

2	3	4	5	6	1
3357	1.30	0.14	360	11,5	Benrus VZH, VZ, VZHC, VZHCL, Bulova 13 AH, Concord 342, 345, Cyma 13" 371 Lep, Ebehrard 1300, 1300 C, Heuer 433, 2458, 2558, KF 29-051, 29-052, Léonidas VZ, VZHC, Lip R 106, Marvin 775, Solvil 75, Universal 13" VZ, Valjoux 13" 23-72 C, VZHC, 13" VZ No 23/2400, 34, 13" VZH No 72, 78, 78 VZSC, 82 VZSS, 83, 83 VZP, 87 VZSSC, 13" VZHCL 88, 13" VZSCL No 90, 91, Wittnauer 13 VZHC, Wyler WA 51, WA 52
3357-2	1.30	0.14	360	11,5	Valjoux 230 à 232, 723, 724
3358	1.30	0.14	380	12	Eterna 1068, Mido 1300, Rolex 13" chrono, Valjoux 73-VZM, Zodiac 48
3358-1	1.30	0.14	380	12	Valjoux 23, 23.72, 88
3359	1.30	0.14	400	12	
3360	1.30	0.14	420	12,5	Breitling 104
3365	1.30	0.145	340	12	Heuer 13" VZ réf. 400, 13" VZHC réf. 540, VZSCL réf. 640, 13" VZH réf. 2440, 13" VZHCL réf. 2540, 13" VZSC réf. 2640
3367	1.30	0.145	380	12	Movado 420
3367 - T	1.30	0.145	380	12	Longines 13" Valjoux
3368	1.30	0.145	400	12,5	
3369	1.30	0.145	420	13	
3371 - DBH	1.30	0.15	360	13	Elgin OS 825
3372	1.30	0.15	380	12	
3373	1.30	0.15	400	12,5	
3373 - DBH	1.30	0.15	400	13	Elgin OS 825
3374	1.30	0.15	420	12,5	G.P. 285, Martel 730, Universal 285, 287, 292, 288, 335, 385 à 387, 730
3375	1.30	0.15	440	12,5	Zénith 156
3376	1.30	0.15	460	13	
3377	1.30	0.155	400	12,5	
3378	1.30	0.155	420	13	
3379 - DB	1.30	0.155	460	13,5	Molina 3602, 3602/A
3380	1.30	0.155	540	15	Patek 210
3382	1.30	0.16	420	13,5	Martel 730 (285) chrono, Valjoux 67, 68-SSG, 17" 2/3 SG 68 sport
3383	1.30	0.16	440	13,5	Martel 120, 130, Universal 273, 290
3384	1.30	0.16	460	14	Doxa 19/12 Anc.
3387	1.30	0.165	440	14	Cortébert 620 à 622, 624
3388	1.30	0.165	460	14	
3390	1.30	0.17	360	14	West end Ganteel New 15"
3392	1.30	0.17	400	14,5	

2	3	4	5	6	1
3392 - DBH	1.30	0.17	400	14,5	Zénith 173-P
3393	1.30	0.17	420	14	AS 1058, 1059, 1065, 1066, 1069, 1070, 1073, 1074, 1109, 1136, 1521, ou 15.21, Concord 182 RA, Elgin 856, G.P. 23, Recta 17" 18/12 KB
3394	1.30	0.17	440	14	Cortébert 16" 620 R, Recta LB
3395	1.30	0.17	460	14	Doxa 18/19 2 pl., 19/12 Nouv, Unitas 287 Lép., 289 Lép., 295 Lép., 307 Lép., 341 Lép., 349 Lép., 351 Lép., 353 Lép., 355 Lép., 493 Lép., Venus 123
3396	1.30	0.17	480	14,5	Lanco 35, 37, 1737
3397	1.30	0.17	500	15	Election 995, 995 S, Marvin 450, 820, 890
