



Unitas (Cont.)

A Mod.

2397	14 1/2"	chrono	455	A
***2400	16"	25/12	422	A
2399	16"	490, 19/12	300	A
*2401	16-19"	11, 12, 17, 19, 21, 25, 27	407	A
***2785	16 1/2-17 1/4"	83, 84, 283, 91, 92, 97, 98, 101, 102, 105, 106, 109, 110, 129, 130, 133, 134, 137, 138, 291, 297, 301, 305, 309, 329, 333, 337, 499	420	A
***2382	16 1/2-17 1/4"	85, 86, 285, 93, 94, 99, 100, 103, 104, 127, 128, 131, 132, 135, 137, 139, 140, 226, 293, 299, 303, 327, 331, 335, 339, 345, 347, 485, 486, 497, 498, 501, 6500	358	A
3674	16 1/2-17 1/4"	85, 86, 285 Inca	357	A
***3263	16 1/2-17 1/4"	87, 88, 287, 89, 90, 95, 96, 107, 108, 141, 142, 289, 295, 207, 341, 349, 351, 353, 355, 483, 484, 489, 490, 491, 493, 495, 496, 20/12	302	A
3264	16 1/2-17 1/4"	87, 88, 287 Supershock	312	A
***2410	16 1/2-17 1/4"	143, 144, 343, 357, 367, 487	465	A
*2398	16 1/2-18 1/2"	22/12	358	A
***2408	17-18 1/4"	211, 217, 219, 221, 225	308	A
***3713	17-18 1/4"	311, 315, 317, 319, 321, 525	312	A
***3794	17-18 1/2"	411, 412, 417, 419, 421, 425, 22/12	355	A
2817	17 1/4"	91	465	A
***2648	18 1/2"	510	408	A
***3712	18 1/2-21"	1, 2, 8, 31, 32, 231, 28/12, 35, 36, 39,		

Unitas (Cont.)

A Mod.

		40, 43, 44, 49, 49-1, 50, 55, 56, 59, 60, 65, 66, 71, 72, 77, 78, 235, 239, 245, 249, 255, 259, 265, 271, 277, 379, 380, 401, 402, 407, 408, 447, 449, 471, 477, 509	465	A
***2402	18 1/2-21"	28/12	466	A
***2486	18 1/2-21"	1, 2, 8, 31, 32, 231, 28/12, Inca	470	A
3139	18 1/2-21"	1, 2, 8, 31, 32, 231, 28/12, Supershock	472	A
***2776	18 1/2-21"	3, 4, 9, 33, 34, 233, 234, 37, 38, 41, 42, 47, 48, 237, 241, 247, 253, 257, 263, 269, 275, 281, 383, 384, 391, 392, 392, 405, 406, 443, 453, 475, 481	358	A
3138	18 1/2-21"	3, 4, 9, 33, 34, 233, 234, Supershock	370	A
**2407	18 1/2-21"	5, 6, 29, 30, 429, 358, 359, 360, 364, 387, 388, 389, 390, 395, 396, 397, 398, 426, 426-1, 427, 427-1, 428, 429N, 430, 433, 441, 457, 459, 465, 32/12		
***3685	18 1/2-21"	442, 5, 6, 29, 30, 429, Inca	520	A
3137	18 1/2-21"	5, 6, 29, 30, 429, Supershock	530	A
***2929	18 1/2-21"	361, 362, 431, 432, 45, 45c, 46, 51, 52, 53, 54, 57, 58, 61, 62, 63, 64, 67, 68, 73, 74, 79, 80, 245, 251, 261, 267, 273, 279, 365, 366, 369, 370, 371, 381, 382, 385, 386, 403, 404, 409, 410, 432, 435, 439, 445, 446, 451, 455, 473, 479, 25/12	405	A

Im Sortimentkosten RONDA I enthalten = * RONDA II = ** RONDA III = *** RONDA IV = ****

(OF 231 See Gen. for facted)

