255	103.20	—	—	—	—	110.09	122.11	122.11	170.03	173.03	
° 1200	12	1200 C 1200 D 01200 C 01200 D	10	100.11.360	100.20	10	—	180.19	150.11	110.10	121.11	122.11	170.03	170.03	
° 1207 E	13		10	706.21.000	706.21	—	—	—	—	711.10	722.11	722.11	775.03	775.03	
° 1300	13		11	100.11.325	100.20	—	—	—	—	110.11	122.11	122.11	170.03	170.03	

Moeris

Manufacture des montres Moeris SA
CH-2610 Saint-Imier

Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de c. pivot dessus	Ressort de c. pivot dessous	
° 6¼-8 T	15,3×17,8 mm	6¼-8 C	09	100.21.260	112.20	10	4	180.15	150.21	111.09	122.11	122.11	170.03	172.03
° 10½ D	23,3 mm	10½ CD	10	100.11.310	100.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
° 11½ D	25,6 mm	11½ CD	10	100.11.310	100.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
° 16 B	35,8 mm		12	500.11.400	500.20	—	—	580.25	560.41	511.12	521.11	522.11	570.03	570.03
° 16 D	35,8 mm		11	100.21.400	103.20	—	15	180.15	—	111.11	122.11	122.11	170.03	173.03
° 19 H	42,5 mm		12	500.13.460	510.20	—	—	—	560.41	511.12	521.11	522.11	570.03	570.03
° 220	12,9×15,15 mm		09	201.22.210	213.20	—	17	—	—	211.09	222.11	222.11	270.03	270.03
° 400	17,2 mm		09	201.22.210	213.20	10	—	—	—	211.09	222.11	222.11	270.03	270.03
° 620	23,3 mm	621	09	100.22.285	100.20	10	12	—	150.11	111.09	122.11	122.11	170.03	170.03
° 700	29 mm		09	100.22.285	100.20	—	—	—	150.11	111.09	122.11	122.11	170.03	170.03
° 920	42,5 mm		12	500.13.460	510.20	—	—	—	560.41	511.12	521.11	522.11	570.03	570.03

Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de c. pivot dessus	Ressort de c. pivot dessous	
MOERIS Manufacture des Montres Moeris SA CH-2610 St-Imier														
6 3/4-8 T	15,3 × 17,8 mm	6 3/4-8 C	09	100.21.260	112.20	10	4	180.15	150.21	111.09	122.11	122.11	170.03	172.03
° 10 1/2 D	23,3 mm	10 1/2 CD	10	100.11.310	100.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
° 11 1/2 D	25,6 mm	11 1/2 CD	10	100.11.310	100.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
° 16 B	35,8 mm		12	500.11.400	500.20	—	—	580.25	560.41	511.12	521.11	522.11	570.03	570.03
° 16 D	35,8 mm		11	100.21.400	103.20	—	15	180.15	—	111.11	122.11	122.11	170.03	173.03
° 19 H	42,5 mm		12	500.13.460	510.20	—	—	—	560.41	511.12	521.11	522.11	570.03	570.03
° 220	12,9 × 15,15 mm		09	201.22.210	213.20	—	17	—	—	211.09	222.11	222.11	270.03	270.03
° 400	17,2 mm		09	201.22.210	213.20	10	—	—	—	211.09	222.11	222.11	270.03	270.03
° 620	23,3 mm	621	09	100.22.285	100.20	10	12	—	150.11	111.09	122.11	122.11	170.03	170.03
° 700	29 mm		09	100.22.285	100.20	—	—	—	150.11	111.09	122.11	122.11	170.03	170.03
° 920	42,5 mm		12	500.13.460	510.20	—	—	—	560.41	511.12	521.11	522.11	570.03	570.03
FM 128	8 3/4		09	163.22.262	906.20	—	—	—	—	111.09 911.09	122.11	922.11	170.03	975.03
FM 825	16 1/2		12	444.12.412	475.20	10	—	—	—	411.12	421.11	422.11	470.13	476.03
FM 827	16 1/2		12	444.12.412	475.20	10	—	—	—	411.12	421.11	422.11	470.13	476.03
FM 829	18 1/2		12	441.12.480	445.20	—	—	—	—	411.12	421.11	422.11	470.13	476.03

Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de c. pivot dessus	c. pivot dessous
MOVADO		Fabriques Movado		CH-2400	Le Locle								
° 7	5¼	4	07	211.11.215	210.18	—	11	280.21	150.21	211.07	221.11	222.11	270.03
° 20	6¼		07	211.11.242	213.20	10	10	280.21	—	211.07	221.11	222.11	270.03
° 95M	12		10	100.11.305	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.03
°105	8¼		08	100.11.282	100.20	10	—	180.19	150.11	111.08	121.11	122.11	170.03
°122	12½		10	100.11.330	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.03
°135	12½		09	160.12.240	105.20	10	—	—	—	111.09	121.11	122.11	173.03
°146H	14		11	100.11.360	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03
°166	7¼	169	08	101.11.240	110.20	10	15	180.19	150.11	111.08	121.11	122.11	173.03
°190	8¼		08	100.11.282	100.20	10	—	180.19	150.11	111.08	121.11	122.11	170.03
°205	10		09	100.11.305	100.20	10	15	180.19	150.11	111.09	121.11	122.11	170.03
°280	10½		09	103.21.312	100.20	—	—	180.15	160.11	111.09	122.11	122.11	170.03
°335	10½ 11½ *	336 337 345* 346* 347* 348*	08	100.21.265	125.20	—	—	180.15	—	111.08	122.11	122.11	170.03
°365	11¼	368 369	09	100.21.305	100.20	—	—	180.15	150.11	111.09	122.11	122.11	170.03
°380	11¼	387 388 389 395F 396E	08	161.22.240	164.20	—	—	—	—	111.08	122.11	122.11	173.03
°425	7¼	421 423 427 1425 1427	08	302.21.200	315.20	10	15	280.15	—	311.08	222.11	222.11	270.03
°531	11¼	536 538	09	100.11.305	104.20	10	—	180.19	—	111.09	121.11	122.11	170.03
°537	11¼	1531 1538	08	100.11.305	104.20	10	—	180.19	—	111.08	121.11	122.11	170.03
°600	11½	290 298 608	09	103.21.312	100.20	—	—	180.15	160.11	111.09	122.11	122.11	170.03
°1110	5×6		75	209.12.210	208.20	—	—	—	—	211.75	221.11	222.11	270.03
°1724C	7¼		75	209.12.210	208.20	—	—	—	—	211.75	221.11	222.11	270.03
°1730	7¼		08	815.12.209	846.20	—	6	—	—	811.08	821.11	822.11	875.03
°2542	11½		09	109.12.250	100.20	—	—	—	150.11	111.09	121.11	122.11	170.03
°2552PC	11½	2552C	09	109.12.250	100.20	—	—	—	150.11	111.09	121.11	122.11	170.03
°2562PC	11½	2562C	09	109.12.250	100.20	—	—	—	150.11	111.09	121.11	122.11	170.03
°3019PHC	13	3019PHF	09	104.22.212	103.20	—	—	—	—	111.09	122.11	122.11	175.03
150MN	10¼	159	10	100.11.305	100.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03
230	12½		08	802.12.270	865.20	—	—	—	—	811.08	821.11	822.11	875.03
245	8¼	246	08	301.21.268	315.20	10	12	280.17	—	311.08	222.11	222.11	270.03
395	11¼	395A 395B 395C 395D 395E 396 396A 396B 396C 396D	08	161.22.282	164.20	—	—	—	—	111.08	122.11	122.11	170.03
408	11¼	405 Triovis	75	164.22.232	935.20	—	—	—	—	111.75 991.75	122.11	222.11	173.03
578	5¼ × 7¼		08	100.11.282	735.20	—	—	180.19	—	111.08 711.08	121.11	722.11	170.03
900	11½	901	09	100.11.310	100.20	—	—	180.19	160.11	111.09	121.11	122.11	170.03



Calibres de base	Grandeur	Calibres dérivés			Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de c. pivot dessus	c. pivot dessous	
◦ 5	5%	6			07	201.11.230	210.20	—	11	280.21	150.21	211.07	221.11	222.11	270.03	270.03
◦ 7	5%	4			07	211.11.215	210.20	—	11	280.21	150.21	211.07	221.11	222.11	270.03	270.03
◦ 15	7%	17			08	100.11.282	110.20	10	—	180.19	150.11	111.08	121.11	122.11	170.03	170.03
◦ 16	7%	19			08	101.11.282	110.20	10	—	180.19	150.11	111.08	121.11	122.11	170.03	170.03
◦ 20	6%				07	211.11.242	213.20	10	10	280.21	—	211.07	221.11	222.11	270.03	270.03
◦ 90 M	12	95 M			10	100.11.305	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
◦ 105	8%	107			08	100.11.282	100.20	10	—	180.19	150.11	111.08	121.11	122.11	170.03	170.03
◦ 115	11½ 10*	205			09	100.11.305	100.20	10	15	180.19	150.11	111.09	121.11	122.11	170.03	170.03
◦ 116	11½				08	100.11.305	100.20	10	15	180.19	150.11	111.08	121.11	122.11	170.03	170.03
◦ 118	11½				09	100.11.305	101.20	10	—	180.19	150.11	111.09	121.11	122.11	170.03	171.03
◦ 125	12½	122 128	123 128 SC	127 129	10	100.11.330	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
◦ 135	12½				09	160.12.240	105.20	10	—	—	—	111.09	121.11	122.11	173.03	173.03
◦ 165	7%	167			08	100.11.240	110.20	10	15	180.19	150.11	111.08	121.11	122.11	173.03	170.03
◦ 166	7%	169			08	101.11.240	110.20	10	15	180.19	150.11	111.08	121.11	122.11	173.03	170.03
◦ 190	8%				08	100.11.282	100.20	10	—	180.19	150.11	111.08	121.11	122.11	170.03	170.03
◦ 221	12	221 A 224 A	222	223 A	09	100.11.305	100.20	10	—	180.19	150.11	111.09	121.11	122.11	170.03	170.03
◦ 261	10½	261 A			09	100.11.305	100.20	10	—	180.19	150.11	111.09	121.11	122.11	170.03	170.03
◦ 280	10½				09	103.21.312	100.20	—	—	180.15	160.11	111.09	122.11	122.11	170.03	170.03
◦ 335	10½ 11½*	336 346*	337 347*	345* 348*	08	100.21.265	125.20	—	—	180.13	—	111.08	122.11	122.11	170.03	173.03
◦ 365	11%	368	369		09	100.21.305	100.20	—	—	180.15	150.11	111.09	122.11	122.11	170.03	170.03
◦ 395	11%	390 395 B 396 B	391 396	395 A 396 A	08	161.22.282	164.20	—	—	—	—	111.08	122.11	122.11	170.03	173.03
◦ 425	7%	427			08	302.21.200	315.20	10	15	280.15	—	311.08	222.11	222.11	270.03	270.03
◦ 431	11%	431 A	438		09	100.11.305	100.20	—	—	180.19	150.11	111.09	121.11	122.11	170.03	170.03
◦ 436	11%				08	100.11.305	100.20	—	—	180.19	150.11	111.08	121.11	122.11	170.03	170.03
◦ 531	11%	536	538		09	100.11.305	104.20	10	—	180.19	—	111.09	121.11	122.11	170.03	173.03
◦ 537	11%	1531	1538		08	100.11.305	104.20	10	—	180.19	—	111.08	121.11	122.11	170.03	173.03
◦ 575	5%×7%	578	579		08	100.11.285	112.20	10	—	180.19	150.21	111.08	121.11	122.11	170.03	172.03
◦ 600	11½	290	298	608	09	103.21.312	100.20	—	—	180.15	160.11	111.09	122.11	122.11	170.03	170.03
7	5%	4			07	211.11.215	210.20	—	11	280.18	150.21	211.07	221.11	222.11	270.03	270.03
126	11½				09	109.12.250	100.20	—	—	—	150.11	111.09	121.11	122.11	170.03	170.03
138	11½				09	109.12.250	100.20	—	—	—	150.11	111.09	121.11	122.11	170.03	170.03
150 MN	10%	155	157	159	10	100.11.305	100.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
154	5%				75	209.12.210	208.20	—	—	—	—	211.75	221.11	222.11	270.03	270.03
206	14				11	100.11.360	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
245	8%	246			08	301.21.268	315.20	10	12	280.17	—	311.08	222.11	222.11	270.03	270.03
275	11½				09	109.12.250	100.20	—	—	—	150.11	111.09	121.11	122.11	170.03	170.03

11 5 1/2"

= 625 = 1100



Calibres de base	Grandeur	Calibres dérivés			Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.		Clavette	Vis	Chaton empierré	Pierre dessus	c. pivot dessous	Ressort de c. pivot dessus	c. pivot dessous
292	11½				09	109.12.250	100.20	—	—	—	150.11	111.09	121.11	122.11	170.03	170.03
312	7¾				75	209.12.210	208.20	—	—	—	—	211.75	221.11	222.11	270.03	270.03
352	7¾				08	815.12.209	846.20	—	6	—	—	811.08	821.11	822.11	875.03	875.03
380	11¼	387 396 E	388	395 F	08	161.22.240	164.20	—	—	—	—	111.08	122.11	122.11	173.03	173.03
395	11¼	395 A 395 D 396 A 396 D	395 B 395 E 396 B	395 C 396 396 C	08	161.22.282	164.20	—	—	—	—	111.08	122.11	122.11	170.03	173.03
400		405 409	407 Triovis	408	75	164.22.232	935.20	—	—	—	—	111.75 991.75	122.11	222.11	173.03	876.03
434	13				09	104.22.212	103.20	—	—	—	—	111.09	122.11	122.11	175.03	173.03
575	5¾×7¼	578			08	100.11.282	735.20	—	—	180.19	—	111.08 711.08	121.11	722.11	170.03	770.03
900	11½	901			09	100.11.310	100.20	—	—	180.19	160.11	111.09	121.11	122.11	170.03	170.03



Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de c. pivot dessus	c. pivot dessous	
MSR	Manufactures d'horlogerie Suisses			Réunies	SA	CH-2300			La Chaux-de-Fonds					
°Z1	19	Z11 Z12	12	193.12.365	727.20	—	—	—	—	111.12 711.12	121.11	722.11	170.03	775.03
°Z4	19	Z42	12	193.12.365	727.20	—	—	—	—	111.12 711.12	121.11	722.11	170.03	775.03
A5	5	A51	08	100.11.250	112.20	10	12	180.19	150.21	111.08	121.11	122.11	170.03	172.03
B4	5½	B41	08	100.12.257	113.20	10	—	—	—	111.08	121.11	122.11	170.03	173.03
D3	6¾	D31	07	204.21.190	215.20	10	6	280.17	—	211.07	222.11	222.11	270.03	270.03
D7	6¾	D71	08	101.22.245	715.20	—	13	—	—	111.08 711.08	122.11	722.11	173.03	770.03
F4	6¾ × 8	F41	09	101.12.257	906.20	—	—	—	—	111.09 911.09	121.11	922.11	170.03	975.03
H5	7¾	H53 H56	08	104.22.232	113.20	—	—	—	—	111.08	122.11	122.11	173.03	173.03
H6	7¾	H66 H67	08	104.22.232	113.20	—	—	—	—	111.08	122.11	122.11	173.03	173.03
K1	8¾	K11 K1S	08	103.22.242	705.20	—	—	—	—	111.08 711.08	122.11	722.11	173.03	770.03
K5	8¾	K51	08	201.21.238	215.20	10	7	280.17	—	211.08	222.11	222.11	270.03	270.03
L3	9¾	L31 L33 L36	10	944.12.293	945.20	—	—	—	—	911.10 991.10	921.11	222.11	974.03	876.03
N7	10½	N73 N76	10	973.22.263	906.20	—	—	—	—	911.10	922.11	922.11	974.03	975.03
P1	11½	P13 P16 P17 P18	10	973.22.263	906.20	—	—	—	—	911.10	922.11	922.11	974.03	975.03
P2	11½	P23 P26 P27	10	973.22.263	906.20	—	—	—	—	911.10	922.11	922.11	974.03	975.03
P3	11½	P32 P36	10	944.12.293	945.20	—	—	—	—	911.10 991.10	921.11	222.11	974.03	876.03
P9	11½		09	100.12.275	100.20	10	15	—	150.11	111.09	121.11	122.11	170.03	170.03
S2	12	S23	09	183.22.272	185.20	—	—	—	—	111.09	122.81	122.81	170.03	175.03
S7	11½	S76 S77	09	163.22.312	163.20	—	—	—	—	111.09	122.11	122.11	170.03	173.03
T4	11½	T44 T46	09	183.22.272	185.20	—	—	—	—	111.09	122.11	122.11	170.03	175.03
T5	11½	T54 T56 T57	09	183.22.272	185.20	—	—	—	—	111.09	122.11	122.11	170.03	175.03
X1	13	X12	11	113.12.315	725.20	—	—	—	—	111.11 711.11	121.11	722.11	170.03	770.03
X6	13	X62	10	103.21.312	105.20	10	14	180.15	—	111.10	122.11	122.11	170.03	173.03
X32	13		10	100.11.310	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03