3398	1.30	0.17	520	15	Universal 295
3403 - TR	1.30	0.175	480	14,5	Waltham 528, 14/10 2234
3405	1.30	0.18	420	14	AS 810, Movado 16" SP, 620, 620 N, Unitas 87 Lép., 88 Sav, 89, 90 Sav, 95 Lép., 96 Sav, 107 Lép., 108 Sav, 141 Lép., 142 Sav, 483 Lép., 484 Sav, 489 à 491, 495 Lép., 496 Sav
3406	1.30	0.18	440	14	FHF 17" 35, 39, West End Ganteel 15"
3407	1.30	0.18	460	14,5	West End Ganteel 16"
3408	1.30	0.18	480	15	Martel 335, Oméga 17.95 M, Revue 36, Universal 297, 339
3409	1.30	0.18	500	15	Montillier 540, Movado 540
3411	1.30	0.185	360	13,5	Lavina 15 EP, 15/16 EP, 15/16 PW 16/23 EP, 16/43 EP, 23 PUW, 43, 43 EP, 101, 102, 104, 15" 104 SPW, 106
3412	1.30	0.185	480	15	
3413	1.30	0.185	500	15,5	
3417	1.30	0.19	440	15	Eta 333, Eterna 331
3418 - T	1.30	0.19	460	15	Longines 17 LL, 17 LU, 17.95 Plat, 17.96 Plat, 18/95 Plat
3419	1.30	0.19	480	15	
3419 - T	1.30	0.19	480	15	Longines 15.95 M
3420	1.30	0.19	500	15,5	
3421	1.30	0.19	520	16	
3425	1.30	0.195	500	16	Tissot 38, 38.2, 40
3426	1.30	0.195	520	16	
3427	1.30	0.195	540	16,5	
3428	1.30	0.20	440	15,5	Brac 735
3428 - DBH	1.30	0.20	440	15,5	Oméga 39.5
3430	1.30	0.20	500	16	Tissot 40.5, Valjoux 17 2/3" VP No 60, 74, 74 VPR
3431	1.30	0.20	520	16	
3432	1.30	0.20	540	16,5	

2	3	4	5	6	1
3433	1.30	0.20	560	17	Oris 62
3437	1.30	0.21	460	16	Helvetia 30
3442	1.30	0.21	560	17	
3443	1.30	0.21	580	18	
3446	1.30	0.22	440	16,5	Brac 158, 159
3450	1.30	0.22	620	19	
3455	1.30	0.23	640	20	
3456x					ETA 2688
3460	1.35	0.06	160	5,5	Alpina 562, A. Michel 23, Bulova 6 C, Doxa 6" 616, Elgin 842, Felsa 21, 21 N, 22 N, 23, 23 NN, 24, 24 N, 25, 25 N, 26 à 29, 81, 82, Glycine 30, G.P. 51, 64, Gruen 255, 265, 265 R, Lorsa 6 B, Rolex 6" 8106 galv. dames, Silvana 6021, 6022, 6081, Zodiac 22
3461	1.35	0.06	180	5,5	Mido 81, Movado 6
3462	1.35	0.06	200	5,5	Wittnauer 55
3463	1.35	0.06	220	6	Alpina 445, AS 1025, 1234, 1257, 1274, 1278, 1289, 1318, Cortébert 652, 654, Doxa 5 1/2 40, 50, Enicar 682, Helbros 81 H, Jaeger-Lecoultre 90 L, 460 OL-OLN, 490 OL-OLN, Lavina 170, 652, Silvana 5012, Vulcain 21.1, Wittnauer 5 SN, 5 W, 5 S
3463 - T	1.35	0.06	220	6	Jaeger-Lecoultre 491
3463-1 - X	1.35	0.07	240	7	Seiko 401-270, Seikomatic Lady, Seikomatic Lady Calendar Aut.