Unitas (Cont.)			A	Mod.	Universal (Cont.)			A	Mod.
****4583	18½×21"	361, 362, 431, 432 Inca	457		*2485	12"	267, 267G		
3136	18½×21"	361, 362, 431, 432 Supershock	415	A	***3715	12"	267, 267G	327	A
**1068	19"	34/12	525	A		13"	291 Inca	330	A
RCN 3785		ALARM	872	C	2418	12"	281 bas	322	A
					**2417	12"	281, 282, 283, 284, 381, 383, 481	380	A
					**2482	12"	281, 282, 283, 284, 381, 383, 481	418	A
							830 chrono	418	A
					****4740	12"	1200, 1205 Inca	314	A
Universal									
***3692		208	270	A	**3082	12½"	126, 128, 129, pivot 7½	324	A
***3638	4×6"	206	262	A	***4036	12½"	128, 129, pivot 8	325	A
**3058	4×6"	207	280	A	**3081	12½"	138, 139	295	A
***4315	4×8"	207 shockproof	276	A	***4147	12½"	138, 139 Inca	292	A
***4754	5"	500, 501, 505 KIF	275	A	***4361	12½"	215, 215.1, 215.2, 215.9, 215.07, 215.17, 215.27, 215.97		
***4755	5"	500 Inca	275	A			218, 218-2 Inca	325	A
**3637	5×7"	211	288	A	2424	13"	VZ	335	A
*2411	5×7"	219			**2419	14"	285, 287, 288, 292, 385, 386, 387		
	7¼"	257 haut	277	A			chrono	406	A
3513	5¼"	58	267	A	*3929	14"	285, 385 Inca	406	A
***3928	5¼"	320	291	A	**2425	14"	285, 385, plat. Ø 53, pivot 12	451	A
2866	5¼×8½"	220	267	A	*2420	14"	285, 385, plat. Ø 55, pivot 11½	454	A
***4238	6"	106U	276	A	**2425				
***4781	6"	600, 601 ord. & Inca	276	A	**2426	14"	730 chrono	453	A
**2730	6¼×7½"	216, 217			**2511	17"	335	454	A
	7¼"	245, 257, 444 bas	267	A	**2427	17½"	66		
3498	6¼"	241	269	A		18½"	65	365	A
3497	6¼"	241 Inca	269	A	**3414	17½"	268	244	A
**2934	7¼×9¾"	239	312	A	**3415	17½"	290	312	A
3083	8×9"	231, 232	292	A	***3753	19"	295	490	A
3931	8×9"	231, 232 Inca	291	A	**2512	19"	296	564	A
2421	8¼"	71F	281	A					
**2591	8¼"	246	284	A	Urania				
*2413	8¼"	258	286	A	1069			471	A
3382	8¼"	458 Inca	310	A	1886	16s	3012 nég.	598	A
***4635	8¼"	800	256	A	Urofa				
2412	8¼×12"	240 bas	304	A	4977	5¼"	570 à vue, Anker	290	A
**2976	8¼×12"	240 haut	312	A	*2430	5¼×8½"	54, 542, Unruhansatz Ø 75	290	A
					**** 18	5¼×8½"	54, 542, Unruhansatz Ø 82	290	A
2510	9¾"	249	315	A	**2431	8½"	51, 52, 521, 522	290	A
2414	9¾"	259	324	A	**2433	9×13"	58, 581	335	A
3708	9¾"	259 Inca	320	A	2922	9×13"	62	340	A
2422	10½"	70	270	A	*2432	10½"	55	363	A
*2484	10½"	260, 261	322	A	2921	12"	60, 61, 613	350	A
***3930	10½"	260, 261 Inca	321	A					
*2416	10½"	264, 265	296	A					
***4540	10½"	264, 265 Inca	295	A					
**2483	10½"	270 chrono	392	A					
*3625	10½"	289 chrono	416	A					
***4560	10½"	330	291	A					
***3752	10½"	330 Inca	288	A					
***4239	10½"	332 ord. & Inca	302	A					
***4753	10½"	1005, 1105 Inca	281	A					
***4070	11¼"	255, riv. Ø 80	318	A					
**2428	11¼"	255, riv. Ø 85	316	A					
***4263	12"	262, 263, plat. Ø 48, pivot 8½"	325	A					
*2415	12"	262, 263, plat. Ø 49, pivot 9	322	A					
*** 640	12"	262, 263 Inca	323	A					



Vacheron et Constantin

A Mod.