MSR

Manufactures d'Horlogerie Suisses

Rénies SA

CH-2300 La Chaux-de-Fonds

Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.		Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de c. pivot dessus dessous		
° D1	6%		08	103.22.212	705.20	—	—	—	—	111.08 711.08	122.11	722.11	175.03	770.03	
° F1	6¾×7½		09	121.22.244	715.20	—	—	—	—	111.09 711.09	122.11	722.11	173.03	770.03	
° F2	6¾×7½		09	103.22.242	705.20	—	—	—	—	111.09 711.09	122.11	722.11	173.03	770.03	
K1	8%		08	103.22.242	705.20	—	—	—	—	111.08 711.08	122.11	722.11	173.03	770.03	
S2	12		09	183.22.272	185.20	—	—	—	—	111.09	122.81	122.81	170.03	175.03	
T4	11½		T46	09	183.22.272	185.20	—	—	—	—	111.09	122.11	122.11	170.03	175.03
T5	11½		T56	09	183.22.272	185.20	—	—	—	—	111.09	122.11	122.11	170.03	175.03
X1	13			11	113.12.315	725.20	—	—	—	—	111.11 711.11	121.11	722.11	170.03	770.03
Z1 (30.1)	19			12	193.12.365	727.20	—	—	—	—	111.12 711.12	121.11	722.11	170.03	775.03

Nacar

Montres Nacar

CH-2604 La Heutte

Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de c. pivot dessus	Pierre de c. pivot dessous	Ressort de c. pivot dessus	Ressort de c. pivot dessous	
680	12	680 C 680 Aut. 680 Aut.C	10	100.11.310	100.20	10	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03

Nivada

Nivada SA

CH-2540 Grenchen

Calibres de base	Grandeur	Calibres dérivés	∅ trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de c. pivot dessus	c. pivot dessous	
° 89	8%		09	100.11.275	100.20	10	—	180.19	150.11	111.09	121.11	122.11	170.03	170.03
° 98	8%		09	201.21.278	215.20	10	8	280.17	—	211.09	222.11	222.11	270.03	270.03
° 110	6%×7½		09	121.22.244	715.20	—	—	—	—	111.09 711.09	122.11	722.11	173.03	770.03
° 130	10½ 11½*	140*	10	100.11.325	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03

° 160	13		11	110.11.365	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
° 200	11½		10	100.11.325	100.20	10	15	180.19	150.11	111.10	121.11	122.11	170.03	170.03
° 230	5%		09	100.11.265	101.20	10	—	180.19	150.11	111.09	121.11	122.11	170.03	171.03
° 1801	10% 11½*	186 190* 195*	10	100.11.325	100.20	10	15	180.19	150.11	111.10	121.11	122.11	170.03	170.03
90	6%		08	103.22.212	705.20	—	—	—	—	111.08 711.08	122.11	722.11	173.03	770.03
120	13		11	113.12.315	725.20	—	—	—	—	111.11 711.11	121.11	722.11	170.03	770.03
170	8%		08	103.22.242	705.20	—	—	—	—	111.03 711.08	122.11	722.11	173.03	770.03
350	11½	355 356	10	100.11.325	100.20	10	12	180.19	150.11	111.10	121.11	122.11	170.03	170.03

SEE GENUINE
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Oméga

Louis Brandt & Frère SA
CH-2500 Bienne

Jewe 186
ends JONE

Calibres de base	Grandeur	Calibres dérivés			Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis N° Ω	Chape pleine	Pierre de dessus	c. pivot dessous	Ressort de c. pivot dessus	c. pivot dessous
° 100	26,5 mm				10	120.11.340	100.20	7 —	180.19	2138	111.10	121.11	122.11	170.02	170.02
° 170	33,3 mm	171			11	520.11.345	500.20	— —	580.25	2276	511.11	521.11	522.11	570.02	570.02
° 244	13,5 mm	252			75	121.11.233	112.20	8 8	180.19	2139	111.75	121.11	122.11	173.02	172.02
° 245	13,5 mm				75	221.11.250	215.20	8 —	280.21	—	211.75	221.11	222.11	270.02	270.02
° 260	30 mm	261	280		10	120.11.340	100.20	7 —	180.19	2138	111.10	121.11	122.11	170.02	170.02
° 265	30 mm	266 283	267 284	268 285	09	120.11.315	100.20	7 —	180.19	2138	111.09	121.11	122.11	170.02	170.02
° 302	17,8 mm				09	120.11.243	100.22	— 18	180.19	2138	111.09	121.11	122.11	173.02	170.02
° 320	27 mm	321			09	120.11.340	100.20	— —	180.19	2138	111.09	121.11	122.11	170.02	170.02
° 330	30,1 mm 28,1 mm*	331 350*	340*	341*	09	100.21.305	100.20	7 18	180.19	2138	111.09	122.11	122.11	170.02	170.02
° 332	30,1 mm 28,1 mm*	342* 353*	344* 354*	351* 355*	09	120.21.277	100.20	7 18	180.19	2138	111.09	122.11	122.11	170.02	170.02
° 333	30,1 mm 28,1 mm*	343*	352*		09	120.21.264	100.20	7 18	180.19	2138	111.09	122.11	122.11	170.02	170.02
° 361	28 mm	371	372		09	120.11.315	100.20	— 18	180.19	2138	111.09	121.11	122.11	170.02	170.02
° 381	27 mm				09	120.11.340	100.20	— —	180.19	2139	111.09	121.11	122.11	170.02	170.02
° 410	26,5 mm	420			09	120.11.315	100.20	— 18	180.19	2138	111.09	121.11	122.11	170.02	170.02
° 440	6				07	221.11.190	211.20	10 10	280.21	2254	211.07	221.11	222.11	270.02	270.02
° 470	25 mm	471			09	120.11.300	100.20	10 13	180.22	2045	111.09	121.11	122.11	170.02	170.02
° 480	12,5 mm	481	482		08	121.11.228	111.20	10 —	180.19	2270	111.08	121.11	122.11	173.02	171.02
° 483	12,5 mm	484	485		75	221.11.228	213.20	— —	280.20	—	211.75	221.11	222.11	270.02	270.02
° 490	28 mm	491 502 505	500 503	501 504	09	120.11.300	100.20	10 13	180.22	2138	111.09	121.11	122.11	170.02	170.02
° 510	25 mm	511	520		09	120.21.300	100.20	10 13	180.15	2045	111.09	122.11	122.11	170.02	170.02
° 550	27,9 mm	551 561	552 562	560	09	120.21.300	102.20	10 16	180.19	2270	111.09	122.11	122.11	170.02	172.02
° 550	27,9 mm	551 561	552 562	560	09	129.22.300	102.20	10 16	180.19	2270	111.09	122.11	122.11	170.02	172.02
° 563	27,9 mm	564 750	565 750	613 752	09	120.21.300	102.20	10 16	180.19	2270	111.09	122.11	122.11	170.02	172.02 175.02
° 570	24,9 mm	571			09	120.21.300	100.20	10 16	180.19	2270	111.09	122.11	122.11	170.02	170.02
° 580	6				07	221.11.190	211.20	10 10	280.21	2254	211.07	221.11	222.11	270.02	270.02
° 591	27,8 mm				09	128.11.250	103.20	— —	180.19	—	111.09	121.11	122.11	170.02	173.02
° 600	27,9 mm	601 611	602	610	09	120.21.300	102.20	10 16	180.19	2270	111.09	122.11	122.11	170.02	172.02
563	27,9 mm	564 750	565 751	613 752	09	129.21.300	185.21	10 16	180.19	—	111.09	122.11	122.11	170.02	175.02
620	17,5 mm	630			75	321.21.250	314.20	10 17	280.17	—	311.75	222.11	222.11	270.02	270.02
640	12,4 mm	650			07	322.22.190	314.20	10 —	—	—	311.07	222.11	222.11	270.02	270.02
660	15 mm	661			07	321.21.200	314.20	10 17	280.17	—	311.07	222.11	222.11	270.02	270.02



Calibres de base	Grandeur	Calibres dérivés			Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.		Clavette	Vis N° Ω	Chaton empierré	Pierre de c. pivot		Ressort de c. pivot	
670	17,5 mm	671 681 684	672 682 685	680 683	75	321.21.250	314.20	10	17	280.17	—	311.75	222.11	222.11	270.02	270.02
710	25 mm	711	712		75	321.22.250	314.20	—	—	—	—	311.75	222.11	222.11	270.02	270.02
730	9 mm				07	322.21.200	314.20	—	—	280.17	—	311.07	222.11	222.11	270.02	270.02
830	38,65 mm				12	500.12.440	503.20	15	—	—	—	511.12	521.11	522.11	570.03	570.03
860	27 mm	861 930	910	911	09	179.22.315	185.20	—	—	—	—	111.09	122.11	122.11	170.02	175.02
865	27 mm	920			09	179.22.315	185.20	—	—	—	—	111.09	122.11	122.11	170.02	175.02
960	37,2 mm	Triovis			12	444.12.412	475.20	10	—	—	—	411.12	421.11	422.11	470.02	476.02
980	30,8 mm				09	179.22.315	185.20	—	—	—	—	111.09	122.11	122.11	170.02	175.02
1000	27,9 mm	1001	1002		08	304.22.200	314.20	10	—	—	—	311.08	222.11	222.11	270.02	270.02
1010	27,9 mm				08	904.22.233	996.20	10	—	—	—	911.08	922.11	922.11	975.02	975.02
1040	31 mm				09	179.22.315	185.20	—	—	—	—	111.09	122.11	122.11	170.02	175.02



Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis No Ω	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de dessus	c. pivot dessous	
OMEGA	Louis Brandt & Frères SA			CH-2500	Bienne									
° 320	27 mm	321	09	120.11.340	100.20	—	—	180.19	2138	111.09	121.11	122.11	170.02	170.02
° 483	12,5 mm	484 485	75	221.11.228	213.20	—	—	280.21	—	211.75	221.11	222.11	270.02	270.02
° 550	27,9 mm	551 552 560 561 562	09	129.21.300	102.20	10	16	180.19	2270	111.09	122.11	122.11	170.02	172.02
° 563	27,9 mm	564 565 613 750 751 752	09	129.21.300	185.21	10	16	180.19	—	111.09	122.11	122.11	170.02	175.02
° 600	27,9 mm	601 602 610 611	09	129.21.300	102.20	10	16	180.19	2270	111.09	122.11	122.11	170.02	172.02
° 620	17,5 mm	630	75	321.21.250	314.20	10	17	280.17	—	311.75	222.11	222.11	270.02	270.02
° 640	12,4 mm	650	07	322.22.190	314.20	10	—	—	—	311.07	222.11	222.11	270.02	270.02
° 660	15 mm	661	07	321.21.200	314.20	10	17	280.17	—	311.07	222.11	222.11	270.02	270.02
° 670	17,5 mm	671 672 680 681 682	75	321.21.250	314.20	10	17	280.17	—	311.75	222.11	222.11	270.02	270.02
° 730	9 mm		07	322.21.200	314.20	—	—	280.17	—	311.07	222.11	222.11	270.02	270.02
° 830	38,65 mm		12	500.12.440	503.20	15	—	—	—	511.12	521.11	522.11	570.03	570.03
° 865	27 mm	920	09	179.22.315	185.20	—	—	—	—	111.09	122.11	122.11	170.02	175.02
° 980	30,8 mm		09	179.22.315	185.20	—	—	—	—	111.09	122.11	122.11	170.02	175.02
°1000	27,9 mm	1001 1002	08	304.22.200	314.20	10	—	—	—	311.08	222.11	222.11	270.02	270.02
°1040	31 mm	1041	09	179.22.315	185.20	—	—	—	—	111.09	122.11	122.11	170.02	175.02
°1070	13 mm		08	904.22.213	945.20	—	—	—	—	911.08 991.08	922.11	222.11	975.02	876.02
°1310	29 mm	1315	12	—	715.20	—	—	—	—	711.12	—	722.11	—	770.02
°1480	25,6 mm	1481	09	708.62.310	708.60	—	—	—	—	791.09	126.11	126.11	175.03	175.03
625	17,5 mm	635	08	904.22.213	945.20	10	15	—	—	911.08 991.08	922.11	222.11	975.02	876.02
662	15 mm	663	07	305.22.200	314.20	—	—	—	—	311.07	222.11	222.11	270.02	270.02
683	17,5 mm	684 685	75	321.22.250	314.20	10	17	—	—	311.75	222.11	222.11	270.02	270.02
710	25 mm	711 712	75	321.22.250	314.20	—	—	—	—	311.75	222.11	222.11	270.02	270.02
860	27 mm	861 910 911 930	09	179.22.315	185.20	—	—	—	—	111.09	122.11	122.11	170.02	175.02
960	37,2 mm	1011 1012 1020 1021 1022 1030 1035 Triovis	12	444.12.412	475.20	10	—	—	—	411.12	421.11	422.11	470.12	476.02
1010	27,9 mm		08	904.22.233	946.20	10	—	—	—	911.08	922.11	922.11	975.02	975.02
1100	13 mm		08	904.22.213	935.20	—	—	—	—	911.08 991.08	922.11	222.11	975.02	876.02
ORIS														
40														
			08	914.22.233	945.20				911.08 991.08	922.11	222.11	975.03	876.03	

ORIS
40

08 914.22.233 945.20

911.08
991.08 922.11 222.11 975.02 876.03



Otero

Otero-Uhrenrohwerke

D-7535 Königsbach

Calibres de base	Grandeur	Calibres dérivés			∅ trou	Bloc dessus	Bloc dessous	Creusure plat. cad.		Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de dessus	c. pivot dessous
° 39	8	139	1391		09	100.11.290	103.20	—	—	180.19	—	111.09	121.11	122.11	170.03	173.03
° 44	10½	441			11	100.11.310	103.20	—	—	180.19	—	111.11	121.11	122.11	170.03	173.03
° 46	10½				11	100.11.310	103.20	—	—	180.19	—	111.11	121.11	122.11	170.03	173.03
° 48	10½ 11½*	40 41* 401 411* 412* 481* 482*			11	100.11.310	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
° 48	10½ 11½*	40 41* 401 411* 412* 481* 482*			11	100.11.310	103.20	—	—	180.19	—	111.11	121.11	122.11	170.03	173.03
° 56	5¼×8¾				09	100.11.290	103.20	10	—	180.19	—	111.09	121.11	122.11	170.03	173.03
° 62	5¾				08	100.11.255	113.20	10	—	180.19	—	111.08	121.11	122.11	170.03	173.03
° 71	10½* 11½	70* 78 712 782			11	100.11.310	103.20	—	—	180.19	—	111.11	121.11	122.11	170.03	173.03
° 77	10½* 11½	72 73* 74 722 740 742 744 772 79 79 K 790 792 792 K 794 795 796 840 844 845 846			09	100.11.290	103.20	—	—	180.19	—	111.09	121.11	122.11	170.03	173.03
° 162	5¾ 6¾×8*	262 237*			08	100.22.255	113.20	10	—	—	—	111.08	122.11	122.11	170.03	173.03
37	6¾×8	137 1371			09	100.11.290	103.20	—	—	180.19	—	111.09	121.11	122.11	170.03	173.03
64	6¾				08	201.22.252	213.20	10	—	—	—	211.08	222.11	222.11	270.03	270.03