3464	1.35	0.07	280	7	Seiko 15 A, 21 A, 21 C, 21 D, 601 A, 602 A, 1520 A, 1520 B, 2102 A, 2102 B, 401-150, 401-210, Lady, Queen, Sport Lady, Sport Lady Calendar
3465	1.35	0.07	300	7	Seiko 2104 A, 2104 B, 2107 A, 2118 A, 2119 A, 2119 B, 401-230, Chorus Calendar
3466	1.35	0.07	340	7	Eta 2640, 2641, 2648, 2660, 2661, 2668
3470	1.35	0.08	180	6,5	G.P. 52, 53, Glycine 50, Helbros 5" 140, Mido 502, Movado 53, 54, Pe-seux 140 à 147, 290, Record 143, Rotary 470, Tudor 147, Universal 211
3471	1.35	0.08	200	6,5	
3472	1.35	0.08	220	6,5	Alpina 565, Citizen Q, Cortébert 633, Doxa 1250, Election 980, FHF 621, 622, 623 à 630, MST 340, 381, 396, NFT 39, 39-1, 301, 302, 304, 391, Rayville 480 R, Record 140 P
3472 - X	1.35	0.08	220	7,5	AS 1250, Büren 537, G.P. 84, Juvenia 1250, Winton 75-8, Wittnauer 11 AW, 11 AWK, Zodiac 1250 A Aut.

2	3	4	5	6	1
3473	1.35	0.08	240	7	Alpina 646, 821, AS 1240, 1256, 1310, 1346, 1360, 1453, Benrus 6 3/4 A 6, AB, AG, AI, CY, DC, Becker H. 675, Bulova 6 WMC, 8-OR, 8-ORC, Concord 686, 687, Cyma 475, Doxa 8 3/4" 12, 131, Eberhard 876, Elgin 632, Eterna 1323, 1324, FHF 61, 2-2, 62-2 N, 120, 120-1, 6 3/4" 123, 123-1, 132, 172, 180, 212, 611, 612, G.P. 62, 83, Hamilton 602, 604, 610, 674, Helbros 5 BH, 229, Lavina 180, Silvana 8240, Tudor 611, Unitas 550, 551, 555, Winton 54, 751-17, 752-17, Wittnauer 6 FA, 6 TT, Wyler WC 33, WO 120, 121, Zodiac 834 S, 1240
3473 - X	1.35	0.08	240	8	Cortébert 451, Election 942, Marvin 7502 = 8 3/4 1205 Aut.
3474	1.35	0.08	260	7,5	Alpina 890, Benrus AS, CR, Bulova 6 AH, 6 AHC, 6 AM, 6 AMC, 6 AU, 6 AX, 6 AZ, 6 BD, 6 BH, 6 BK, 6 BKC, 6 BL, 6 BM, 6 BMC, 6 BO, 6 BOC, 6 BS, 6 BU, 6 CA, 6 CAC, 6 CE, 6 DL, 6 UL, 6 WH, 6 WHC, 6 WM, 6 WS, 6 WUX, Elgin 628, Eterna 693, Felsa 101, 103, 105, 113, 156, 158, 159, 163, 169, 185, 190, 202, 212, 214, 217, 223, 226, 228, 239, 241 à 243, 246, 251, 256, 259, 261, 266, 276, Bauer OM, Helbros 126, 912, Marvin 735, Revue 82, 204, Rolex 8 3/4", 8 3/4" Hunter, 8 3/4 500, 1250, Unitas 544, Silvana 6190, 6540, 8250, Suter T 6 1/2 190, Unitas 540 à 543 6 3/4 8, Waltham 663, Westfield 6 WH, 6 WM, Winton 15, 15-8, 15-29, 29, 29-8, 42-8, 46-8, 543-17, Wittnauer 6 FHF, 6 FS, Wyler WC 40, WC 41, UT 541
3474 - X	1.35	0.08	260	8	Cyma 425, Felsa 279, 282, Glycine 61, 62-158, Pierce 861 Aut.