***3962	7'''	446	271	A
***4194	11'''	435	272	A
***4193	12'''	453, 454	331	A
***4192	12'''	455	314	A

Valjoux

*2434	10 1/4'''	69DX	392	A
3134	10 1/4'''	69DX Supershock	402	A
3268	10 1/4'''	89DXC	337	A
**2435	13'''	23VZ, 80, 82, 90VZSCL, 23cVZC, 72VZH, 72cVZHC, 73, 78, 79h, 81, 83, 85, 87, 88VZHCL, 230, 721	357	A
2636	13'''	23 VZ, 80, 82, 90 Inca	359	A
3131	13'''	23VZ, 80, 82, 90 Supershock	367	A
3269	13'''	58SP	362	A
**2857	13'''	77ECO, 92	382	A
**2436	13'''	77ECO Inca	382	A

*2437	14'''	22GHT, 71 GHH, FR, GHS, 84, 222, 225 chrono	457	A
***1294	14'''	22GHT Inca	470	A
***3132	14'''	22GHT Supershock	466	A
***4487	16'''	65, 86, 70	425	A
2580	17 1/4'''	66	455	A
**2579	19'''	54UB, 55, 56, 61 5, 9, 24KV, 62, 6, 7, 8, 27, 30, 31, 57, 551, 555, 562	525	A

3133	19'''	32FFR, 33 Supershock	526	A
***4093	19'''	320, 321, 330, 340, 360, 42, 1 mm	495	A

19'''

Venus (Star, Estrella)

***2438	5 1/4'''	55, 58, 59	282	A
3460	6 1/2 x 8 1/4'''		287	A
**2440	6 1/2 x 11'''	125, 126, 132 110, 111, 112, 113, 114, 117, 118, 119, 159	312	A
**2441	8 3/4'''	60, 91, 61, 62, 63, 64, 68, 72, 77, 81, 86, 93, 96, 99, 102, 104, 107, 108, 116, 127, 147, 149, 153,		

Venus (Cont.)

A Mod.

		154, 163	282	A
3476	8 1/4'''	60, 91 Inca	282	A
*2442	8 1/4 x 12'''	130, 130-1, 131, 146, 158,	295	A
3500	8 1/4 x 12'''	130 Inca	297	A
3149	8 1/4 x 12'''	130 Supershock	305	A
2443	9 1/4'''		318	A
2590	9 1/4'''	128	312	A
*2445	10 1/2'''	75, 78, 79, 83, 84, 88, 89, 94, 97, 98, 103, 105, 106, 148	342	A
***2588	10 1/4'''	75 Inca	342	A
***2446	10 1/2'''	101, 103, 105	292	A
2589	10 1/2'''	129	342	A
*2448	10 1/2'''	180, 181, 182, 208, 213, 214 à vis		
	11 1/4'''	196, 202, 203, 204, 216, à vis	322	A
4938	10 1/4'''	180 annulaire	322	A
***3010	10 1/4'''	180 Inca	322	A
***3157	10 1/4'''	180 Supershock	332	A
***4073	10 1/4'''	220, 221, 222, 223, 225, 226, 227 à vis	312	A
4939	10 1/2'''	220 annulaire	312	A
***4462	10 1/4'''	220 Inca	312	A
***4233	10 1/2'''	240, 245, 6005, 6006	273	A
***4234	10 1/2'''	240 Ruby Shock	283	A
**2444	10 1/2'''	625	342	A
**2449	12 1/2'''	170, 172 chrono	397	A
3153	12 1/2'''	170 Supershock	407	A
***4112	12 1/2'''	210, 211	347	A
***4115	12 1/2'''	230, 231, 232	382	A
	12 1/2'''	230 INCA SEE GEN. ETA		
**2450	13'''	140, 142, 143	297	A
*2451	13'''	150, 206, 151, 152, 165, 166, 186, 187, 191, 195, 197, 207 chrono	347	A
3151	13'''	150, 206 Supershock	357	A
**2458	14'''	175, 179, 188, 176, 178, 183, 184, 185, 189, 190, 192, 193, 194, 198, 199, 200, 201, 205, 209 chrono à vis	347	A
4940	14'''	175, 179, 188 annulaire	347	A
**2452	14'''	175 chrono	406	A