OTERO

Otero-Uhrenrohwerke

D-7535 Königsbach

° 037	6¾ × 8	137 1371	09	100.11.290	103.20	—	—	180.19	—	111.09	121.11	122.11	170.03	173.03
° 64	6¾		08	201.22.252	213.20	10	—	—	—	211.08	222.11	222.11	270.03	270.03
° 162	5½ 6¾ × 8*	262 362 365 237* 334* 335* 336* 337*	08	100.22.255	113.20	10	—	—	—	111.08	122.11	122.11	170.03	173.03
56	5¼ × 8¾		09	100.12.290	103.20	10	—	—	—	111.09	121.11	122.11	170.03	173.03
77	11½	796 800 801 840 844 901 904	09	100.12.290	103.20	—	—	—	—	111.09	121.11	122.11	170.03	173.03
437	6¾ × 8		08	100.22.255	716.20	—	—	—	—	111.08 711.08	122.11	722.11	170.03	775.03

Upper
Complete
Bloc
Lower

Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de c. pivot dessus	Ressort de c. pivot dessous	
PATEK PHILIPPE		Manufacture d'Horlogerie Patek Philippe SA							CH-1211	Genève 8				
16-250	7¼	Triovis	75	908.22.190	995.20	10	2	—	—	911.75 991.75	922.11	222.11	975.03	876.03

Patek Philippe
Manufacture d'Horlogerie
Patek Philippe SA
CH-1211 Genève 8

Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de c. pivot dessus	Ressort de c. pivot dessous	
16-250	7¼	Triovis	75	908.22.190	995.20	10	2	—	—	911.75 991.75	922.11	222.11	975.03	876.03
350		Triovis	75	908.22.11	995.20	10	-	-	-	911.75 991.75	922.11	222.11	975.03	876.03

Manufacture d'Horlogerie
Patek Philippe SA
CH-1211 Genève 8

Peseux

Fabrique d'Ebauches de Peseux SA
CH-2034 Peseux

Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de dessus	c. pivot dessous
° 320	10½	325	09	100.21.305	100.20	10 15	180.15	150.11	111.09	122.11	122.11	170.03	170.03
° 330	11½	335	09	100.21.305	100.20	10 15	180.15	150.11	111.09	122.11	122.11	170.03	170.03
		336 336 N	09	100.21.305	100.20	10 —	180.15	150.11	111.09	122.11	122.11	170.03	170.03
° 340	5½		08	100.11.245	112.20	10 —	180.19	150.21	111.08	121.11	122.11	173.03	172.03
° 345			08	100.11.245	935.20	— —	180.19	—	111.08 991.08	121.11	122.11	173.03	876.03
° 7000	10½	7010*	09	261.21.302	264.20	10 12	180.15	—	211.09	222.11	222.11	270.03	270.03
	11½*	7016*	09	261.21.302	264.20	10 —	180.15	—	211.09	222.11	222.11	270.03	270.03
7001	10½	7011*	09	944.22.290	946.20	10 13	—	—	911.09	922.11	922.11	974.03	975.03
	11½*	7014*	09	944.22.290	946.20	10 —	—	—	911.09	922.11	922.11	974.03	975.03
7020	10½ 11½*	7024 7030* 7034*	09	264.21.290	264.20	10 —	180.15	—	211.09	222.11	222.11	270.03	270.03
7040	10½ 11½*	7046 7050* 7056* 7057*	09	944.22.312	946.20	10 —	—	—	911.09	922.11	922.11	974.03	975.03
7060	10½ 11½*	7066 7070* 7076* 7077*	09	944.22.312	946.20	— —	—	—	911.09	922.11	922.11	974.03	975.03

PESEUX

par fabrique d'horlogerie de Fontainemelon

CH-2052 Fontainemelon

° 7000	10½	7010*	09	261.21.302	264.20	10 12	180.15	—	211.09	222.11	222.11	270.03	270.03
	11½*	7016*	09	261.21.302	264.20	10 —	180.15	—	211.09	222.11	222.11	270.03	270.03
° 7020	10½ 11½*	7024 7030* 7034*	09	264.21.290	264.20	10 —	180.15	—	211.09	222.11	222.11	270.03	270.03
7001	10½	7011*	09	944.22.290	946.20	10 13	—	—	911.09	922.11	922.11	974.03	975.03
	11½*	7014*	09	944.22.290	946.20	10 —	—	—	911.09	922.11	922.11	974.03	975.03
7040	10½ 11½*	7046 7050* 7056* 7057*	09	944.22.312	946.20	10 —	—	—	911.09	922.11	922.11	974.03	975.03
7060	10½ 11½*	7066 7070* 7076* 7077*	09	944.22.312	946.20	— —	—	—	911.09	922.11	922.11	974.03	975.03



Calibres de base	Grandeur	Calibres dérivés		Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.		Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de c. pivot dessus	c. pivot dessous
° 89	8%			09	100.11.275	100.20	10	—	190.19	150.11	111.09	121.11	122.11	170.03	170.03
° 96	8%			09	100.21.305	100.20	10	15	180.15	150.11	111.09	122.11	122.11	170.03	170.03
° 98	8%			09	201.21.278	215.20	10	8	280.17	—	211.09	222.11	222.11	270.03	270.03
° 130	10½ 11½*	132	140*	10	100.11.325	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
° 160	13	161		11	100.11.365	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
° 180	10½ 11½*	186	190* 195*	10	100.11.325	100.20	10	15	180.19	150.11	111.10	121.11	122.11	170.03	170.03
° 200	11½	205		10	100.11.325	100.20	10	15	180.19	150.11	111.10	121.11	122.11	170.03	170.03
° 250	9%			09	100.11.275	100.20	10	—	180.19	150.11	111.09	121.11	122.11	170.03	170.03
° 350	11½	355		10	100.11.325	100.20	10	12	180.19	150.11	111.10	121.11	122.11	170.03	170.03
° 356	11½			10	100.11.325	103.20	10	—	180.19	—	111.10	121.11	122.11	170.03	173.03
° 432	18			12	500.13.470	500.20	10	—	—	560.41	511.12	521.11	522.11	570.03	570.03
° 514	5%			09	100.11.265	112.20	10	—	180.19	150.21	111.09	121.11	122.11	170.03	172.03
781	18			12	500.13.470	500.20	—	—	—	560.41	511.12	521.11	522.11	570.03	570.03



Piaget

SA, Ancienne Fabrique

Georges Piaget & Co.

CH-2117 La Côte-aux-Fées et Genève

Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	de c. pivot dessous	Ressort de dessus	de c. pivot dessous	
2 P	3	6 N 1	07	218.12.190	213.20	10	—	—	—	211.07	221.11	222.11	270.02	270.02
5 N 1	5½		08	119.12.245	715.20	—	—	—	—	111.08 711.08	121.11	722.11	173.03	770.03
5 P 1	5		08	101.12.245	715.20	—	—	—	—	111.08 711.08	121.11	722.11	173.03	770.03
6 N	6		07	218.12.190	213.20	—	5	—	—	211.07	221.11	222.11	270.02	270.02
6 P 1	6		07	218.12.190	213.20	10	—	—	—	211.07	221.11	222.11	270.02	270.02
8 P	9		07	218.12.190	213.20	10	—	—	—	211.07	221.11	222.11	270.02	270.02
9 P 2 = JS40														
PIAGET	SA, Ancienne Fabrique Georges Piaget & Co. CH-2117 La Côte-aux-Fées et Genève													
2 P	3	6 N 1	07	218.12.190	213.20	10	—	—	—	211.07	221.11	222.11	270.02	270.02
5 N 1	5½		08	119.12.245	715.20	—	—	—	—	111.08 711.08	121.11	722.11	173.03	770.03
5 P 1	5		08	119.12.245	715.20	—	—	—	—	111.08 711.08	121.11	722.11	173.03	770.03
6 N	6		07	218.12.190	213.20	—	5	—	—	211.07	221.11	222.11	270.02	270.02
6 P 1	6		07	218.12.190	213.20	10	—	—	—	211.07	221.11	222.11	270.02	270.02
8 P	9		07	218.12.190	213.20	10	—	—	—	211.07	221.11	222.11	270.02	270.02
9 P 2 = JS40	9	Triovis	07	868.32.213	868.30	—	—	—	—	899.07	823.11	823.11	871.02	871.02

Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de c. pivot dessus	c. pivot dessous	
° 59	5¼		09	100.11.275	102.20	10	—	180.19	160.21	111.09	121.11	122.11	170.03	172.03
° 103 A	10½	103 SC 103 C	10	100.11.320	100.20	—	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03
° 105	10½ 11½	105 SC 105 C	10	100.11.310	100.20	—	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03
° 132	13	132 SC	10	100.11.310	100.20	10	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03
° 134	13		10	100.11.310	100.20	—	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03
° 135	13		10	100.11.310	100.20	—	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03
° 516	5×7		09	100.11.275	102.20	10	—	180.19	160.21	111.09	121.11	122.11	170.03	172.03
° 861	8¼	861 SC 861 Aut.	09	100.11.265	100.20	11	—	180.19	160.11	111.09	121.11	122.11	170.03	170.03
° 1698	11½	1699	10	100.21.310	100.20	10	—	180.15	160.11	111.10	122.11	122.11	170.03	170.03
° 4200	11½	423 426	10	261.21.310	264.20	10	3	180.15	—	211.10	222.11	222.11	270.03	270.03
° 6344	13	6454	11	100.21.360	100.20	10	—	180.15	150.11	111.11	122.11	122.11	170.03	170.03



Calibres de base	Grandeur	Calibres dérivés			∅ trou	Bloc dessus	Bloc dessous	Creusure plat. cad.		Clavette	Vis	Chaton empierré	Pierre dessus	c. pivot dessous	Ressort de c. pivot dessus	Ressort de c. pivot dessous
° 49	5¼				09	100.11.265	101.20	10	—	180.19	150.11	111.09	121.11	122.11	170.03	171.03
° 54	12	55 58 590	56 59	57 570	10	100.11.270	100.20	—	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03
° 60	10½ 11½*	61*	63*	65	10	100.11.270	100.20	—	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03
° 70	5				08	100.11.255	112.20	10	8	180.19	150.21	111.08	121.11	122.11	170.03	172.03
° 80	6¼×8				09	100.11.270	101.20	10	—	180.19	160.11	111.09	121.11	122.11	170.03	171.03
73	5¼				08	100.11.255	112.20	10	8	180.19	150.21	111.08	121.11	122.11	170.03	172.03
74 PPM	5¼				08	100.12.257	112.20	10	8	—	150.21	111.08	121.11	122.11	170.03	172.03
260	11½	261	1260	1261	10	160.22.275	163.20	—	—	—	—	111.10	122.11	122.11	170.03	173.03
360	11½	361 1361	363 1363	1360	10	160.22.275	163.20	—	—	—	—	111.10	122.11	122.11	170.03	173.03
460	11½	461 1461	463 1463	1460	10	160.22.275	163.20	—	—	—	—	111.10	122.11	122.11	170.03	173.03
462	12¼	464	1462	1464	10	160.22.275	163.20	—	—	—	—	111.10	122.11	122.11	170.03	173.03
560	11½	561 1560 1565	563 1561	565 1563	09	163.22.262	163.20	—	—	—	—	111.09	122.11	122.11	170.03	173.03
562	12¼	564	1562	1564	09	163.22.262	163.20	—	—	—	—	111.09	122.11	122.11	170.03	173.03
610	7¼	620			09	731.12.250	716.20	—	—	—	—	711.09	721.11	722.11	774.03	775.03
1000	12¼	Triovis	1001	1002	10	163.22.312	168.20	—	—	—	—	111.10	122.11	122.11	170.03	173.03
1075	5¼				08	100.12.257	113.20	10	8	—	—	111.08	121.11	122.11	170.03	173.03
1175	5¼				08	100.12.257	113.20	10	—	—	—	111.08	121.11	122.11	170.03	173.03
2000	12¼	Triovis	2001	2002	10	163.22.312	163.20	—	—	—	—	111.10	122.11	122.11	170.03	173.03
3000	6¼×8	3001			08	100.12.257	113.20	—	—	—	—	111.08	121.11	122.11	170.03	173.03



Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de dessus	c. pivot dessous	
PUW	Pforzheimer	Uhrenrohwerke	Inh.	Rudolf Wehner			D-753	Pforzheim						
° 49	5¼		09	100.11.265	101.20	10	—	180.19	150.11	111.09	121.11	122.11	170.03	171.03
° 54	12	55 56 57 58 59 570 590	10	100.11.270	100.20	—	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03
° 60	10½ 11½ *	61* 63* 65	10	100.11.270	100.20	—	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03
° 70	5		08	100.11.255	112.20	10	8	180.19	150.21	111.08	121.11	122.11	170.03	172.03
° 73	5½		08	100.11.255	112.20	10	8	180.19	150.21	111.08	121.11	122.11	170.03	172.03
° 74 PPM	5½		08	100.12.257	112.20	10	8	—	150.21	111.08	121.11	122.11	170.03	172.03
° 80	6¾ × 8		09	100.11.270	101.20	10	—	180.19	160.11	111.09	121.11	122.11	170.03	171.03
° 260	11½	261 1260 1261	10	160.22.275	163.20	—	—	—	—	111.10	122.11	122.11	170.03	173.03
° 360	11½	361 363 1360 1361 1363	10	160.22.275	163.20	—	—	—	—	111.10	122.11	122.11	170.03	173.03
° 460	11½	461 463 1460 1461 1463	10	160.22.275	163.20	—	—	—	—	111.10	122.11	122.11	170.03	173.03
° 462	12¾	464 1462 1464	10	160.22.275	163.20	—	—	—	—	111.10	122.11	122.11	170.03	173.03
° 560	11½	561 563 565 1560 1561 1563 1565	09	163.22.262	163.20	—	—	—	—	111.09	122.11	122.11	170.03	173.03
° 562	12¾	564 1562 1564	09	163.22.262	163.20	—	—	—	—	111.09	122.11	122.11	170.03	173.03
° 610	7¾	620	09	731.12.250	716.20	—	—	—	—	711.09	721.11	722.11	774.03	775.03
°1000	12½	Triovis 1001 1002	10	163.22.312	168.20	—	—	—	—	111.10	122.11	122.11	170.03	173.03
°1075	5½		08	100.12.257	113.20	10	8	—	—	111.08	121.11	122.11	170.03	173.03
°2000	12½	Triovis 2001 2002 2501 2502	10	163.22.312	168.20	—	—	—	—	111.10	122.11	122.11	170.03	173.03
°3000	6¾ × 8	3001	08	100.12.257	113.20	—	—	—	—	111.08	121.11	122.11	170.03	173.03
660	11½	661 663 1660 1661 1663 1665	09	163.22.262	103.20	—	—	—	—	111.09	122.11	122.11	170.03	173.03
800	6¾ × 8	801 803 810 811 813	08	100.12.257	113.20	10	—	—	—	111.08	121.11	122.11	170.03	173.03
1175	5½	1177	08	100.12.257	113.20	10	—	—	—	111.08	121.11	122.11	170.03	173.03

Rayville

Rayville Watch Co. Ltd.