3475	1.35	0.08	280	7,5	Angélu 56
3475-1	1.35	0.08	280	6,5	Seiko 2559 A, 401-022
3476	1.35	0.08	300	8,5	BFG 805
3478	1.35	0.08	340	9	Ebosa 44
3483 - DB	1.35	0.085	200	7	Salva 180 g
3484	1.35	0.085	220	7	Oisa 97, Precimax 600, Record 75
3485	1.35	0.085	240	7	Citizen 3 K II, Cortébert 190, Doxa 8 3/4 137, Dugena 801, Enicar 830, 832, 837, 839, 840, 847, Eta 1150, 1151, 1319, 1321, 1323, 1324, Eter- Suite page 269

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						na 1319, 1321, G.P. 63, Gruen 7,9, 915 à 917, HFB 568, Kasper 1200, Lip 205, NFT 527-5 1/4", Peseux 120, 120 A, Pierce 80, 861, Pierce 861 SC, Rotary 390, Tudor 1151, Unitas 190 à 195, 195-1, Waltham 660 A
3486	1.35	0.085	260	7,5	Bauer GA 875, Bulova 8 AC, 8 AE, Citizen 3 K, Court 49, FHF 6, 6-46, 7, 64, 64-2, 64-2 N, 641, 641-2, 641-2 N, 642, 643 à 650, Helbros 61, 64, Rolex 8 3/4 sav. NC, Universal 138, 138 C, 138 SS, West End Solar 641, Winton 461-17, 462-17, 463-17	
3486 - T	1.35	0.085	260	7,5	Longines 6.22	
3486 - X	1.35	0.085	260	8	Eta 1306 à 1310, 1315 à 1318, 1320, Mido 913, Universal 139 SS Aut.	
3491	1.35	0.085	360	9,5	BFG 790	
3494	1.35	0.085	440	10	Oris 175	
3495	1.35	0.09	220	7,5	AS 735, 749, 752, 753, 812, 821, 854, 882, Benrus H, Bulova 4 AD, Gruen 675, H. et P. 675, Lanco 8106, 8112, 8116, Peseux 10, 12, 60, 60 H, 61, 121, Silvana 5260, 5265, Wittnauer 10.2, 10.2 C, DD	
3496	1.35	0.09	240	7,5	AHO 675, Bauer GA 45, Becker 676 N, Cortébert 416, Eta 1301 à 1304, 1311 à 1314, Lanco 1232	
3496-1	1.35	0.09	240	7	Seiko 401-200, Fashion	
3497	1.35	0.09	260	8	AV. 146 II, Cyma 9 3/4", Ebel 54, FEF 6680, 6686, Lavina 8 3/4" 160, Oris 311	
3497 - T	1.35	0.09	260	8	Wittnauer 6 FF	
3498	1.35	0.09	280	8	Cyma 345, Eta 2490-91, Pronto 641	
3498 - X	1.35	0.09	280	8,5	Mido 0916 P, 00916 P, 0917 P, 00917 P, 0917 PC, 916, 916 R, 917, 917 P, 917 PC, 917 R Aut.	
3500	1.35	0.09	320	9	Cyma 364 K, 365 K, 137, 157, 170, 187, 188, Felsa 63	
3502 - DBH	1.35	0.095	260	8	Zénith 10 1/2" N. old	
3503	1.35	0.095	280	8		
3506 - X	1.35	0.10	340	10	Eterna 1436 Aut.	
3507 - X	1.35	0.10	360	9	Seiko 410, 790, 2451, 6601 A, 6601 B, 6606 B, 6619 A, 401.690 Aut.	
3508	1.35	0.10	680	14	Doxa 71 VZHC, 71 VZHCC, 71 VZ	
3508-1 - X	1.35	0.105	340	10	Eterna 1487 Aut.	