Contained in RONDA I cabinet = *

RONDA II = **

RONDA III = ***

RONDA IV = ****

Venus (Cont.)		A Mod.		Vufe (Cont.)		A Mod.	
***3022	14'''	175, 179, 188 Inca & KIF	347 A	**3566	10 1/4'''	neu, E.U.W.	324 C
2459	14'''	175, 179, 188 Shock résist	351 A	*4479	10 1/4'''	57/8, Nietwelle	352 A
***3156	14'''	175, 179, 188 Supershock	357 A	***4167	10 1/4'''	57/8, Unruhansatz Ø 59, Zapfen 9	350 B
2453	16-18'''	133, 171, 134, 135, 136, 137, 138, 139, 141, 144, 145, 169	332 A	**4434	10 1/4'''	57/8, Unruhansatz Ø 59, Zapfen 11	350 B
3148	16-18'''	133 16/12 Supershock	268 A	****4286	10 1/4'''	57/8, Unruhansatz Ø 63, Zapfen 9	352 B
3152	16-18'''	133 21/12 Supershock	342 A	***4127	10 1/4'''	57/9	395 B
2455	16-18'''	155, 161, 156, 157, 168	302 A	*3922	10 1/4'''	57/10, 57/10A, stossgesichert	314 A
3155	16-18'''	155, 161 Supershock	312 A	****4857		57/20 Uwersi Reisewecker	998 M
**2454	16-18'''	173, 167, 177	258 A	Vulcain (Studio)			
**3321	18'''	120, 122, 121, 124	525 A	2244	4 1/4'''	33	285 A
3150	18'''	120, 122 Supershock	536 A	2245	5'''	21	240 A
3154	18'''	123 Supershock	387 A	2246	5'''	48	282 A
704 3916 19''' 160 648 A				***3435	5 1/4'''	39	293 A
2480		187	356 A	***3320	5 1/4'''	43	292 A
2481		412	350 A	**3557	5 1/4'''	51	290 A
* 233	5'''	148, 149	282 A	***3078	5 1/4'''	117, 140, 141, 142, 143 136	314 A
***2462	5 1/4'''	100	268 A	4329	5 1/4'''	117, 140, 141, 142, 143 Inca	311 A
2464	5 1/4'''	514		*2488	5 1/4 x 8 1/2'''	112V	314 A
8 1/2'''		89	297 A	2489	5 1/4 x 8 1/2'''	112VS	313 A
*1007	5 1/4'''	756	309 A	2507	5 1/4'''	67 ancien	290 A
* 115	5 1/4'''	157	283 A	2508	5 1/4'''	67 nouv.	290 A
2465	6 1/4'''	160	267 A	**3576	6'''	0.6718	288 A
2466	6 1/4'''	675	270 A	2248	7 1/4 x 11'''	34	291 A
*1026	8 1/4'''	125	292 A	***3443	7 1/4 x 11'''	105	295 A
* 824	10 1/4'''	53	322 A	2250	8 x 9'''	35	296 A
*1459	10 1/4'''	101, 102	342 A	***4450	8 x 9'''	122 Inca	286 A
**2472	10 1/4'''	111, 112	323 A	**2249	8 1/4'''	45 = 6 3/4 136	284 A
***2470	10 1/4'''	116	348 A	**2490	8 1/4'''	78P 780 ancien	265 A
* 497	10 1/4'''	151	350 A	**2491	8 1/4'''	78P 780 nouv.	265 A
***2473	10 1/4'''	155	377 A	2251	8 1/4 x 12'''	42	292 A
**2474	10 1/4'''	158	351 A	2497	10 1/4'''	A	340 A
***2475	13'''	152	358 A	2256	10 1/4'''	F	340 A
* 838	13'''	200	362 A	2495	10 1/4'''	MD	258 A
2477	16'''	R	422 A	***2494	10 1/4'''	ME nouv.	260 A
**2478	18 1/4'''	365	358 A	2492	10 1/4'''	ME ancien	258 A
**2479	18 1/4'''	439N, 25/12	407 A	2496	10 1/4'''	MS	292 A
Vufe (EUW, Uwersi)				2252	10 1/4'''	SP	264 A
***4168	5 1/4'''	57/5, 57/6, 57/51, Unruhansatz Ø 75	283 A	3296	10 1/4'''	ZP Inca	340 A
***3833	5 1/4'''	57/5, 57/6, 57/51, Unruhansatz Ø 80	282 A	*2493	10 1/4'''	65ME	258 A
***3739	8 3/4 x 12'''	47/11, 57/12, pivot 8 1/2	370 A	***2409	10 1/4'''	65ME, 656 Inca	270 A
***3973	8 3/4 x 12'''	47/11, 57/12, pivot 9		*2498	10 1/4'''	110, 130, 131, 132, 330	339 A
3791	10 1/4'''	stossgesichert alt, E.U.W.	370 A	***3006	10 1/4'''	110F, 130, 131, 132, 330 Inca	340 A
			325 G	**3079	10 1/4'''	355, 356, 655MA, 656, 658, 659, 65SP, 65Y	266 A
				2499	11'''	58	362 A
				***2253	12'''	30	372 A
				*2500	12'''	97	345 A