Blancpain Watches

CH-2613 Villeret

Calibres de base	Grandeur	Calibres dérivés			Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.		Clavette	Vis	Chaton empierré	Pierre dessus	de c. pivot dessous	Ressort dessus	de c. pivot dessous		
° R 48	6¼×8	600	311	312	315	09	100.11.260	112.20	10	11	180.19	150.21	111.09	121.11	122.11	170.03	172.03	
° R 50	9¼					09	100.11.275	100.20	10	11	180.19	160.11	111.09	121.11	122.11	170.03	170.03	
° R 60	6					07	201.11.210	215.20	10	—	280.21	—	211.07	221.11	222.11	270.03	270.03	
° R 222	14					11	100.11.370	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03	
° R 310	11½					10	100.21.310	100.20	—	—	180.15	160.11	111.10	122.11	122.11	170.03	170.03	
° R 510	7					08	100.11.255	110.20	10	12	180.19	160.11	111.08	121.11	122.11	170.03	170.03	
° R 525	8¼					09	100.21.255	100.20	10	20	180.15	150.11	111.09	122.11	122.11	170.03	170.03	
° R 531	11½					10	201.21.310	219.20	10	3	280.17	150.21	211.10	222.11	222.11	270.03	270.03	
° R 535	4¼					08	100.11.235	112.20	10	6	180.19	150.21	111.08	121.11	122.11	173.03	172.03	
° R 540	11½					10	100.21.317	100.20	—	—	180.15	160.11	111.10	122.11	122.11	170.03	170.03	
° R 560	11½	R 561	09	100.21.275	103.20	10	17	180.15	—	111.09	122.11	122.11	170.03	173.03				
° R 565	3¼	R 585	08	100.11.235	111.20	10	—	180.19	150.11	111.08	121.11	122.11	173.03	171.03				
° R 570	11½		10	100.11.310	100.20	—	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03				
R 49	5	600	600 PPM	311	312	315	08	100.11.250	112.20	10	—	180.19	150.21	111.08	121.11	122.11	170.03	172.03
R 60	6						07	208.11.210	215.20	10	—	280.21	—	211.07	221.11	222.11	270.03	270.03
R 310	11½						10	110.21.313	100.20	—	—	180.15	160.11	111.10	122.11	122.11	170.03	170.03
R 336	11½						10	110.11.313	103.20	—	—	180.19	—	111.10	121.11	122.11	170.03	173.03
R 337	11½						10	110.11.313	103.20	—	—	180.19	—	111.10	121.11	122.11	170.03	173.03
R 480	6¼×8						09	100.11.260	112.20	10	—	180.19	150.21	111.09	121.11	122.11	170.03	172.03
R 530	10½						10	201.21.310	219.20	10	3	280.17	150.21	211.10	222.11	222.11	270.03	270.03
R 563	11½						09	100.21.310	103.20	—	—	180.15	—	111.09	122.11	122.11	170.03	173.03
R 575	10½						09	261.21.302	264.20	10	12	180.13	—	211.09	222.11	222.11	270.03	270.03
R 620	7¼						09	103.22.278	113.20	10	20	—	—	111.09	122.11	122.11	170.03	173.03

RAYVILLE

Rayville Watch Co. Ltd.

Blancpain Watches

CH-2613 Villeret

°R 49	5	600 600PPM	08	100.11.250	112.20	10	—	180.19	150.21	111.08	121.11	122.11	170.03	172.03
°R 60	6		07	208.11.210	215.20	10	—	280.21	—	211.07	221.11	222.11	270.03	270.03
°R 310	11½		10	110.21.313	100.20	—	—	180.15	160.11	111.10	122.11	122.11	170.03	170.03
°R 336	11½		10	110.11.313	103.20	—	—	180.19	—	111.10	121.11	122.11	170.03	173.03
°R 337	11½		10	110.11.313	103.20	—	—	180.19	—	111.10	121.11	122.11	170.03	173.03
°R 480	6¼ × 8	R 585	09	100.11.260	112.20	10	—	180.19	150.21	111.09	121.11	122.11	170.03	172.03
°R 525	8¼		09	100.21.255	100.20	10	20	180.15	150.11	111.09	122.11	122.11	170.03	170.03
°R 530	10½		10	201.21.310	219.20	10	3	280.17	150.21	211.10	222.11	222.11	270.03	270.03
°R 563	11½		09	100.21.310	103.20	—	—	180.15	—	111.09	122.11	122.11	170.03	173.03
°R 570	11½		10	100.11.310	100.20	—	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03
°R 575	10½		09	261.21.302	264.20	10	12	180.13	—	211.09	222.11	222.11	270.03	270.03
°R 620	7¼		09	103.22.278	113.20	10	20	—	—	111.09	122.11	122.11	170.03	173.03

RECORD		Compagnie des Montres Longines. Francillon SA						CH-2610 Saint-Imier						
° 431	19	433 534 435B 435C	12	500.13.480	500.20	—	—	—	560.41	511.12	521.11	522.11	570.03	570.03
° 665	6		07	201.12.210	215.20	10	—	—	—	211.07	221.11	222.11	270.03	270.03
° 670	6¾	2111	08	101.22.245	715.20	—	13	—	—	111.08 711.08	122.11	722.11	173.03	770.03
2211	6¾	Triovis	08	104.22.212	715.20	—	13	—	—	111.08 711.08	122.11	722.11	175.03	770.03

Record
Manufacture d'Horlogerie
Record Watch Co. SA
CH-2720 Tramelan

Calibres de base	Grandeur	Calibres dérivés			Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.		Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de dessus	c. pivot dessous
° PE 15					18	682.12.573	683.10	—	—	—	—	611.18	621.11	621.11	670.03	670.03
° 116	7¼-11	117			10	100.11.245	104.20	10	—	180.19	—	111.10	121.11	122.11	173.03	173.03
° 302	8¾	102	103		09	100.11.255	100.20	10	—	180.19	150.11	111.09	121.11	122.11	170.03	170.03
° 431	19	433	435	435 B	12	500.13.480	500.20	—	—	—	560.41	511.12	521.11	522.11	570.03	570.03
		435 C														
° 665	6				07	201.12.210	215.20	10	—	—	—	211.07	221.11	222.11	270.03	270.03
											</					

Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de c. pivot dessus	c. pivot dessous	Ressort de c. pivot dessus	c. pivot dessous
REVUE	Manufactures d'horlogerie Suisses Réunies SA CH-2300 La Chaux-de-Fonds												
° 30	19	12	12	500.13.430	500.20	—	—	—	560.41	511.12	521.11	522.11	570.03 570.03
76	10½ 11½ *	77*	09	100.11.310	100.20	10	15	180.19	150.11	111.09	121.11	122.11	170.03 170.03
77.1	11½		09	100.12.275	100.20	10	15	—	150.11	111.09	121.11	122.11	170.03 170.03
81	13		10	100.11.310	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.03 170.03
85	5½		08	100.11.260	103.20	10	—	180.19	—	111.08	121.11	122.11	170.03 173.03
L3	9¼ 11½ *	P3*	10	944.12.293	945.20	—	—	—	911.10 991.10	921.11	222.11	974.03	876.03
N7	10½	N73 N76	10	973.22.263	906.20	—	—	—	911.10	922.11	922.11	974.03	975.03
P1	11½	P13 P16 P17 P18	10	973.22.263	906.20	—	—	—	911.10	922.11	922.11	974.03	975.03
P2	11½	P23 P26 P27	10	973.22.263	906.20	—	—	—	911.10	922.11	922.11	974.03	975.03

Revue

Manufactures d'Horlogerie Suisses
Réunies SA
CH-2300 La Chaux-de-Fonds

Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de c. pivot dessus	c. pivot dessous	Ressort de c. pivot dessus	c. pivot dessous
° 42	8¾		09	100.11.265	100.20	10	—	180.19	150.11	111.09	121.11	122.11	170.03 170.03
° 49	7¾		08	100.11.240	103.20	10	17	180.19	—	111.08	121.11	122.11	173.03 173.03
° 51	18½		12	500.11.400	500.20	15	10	580.25	560.41	511.12	521.11	522.11	570.03 570.03
° 56	10½ 11½ *	57*	10	100.11.310	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.03 170.03
° 59	12		10	100.11.310	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.03 170.03
° 78	8¾ 9¾* 12½**	79* 80**	08	100.11.265	100.20	10	17	180.19	150.11	111.08	121.11	122.11	170.03 170.03
° 82	8¾		09	100.11.265	100.20	10	—	180.19	150.11	111.09	121.11	122.11	170.03 170.03
° 87	11¼		09	160.12.265	164.20	10	—	—	—	111.09	121.11	122.11	170.03 173.03
° 88	5½		08	100.11.250	113.20	10	9	180.19	—	111.08	121.11	122.11	170.03 173.03
° 205	5½		08	100.11.255	112.20	10	—	180.19	150.21	111.08	121.11	122.11	170.03 172.03
° 211	11½		10	100.11.317	100.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03 170.03
° 212	7¾		09	100.21.255	231.20	10	15	180.15	150.21	111.09 211.09	122.11	222.11	170.03 270.03
° 213	7¾		09	100.11.255	110.20	—	—	180.19	160.11	111.09	121.11	122.11	170.03 170.03
° 214	11½		09	100.21.275	103.20	10	—	180.15	—	111.09	122.11	122.11	170.03 173.02
° 215	10½		10	100.21.317	100.20	—	—	180.15	160.11	111.10	122.11	122.11	170.03 170.03
30	19		12	500.13.430	500.20	—	—	—	560.41	511.12	521.11	522.11	570.03 570.03
76	10½ 11½ *	77*	09	100.11.310	100.20	10	15	180.19	150.11	111.09	121.11	122.11	170.03 170.03
77.1	11½		09	100.12.275	100.20	10	15	—	150.11	111.09	121.11	122.11	170.03 170.03
81	13		10	100.11.310	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.03 170.03
85	5½		08	100.11.260	103.20	10	—	180.19	—	111.08	121.11	122.11	170.03 173.03

670

2. 101.22245

Calibres de base	Grandeur	Calibres dérivés		Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.		Clavette	Vis	Chaton empierré	Pierre dessus	c. pivot dessous	Ressort de c. pivot dessus	c. pivot dessous	
° 297	19,4 mm	381		09	100.11.265	100.20	10	—	180.19	150.11	111.09	121.11	122.11	170.03	170.03	
° 302	19,9×26,4 mm			11	100.11.310	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03	
° 340	15,3×17,8 mm			09	100.11.260	100.20	10	—	180.19	160.11	111.09	121.11	122.11	170.03	170.03	
° 348	17,5×25 mm			10	100.11.265	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03	
° 349	12,8×19,2 mm			09	100.11.260	100.20	10	—	180.15	160.11	111.09	121.11	122.11	170.03	170.03	
° 366	13×15,2 mm	422		08	100.11.260	112.20	10	—	180.19	150.11	111.08	121.11	122.11	170.03	172.03	
° 367	19,4mm			09	100.11.260	100.20	10	7	180.19	160.11	111.09	121.11	122.11	170.03	170.03	
° 373	19,4 mm			09	100.11.260	100.26	10	—	180.19	160.11	111.09	121.11	122.11	170.03	170.03	
° 389	13×15,2 mm	428		09	201.11.210	211.20	—	—	280.21	150.21	211.09	221.11	222.11	270.03	270.03	
° 396	15,3×17,8 mm			08	100.11.260	100.20	10	—	180.19	160.11	111.08	121.11	122.11	170.03	170.03	
° 400	23,4 mm 25,6 mm*			10	100.11.290	100.20	10	—	180.15	160.11	111.10	121.11	122.11	170.03	170.03	
° 400	23,4 mm			10	100.11.290	103.20	10	—	180.15	—	111.10	121.11	122.11	170.03	170.03	
° 402	30 mm			11	100.11.290	100.20	10	—	180.19	160.11	111.11	121.11	122.11	170.03	170.03	
° 409	17,5×25 mm	411		10	100.11.260	100.20	10	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03	
° 410	26 mm			09	100.11.260	100.20	10	7	180.19	160.11	111.09	121.11	122.11	170.03	170.03	
° 413	23,3 mm 25,6 mm*			09	100.11.290	100.20	—	—	180.15	160.11	111.09	121.11	122.11	170.03	170.03	
° 413	23,3 mm 25,6 mm	414*	415	430*	09	100.11.290	103.20	—	—	180.15	—	111.09	121.11	122.11	170.03	173.03
° 417	27 mm	427	425	10	100.11.290	100.20	—	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03	
° 420	26 mm	09		100.11.290	100.20	—	—	180.19	160.11	111.09	121.11	122.11	170.03	170.03		
° 423	19,4 mm	09		100.11.260	100.20	10	10	180.15	160.11	111.09	121.11	122.11	170.03	170.03		
° 424	28 mm	10		100.11.290	100.20	10	—	180.15	160.11	111.10	121.11	122.11	170.03	170.03		
° 424-03	28 mm	10		100.11.290	103.20	10	—	180.15	—	111.10	121.11	122.11	170.03	173.03		
° 429	17,2 mm	437		09	201.11.210	211.20	10	7	280.21	150.21	211.09	221.11	222.11	270.03	270.03	
° 431	16 mm			09	201.11.210	211.20	10	7	280.21	150.21	211.09	221.11	222.11	270.03	270.03	
° 436	26 mm			09	100.11.290	103.20	—	—	180.15	—	111.09	121.11	122.11	170.03	173.03	
° 439	17,2 mm			08	100.11.255	110.20	—	—	180.19	160.11	111.08	121.11	122.11	170.03	170.03	
° 440	15,3×17,8 mm			09	100.11.260	103.20	10	—	180.15	—	111.09	121.11	122.11	170.03	173.03	
° 441	26 mm	452	451	10	100.11.310	100.20	10	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03	
° 450	19,4 mm	09		100.21.260	101.20	10	22	180.15	160.11	111.09	122.11	122.11	170.03	171.03		
° 467	15,3 mm	09		205.21.210	213.20	—	—	280.17	—	211.09	222.11	222.11	270.03	270.03		
° 472	17,2 mm	473		09	104.21.232	113.20	—	—	180.15	—	111.09	122.11	122.11	173.03	173.03	
° 474	25,6 mm	477		10	103.21.312	100.20	—	—	180.15	160.11	111.10	122.11	122.11	170.03	170.03	
° 475	19,4 mm	476	479	09	264.21.230	213.20	10	10	180.15	—	211.09	222.11	222.11	270.03	270.03	
° 478	25,6 mm	10		163.22.312	163.20	—	—	—	—	111.10	122.11	122.11	170.03	173.03		
° 800	15,3×17,8 mm	803		09	103.22.232	103.20	10	—	—	—	111.09	122.11	122.11	173.03	173.03	



Roamer

Roamer Watch Co. SA

CH-4500 Soleure

Calibres de base	Grandeur	Calibres dérivés			Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.		Clavette	Vis	Chaton empierré	Pierre dessus	c. pivot dessous	Ressort dessus	de c. pivot dessous
293	36 mm				11	193.12.415	100.20	10	—	—	160.11	111.11	121.11	122.11	170.03	170.03
448	25,6 mm 23,3 mm*	449	481*		09	261.21.302	264.20	10	12	180.15	—	211.09	222.11	222.11	270.03	270.03
466	13,5×15,2 mm 15,3 mm*	468			08	205.21.210	213.20	—	—	280.17	—	211.08	222.11	222.11	270.03	270.03
469	17,2 mm				09	205.21.210	213.20	10	7	280.17	—	211.08	222.11	222.11	270.03	270.03
470	26 mm	471			09	100.11.290	103.20	—	—	180.15	—	111.09	121.11	122.11	170.03	173.03
480	13,5 mm				08	103.21.252	113.20	—	—	180.15	—	111.08	122.11	122.11	170.03	173.03
482	25,6 mm	483			10	163.22.312	163.20	—	—	—	—	111.10	122.11	122.11	170.03	173.03
484	17,2 mm				09	104.22.232	113.20	—	—	—	—	111.09	122.11	122.11	173.03	173.03
485	17,2 mm				08	104.22.232	113.20	—	—	—	—	111.08	122.11	122.11	173.03	173.03
486	13×15 mm				08	914.22.230	937.20	—	—	—	—	911.08	922.11	922.11	975.03	975.03
487	23,3 mm				09	944.22.290	946.20	10	13	—	—	911.09	922.11	922.11	974.03	975.03
520	25,6 mm	510 522	513 523	521	09	953.22.263	926.20	—	—	—	—	911.09	922.11	922.11	974.03	975.03
801	25,6 mm	802			09	103.22.292	103.20	—	—	—	—	111.09	122.11	122.11	170.03	173.03
915	12½				10	706.21.000	706.21	—	—	—	—	711.10	722.11	722.11	775.03	775.03
916	12½				10	726.21.000	726.21	—	—	—	—	711.10	722.11	722.11	775.03	775.03