2	3	4	5	6	1
3509 - DBH	1.35	0.11	280	9	Elgin 750
3510	1.35	0.11	380	9	Seiko 66, 66 A, 66 B, 229 UTC, 375, 436, 957, 4361, 6602 A, 6602 B, 6640 A, 6659 A, 6660 A, 401-660
3513	1.35	0.11	440	11	Ora OC R 7
3513-1	1.35	0.115	380	10	Enicar 1141
3514 - T	1.35	0.12	300	9,5	Hamilton 6/OS 2521 17 Rubis
3515	1.35	0.12	340	10	Tissot 27
3516 - DB	1.35	0.13	320	11	Oméga 13''
3517 - T	1.35	0.135	260	10	Hamilton 6/OS 1721 17 Rubis
3518	1.35	0.135	340	11	EB 8800 à 8806, 8809 à 8811, 8813 à 8816, 8827, 8837
3520	1.35	0.135	380	12	Landeron 13'' 10, 11, 13'' 13, 520, 521, 521 B, 13 1/2'' 522, 522 N, 523, 523 N, 14'' 540, 14'' 542, 543, 543 N, 560 à 565, Oméga 19 A
3530	1.35	0.145	380	12	Landeron 13 3/4'' 46 à 51, 13 3/4'' 54 à 59, 80 à 82, 85, 86, 148, 149, 13 3/4'' 151 à 155, 159, 180, 181, 185 à 187, 189, 13 3/4'' 200, 13'' 202, 248, 251, 254, 13 3/4'' 348, 349, 13 3/4'' 352, 353, Venus 155
3534	1.35	0.15	420	12,5	Zénith 14 1/4
3540 - DB	1.35	0.16	480	14	Hamilton 12 S 3328 21 Rubis
3543 - MB	1.35	0.17	460	15	Illinois 12'' 47337
3550	1.40	0.05	160	5	Rolex 1400
3551	1.40	0.05	180	5	
3552	1.40	0.05	200	5,5	
3356 3555	1.40	0.05	160	5	
3556	1.40	0.055	180	5,5	
3357 3557	1.40	0.055	200	5,5	
3559	1.40	0.055	280	5	Seiko 16 VN et UN, 18 A, 18 B, 18 C, 401-180, Universe
3560	1.40	0.06	180	5,5	Ebel 59, Eberhard 6'' 13, 14, Favre-Leuba 501, 502, Felsa 4035, 4036, 4037, G.P. 56, Glycine 27 R
3561	1.40	0.06	200	5,5	Benrus FX 3 D, 5 1/2 AE, FX 33, Eterna 1417, 2440, 2442, 2448, G.P. 58, Junghans 60, 660, 670, KFG 12/10, 12/11, 13/10, 13/11, 13/20, 15-022, 370, Peseux 340 à 343, 345, 346, Tudor 342, Vulcain 100, Wyler WS 220, 224, Zodiac 11
3562	1.40	0.06	220	6	Alpina 471, AS 1012, 1127, 1467, 1482, 1491, 1582, 1719, 1787, Benrus EB, DZ, Bulova 5 AB, 5 AC, 5 AF, 6 AL, 5 AS, 5 AX, Concord 332, Election 275, Ebel 55, Eberhard 55, Elgin 797, 798, 869, G.P. 59, Glycine 26, 92, 278, Helbros 63,

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3563-1	140	06	240	6	TISSOT 2400/1	
3563	1.40	0.06	240	6,5	Cyma 169	
3563 - X	1.40	0.06	240	7	Mido 707 Aut.	