Vulcain (Cont.)

			A	Mod.
**3080	12'''	120 cricket	374	A
***3347	12½'''	128	295	A
2501	13'''	KB	366	A
**2502	13'''	59K, 393, 590	366	A
****4495	13'''	590	370	A
2503	16'''	LA	355	A
**3599	16'''	LB6418A	357	A
***3422	16'''	22/12	344	A
****4206	16'''	60	315	A
***2509	16'''	64 nouv.	358	A
2578	16'''	640 ancien	336	A
**2504	16'''	642	356	A
***3796	16'''	643	357	A
2254	17'''	29	328	A
**2505	17'''	723		
	17¼'''	VS	442	A
72	17'''	953	328	A
2506	19'''	VS	486	A

Walde

2888	19'''	25	639	C
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Waldon

2513	12s		495	A
749	16s		502	A
2514	16s	34	573	A

Waltham

2552		400, baguette,		
		40230	229	A
2530		670	485	A
*2554		675, 675230	231	A
****2576		678, 679, 678230	252	A
2531		6320	545	A
1912	0		409	A
2519	0	91, 1891, 19369	395	A
2520	0	1900-07, 20207	396	B
2517	3/0	friction	394	B
*2518	3/0	1900-07, 20208	395	B
**2577	6/0	1942, 1943, 26230	307	A
2548	5¼×7½'''	30160	235	A
*2529	6½'''		267	A
*2540	6½'''	450, 650, 750, 750B,		
		750D, 870, 870R,		
		6230	263	A
**2553	6¾'''	670, 67230	231	A
*2516	7¼'''	1898, 1912, 26106	305	A
2547	6s	1873, 12317, 12318	470	A
2710	6s	13219	459	A
2515	12s	colonial A, 77677	292	B
*2522	12s	colonial B, 7865	370	B

Waltham (Cont.)