ROAMER

Roamer Watch Co. SA

CH-4500 Soleure

°293	36 mm		11	193.12.415	100.20	10	—	—	160.11	111.11	121.11	122.11	170.03	170.03
°349	12,8 × 19,2 mm		09	100.11.260	100.20	10	—	180.15	160.11	111.09	121.11	122.11	170.03	170.03
°367	19,4 mm	422	09	100.11.260	100.20	10	7	180.19	160.11	111.09	121.11	122.11	170.03	170.03
°373	19,4 mm		09	100.11.260	100.20	10	—	180.19	160.11	111.09	121.11	122.11	170.03	170.03
°389	13 × 15,2 mm		09	201.11.210	211.20	—	—	280.21	150.21	211.09	221.11	222.11	270.03	270.03
°396	15,3 × 17,8 mm		08	100.11.260	100.20	10	—	180.19	160.11	111.08	121.11	122.11	170.03	170.03
°400	23,4 mm		10	100.11.290	103.20	10	—	180.15	—	111.10	121.11	122.11	170.03	173.03
°402	30 mm	428	11	100.11.290	100.20	10	—	180.19	160.11	111.11	121.11	122.11	170.03	170.03
°409	17,5 × 25 mm		10	100.11.260	100.20	10	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03
°413	23,3 mm 25,6 mm*	414* 415 430*	09	100.11.290	103.20	—	—	180.15	—	111.09	121.11	122.11	170.03	173.03
°420	26 mm		09	100.11.290	100.20	—	—	180.19	160.11	111.09	121.11	122.11	170.03	170.03
°423	19,4 mm		09	100.11.260	100.20	10	10	180.15	160.11	111.09	121.11	122.11	170.03	170.03
°424	28 mm	425	10	100.11.290	100.20	10	—	180.15	160.11	111.10	121.11	122.11	170.03	170.03
°429	17,2 mm		09	201.11.210	211.20	10	7	280.21	150.21	211.09	221.11	222.11	270.03	270.03
°431	16 mm		09	201.11.210	211.20	10	7	280.21	150.21	211.09	221.11	222.11	270.03	270.03
°436	26 mm	437	09	100.11.290	103.20	—	—	180.15	—	111.09	121.11	122.11	170.03	173.03
°439	17,2 mm	465	08	100.11.255	110.20	—	—	180.19	160.11	111.08	121.11	122.11	170.03	170.03
°440	15,3 × 17,8 mm		09	100.11.260	103.20	10	—	180.15	—	111.09	121.11	122.11	170.03	173.03
°441	26 mm	452	10	100.11.310	100.20	10	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03
°448	25,6 mm 23,3 mm*	449 481*	09	261.21.302	264.20	10	12	180.15	—	211.09	222.11	222.11	270.03	270.03
°450	19,4 mm	451	09	100.21.260	101.20	10	22	180.15	160.11	111.09	122.11	122.11	170.03	171.03
°466	13,5 × 15,2 mm 15,3 mm*	468	08	205.21.210	213.20	—	—	280.17	—	211.08	222.11	222.11	270.03	270.03
°467	15,3 mm		09	205.21.210	213.20	—	—	280.17	—	211.09	222.11	222.11	270.03	270.03
°469	17,2 mm		09	205.21.210	213.20	10	7	280.17	—	211.09	222.11	222.11	270.03	270.03
°470	26 mm	471	09	100.11.290	103.20	—	—	180.15	—	111.09	121.11	122.11	170.03	173.03
°472	17,2 mm	473	09	104.21.232	113.20	—	—	180.15	—	111.09	122.11	122.11	173.03	173.03

Manufacture d'Horlogerie Ronda SA
CH-4415 Lausen

[illegible]

Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.			Clavette	Vis	Chaton empierré	Pierre dessus	de c. pivot dessous	Ressort de c. pivot dessus	dessous
° 400	10½ 11½*	600*	10	180.12.290	707.02	—	—	—	—	—	111.10 711.10	121.11	722.11	170.03	775.03
° 1060	10½ 11½*	1062* 1064* 1065*	10	180.12.290	185.20	—	—	—	—	—	111.10	121.11	122.11	170.03	175.03
67	8¾	850	09	750.12.268	726.20	—	—	—	—	—	711.09	721.11	722.11	774.03	775.03
72	6¾×8		09	750.12.268	726.20	—	—	—	—	—	711.09	721.11	722.11	774.03	775.03
800	11½		10	180.12.290	707.20	—	—	—	—	—	111.10 711.10	121.11	722.11	170.03	775.03



SEFEA

Société Européenne d'Exploitation
de Fabrication d'Ebauches Annemasse
F-74 Annemasse

Calibres de base	Grandeur	Calibres dérivés			Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.		Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de dessus	c. pivot dessous
° 41	8%	46			09	100.11.270	110.20	10	—	180.19	150.11	111.09	121.11	122.11	170.03	170.03
° 50	11½	50.1	501		10	100.11.300	100.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
° 52	8%				09	100.11.270	110.20	10	—	180.19	150.11	111.09	121.11	122.11	170.03	170.03
° 53	8%				09	100.11.270	110.20	10	—	180.19	150.11	111.09	121.11	122.11	170.03	170.03
° 55	10%	551	552		10	100.21.300	100.20	10	20	180.15	150.11	111.10	122.11	122.11	170.03	170.03
° 123	10% 11½°	123 B 126 1123°	124 127 1127°	125 127 B	10	100.11.300	100.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
200	5%				09	100.11.270	101.20	10	—	180.19	150.11	111.09	121.11	122.11	170.03	171.03
36 INT	8%	362			09	104.12.262	956.20	—	—	—	—	111.09 911.09	121.11	922.11	170.03	975.03
69-21 INT	6%-8				09	101.12.257	906.20	—	—	—	—	111.09 911.09	121.11	922.11	170.03	975.03
374 INT	8%	378			09	164.12.262	936.20	—	—	—	—	111.09 911.09	121.11	922.11	170.03	975.03

SEFEA	Société Européenne de fabrication d'Ebauches d'Annemasse							F-74100 Annemasse						
° 41	8%	46	09	100.11.270	110.20	10	—	180.19	150.11	111.09	121.11	122.11	170.03	170.03
° 50	11½	50.1 501	10	100.11.300	100.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
° 52	8%		09	100.11.270	110.20	10	—	180.19	150.11	111.09	121.11	122.11	170.03	170.03
° 53	8%		09	100.11.270	110.20	10	—	180.19	150.11	111.09	121.11	122.11	170.03	170.03
° 55	10%	551 552	10	100.21.300	100.20	10	20	180.15	150.11	111.10	122.11	122.11	170.03	170.03
° 69-21 INT	6% × 8		09	101.12.257	906.20	—	—	—	—	111.09 911.09	121.11	922.11	170.03	975.03
° 123	10% 11½°	123B 124 125 126 127 127B 1123* 1127*	10	100.11.300	100.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
° 200	5%		09	100.11.270	101.20	10	—	180.19	150.11	111.09	121.11	122.11	170.03	171.03
° 374 INT	8%	378	09	164.12.262	936.20	—	—	—	—	111.09 911.09	121.11	922.11	170.03	975.03
37 INT	8%	371 INT 372 INT 373 INT 374 INT 378 INT	09	164.12.262	936.20	—	—	—	—	111.09 911.09	121.11	922.11	170.03	975.03
69-21 INT	6% × 8	69N INT 691N INT 692 INT	09	101.12.257	906.20	—	—	—	—	111.09 911.09	121.11	922.11	170.03	975.03
380001 INT	8%	380011 INT	09	914.22.263	716.20	—	—	—	—	911.09 711.09	922.11	722.11	975.03	775.03

Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de c. pivot dessus	c. pivot dessous	Ressort de c. pivot dessus	c. pivot dessous
EBAUCHES SONCEBOZ			Fabrique d'ébauches de Sonceboz						CH-2068 Hauterive				
95	12		10	974.12.313	947.20	—	—	—	911.10	921.11	922.11	974.03	975.03
S.G.T.			Société de Production S.G.T. SA c/o Fleurier Watch						CH-2114 Fleurier				
74	5½		08	100.12.257	113.20	10	—	—	111.08	121.11	122.11	170.03	173.03
110	11½	1101 1102	10	160.12.300	163.20	—	—	—	111.10	121.11	122.11	170.03	173.03
200	10½ 11½ *	2001 300* 3001*	10	100.12.300	103.20	—	—	—	111.10	121.11	122.11	170.03	173.03
7500	6¼ × 8	7501 7502 7510 7511 7512	08	100.12.257	113.20	10	—	—	111.08	121.11	122.11	170.03	173.03



Standard

Ebauches SA
CH-2000 Neuchâtel

LOWER
✓

Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de dessus	c. pivot dessous
° 69	6¼ × 8		09	100.12.257	725.20	—	—	—	111.09 711.09	121.11	722.11	170.03	770.03
° 96	11½	96-4	11	100.12.317	745.20	—	—	—	111.11 711.11	121.11	722.11	170.03	770.03
° 1686	10½* 11½	1786*	10	100.12.310	725.20	—	—	—	111.10 711.10	121.11	722.11	170.03	770.03
° 1800	10½ 11½*	1801 1802* 1803*	10	160.12.310	926.20	—	—	—	111.10 911.10	121.11	922.11	170.03	975.03
69-21	6¼ × 8	69N 691 691N	09	101.12.257	906.20	—	—	—	111.09 911.09	121.11	922.11	170.03	975.03
969	11½	969-4	11	100.12.317	745.20	—	—	—	111.11 711.11	121.11	722.11	170.03	770.03
1940	10½	1941	10	160.12.310	926.20	—	—	—	111.10 911.10	121.11	922.11	170.03	975.03
1950	11½	1951	10	160.12.310	926.20	—	—	—	111.10 911.10	121.11	922.11	170.03	975.03
97	11½	974	10	164.12.312	926.20	—	—	—	111.10 911.10	121.11	922.11	170.03	975.03

Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de dessus	c. pivot dessous
STANDARD Ebauches SA CH-2000 Neuchâtel													
° 69	6¼ × 8		09	100.12.257	725.20	—	—	—	111.09 711.09	121.11	722.11	170.03	770.03
° 96	11½	96-4	11	100.12.317	745.20	—	—	—	111.11 711.11	121.11	722.11	170.03	770.03
° 1686	10½* 11½	1786*	10	100.12.310	725.20	—	—	—	111.10 711.10	121.11	722.11	170.03	770.03
° 1800	10½ 11½*	1801 1802* 1803*	10	160.12.310	926.20	—	—	—	111.10 911.10	121.11	922.11	170.03	975.03
69-21	6¼ × 8	69N 691 691N	09	101.12.257	906.20	—	—	—	111.09 911.09	121.11	922.11	170.03	975.03
97	11½	974	10	164.12.312	926.20	—	—	—	111.10 911.10	121.11	922.11	170.03	975.03
969	11½	969-4	11	100.12.317	745.20	—	—	—	111.11 711.11	121.11	722.11	170.03	770.03
1940	10½ 11½*	1941 1950* 1951*	10	160.12.310	926.20	—	—	—	111.10 911.10	121.11	922.11	170.03	975.03

Synchron

Synchron SA FHR

Cyma Borel Doxa

CH-2002 Neuchâtel

Calibres de base	Grandeur	Calibres dérivés			∅ trou	Bloc dessus	Bloc dessous	Creusure plat. cad.		Clavette	Vis	Chaton empierré	Pierre dessus	de c. pivot dessous	Ressort de c. pivot dessus	de c. pivot dessous
° 03	5½				08	100.12.257	113.20	10	—	—	—	111.08	121.11	122.11	170.03	173.03
01	3%				08	271.12.242	264.20	10	—	—	—	211.08	221.11	222.11	270.03	270.03
04	5½				08	914.12.232	945.20	—	—	—	—	911.08 991.08	921.11	222.11	975.03	876.03
06	5%				07	201.11.210	213.20	10	—	280.21	—	211.07	221.11	222.11	270.03	270.03
10	6%				08	103.22.252	113.20	—	—	—	—	111.08	122.11	122.11	170.03	173.03
13	7%				09	103.22.278	113.20	10	20	—	—	111.09	122.11	122.11	170.03	173.03
16	7%	21			09	104.21.232	113.20	—	—	180.15	—	111.09	122.11	122.11	173.03	173.03
26	8%				09	944.22.262	946.20	10	—	—	—	911.09	922.11	922.11	974.03	975.03
27	8%				08	100.22.275	113.20	—	—	—	—	111.08	122.11	122.11	170.03	173.03
35	10½				09	100.21.310	119.20	10	19	180.15	—	111.09	122.11	122.11	170.03	173.03
40	11½	45 65	55 67	56	09	163.22.312	163.20	—	—	—	—	111.09	122.11	122.11	170.03	173.03
48	11½				10	163.22.262	103.20	—	—	—	—	111.09	122.11	122.11	170.03	173.03
49	11½				10	100.11.310	100.20	—	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03
57	11½	68			10	163.22.312	163.20	—	—	—	—	111.10	122.11	122.11	170.03	173.03
66	11½				09	103.21.262	103.20	10	9	180.15	—	111.09	122.11	122.11	170.03	173.03
70	11½	72	77		08	103.21.262	103.20	10	9	180.15	—	111.08	122.11	122.11	170.03	173.03
73	11½	78			09	164.22.312	173.20	—	—	—	—	111.09	122.11	122.11	170.03	173.03



Calibres de base	Grandeur	Calibres dérivés			∅ trou	Bloc dessus	Bloc dessous	Creusure plat. cad.		Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de c. pivot dessus	c. pivot dessous
° S 73	5½				08	100.11.255	112.20	10	8	180.19	150.21	111.08	121.11	122.11	170.03	172.03
° S 73 A	5½	S 73 A-21			08	100.11.255	112.20	10	—	180.19	150.21	111.08	121.11	122.11	170.03	172.03
° 3600	11½	3601	3602	Verrou sus Vissé sous	10	100.21.300	100.20	—	—	180.15	150.11	111.10	122.11	122.11	170.03	170.03
3600	11½	3611	3612	Verrou sus Vissé sous	10	100.21.300	100.20	—	—	180.15	150.11	111.10	122.11	122.11	170.03	170.03
3600	11½	3611	3612	Chassé sus Chassé sous	10	100.22.300	103.20	—	—	—	—	111.10	122.11	122.11	170.03	173.03



SEE GENUINE STOCK

Tissot

Tissot Chs & Fils SA
CH-2400 Le Locle

SEE TISSOT BOOK ON BACK PAGE.

Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de c. pivot dessus	Ressort de c. pivot dessous
° 11.7-1 T2	5		08	201.11.235	211.20	—	—	280.21	150.21	211.08	221.11	222.11	270.03 270.03
° 13.6-1 T1	6	13.6-21 T1 13.6-61	08	100.11.240	112.20	10	—	180.19	150.21	111.08	121.11	122.11	173.03 172.03
° 13.7-1	6	730	08	201.11.210	211.20	10	—	280.21	150.21	211.08	221.11	222.11	270.03 270.03
° 16-R1	7	740	08	100.11.255	110.20	10	12	180.19	160.11	111.08	121.11	122.11	170.03 170.03
° 25.6-821	11½	780	10	100.11.310	100.20	—	—	180.19	160.11	111.10	121.11	122.11	170.03 170.03
° 25.9-1	11½	885	10	201.21.310	219.20	10	3	280.17	150.21	211.10	222.11	222.11	270.03 270.03
° 26-R21	11½	26-R 621 890 891	10	100.21.310	100.20	—	—	180.15	160.21	111.10	122.11	122.11	170.03 170.03
° 27-B1	12	27-B 21 27-B 621	10	100.11.325	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.03 170.03
° 28.5-R21	12¼	26.9-21 26.9-621 28.5-R 621	09	100.11.310	100.20	—	—	180.19	150.11	111.09	121.11	122.11	170.03 170.03
° 530	5½	530-1	08	201.11.260	213.20	10	—	280.21	—	211.08	221.11	222.11	270.03 270.03
° 709	6%	709-1 709-2	08	201.11.220	215.20	10	—	280.15	—	211.08	221.11	222.11	270.03 270.03
° 712	5½		08	100.11.255	112.20	10	—	180.19	150.21	111.08	121.11	122.11	170.03 172.03
° 715	7%	17.2-R 21 716 717 718	09	100.11.255	110.20	—	—	180.19	160.11	111.09	121.11	122.11	170.03 170.03
° 741	7%	742 743 744	09	104.21.232	113.20	—	—	180.15	—	111.09	122.11	122.11	173.03 173.03
° 781	11½	782 783 784	09	201.21.310	215.20	—	—	280.15	—	211.09	222.11	222.11	270.03 270.03
° 781	11½	782 783 784	09	201.22.310	215.20	—	—	—	—	211.09	222.11	222.11	270.03 270.03
° 802	11½	803	11	100.21.317	123.20	—	—	180.15	—	111.11	122.11	122.11	170.03 173.03
° 870	12	871	09	120.11.340	100.20	—	—	180.19	150.11	113.09	121.11	122.11	170.03 170.03
781-1	11½	782-1 783-1 783-2 784-1 784-2 784-3 788 794 2451 2461 2471 2481 2511 2531 2541 2551 2571 2591 2611	09	708.62.310	708.60	—	—	—	—	791.09	126.11	126.11	175.03 175.03
872	12	873	09	173.22.315	185.20	—	—	—	—	111.09	122.11	122.11	170.03 175.03
2060	14	2070	11	180.12.360	103.20	—	—	—	—	111.11	121.11	122.11	170.03 173.03
2110	11½	2120	10	100.11.310	100.20	—	—	180.19	160.11	111.10	121.11	122.11	170.03 170.03
2400	5½	2401	08	914.22.230	937.20	—	—	—	—	911.08	922.11	922.11	975.03 975.03
430		= ESA 9150											
431		= ESA 9154											
26-5-21		SEE GEN.											
17-5-1		— — —											
28-5P21		— — —											
2700	5½												
2403													



TISSOT

Tissot Chs & Fils SA

CH-2400 Le Locle

°530	5½	530-1	08	201.11.260	213.20	10	—	280.21	—	211.08	221.11	222.11	270.03	270.03
°709	6¾	709-1 709-2	08	201.11.220	215.20	10	—	280.15	—	211.08	221.11	222.11	270.03	270.03
°712	5½		08	100.11.255	112.20	10	—	180.19	150.21	111.08	121.11	122.11	170.03	172.03
°715	7¾	172-R21 716 717 718	09	100.11.255	110.20	—	—	180.19	160.11	111.09	121.11	122.11	170.03	170.03
°741	7¾	742 743 744	09	104.21.232	113.20	—	—	180.15	—	111.09	122.11	122.11	173.03	173.03
°781	11½	782 783 784	09	201.21.310	215.20	—	—	280.15	—	211.09	222.11	222.11	270.03	270.03
°781	11½	782 783 784	09	201.22.310	215.20	—	—	—	—	211.09	222.11	222.11	270.03	270.03
°802	11½	803	11	100.21.317	123.20	—	—	180.15	—	111.11	122.11	122.11	170.03	173.03
°870	12	871	09	120.11.340	100.20	—	—	180.19	150.11	113.09	121.11	122.11	170.03	170.03
781-1	11½	782-1 783-1 783-2 784-1 784-2 784-3 788 794 2451 2452 2461 2462 2471 2481 2511 2531 2541 2551 2571 2581 2591 2611	09	708.62.310	708.60	—	—	—	—	791.09	126.11	126.11	175.03	175.03
872	12	873	09	173.22.315	185.20	—	—	—	—	111.09	122.11	122.11	170.03	175.03
2060	14	2070	11	180.12.360	103.20	—	—	—	—	111.11	121.11	122.11	170.03	173.03
2110	11½	2120	10	100.11.310	100.20	—	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03
2130	6¾ × 8	2131	09	101.12.257	906.20	—	—	—	—	111.09 911.09	121.11	922.11	170.03	975.03
2135	6¾ × 8	2136 2137	09	101.12.257	906.20	—	—	—	—	111.09 911.09	121.11	922.11	170.03	975.03
2141	7¾	2142	08	904.22.213	945.20	10	15	—	—	911.08 991.08	922.11	222.11	975.03	876.03
2150	3¾		08	271.12.242	264.20	10	—	—	—	211.08	221.11	222.11	270.03	270.03
2351	7¾	2321 2341 2352 2361 2375 2381 2382 2391 2392	08	104.22.232	113.20	—	—	—	—	111.08	122.11	122.11	173.03	173.03
2400	5½	2401	08	914.22.230	937.20	—	—	—	—	911.08	922.11	922.11	975.03	975.03
2403	5½	2404 2413 2414	08	904.22.213	945.20	—	—	—	—	911.08 991.08	922.11	222.11	975.03	876.03
2700	5½		08	904.22.213	935.20	—	—	—	—	911.08 991.08	922.11	222.11	975.03	876.03
2780	11½	2770	09	104.22.312	185.20	—	—	—	—	111.09	122.11	122.11	170.03	175.03
2930	12½	2940	08	904.22.233	946.20	10	—	—	—	911.08	922.11	922.11	975.03	975.03



TISSOT

Interchangeabilité des pièces de rechange INCABLOC
 Interchangeability of INCABLOC spare parts
 Auswechselbarkeit der INCABLOC-Ersatzteile
 Intercambiabilidad de las piezas de recambio INCABLOC

CALIBRES	 Chaton Setting Futter Chatón								 Verrou Bolt Riegel Cerrojito				 Vis Screw Schraube Tornillo			
11.7.1T2					25					11		28				29
13.6.1T1 etc.	7									11			38			29
25.9-1							27									29
26.9-21 etc.		8								11				14		
26.R-21			9								12				15	
27B-1 etc.			9							11				14		
28.5R-21 etc.		8								11				14		
530					25							28				
530-1					25											
709 etc.					25								38			
712	7									11						29
715 etc.		8								11					15	
725	7										12					
740	7														15	
741 etc.		8									12					
780			9							11					15	
781 etc.					26								38			
781-1 etc.							67									
802-803				10						11						
870-871		8								11				14		
872-873		8														
2060 etc.				10												
2110 etc.			9													
2400									69							

CALIBRES	 Ressort Spring Feder Muella						 Pierre contre-pivot Endstone Deckstein Piedra contrapivote					
11.7.1T2				21					22	23		
13.6.1T1 etc.	1		4				5	6				
25.9-1				21				6	22	23		
26.9-21 etc.	1						5	6				
26.R-21	1							6				
27B-1 etc.	1						5	6				
28.5R-21 etc.	1						5	6				
530				21					22	23		
530-1				21					22	23		
709 etc.				21					22	23		
712	1		4				5	6				
715 etc.	1						5	6				
725		2						6				
740	1						5	6				
741 etc.		2						6				
780	1						5	6				
781 etc.				21						23		
781-1 etc.					41						52	
802-803	1							6				
870-871	1						5	6				
872-873	1				41			6				
2060 etc.	1	2					5	6				
2110 etc.	1	2						6				
2400						48						56

— 1	dessus + dessous	upper + lower	oben + unten	encima + debajo
1	dessus seulement	upper only	nur oben	solamente encima
● 2	dessous seulement	lower only	nur unten	solamente debajo

Ulysse Nardin

Ulysse Nardin SA
CH-2400 Le Locle

Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de c. pivot dessus	c. pivot dessous	
° N 3 B	3%		08	271.12.242	264.20	10	—	—	211.08	221.11	222.11	270.03	270.03	
° N 6 C	6	N 6 B	08	201.11.210	213.20	10	—	280.21	211.08	221.11	222.11	270.03	270.03	
° N 11 CBL	11½	N 11 CAL	09	100.21.275	103.20	10	—	180.15	111.09	122.11	122.11	170.03	173.03	
N 5 B	5½	N 5 A	08	100.21.255	113.20	10	14	180.15	111.08	122.11	122.11	170.03	173.03	
N 7 A	7%	N 7 B	09	103.22.278	113.20	10	20	—	111.09	122.11	122.11	170.03	173.03	
N 7 C	7%	N 7 D	09	104.21.232	113.20	—	—	180.15	111.09	122.11	122.11	173.03	173.03	
N 7 E	7%		09	100.21.255	110.20	10	20	180.15	160.11	111.09	122.11	170.03	170.03	
N 7 LJO	7%		09	104.22.232	113.20	—	—	—	111.09	122.11	122.11	173.03	173.03	
N 10 A	10½		09	261.21.302	264.20	10	12	180.15	211.09	222.11	222.11	270.03	270.03	
N 10 H	10½		09	944.22.290	946.20	10	13	—	911.09	922.11	922.11	974.03	975.03	
N 11 EA	11½	N 11 FA N 11 GB N 11 HB	09	100.21.310	103.20	—	—	180.15	111.09	122.11	122.11	170.03	173.03	
N 11 KJ	11½		10	163.22.312	163.20	—	—	—	111.10	122.11	122.11	170.03	173.03	
N 11 NB	11½	N 11 KJL N 11 MJ	10	163.22.312	163.20	—	—	—	111.10	122.11	122.11	170.03	173.03	
N 11 MJ	11½		09	164.22.312	173.20	—	—	—	111.09	122.11	122.11	170.03	173.03	
N 11 LJO	11½		09	164.22.312	173.20	—	—	—	111.09	122.11	122.11	170.03	173.03	
N 13 A	13	N 13 B N 13 C	11	100.11.325	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03



Calibres de base	Grandeur	Calibres dérivés			ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.		Clavette	Vis	Chaton empierré	Pierre dessus	de c. pivot dessous	Ressort de c. pivot dessus	de c. pivot dessous
° 176	13	177 205 212	178 206 376	179 207	11	100.11.360	100.20	10	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
° 180	9%	185			10	100.11.295	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
° 187	10% 11½*	186*	188*	189	10	100.11.295	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
° 190	6%×8	192	193		09	100.11.275	112.20	10	—	180.19	150.21	111.09	121.11	122.11	170.03	172.03
° 199	10% 11½*	196* 208*	197 209	198*	10	100.11.295	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
° 200	8%	201	202		09	100.11.275	100.20	10	—	180.19	150.11	111.09	121.11	122.11	170.03	170.03
° 231	18½ 19	235 447	255	259	12	500.13.480	500.20	—	—	—	560.41	511.12	521.11	522.11	570.03	570.03
° 233	18½ 19	237 443	241	247	12	500.13.480	500.20	—	—	—	560.41	511.12	521.11	522.11	570.03	570.03
° 234	18½ 19	444			12	500.13.480	500.20	—	—	—	560.41	511.12	521.11	522.11	570.03	570.03
° 283	16½				12	500.13.445	500.20	—	—	—	560.41	511.12	521.11	522.11	570.03	570.03
° 285	16½	286 497	293 498	6500	12	500.13.445	500.20	10	—	—	560.41	511.12	521.11	522.11	570.03	570.03
° 285 PPM	16½	497 PPM 501 PPM		498 PPM	12	503.11.412	500.20	10	—	580.25	560.41	511.12	521.11	522.11	570.03	570.03
° 287	16½	493			12	500.23.442	500.20	15	10	—	560.41	511.12	522.11	522.11	570.03	570.03
° 343	17%	367	487		12	500.13.445	500.20	—	—	—	560.41	511.12	521.11	522.11	570.03	570.03
° 428	19				12	500.13.480	500.20	—	—	—	560.41	511.12	521.11	522.11	570.03	570.03
° 429	19 21	397	426	441	12	500.13.480	500.20	—	—	—	560.41	511.12	521.11	522.11	570.03	570.03
° 431	18½ 19	435	445		12	500.13.480	500.20	—	—	—	560.41	511.12	521.11	522.11	570.03	570.03
° 431	18½ 19	437	445	461	12	500.13.480	510.20	—	—	—	560.41	511.12	521.11	522.11	570.03	570.03
° 432	18½ 19	446			12	500.13.480	500.20	—	—	—	560.41	511.12	521.11	522.11	570.03	570.03
° 510	5%				09	100.11.295	112.20	10	2	180.19	150.21	111.09	121.11	122.11	170.03	172.03
° 520	5%	522			09	100.11.295	112.20	10	—	180.19	150.21	111.09	121.11	122.11	170.03	172.03
° 521	5%	523			09	100.11.295	112.20	10	—	180.19	150.21	111.09	121.11	122.11	170.03	172.03
° 540	6%×8	541	551		09	100.11.275	112.20	10	—	180.19	150.21	111.09	121.11	122.11	170.03	172.03
° 560	10% 11½*	561* 567* 572	562 570 573*	563* 571*	10	100.11.295	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
° 580	8%				09	100.11.275	101.20	10	—	180.19	150.11	111.09	121.11	122.11	170.03	171.03
° 600	13% 14	606	607		11	100.11.360	100.20	10	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
° 620	13% 14	626	627		11	100.11.360	100.20	10	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
° 630	8%	632			09	100.21.275	100.20	10	2	180.15	150.11	111.09	122.11	122.11	170.03	170.03
° 640	13	641 650	646 656	647 657	10	100.21.360	100.20	10	—	180.15	150.11	111.10	122.11	122.11	170.03	170.03



Calibres de base	Grandeur	Calibres d�riv�s	� trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierr�	Pierre de dessus	c. pivot dessous	Ressort de c. pivot dessus	c. pivot dessous
� 6300	13	6301 6302 6305 6306	10	100.21.360	100.20	10	—	180.15 150.11	111.10	122.11	122.11	170.03	170.03
� 6303	13		10	123.21.310	100.20	10	—	180.15 150.11	111.10	122.11	122.11	170.03	170.03
� 6300	13	6303 double raquette	10	113.21.310	100.20	10	—	180.15 150.11	111.10	122.11	122.11	170.03	170.03
� 6310	13	6311 6312 6314 6315 6316 6317 6410 6411 6412 6415	11	100.11.360	100.20	10	—	180.19 150.11	111.11	121.11	122.11	170.03	170.03
� 6310 N	13	6311 N 6312 N 6318 N 6410 N 6411 N 6412 N 6415 N	11	180.12.360	906.20	—	—	—	111.11 911.11	121.11	922.11	170.03	975.03
� 6320	13		11	100.11.360	100.20	10	—	180.19 150.11	111.11	121.11	122.11	170.03	170.03
� 6330	14		11	100.11.360	100.20	10	—	180.19 150.11	111.11	121.11	122.11	170.03	170.03
� 6340	13	6342 6344 6345 6346 6347 6450 6452 6455 6456 6457 6460	11	100.21.360	100.20	10	—	180.15 150.11	111.11	122.11	122.11	170.03	170.03
� 6360	8%	6362 6363 6365 6366 6470 6475 6476 6480 6485 6486	09	100.21.275	100.20	10	2	180.15 160.11	111.09	122.11	122.11	170.03	170.03
6300 N	13	6302 N 6305 N 6307 6308 6309	10	180.22.360	906.20	—	—	—	111.10 911.10	122.11	922.11	170.03	975.03
6340 N	13	6342 N 6343 N 6346 N 6450 N 6452 N 6453 N 6455 N 6456 N 6460 N	11	180.22.360	906.20	—	—	—	111.11 911.11	121.11	922.11	170.03	975.03
6365 N	8%	6366 N 6367 N 6480 N 6481 N 6485 N 6486 N 6487 6488	09	163.22.262	906.20	—	—	—	111.09 911.09	122.11	922.11	170.03	975.03
6431	18%	6437 6445 6461	12	441.12.480	445.20	—	—	—	411.12	421.11	422.11	470.03	476.03
6497	16%	6503	12	444.12.412	475.20	10	—	—	411.12	421.11	422.11	470.03	476.03
6498	16%		12	444.12.412	475.20	10	—	—	411.12	421.11	422.11	470.03	476.03
6325	13	6326 6329 6425 6426 6429	11	180.12.360	906.20	—	—	—	111.11 911.11	121.11	922.11	170.03	975.03

=6498.1

6497-2

See ETA Pre packed

P.N 3025 = Lower BLOC.



