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
°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

* 2000

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08 82832 878.20

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Eta

Eta SA
CH–2540 Grenchen

277.001 See front inside Cover.

Calibres de base	Grandeur	Calibres dérivés			ø trou	Bloc dessus	Bloc dessous	Creusure plat.	Creusure 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
° **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	10	103.11.312	100.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
		1093	1152	1153												
° **1120**	12 13	1121	1162	1164	11	103.11.312	100.20	10	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
		1292	1293													
° **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**	8¾				09	100.11.282	100.20	10	—	180.19	160.11	111.09	121.11	122.11	170.03	170.03
° **1302**	8¾				09	100.11.282	100.20	10	4	180.19	160.11	111.09	121.11	122.11	170.03	170.03
° **1306**	8¾ ... 10½	1307	1308	1309	09	100.11.282	100.20	10	—	180.19	160.11	111.09	121.11	122.11	170.03	170.03
		1310														
° **1311**	8¾				09	100.11.282	100.20	10	—	180.19	160.11	111.09	121.11	122.11	170.03	170.03
° **1312**	8¾				09	100.11.282	100.20	10	4	180.19	160.11	111.09	121.11	122.11	170.03	170.03
° **1316**	8¾ ... 10½	1315	1317	1318	09	100.11.282	100.20	10	—	180.19	160.11	111.09	121.11	122.11	170.03	170.03
		1320														
° **2325**	8¾	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**	7¾	2363			09	100.11.255	110.20	—	—	180.19	160.11	111.09	121.11	122.11	170.03	170.03
° **2365**	7¾ 8¼	2366	2367	2368	09	100.11.255	110.20	—	—	180.19	160.11	111.09	121.11	122.11	170.03	170.03
		2369														
° **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**	6¾	2412			08	100.21.255	110.20	—	—	180.15	160.11	111.08	122.11	122.11	170.03	170.03
° **2425**	6¾	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	2452	2453	10	103.21.312	100.20	—	—	180.15	160.11	111.10	122.11	122.11	170.03	170.03
		2454	2458	2459												
		2460	2472	2474												
° **2480**	5½×6¾	2482			08	100.11.255	113.20	—	—	180.19	—	111.08	121.11	122.11	170.03	173.03
° **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
° **2492**	8¾				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**	7¾	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	7¾				09	103.22.278	113.20									
° **2520**	11½ 13	2522	2523*	2532	10	103.21.312	100.20	—	—	180.15	160.11	111.10	122.11	122.11	170.03	170.03
		2533*	2538	2539*												
° **2540**	7¾	2541			09	104.21.232	113.20	—	—	180.15	—	111.09	122.11	122.11	173.03	173.03
° **2550**	7¾	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	Grandeur	Calibres dérivés	ø trou	Bloc dessus	Bloc dessous	Creusure plat.	Creusure cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	Pierre de c. pivot dessous	Ressort de c. pivot dessus	Ressort de c. pivot dessous
° **2620**	11½	2622 2630 2632 2638 2639	10	163.22.312	163.20	—	—	—	—	111.10	122.11	122.11	170.03	173.03
° **2720**	11½	2722 2724 2728	09	164.22.312	173.20	—	—	—	—	111.09	122.11	122.11	170.03	173.03
° **2730**	11½	2732 2734 2738	09	164.22.312	173.20	—	—	—	—	111.09	122.11	122.11	170.03	173.03
2412	6¾		08	103.22.252	113.20	—	—	—	—	111.08	122.11	122.11	170.03	173.03
2442	6		08	103.22.252	113.20	—	—	—	—	111.08	122.11	122.11	170.03	173.03
2512	7¾		09	103.22.278	113.20	10	20	—	—	111.09	122.11	122.11	170.03	173.03
2570	6¾		08	104.22.232	113.20	—	—	—	—	111.08	122.11	122.11	173.03	173.03
2580			08	104.22.232	113.20	—	—	—	—	111.08	122.11	122.11	173.03	173.03
2640	7¾	2641 2648 2660 2661 2668 2644 2645 2664 2665	08	104.22.232	113.20	—	—	—	—	111.09	122.11	122.11	173.03	173.03
2650	7¾	2651 2658 2670 2671 2678	08	104.22.232	113.20	—	—	—	—	111.09	122.11	122.11	173.03	173.03
2750	11½	2752 2758 2762 2763 2768 2769	10	163.22.312	163.20	—	—	—	—	111.10	122.11	122.11	170.03	173.03
2751	11½	2754 2760 2764 2766	09	163.22.312	163.20	—	—	—	—	111.09	122.11	122.11	170.03	173.03
2770	11½	2772 2773 2776 2778 2779 2782 2783 2788 2789	10	163.22.312	163.20	—	—	—	—	111.10	122.11	122.11	170.03	173.03
2771	11½	2774 2780 2784 2790	09	163.22.312	163.20	—	—	—	—	111.09	122.11	122.11	170.03	173.03
2800	11½ 13°	2802 2808 2803° 2809°	10	164.22.312	173.20	—	—	—	—	111.10	122.11	122.11	170.03	173.03
2801	11½ 13°	2804 2810 2805° 2811°	09	164.22.312	173.20	—	—	—	—	111.09	122.11	122.11	170.03	173.03
2819	11½ 13°	2806 2812 2807° 2813°	09	164.22.312	173.20	—	—	—	—	111.09	122.11	122.11	170.03	173.03
2820	11½ 13°	2822 2828 2823° 2829°	10	164.22.312	173.20	—	—	—	—	111.10	122.11	122.11	170.03	173.03
2821	11½ 13°	2824 2830 2825° 2831°	09	164.22.312	173.20	—	—	—	—	111.09	122.11	122.11	170.03	173.03
2839	11½ 13°	2826 2832 2827° 2833°	09	164.22.312	173.20	—	—	—	—	111.09	122.11	122.11	170.03	173.03