			A	Mod.
2546	12s	colonial 7864R	369	A
2536	12s	90, 94, 1890, 8142,		
		13220	455	A
*2521	12s	94, 8143, pivot 11	457	B
2539	12s	77677	285	B
2537	13s	7370	346	A
2632	14s	7354	627	A
2652	14s	7355, 1874, 1884	625	A
2524	16s		587	A
2650	16s	4251, 1872,		
		riv. Ø 125	609	A
2651	16s	4253, riv. Ø 130	609	A
**3371	16s	4430 Timer	488	A
*2523	16s	4861, pivot 10	540	B
****4439	16s	4861, pivot 12	542	B
****4292	16s	4861, pivot 13,		
		riv. Ø 92	542	B
***3935	16s	4861, pivot 13,		
		riv. Ø 94	540	B
**2533	16s	1888, 2844, piv. 12	586	A
*2525	16s	1899, 4860,		
		pivot 12	542	B
2534	18s		610	A
2535	18s	¾ plat	572	A
2527	18s	1364	585	A
2716	18s	1365, 1883,		
		pivot 12	588	A
*2526	18s	1365, 1883,		
		pivot 13	588	A
2709	18s	1703, 2892 (short),		
		pivot 12	569	A
*2528	18s	1703, 2892	603	A
**2538	18s	2205	582	A
2532	18s	8 jours, auto	600	A
***3904	22s	22230, 8 days	440	A
		Wasa		
1093	4¼×11'''	200/221	293	A
***1893	5¼×8¼'''	60/61/260	285	A
1894	5¼×12'''	65/66	313	A
**2711	8¾'''	21.95	283	A
2141	10¼'''	153	367	A
2375	16'''	ultra-plat	295	A
		Wittnauer		
4941		4D	272	A
4737	4¼×10¾'''	90	294	A
3822	5¼'''	490	277	A
**3011	5¼×7'''	5JHG, 5UN	286	A
****4587	5¼×7'''	5JHG, 5UN Inca	288	A
3892	6¼×8'''	6FF, 6FS	280	A
****4388	6¼×8'''	6N7, 6W7, 1373	281	A

D3762 C34^{re}

75 DA SEE GEN.

WS

268

Wittnauer (Cont.)

A Mod.

A Mod.

3821	6 1/4 x 8"	6W8, 603, 6N8, 6W8P, 6W8S	285	A
2549	7 1/4 x 11"	7TN, 73, 93	292	A
***4629	7 1/4 x 11"	7TO, 7TOG, 84, 84/1, KIF	292	A
2550	7 1/4 x 11"	7TR, 7TT, 70, 71	311	A
***4528	8 x 9"	9WNG, 9WW, KIF	274	A
***4736	10 1/2"	10S, 10SC, 10WA, 11H, 1317	287	A
2551	10 1/2"	10T, 10TS, 56, riv. Ø 85	334	A
3975	10 1/2"	10 T, 10TS, 56, riv. Ø 91	332	A
***4735	11 1/2"	11ES, 11ESB, 11ESK, 10ES	312	A
***4376	11 1/2"	11NC	323	A
***4616	11 1/2"	11TSA, 87	280	A
		11B SEE GEN.		
4638	7 1/4"		283	A
		Würthner		
**3629	14 1/2"	550, 1217	550	E
***4008	19 1/2"	Zapfen	488	E
3663	19 1/2"	Körner	430	F
		Wylor		
**2555	5"	140	286	A
**2556	5"	976	282	A
2557	5 1/4"	22	284	A
2463	5 1/4"	52	285	A
**2559	5 1/4"	761	292	A
**2560	5 1/4"	1051	282	A
**2558	5 1/4"	54	303	A
***2561	6 1/4 x 8"	123	280	A
2562	7 1/4 x 11"	50	298	A
2563	7 1/4 x 11"	142	278	A
**2564	8 x 9"	1000	272	A
**2565	8 x 9"	1090	288	A
2566	8 1/4"	262	284	A
2567	8 1/4"	1173	286	A
2573	10 1/2"	N	345	A
2568	10 1/2"	100	348	A
**2572	10 1/4"	232	352	A
2569	10 1/4"	899	322	A
***2570	10 1/4"	925	298	A
***2571	10 1/2"	984	306	A
***4530	11 1/2"	WH18	311	A
**2574	16"	23/12	402	A
**2575	18"		407	A
		Wylor-Vetta		
* 488	5 1/4"	54	302	A
* 118	8 1/4"		282	A
2583	10 1/2"		345	A
**2586	10 1/4"	A-10	350	A
**2584	10 1/4"	23	322	A
**2585	16"		316	A