UNITAS

par Fabrique d'horlogerie de Fontainemelon

CH-2052 Fontainemelon

°6300 N	13	6302N 6305N 6307 6308 6309	10	180.22.360	906.20	—	—	—	—	111.10 911.10	122.11	922.11	170.03	975.03
°6325	13	6326 6329 6425 6426 6427 6428 6429	11	180.12.360	906.20	—	—	—	—	111.11 911.11	121.11	922.11	170.03	975.03
°6335	13	6336 6420 6421 6422 6423	11	180.12.360	906.20	—	—	—	—	111.11 911.11	121.11	922.11	170.03	975.03
°6340 N	13	6342N 6343N 6346N 6450N 6452N 6453N 6455N 6456N 6460N	11	180.22.360	906.20	—	—	—	—	111.11 911.11	122.11	922.11	170.03	975.03
°6365 N	8¼	6366N 6367N 6480N 6481N 6485N 6486N 6487 6488	09	163.22.262	906.20	—	—	—	—	111.09 911.09	122.11	922.11	170.03	975.03
°6431	18½	6437 6445 6461	12	441.12.480	445.20	—	—	—	—	411.12	421.11	422.11	470.13	476.03
6497	16½	6503	12	444.12.412	475.20	10	—	—	—	411.12	421.11	422.11	470.13	476.03
6498	16½		12	444.12.412	475.20	10	—	—	—	411.12	421.11	422.11	470.13	476.03
6376	13	6380	11	180.12.360	906.20	—	—	—	—	111.11 911.11	121.11	922.11	170.03	975.03
6565	8¼	6580	09	163.22.262	906.20	—	—	—	—	111.09 911.09	122.11	922.11	170.03	975.03

6497-2

See
ETA

Pre packed

P.N 3025 = (Lower Bloc.)

Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de dessus	c. pivot dessous	
UNIVERSAL		Manufacture des Montres Universal					CH-1200	Genève						
° 03	5½	520	08	261.12.235	264.20	—	—	—	211.08	221.11	222.11	270.03	270.03	
° 04	5¼	542 550 05	07	201.11.215	210.20	—	11	280.21	150.21	211.07	221.11	222.11	270.03	270.03
° 09	3¼		07	201.11.210	213.20	—	—	280.21	—	211.07	221.11	222.11	270.03	270.03
° 10	5½		08	814.12.209	835.20	—	—	—	811.08	821.11	822.11	875.03	876.03	
° 24	7¼	1-24 25 1-25	08	302.21.200	365.20	10	15	280.15	—	311.08	222.11	222.11	270.03	876.03
° 2.24	7¼ 7¾	2-25 2-26 2-27	08	302.22.200	365.20	10	15	—	—	311.08	222.11	222.11	270.03	876.03
° 55	10½ 11½ *	1005 1006 1007 1105* 1106* 1107* 1107-1* 56* 57*	08	100.21.265	125.20	—	—	180.15	—	111.08	122.11	122.11	170.03	173.03
° 58	11¼	256C	08	161.22.240	164.20	—	—	—	111.08	122.11	122.11	173.03	173.03	
° 60	11½		09	113.12.232	100.20	—	—	—	150.11	111.09	122.11	122.11	173.03	170.03
° 64	12½	65	09	103.12.232	105.20	—	—	—	111.09	122.11	122.11	173.03	173.03	
° 68	12½	1-68 69 1-69 215 215-1 215-2 218 218-2	08	100.11.265	105.20	—	—	180.19	—	111.08	121.11	122.11	170.03	173.03
° 90	14	91	11	180.12.360	103.20	—	—	—	111.11	121.11	122.11	170.03	173.03	
° 255	11½	255-A 256 256-A 256-B	08	161.22.282	164.20	—	—	—	111.08	122.11	122.11	170.03	173.03	
° 400	4½	401	07	361.11.205	369.40	—	—	180.19	—	311.07	221.11	321.11	270.03	270.03
° 501	5	506	75	201.11.220	215.20	10	—	280.21	—	211.75	221.11	222.11	270.03	270.03
° 540	5¼	541	07	201.11.230	210.20	—	11	280.21	150.21	211.07	221.11	222.11	270.03	270.03
° 580	5½	581 590	08	361.11.230	369.40	—	—	180.19	—	311.08	221.11	821.11	270.03	270.03
° 800	8¼		08	201.11.268	215.20	10	—	280.21	—	211.08	211.11	222.11	270.03	270.03
° 1200	12½	1205	09	100.11.325	105.20	—	—	180.19	—	111.09	121.11	122.11	170.03	173.03
28	7¼		08	104.22.232	113.20	—	—	—	111.08	122.11	122.11	173.03	173.03	
42	8¼	1-42 2-42 820	08	301.22.268	315.20	10	12	—	311.08	222.11	222.11	270.03	270.03	
66	12½	1-66 2-66 1-67 2-67	08	802.12.270	865.20	—	—	—	811.08	821.11	822.11	875.03	876.03	
71	12	72	08	301.21.268	315.20	—	—	283.15	—	311.08	222.11	222.11	270.03	270.03

Calibres de base	Grandeur	Calibres dérivés			Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.		Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de dessus	c. pivot dessous
° 03	5½	520			08	261.12.235	264.20	—	—	—	—	211.08	221.21	222.21	270.03	270.03
° 09	3%				07	201.11.210	213.20	—	—	280.21	—	211.07	221.11	222.11	270.03	270.03
° 24	7%	1-24	25	1-25	08	302.21.200	315.20	10	15	280.15	—	311.08	222.21	222.21	270.03	270.03
° 55	10½ 11½*	1005 1105* 1107-1*	1006 1106* 56*	1007 1107* 57*	08	100.21.265	125.20	—	—	180.15	—	111.08	122.21	122.21	170.03	173.03
° 58	11½	256 C			08	161.22.240	164.20	—	—	—	—	111.08	122.21	122.21	173.03	173.03
° 60	11½				09	113.12.232	100.20	—	—	—	150.11	111.09	121.21	122.21	173.03	170.03
° 255	11½	255-A 256-B	256	256-A	08	161.22.282	164.20	—	—	—	—	111.08	122.21	122.21	170.03	173.03
° 400	4½	401			07	361.11.205	369.40	—	—	180.19	—	311.07	221.21	324.21	270.03	270.03
° 501	5	506			75	201.11.220	215.20	10	—	280.21	—	211.75	221.21	222.21	270.03	270.03
° 540	5%	541			07	201.11.230	210.20	—	11	280.21	150.21	211.07	221.21	222.21	270.03	270.03
° 580	5½	581	590		08	361.11.320	369.40	—	—	180.19	—	311.08	221.21	324.21	270.03	270.03
° 800	8%				08	201.11.268	215.20	10	—	280.21	—	211.08	221.21	222.21	270.03	270.03
° 1200	12½	1205			09	100.11.325	105.20	—	—	180.19	—	111.09	121.21	122.21	170.03	173.03
04	5%	542	550	05	07	201.11.215	210.20	—	11	280.21	150.21	211.07	221.21	222.21	270.03	270.03
10	5½				08	815.12.209	865.20	—	—	—	—	811.08	821.11	822.11	875.03	876.03
2-24	7% 7%	2-25	2-26	2-27	08	302.21.200	315.20	10	15	280.15	—	311.08	222.21	222.21	270.03	270.03
42	8%	820			08	301.21.268	315.20	10	12	280.15	—	311.08	222.21	222.21	270.03	270.03
64	12½	65			09	103.11.232	105.20	—	—	180.19	—	111.09	121.21	122.21	173.03	173.03
66	12½	1-66	1-67		08	802.12.270	825.20	—	—	—	—	811.08	821.21	822.21	875.03	876.03
68	12½	215 215-1 69	218 215-2 1-69	1-68 218-2	08	100.11.265	105.20	—	—	180.19	—	111.08	121.21	122.21	170.03	173.03
71	12	72			08	301.21.268	315.20	—	—	283.15	—	311.08	222.11	222.11	270.03	270.03
80	12½	281	81		11	100.11.360	100.20	—	—	180.19	150.11	111.11	121.21	122.21	170.03	170.03
84	13	125	130	85	11	100.11.325	100.20	—	—	180.19	150.11	111.11	121.21	122.21	170.03	170.03
87	14	140			11	100.11.370	100.20	—	—	180.19	150.11	111.11	121.21	122.21	170.03	170.03
88	14	285			11	100.11.360	100.20	—	—	180.19	150.11	111.11	121.21	122.21	170.03	170.03
90	14	91			11	180.12.360	103.20	—	—	—	—	111.11	121.11	122.21	170.03	173.03



Calibres de base	Grandeur	Calibres dérivés			Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.		Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de c. pivot dessus	c. pivot dessous
• 22	14	71	222	225	11	100.11.370	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
• 65	16	70	86		11	100.11.370	100.20	10	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
• 69	10½				10	100.11.300	100.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
• 89	10½				10	100.11.300	100.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
• 92	13				11	100.11.325	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
5	19	9 57 T 555	24 62 562	57 551	12	510.13.460	500.20	—	—	—	560.42 560.41	511.12	521.11	522.11	570.03	570.03
5	19	9 57 T 555	24 62 562	57 551	12	510.13.460	510.20	—	—	—	560.42 560.41	511.12	521.11	522.11	570.03	570.03
5	19	Triovis			12	444.12.412	510.20	—	—	—	560.41 511.12	411.12	421.11	522.11	470.03	570.03
23	13	72 230 (723)	88 232 724	90 720	11	100.11.325	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
236	13	234 725 729	235 726 730	237 728	11	183.12.312	103.20	—	—	—	—	111.11	121.11	122.11	170.03	173.03
320	19	321 360	330	340	16	510.13.460	500.20	—	—	—	560.42 560.41	511.16	521.11	522.11	570.03	570.03
320	19	321 360	330	340	16	510.13.460	510.20	—	—	—	560.42 560.41	511.16	521.11	522.11	570.03	570.03
7720	19				12	550.13.520	520.20	—	—	—	560.41	511.12	521.11	522.11	570.03	570.03
7730	14	7732			11	180.12.360	103.20	—	—	—	—	111.11	121.11	122.11	170.03	173.03
7733	14	7734	7736		11	180.12.360	103.20	—	—	—	—	111.11	121.11	122.11	170.03	173.03
7740	14				9	163.22.312	926.20	—	—	—	—	111.09 911.09	122.11	922.11	170.03	975.03

VALJOUX par Fabrique d'horlogerie de Fontainemelon CH-2052 Fontainemelon																
° 5	19	9 24 57 57T 62 551 555	12	510.13.460	510.20	—	—	—	560.42 560.41	511.12	521.11	522.11	570.03	570.03		
° 5	19	558 Triovis	12	444.12.412	510.20	—	—	—	560.41	411.12 511.12	421.11	522.11	470.13	570.03		
° 23	13	72 88 90 230 232 (723) 724 886	11	100.11.325	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03		
° 93	19	Triovis	10	444.12.412	510.20	—	—	—	560.41	411.10 511.10	421.11	522.11	470.13	570.03		
° 236	13	234 235 237 725 726 728 729 730	11	183.12.312	103.20	—	—	—	—	111.11	121.11	122.11	170.03	173.03		
° 320	19	321 330 340 360	16	510.13.460	510.20	—	—	—	560.42 560.41	511.16	521.11	522.11	570.03	570.03		
° 7720	19	7721 7722 7723	12	550.13.520	520.20	—	—	—	560.41	511.12	521.11	522.11	570.03	570.03		
° 7730	14	7732	11	180.12.360	103.20	—	—	—	—	111.11	121.11	122.11	170.03	173.03		
° 7733	14	7734 7736 7737 7739	11	180.12.360	103.20	—	—	—	—	111.11	121.11	122.11	170.03	173.03		
° 7740	14	7741	09	163.22.312	926.20	—	—	—	—	111.09 911.09	122.11	922.11	170.03	975.03		
° 7750	13	7755 7765	09	164.22.262	906.20	—	—	—	—	111.09 911.09	122.11	922.11	170.03	975.03		
° 7770	14		10	180.12.360	185.20	—	—	—	—	111.10	121.11	122.11	170.03	175.03		



VEB	VEB Uhrenkombinat	DDR-5906 Ruhla												
°67		68 69 70	10	100.11.325	100.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
°1001	15,15 × 13 mm		09	160.12.265	916.20	—	—	—	—	111.09 911.09	121.11	922.11	170.03	975.03
74	28 mm	75 06-25 06-26	10	100.11.325	100.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
09-20	15,15 × 13 mm		08	100.12.257	113.20	—	—	—	—	111.08	121.11	122.11	170.03	173.03

VEB

VEB Uhrenkombinat
Ruhla

Calibres de base	Grandeur	Calibres dérivés			∅ trou	Bloc dessus	Bloc dessous	Creusure plat. cad.		Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de dessus	c. pivot dessous
° 67	15,15×13 mm	68	69	70	10	100.11.325	100.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
° 1001					09	160.12.265	916.20	—	—	—	—	111.09 911.09	121.11	922.11	170.03	975.03
74	28 mm	75			10	100.11.325	100.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
09-20	15,15×13 mm				08	100.12.257	113.20	—	—	—	—	111.08	121.11	122.11	170.03	173.03

Vénus

Fabrique d'Ebauches Vénus SA
CH-2740 Moutier

Calibres de base	Grandeur	Calibres dérivés			Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de c. pivot dessus	Ressort de c. pivot dessous	
° 175	14				11	100.11.360	100.20	—	—	180.19	160.11	111.11	121.11	122.11	170.03	170.03
° 180	10½ 11½°	202° 208 216°	203° 213	204° 214	10	100.11.310	100.20	10	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03
° 188	14				11	100.11.360	100.20	—	—	180.19	160.11	111.11	121.11	122.11	170.03	170.03
° 210	12½	211			11	100.11.310	100.20	10	—	180.19	160.11	111.11	121.11	122.11	170.03	170.03
° 220	10½ 11½	221° 225°	222° 226	223° 227°	10	100.11.310	100.20	—	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03
° 230	12½	231	232		10	100.11.310	120.20	—	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03
° 240	10½ 11½°	245°	6005°		10	100.21.310	100.20	—	—	180.15	160.11	111.10	122.11	122.11	170.03	170.03

→ 178 endstore no 10, jewel upper 5, lower 6, shocks spg no 1,
Top bloc 11 100 11 360

Manufactures d'Horlogerie Suisses
Réunies SA
CH-2300 La Chaux-de-Fonds

Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de dessus	c. pivot dessous	
° 64	16	640 641	11	500.11.360	500.20	15	—	580.25	560.41	511.11	521.11	522.11	570.03	570.03
° 120	12		10	130.11.302	100.20	—	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03



Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre dessus	de c. pivot dessous	Ressort de c. pivot dessus	de c. pivot dessous
WITTNAUER			Wittnauer & Cie SA		CH-1200 Genève								
°11AO	11½	11SR C11SR	10	100.21.310	100.20	— —	180.15	160.11	111.10	122.11	122.11	170.03	170.03
°11BG2	11½	11BG 3 C11BG 1 C11BG 2	10	100.11.310	100.20	10 6	180.19	160.11	111.10	121.11	122.11	170.03	170.03
°11WSG1	11½	11WSG 2 C11WS 1 C11WS 2	10	100.21.310	100.20	— —	180.15	160.11	111.10	122.11	122.11	170.03	170.03
°11WT	12		10	706.21.000	706.21	— —	—	—	711.10	722.11	722.11	775.03	775.03
14W	14		11	100.11.360	100.20	— —	180.19	160.11	111.11	121.11	122.11	170.03	170.03
14Y	13¾	14A C14A	11	100.11.360	100.20	— —	180.19	150.11	111.11	121.11	122.11	170.03	170.03
9E	8 × 9	9E1	09	100.21.275	104.20	10 —	180.15	—	111.09	122.11	122.11	170.03	173.03
10M	10½	10ML	09	261.21.302	264.20	10 12	180.15	—	211.09	222.11	222.11	270.03	270.03
C11M	11½	C11N-1	09	261.21.302	264.20	10 —	180.15	—	211.09	222.11	222.11	270.03	270.03
13VZH	13	13W 13WD	11	100.11.325	100.20	— —	180.19	150.11	111.11	121.11	122.11	170.03	170.03