3566	1.40	0.065	180	5,5	KFG 248, Marc Favre 219, 445	
3567	1.40	0.065	200	5,5	Eterna 691, 976, Felsa 4520, Junghans 79 S, Pierce 516, 516 D, 608, 608 D, Record 130, Tissot 709	
3567 - MB	1.40	0.065	200	6	Hamilton 22/O 6621	
3568	1.40	0.065	220	6	Alpina 820, AS 976, 986, 990, 1022, 1026, 1057, 1079, 1246, 1273, 1406, 1489, 1676, Benrus Q, Bulova 5 AL, Doxa 5" 12, 5" 60, Elgin 815, 892, Enicar 140, 141, 210, 672, 677, 678, ETA 875, 880, Femga 45, 67, FHF 130, Fleurier 430 à 439, Fernand Girardet Fils SA 1061, 106, Glycine 94, G.P. 50, Geneva 5" 60, 5 1/2" 30, 6 3/4 630, Sport 61, Bauer 500 G, Helbros 52, Hamilton 601, 750, Lip T 150, Marc Favre 207, Marvin 720, Mido 500, 500 A, Record 330, Rolex 434, 1057 Tudor, Silvana 5976, TE (Technic Ebauches) S 73, S 73 A, A 73 A 21, Vulcain 48.1, Waltham 5" 681 A, 506, Winton 50, 50-8, 501-17, Wittnauer 5 SG, 5 WW, Wyler WA 10, Zodiac 5, 986	
3569	1.40	0.065	240	6,5	Jaeger-Lecoultre 406, MST 431, 432	
3569-1	1.40	0.065	240	6	AS 1977	
3570	140	1.40	0.065	260	7	SHR 11, 5 1/4" 1210, 5 1/4 11 R 1210
3573	140	0.07	200	160	5,5	Rolex 1315 TISSOT 240 3
3574	1.40	0.07	180	5,5	Oméga 480 à 484	
3575	1.40	0.07	200	6	Bauer Guba 500, Bidlingmaier 49, Concord 335, Doxa 41, Eta 2480 à 2485, 2487, 2488, 2489, GSW 394, Junghans 79	
3575 - X	1.40	0.07	200	6,5	ETA 2425, 2428 Aut.	
3575 - DB	1.40	0.07	200	6	Hamilton 22/O 911, 911 M	
3576	1.40	0.07	220	6	AS 1677, 1735, 1736, 1777, Benrus 7 3/4" AP, DZA, DZ 2 F, DZ 4 F 1, Ebel 50, 56, Enicar 1503, Eterna 1437, France Ebauches 5 1/2 68, Kasper 1100, LIP SA T 0 13, Marvin 160, PUW 1075 5 1/2", Recta M 6 3/4 8", Wyler WL 123	

2	3	4	5	6	1
3576-1	1.40	0.07	220	6	AS 1978, 1979
3576-2	1.40	0.07	220	6	Citizen 4400-23/002-33
3577	1.40	0.07	240	6,5	AS 1537, Enicar 740, Wittnauer 6 WS 76, 1470
3577-1	1.40	0.07	240	5,5	Seiko 10 A, 10 B, 10 C, 10 M, 1020 A, 1020 B, 1020 C, 1040 A, 401-100 Solar, BF S 01
3577-2	1.40	0.07	240	6	Seiko 1004 A, 1004 B, 1004 C, 1004 D, 1004 M, 401-040
3578	1.40	0.07	260	7	Montillier 575
3581	1.40	0.07	320	7,5	
3584	1.40	0.07	380	8,5	AS 110, EB 1110
3587	1.40	0.075	180	6	Uhren-Werk-Ersingen 57/4-5"
3588	1.40	0.075	200	6	Benrus EW, Cortébert 437, Ebel 67, Elgin 708, 827, Eta 2410 à 2417, 2424, Eterna 1418, Helvetia 133, Silvana 6410, Tudor 2414, Wyler WR 218
3589	1.40	0.075	220	6,5	Benrus Y, Bulova 4 AM, 6 EA, Eta 745 à 749, 787, Recta MVNG 3/33/1, M 21/1, Wittnauer 6 NS 7 G, 6 W 57 G
3590	1.40	0.075	240	7	Alpina 630, 634, Benrus BU, H.F.B. 525, KFG 258, Recta 6/8 M
3591	1.40	0.075	260	7	Felsa 102, 720, 720 N, 721, 722, 723, 725, 726, Silvana 8393
3591 - X	1.40	0.075	260	7,5	G.P. 72 New, AS 1393, 1414, 1433, 1535, Büren 535, 536, 538, 549, Concord 260, Heuer 1700, Wittnauer 9 SRB Aut.