Zaria				
4576	5 1/4"	1800, 1801	313	A
Zénith		1120 SEE GEN.		
***3955		Téléphonemètre,		
		nouv.	558	A
***3827		13.2T	423	A
***2617		28	246	A
2928	3 1/4"	375	267	A
**2801	5x7"	57, 57.8, 57.8-6	256	A
**2592	5 1/4"	FO	238	A
**2618	5 1/4x8 1/2"	525, 525.8, 525.8-6	260	A
2623	6 1/2"	13Z	282	A
**2593	8"	NS I 513	235	A
**2624	8"	82	248	A
2597	8 1/4"		272	A
***2595	8 3/4"	F	342	A
2596	8 3/4"	NS I 713	268	A
*2594	8 3/4"	88, 88-5, 88-6, 88-8		
	7 3/4x10"	810, 810-6	276	A
**2598	8 3/4x12"	F	300	A
2599	9"	NVS I	266	A
2600	10"	NVS I	300	A
*2601	10 1/2"	NS I	332	A
***4814	10 1/2"	2	332	A
*2621	10 1/2"	106, 106-6, 106-7, 106-50	326	A
**3204	10 1/2"	106 Inca	325	A
*2622	11"	NVS I	330	A
*2602	12"	NVS I	360	A
*2603	12"	12-4, 12-4-5, 12-4-6, 12-4-7, 12-4-50, 12-4-50-6	362	A
See (Genève)				
**3518	12"	12.4 Inca	360	A
**2751	12"	40, 126, 126-5, 126-6, 126-9 ord. & Inca	325	A
***4098	12"	120 ord. & Inca	363	A
*2625	13"	NVS I	422	A
*2763	13"	71, 133, 133-8	303	A
***4581	13"	71, 133, 133-8 Inca	307	A
**4195	13"	135	426	A
*3504	13"	136 chrono	416	A
**2932	14"	146, 156 chrono	455	A
***2604	15-16"	NVS I 2013	440	A
***2605	17"	EPVS 3213	280	A
2606	17"	VS	370	A
*2607	17"	7, 177, 177-7	400	A
*2767	17"	173P	290	A
*2608	17 1/4"	VS I bas	356	M
2619	18"		580	A
2609	18"	VS I	366	A
2620	18"	29/12	551	A
***4787	18 1/2"	17.28 I	460	A
*2610	18 1/2"	N, 18-28-3A, 18-28-3P, 19-28		
	19"	VS I 3813 bas	463	A
*2611	19"	FS	563	A

Im Sortimentkasten RONDA I enthalten = *

RONDA II = **

RONDA III = ***

RONDA IV = ****

305

D3840

11 1/2 237



Zenith (Cont.)

			A	Mod.
***3957	19'''	Chemin de fer No. 142	567	A
*2612	19'''	N. 193, NVS I, 19-34-1T. <i>NEG 165</i> Chemin de fer	560	A
***4037	19'''	N. shockproof	560	A
***2613	19'''	54	555	A
1946	19'''	54 (Bilodes)	528	A
***2614	19'''	109	678	A
**1094	19'''	270VN	584	A
2615	20'''	54	555	A
2616	20-20½'''	NVS I	647	A

Zodiac
4806 11½'''A Mod.
61, 68, 70, 72 Inca 256 A