WITTNAUER			Wittnauer & Cie SA		CH-1200 Genève								
° 3W	3¾ × 10	3W-1	08	271.11.242	264.20	10 —	180.19	—	211.08	221.11	222.11	270.03	270.03
° 4D	4¾	4D-1 4D-2	08	100.11.235	112.20	10 6	180.19	150.21	111.08	121.11	122.11	173.03	172.03
° 5D2	5½	5D3	08	102.11.255	113.20	— —	180.19	—	111.08	121.11	122.11	170.03	173.03
° 6N7G2	6¾		09	102.11.275	103.20	— 17	180.19	—	111.09	121.11	122.11	170.00	173.03
° 6NS7G2	6¾		08	100.11.255	113.20	10 17	180.19	—	111.08	121.11	122.11	170.03	173.03
° 6NS7G1	6¾		09	100.11.255	113.20	10 17	180.19	—	111.09	121.11	122.11	170.03	173.03
° 6N7G3	6¾		09	100.11.275	103.20	— 17	180.19	—	111.09	121.11	122.11	170.03	173.03
° 7SDA1	7		08	100.21.255	113.20	10 16	180.15	—	111.08	122.11	122.11	170.03	173.03
°10BG1	10½	10BG	10	100.11.310	100.20	10 6	180.19	160.11	111.10	121.11	122.11	170.03	170.03
°11AHS2	11½		09	100.21.275	103.20	10 10	180.15	—	111.09	122.11	122.11	170.03	173.03
°11AN1	11½	11SN 1	10	100.21.310	100.20	— —	180.15	160.11	111.10	122.11	122.11	170.03	170.03



Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de c. pivot dessus	c. pivot dessous	
° 3 W	3¼×10	3W-1	08	271.11.242	264.20	10	—	180.19	—	211.08	221.11	222.11	270.03	270.03
° 4 D	4¾	4 D-1 4 D-2	08	100.11.235	112.20	10	6	180.19	150.21	111.08	121.11	122.11	173.03	172.03
° 5 D 2	5½	5 D3	08	102.11.255	113.20	—	—	180.19	—	111.08	121.11	122.11	170.03	173.03
° 6 N 7 G 2	6¾		09	102.11.275	103.20	—	17	180.19	—	111.09	121.11	122.11	170.03	173.03
° 6 NS 7 G 2	6¾		08	100.11.255	113.20	10	17	180.19	—	111.08	121.11	122.11	170.03	173.03
° 6 NS 7 G 1	6¾		09	100.11.255	113.20	10	17	180.19	—	111.09	121.11	122.11	170.03	173.03
° 6 N 7 G 3	6¾		09	100.11.275	103.20	—	17	180.19	—	111.09	121.11	122.11	170.03	173.03
° 7 SDA 1	7		08	100.21.255	113.20	10	16	180.15	—	111.08	122.11	122.11	170.03	173.03
° 10 BG 1	10½	10 BG	10	100.11.310	100.20	10	6	180.19	160.11	111.10	121.11	122.11	170.03	170.03
° 11 AHS 2	11½		09	100.21.275	103.20	10	10	180.15	—	111.09	122.11	122.11	170.03	173.03
° 11 AN 1	11½	11 SN 1	10	100.21.310	100.20	—	—	180.15	160.11	111.10	122.11	122.11	170.03	170.03
° 11 AO	11½	11 SR C 11 SR	10	100.21.310	100.20	—	—	180.15	160.11	111.10	122.11	122.11	170.03	170.03
° 11 BG 2	11½	11 BG 3 C 11 BG 1 C 11 BG 2	10	100.11.310	100.20	10	6	180.19	160.11	111.10	121.11	122.11	170.03	170.03
° 11 WSG 1	11½	11 WSG 2 C 11 WS 1 C 11 WS 2	10	100.21.310	100.20	—	—	180.15	160.11	111.10	122.11	122.11	170.03	170.03
° 11 WT	12		10	706.21.000	706.21	—	—	—	—	711.10	722.11	722.11	775.03	775.03
14 W	14		11	100.11.360	100.20	—	—	180.19	160.11	111.11	121.11	122.11	170.03	170.03
14 Y	13¾	14 A C 14 A	11	100.11.360	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
9 E	8×9	9 E 1	09	100.21.275	104.20	10	—	180.15	—	111.09	122.11	122.11	170.03	173.03
10 M	10½	10 ML	09	261.21.302	264.20	10	12	180.15	—	211.09	222.11	222.11	270.03	270.03
C 11 M	11½	C 11 N-1	09	261.21.302	264.20	10	—	180.15	—	211.09	222.11	222.11	270.03	270.03
13 VZH	13	13 W 13 WD	11	100.11.325	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03



Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de c. pivot dessus	c. pivot dessous	Ressort de c. pivot dessus	Ressort de c. pivot dessous	
° 11	5×7		07	201.11.245	211.20	—	13	280.21	140.21	211.07	221.11	222.11	270.03	270.03
° 11 T	5×7		07	201.12.210	211.20	—	13	—	140.21	211.07	221.11	222.11	270.03	270.03
° 18.28-3 A-6	18½		12	530.11.406	500.20	—	—	580.25	560.41	511.12	521.11	522.11	570.03	570.03
° 40 T	12		10	131.11.292	111.20	—	—	180.22	150.11	111.10	121.11	122.11	170.03	171.03
° 68	19	69-6	12	510.11.480	500.20	—	—	580.25	560.41	511.12	521.11	522.11	570.03	570.03
° 88-6	8%	88-5-6 88.8-5-6 88.8-6	08	131.11.286	111.21	10	6	180.22	150.11	111.08	121.11	122.11	170.03	171.03
° 88 T	8%	88.5 T	08	131.12.240	111.21	10	6	—	150.11	111.08	121.11	122.11	170.03	171.03
° 106-6	10½	106-50-6	09	131.11.292	111.20	—	—	180.22	150.11	111.09	121.11	122.11	170.03	171.03
° 120	12		09	131.11.331	111.20	—	—	180.22	150.11	111.09	121.11	122.11	170.03	171.03
° 120 T	12		09	131.11.292	111.20	—	—	180.19	150.11	111.09	121.11	122.11	170.03	171.03
° 126-6	12	40 126-5-6	10	131.11.331	111.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03	171.03
° 133	13		08	131.11.286	111.21	—	—	180.19	150.11	111.08	121.11	122.11	170.03	171.03
° 133.8	13	71	08	131.11.286	111.21	—	—	180.22	150.11	111.08	121.11	122.11	170.03	171.03
° 135	13		10	131.11.331	111.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03	171.03
° 136	13	136 HC	11	100.11.360	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
° 177-6	17	177 T	12	530.11.406	500.20	6	—	580.25	560.41	511.12	521.11	522.11	570.03	570.03
° 525.8-6	5¼×8½		07	201.11.260	211.20	—	10	280.21	140.21	211.07	221.11	222.11	270.03	270.03
° 810-6	7%		08	131.11.286	111.21	10	6	180.22	150.11	111.08	121.11	122.11	170.03	171.03
° 1110	5×6		07	201.12.210	213.20	—	—	—	—	211.07	221.11	222.11	270.03	270.03
° 1510	6%	1520	07	201.12.210	210.21	10	7	—	150.21	211.07	221.11	222.11	270.03	270.03
° 1510	6%	1520	07	209.12.210	210.21	10	7	—	150.21	211.07	229.11	222.11	270.03	270.03
° 2511	11½	2522 2522 C 2522 P 2522 PC	10	100.11.290	100.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
° 2531	11½	2532 2532 C 2532 P 2532 PC	09	100.12.250	100.20	—	—	—	150.11	111.09	121.11	122.11	170.03	170.03
° 2531	11½	2530 2532 2532 C 2532 P 2532 PC 2542 2542 C 2542 P 2542 PC 2552 P 2552 C 2552 PC	09	109.12.250	100.20	—	—	—	150.11	111.09	121.11	122.11	170.03	170.03
2572 PC TO P BLOC SEE PART NO 307/1 PREPACK.														
E 61	45 mm		16	610.12.430	623.11	—	—	—	—	611.16	621.11	621.11	670.03	670.03
146	14	146 D 146 H	11	100.11.360	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
1110	5×6		75	209.12.210	208.20	—	—	—	—	211.75	221.11	222.11	270.03	270.03
1724	7%	1724 C 1725 1725 C	75	209.12.210	208.20	—	—	—	—	211.75	221.11	222.11	270.03	270.03
1730 1740 KIF ONLY	7%	1731 1733	08	815.12.209	846.20	—	6	—	—	811.08	821.11	822.11	815.03	875.03
2310	10½		09	201.21.281	215.20	10	13	280.17	—	211.09	222.11	222.11	270.03	270.03
2320	10½		08	201.21.281	215.20	10	13	280.17	—	211.08	222.11	222.11	270.03	270.03
2531	11½	2540 2541 2562 2562 C 2562 P 2562 PC	09	109.12.250	100.20	—	—	—	150.11	111.09	121.11	122.11	170.03	170.03
3019 PHC	13	3019 PHF	09	104.22.212	103.20	—	—	—	—	111.09	122.11	122.11	175.03	173.03
16-5 5½"														
				= 625 = 1100										



ZENITH

Zenith Time SA

CH-2400 Le Locle

° 4	5%		07	211.11.215	210.20	—	11	280.18	150.21	211.07	221.11	222.11	270.03	270.03
° 10.1	12½		08	802.12.270	865.20	—	—	—	—	811.08	821.11	822.11	875.03	876.03
° 40T	12		10	131.11.292	111.20	—	—	180.22	150.11	111.10	121.11	122.11	170.03	171.03
°E61	45 mm		16	610.12.430	623.11	—	—	—	—	611.16	621.11	621.11	670.01	670.01
°88T	8%	88,5T	08	131.12.240	111.21	10	6	—	150.11	111.08	121.11	122.11	170.03	171.03
° 120T	12		09	131.11.292	111.20	—	—	180.19	150.11	111.09	121.11	122.11	170.03	171.03
° 136	13	136HC	11	100.11.360	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
° 146	14	146D 146H	11	100.11.360	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
°177-6	17	177T	12	530.11.406	500.20	6	—	580.25	560.41	511.12	521.11	522.11	570.03	570.03
° 405	11¼	408 Triovis	75	164.22.232	935.20	—	—	—	—	111.75 991.75	122.11	222.11	173.03	876.03
°1110	5 × 6		07	201.12.210	213.20	—	—	—	—	211.07	221.11	222.11	270.03	270.03
°1110	5 × 6		75	209.12.210	208.20	—	—	—	—	211.75	221.11	222.11	270.03	270.03
°1510	6%	1520	07	209.12.210	210.21	10	7	—	150.21	211.07	221.11	222.11	270.03	270.03
°1724	7%	1724C 1725 1725C	75	209.12.210	208.20	—	—	—	—	211.75	221.11	222.11	270.03	270.03
°1730	7%	1731 1733	08	815.12.209	846.20	—	6	—	—	811.08	821.11	822.11	875.03	875.03
°2310	10%		09	201.21.281	215.20	10	13	280.17	—	211.09	222.11	222.11	270.03	270.03
16.5	5½-6%		08	904.22.213	935.20	—	—	—	—	911.08 991.08	922.11	222.11	975.02	876.02
18.0	10%		09	944.22.290	946.20	10	13	—	—	911.09	922.11	922.11	974.03	975.03
18.5	11½		09	944.22.290	946.20	10	—	—	—	911.09	922.11	922.11	974.03	975.03
21.0	8%	21.6	08	944.22.262	956.20	—	—	—	—	911.08	922.11	922.11	974.03	975.03
30.5	7%		08	904.22.213	945.20	10	15	—	—	911.08 991.08	922.11	222.11	975.02	876.02
34.5	11½	34.6	09	164.22.312	173.20	—	—	—	—	111.09	122.11	122.11	170.03	173.03
48.0	7%	48.5 48.7 48.9	08	104.22.232	113.20	—	—	—	—	111.08	122.11	122.11	173.03	173.03
49.0	12½		09	164.22.262	173.20	—	—	—	—	111.09	122.11	122.11	170.03	173.03
2320	10%		08	201.22.281	215.20	10	13	—	—	211.08	222.11	222.11	270.03	270.03
3019PHC	13	3019PHF	09	104.22.212	103.20	—	—	—	—	111.09	122.11	122.11	175.03	173.03



Calibres de base	Grandeur	Calibres dérivés			Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.		Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de c. pivot dessus	c. pivot dessous
° 10	5%	11			07	201.11.210	211.20	10	—	280.21	150.21	211.07	221.11	222.11	270.03	270.03
° 18 A	5½				08	100.11.255	113.20	10	—	180.19	—	111.08	121.11	122.11	170.03	173.03
° 41	8%				09	100.21.282	113.20	—	—	180.15	—	111.09	122.11	122.11	170.03	173.03
° 61	11½	68	70	72	09	138.21.283	103.20	10	9	180.15	—	111.09	122.11	122.11	170.03	173.03
° 76	11½				09	103.21.262	103.20	—	—	180.15	—	111.09	122.11	122.11	170.03	173.03
° 78	11½				08	103.21.262	103.20	10	—	180.15	—	111.08	122.11	122.11	170.03	173.03
° 605	6¾×8				09	100.11.255	101.20	10	—	180.19	150.11	111.09	121.11	122.11	170.03	171.03
° 721	11½				11	100.21.317	123.20	—	—	180.15	—	111.11	122.11	122.11	170.03	173.03
12	5%				07	201.11.210	211.20	10	—	280.21	150.21	211.07	221.11	222.11	270.03	270.03
19	6%				08	103.21.252	110.20	—	—	180.15	160.11	111.08	122.11	122.11	170.03	170.03
20	6¾×8				09	104.22.262	716.20	—	—	—	—	111.09 711.09	722.11	122.11	170.03	775.03
21	5½				08	914.12.232	945.20	—	—	—	—	911.08 991.08	921.11	222.11	975.03	876.03
43	7%	46	47		09	104.21.232	113.20	—	—	180.15	—	111.09	122.11	122.11	173.03	173.03
52	10½				09	100.21.310	119.29	10	19	180.15	—	111.09	122.11	122.11	170.03	173.03
61	11½	68 74	70 75	72	09	103.21.262	103.20	—	—	180.15	—	111.09	122.11	122.11	170.03	173.03
88	11½	86	(Triovis)		08	103.21.232	103.20	10	—	183.15	—	111.08	122.11	122.11	173.03	173.03



INCA Interchange List

100.20		
100.21		
101.20		
103.20		
111.08	=	7
111.09	=	8
111.10	=	9
111.11	=	10
121.11	=	5
121.41	=	5
122.11	=	6
122.41	=	6
123.11	=	79
126.11	=	52
150.11	=	14
150.21	=	29
160.11	=	15
160.21	=	30
170.03	=	1
171.03	=	3
172.03	=	4
173.02	=	2
173.03	=	2
173.13	=	77
175.02	=	41a
175.03	=	41
175.13	=	41
176.03	=	80
180.15	=	12
180.19	=	11
180.22	=	13
211.07	=	24
211.09	=	26
211.10	=	27
211.75	=	57
221.11	=	22
222.11	=	23
270.02	=	21a
270.03	=	21
280.15	=	78
280.15	=	81
280.17	=	31
280.21	=	28
311.07	=	58
311.08	=	60
311.75	=	59
411.1	=	61
411.12	=	62

411.16	=	63
421.11	=	49
422.11	=	50
470.13	=	42
476.02	=	
476.03	=	43
511.12	=	34
511.16	=	
521.11	=	32
522.11	=	33
560.41	=	36
560.42	=	37
570.03	=	31
580.25	=	35
611.16	=	64
611.18	=	65
611.26	=	66
670.01	=	44
676.01	=	45
711.08	=	17
711.09	=	18
711.1	=	19
711.11	=	20
721.11	=	51
722.11	=	16
770.03	=	39
774.03	=	46
775.03	=	40
791.09	=	67
811.08	=	68
821.11	=	53
822.11	=	54
823.11	=	
871.02	=	
872.02	=	
876.02	=	
876.03	=	47
899.07	=	
911.08	=	69
911.09	=	70
911.1	=	71
911.11	=	72
921.11	=	55
922.11	=	56
974.03	=	46
975.02	=	
975.03	=	48
991.08	=	74

991.09	=	75
991.1	=	76
991.75	=	73

SPRINGS INTERCHANGE

A		B
170.02	=	170.03
171.02	=	171.03
172.02	=	172.03
173.02	=	173.03
175.02	=	175.03
170.13	=	170.03
171.13	=	171.03
173.13	=	173.03
175.13	=	175.03
270.02	=	270.03
271.03	=	270.03

CAP-JEWELS INTERCHANGE

A		B
121.21	=	121.11
121.41	=	121.11
122.21	=	122.11
122.41	=	122.11
221.21	=	221.11
221.41	=	221.11
222.21	=	222.11
222.41	=	222.11
722.41	=	722.11
821.21	=	821.11
822.21	=	822.11
922.41	=	922.11