3592	1.40	0.075	280	7,5	
3594	1.40	0.075	320	7,5	Seiko 19 A, 1920 A, 401.190, Venus, Venus spécial
3596	1.40	0.075	360	8	Felsa 5 ³ / ₄ 65, O.M. 514-5 ¹ / ₄ "
3604	1.40	0.08	180	5,5	Movado 58
3605	1.40	0.08	200	6,5	Eterna 1447, Peseux 150, 150 A, 151, 151 A, 152, 152 B, 153 à 157, Silvana 7150
3606	1.40	0.08	220	6,5	Bulova 6 EB, Concord 218 F, Cyma 384 à 386, 13718, Femga 110, 112, SEFEA D 112, M. Favre 565, MST 237, 270, Universal 258
3607	1.40	0.08	240	7	Aurore 120 à 122, 122 N, 123 à 128, Blancpain-Rayville 42, Cortébert 599, 653, 655, Cyma 038, Felsa 349 à 352 9", 358 à 362, FHF 62, Frenca 150, Glycine 150, 160, MST 422, Oris 440, 442, Recta M 1, Revue 48

2	3	4	5	6	1
3608	1.40	0.08	260	7,5	AS 655, 953, 955, 959, 985, 1011, 1046, Général 90, 90 A, 900, Helbros 89, KFG 19-25, 19-26, 19-35, 19-521, Lavina 115, MST 423, Recta C 3, C 7, C 8/5, 8 3/4 C CA, C 12, 18/12 CA, C 24/1, Universal 458
3609	1.40	0.08	280	8	Cyma 420, 424
3611	1.40	0.08	320	7,5	Seiko 1904 A, 401.191
3613	1.40	0.085	220	7	Diehl 158, Junghans 71, 73, MST 297, 306, Osco 72, Venus 61 à 65, 68, 72, 77, 81, 86, 91, 93, 96, 99, 102, 104, 107, 108, 116, 127, 147, 153, 163, Westelox JM
3614	1.40	0.085	240	7	Alpina 560, Cupillard 202, Durowe 318, Eterna 387, 629, Frenca 15, 16, 80, Junghans 99, 99/1 à 99/3
3615	1.40	0.085	260	7,5	Aurore 45, AV 450, 451, Benrus V, Cyma 426, Durowe 322, FHF 189, 189-1, 197, 202, 214, 218, 230, 231, 233, 374, 378, Frenca 1535, Glycine 53, Recta CB 7, 8 3/4 C. 3, 8 3/4 SC CB CC, 18/12 CC, Wittnauer 8 PW
3616	1.40	0.085	280	8	AS 189 8 3/4, FHF 1132, Helbros 180, Moeris C 7 3/4", 8 3/4 49
3617	1.40	0.085	300	8	FHF 37, Rolex Sav 8 3/4", 9 Hunter, 9 3/4 Hunter, 9 3/4" SAV, 9 3/4 600, SEFEA 37, 374, 378
3617 - T	1.40	0.085	300	8	Longnes 22 L, 22 LS
3620 - DBH	1.40	0.085	360	9	Zénith 10 1/2" 2
3625	1.40	0.09	220	7	A. Michel 580 à 584, Citizen MS, Felsa 580, 581, Kasper 100, MST 251, Peseux 20, 22, 24, 28
3625 - TR	1.40	0.09	220	7	Waltham 8 3/4
3626	1.40	0.09	240	7,5	AS 445, 1324, Bidlingmaier-Bifora 934, Citizen M, Cyma 9601, Dugena 704, Eterna 174, Femga 130, Gruen 460, Junghans 81, MST 323, 350, Osco 5 1/4 53.60, 67, 5 1/4 70, Parrenin 51, Rolex 1301, 1410, 1411, 1413, Tissot 17-5, 17.5-21, 17.5-23, 18-5
3627	1.40	0.09	260	8	Ebel 88, Felsa 319, 338, 365, 368
3628	1.40	0.09	280	8	Eterna 1472, 1482, Felsa 376, Rolex 9 3/4", Westfield 10 BL, 10 2 L
3629	1.40	0.09	300	8,5	Cortébert 634, Cyma 454, 456 R 10 1/2", Oméga 23.4 T 1, T 2, 220, 230, 231, Otero 40, 41, 140, 141, 144, 146, 401, 1412, 1441, Zodiac 1363-11 1/2"

3614x

1.40 x 0.085 240 7

2	3	4	5	6	1
3629 - X	1.40	0.09	300	8,5	Benrus E 46, Durowe 1162, 1172, 11 1/2 1268, 11 1/2 1278, 11 1/2 1290 Aut.