* ETA 2801.1 09.164.22.312

2836-2 — upper bloc 09164.22312
Lower bloc 09.173.20
Jewelled box 8, endstone box 8, Springs upper box 80
lower box 2

2893-2 = 2890-2

ETA 2688

Calibres de base	Grandeur	Calibres dérivés	ø trou	Bloc dessus	Bloc dessous	Creusure plat.	Creusure cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	Pierre de c. pivot dessous	Ressort de dessus	Ressort de c. pivot dessous
ETA	ETA SA	CH-2540 Grenchen												
°2510	7¾	2512	09	100.21.282	110.20	10	20	180.15	160.11	111.09	122.11	122.11	170.03	170.03
°2520	11½ 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	7¾	2541	09	104.21.232	113.20	–	–	180.15	–	111.09	122.11	122.11	173.03	173.03
°2550	7¾	2551	09	104.21.232	113.20	–	–	180.15	–	111.09	122.11	122.11	173.03	173.03
°2580	6¾		08	104.22.232	113.20	–	–	–	–	111.08	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
°2620	11½	2622 2630 2632 2638 2639	10	163.22.312	163.20	–	–	–	–	111.10	122.11	122.11	170.03	173.03
°2720	11½	2722 2724 2728	09	164.22.312	173.20	–	–	–	–	111.09	122.11	122.11	170.03	173.03
°2730	11½	2732 2734 2738	09	164.22.312	173.20	–	–	–	–	111.09	122.11	122.11	170.03	173.03
°2800	11½ 13*	2802 2808 2803* 2809*	10	164.22.312	173.20	–	–	–	–	111.10	122.11	122.11	170.03	173.03
°2839	11½	2826 2832 2837	09	164.22.312	173.20	–	–	–	–	111.09	122.11	122.11	170.03	173.03
2512	7¾	2512-1	09	103.22.278	113.20	10	20	–	–	111.09	122.11	122.11	170.03	173.03
2640	7¾	2641 2648 2660 2661 2868	08	104.22.232	113.20	–	–	–	–	111.08	122.11	122.11	173.03	173.03
2650	7¾	2651 2658 2670 2671 2678	08	104.22.232	113.20	–	–	–	–	111.08	122.11	122.11	173.03	173.03
2750	11½	2752 2758 2762 2768 2769 2769-1	10	163.22.312	163.20	–	–	–	–	111.10	122.11	122.11	170.03	173.03
2751	11½	2754 2760 2764 2766	09	163.22.312	163.20	–	–	–	–	111.09	122.11	122.11	170.03	173.03
2771	11½	2774 2780 2784 2790 2790-1 2791	09	163.22.312	163.20	–	–	–	–	111.09	122.11	122.11	170.03	173.03
2776	11½	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	11½ 13*	2804 2810 2816 2814*	09	164.22.312	173.20	–	–	–	–	111.09	122.11	122.11	170.03	173.03
2819	11½ 13*	2806 2812 2817 2818*	09	164.22.312	173.20	–	–	–	–	111.09	122.11	122.11	170.03	173.03
2820	11½ 13*	2822 2828 2823* 2829*	10	164.22.312	173.20	–	–	–	–	111.10	122.11	122.11	170.03	173.03
2821	11½ 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	11½	2852 2858	09	163.22.312	926.20	–	–	–	–	111.09 911.09	122.11	922.11	170.03	975.03
2851	11½	2853 2859	09	163.22.312	926.20	–	–	–	–	111.09 911.09	122.11	922.11	170.03	975.03
2870	11½	2872 2878	09	163.22.312	926.20	–	–	–	–	111.09 911.09	122.11	922.11	170.03	975.03
2871	11½	2873 2879	09	163.22.312	926.20	–	–	–	–	111.09 911.09	122.11	922.11	170.03	975.03
2890	12½	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	8¾ 10½		09	164.22.312	173.20					111.09	122.11	122.11	170.03	170.03
277001	11½		08	164.22.262	926.20					111.09 911.09	122.11	922.11	170.03	975.03
2892-2	12½		09	164.22.262	926.20					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