3629 - T	1.40	0.09	300	8,5	Longines 22 N
3630 - T	1.40	0.09	320	8,5	Longines 22 L
3632	1.40	0.09	360	10	Montillier 220, 221, 223, 225, 226, 228, Oméga T 17
3636	1.40	0.09	440	10	Ebosa 64, 93, 94
3644	1.40	0.09	600	13	Eterna 701
3647	1.40	0.095	240	7,5	Bidlingmaier-Bifora 934 SC
3648	1.40	0.095	260	8	Bulova 10 ZL, 10 BL, Lanco 12, Phenix 250, 250 SC, 253, S.H.R. 12, 2310, 2312
3648 - DBH	1.40	0.095	260	8,5	Zénith 10 1/2 N, NSI 10 1/2", 10 1/2 106, 106 New, 106-6, 106 SC, 106-7, 106-50, 106-50-6
3649	1.40	0.095	280	8,5	Benrus O, Bulova 9 A, 9 AA, 9 AAI, FHF 1146-9 3/4"
3650	1.40	0.095	300	8,5	Bulova 11 AC, Cyma 54/45, 455, 458, Lip 245, Oméga 23.4, Tissot 21, 21.7, 21.7-3
3651	1.40	0.095	320	9	Bulova 4 AE, Durowe 1258, 1260, 1265, 1266, 1285, Frenca 36, 38, 39, Parrenin 680
3652	1.40	0.095	340	9,5	Bulova 4 AH, 4 AS, 4 AW, 4 AZ, Otero 46, 412 CLD, Pierce 72, 82
3652 - X	1.40	0.095	340	9,5	Marvin 500, Otero 482 CLD Aut.
3653	1.40	0.095	360	9,5	Movado 228
3653 - DBH	1.40	0.095	360	9,5	Zénith 10 1/2" B, 106 P-50-6
3654	1.40	0.095	380	10	Oris 330, 331, Revue 73, Wittnauer 7 TN, 73, 76
3658	1.40	0.095	460	11,5	O.M. 10 1/2 200
3660	1.40	0.10	220	7,5	Oscro 60
3661	1.40	0.10	240	8	Blancpain-Rayville 50, Marvin 400
3662	1.40	0.10	260	8	A. Michel 277 P, 280, 281, 420 à 428, 430, 431, 432, 435, 439, 440, 450, 621 à 623, BFG 90 sonnerie, Bulova 9 AN, Felsa 420, 440, Sonceboz 233, Wilka K. 190, 341, Win-ton 781-17, 782, 782-17
3663	1.40	0.10	280	8,5	AHO 1022, Aurore 4, 4 I, 4 II, Bulova 10 A, 10 AA, Gruen 142, 143, Marvin 410, 423, Pierce 105 SC, Rayville 41
3664	1.40	0.10	300	9	AHO 1166, Alpina 847, A. 16, AS 373, Aurore 18, Bulova 4 AN, 10 AE, 10 AEC, 10 AE c.s., 10 AH, 10 AHC, 10 AHCD, 10 AM, 10 AN, 10 ANC, 10 AN c.s., 10 AS, 10

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