



FOURNITURES ETA

No ETA	No ISO	No ETA	No ISO	No ETA	No ISO
100	10.020	242	31.083	450/1	31.100
100/1	10.020.06	242/1	31.083.18	451	31.102
101	10.021	243	31.081	453	31.101
101/1	10.022	243/1	31.081.18	453/1	{ 31.101.18
102	10.030	245	31.080	453/2	{ 31.101.19
110	10.048	249	61.251	462	10.062
110/1	10.003	250	31.046	462	10.210
111	10.047	250/1	31.046.06	462/1	10.062.06
114	10.052	250/2	31.046.06	466	10.210
115	10.053	255	31.046	469	51.201
118	10.043	255/1	31.046.06	470	51.205
119	10.049	259	81.171	471	60.131
121/1	10.058.20	260	31.041	471/4	60.103
121/6	10.058.23	275	30.082	472	60.180
121/28	10.058.23	276	30.081	479	61.090
125	10.057	277	30.084	479/1	61.090.06
129	10.050	278	30.031	482	61.092
132/1	81.010	290	31.060	491	51.081
136	10.060	291	31.061	495/2	81.171
144	10.300	303	40.302	529	51.041
145	10.106	303/1	40.302	544	61.093
158	10.270	305	60.150	549	81.185
161	80.400	316	70.800.18	560	56.071
162	80.405	358	40.380	721	40.050
163	81.337	405	51.020	750	90.000
163/1	80.400	405/1	51.020.06	761	91.441
200	30.015.06	405/3	51.020	765/1	91.460.42
201	30.015	407	31.121	910/1	93.161.06
203	30.012	407/1	31.121.06	2521	33.081
203/1	30.012.18	412	31.124	2526	33.080
204	30.031	435	51.050	2535	13.105
206	30.015	435/1	51.050	2535/1	13.105.06
210	30.025	435/2	51.050.06	2536/1	53.251
215	30.029	435/3	51.050.06	2539	53.022
215/1	30.029.18	437	51.052	2542	33.060
215/2	30.029.19	440	61.100	2543	33.011
216	30.085	443	51.080	2543/2	33.012
220	30.027	443/1	51.080.06	2543/3	33.011
222	30.030	443/5443	51.080.06/.01	2543/4	33.011
224	30.027.13	445	51.090	2543/5	33.011
227	30.027	445/1	51.090.06	2544	30.100
227/3	30.027.18	445/2	51.091	2549	33.022
228	30.013	447	61.050	2549 ¹	33.022.18
240	31.080	450	31.100	2550	13.010



FOURNITURES ETA

No ETA	No ISO	No ETA	No ISO	No ETA	No ISO
2551	13.020	2750/1	33.124.06	4160	20.780
2552	53.160	2760	53.180	4176	93.550
2555	33.028	2773	63.250	4177	90.960
2555/1	33.028.06	2780	83.171	4178	90.961
2556	33.020	2781	83.186	4179	90.962
2556/1	33.020.06	2782	83.170	4182	10.542
2557	33.120	2784	53.089	4183	10.583
2557/1	91.440	2803	33.109	4200	10.510
2558	33.010	2808	63.252	4205	20.582.05
2560	33.021	4000	10.513	4210	20.580.05
2561	33.121	4000 ¹	10.513.18	4211	20.580
2561/1	91.441	4000/1	10.514	4211 ¹	20.580.18
2562	33.122	4010	20.550	4213	51.522
2562/1	91.443	4012	20.552	4214	51.510
2563	33.061	4015	20.655	4240	20.530
2566	53.200	4017	80.204	4240/1	20.530.06
2567	53.201	4021	20.582	4245	20.531
2569	53.204	4021 ¹	20.582.20	4250	10.580
2570	53.026	4022	80.102	4265	40.660
2571	63.121	4028	51.604	4266	51.515
2572	63.120	4032	80.500	4280	40.680
2573	63.032	4033	53.100	4303	80.206
2575	63.030	4035	20.760	4330	40.560
2576	53.080	4037	50.551	4345	40.640
2577	53.081	4038	20.584	4360	30.510
2578	53.082	4039	20.585	4363	80.050
2587	33.123	4039 ¹	20.585.18	4396	80.210
2587/1	91.444	4041	20.586	4400	51.600
2588	53.083	4045	20.653	4400/1	51.600.18
2589	53.044	4046	20.651	4400/2	20.761.18
2595	13.111	4046 ¹	20.651.18	4401	20.761
2595/1	13.111.06	4050	20.553	4401/1	20.761.18
2599	33.015	4060	20.590	4401/2	20.762
2630	53.600	4060 ¹	20.590.20	4401/3	20.762.18
2632	53.040	4065	20.594	4402	20.763
2633	63.012	4068	20.920	4402/1	20.763.18
2644	13.109	4069	40.662	4402/2	20.763.18
2648/1	53.061.06	4084	20.732	4405	20.765
2663	13.107	4085	20.657	4405/1	20.765.18
2740	13.100	4096	33.040	4405/2	20.765.18
2740/1	13.101.06	4097	33.041	4407	20.764
2741	13.112	4115	20.620	4409	20.662
2743	33.082	4135	50.530	4411	20.652
2744/1	33.101.06	4145	80.270	4412	10.601



FOURNITURES ETA

No ETA	No ISO	No ETA	No ISO	No ETA	No ISO
4413	20.700	8085	55.045	8647	15.135
4414	61.530	8139	55.041	8648	15.136
4414 ¹	61.530.18	8139/1	55.042	8678	55.138
4430	53.063	8141/1	55.072	8680	55.248
4450	14.600	8146	55.086	8730	65.178
4451	14.601	8147	65.071	8760	65.352
4451/1	14.601.06	8148	55.321	9433	56.070
4605	40.712	8171/1	55.200	9435	56.030
4606	40.700	8180	55.081	9439	56.070
4606/2	40.700.18	8187	55.142	9442	56.085
4800	90.950	8189	55.341	9447	10.014
4820	56.520	8200	55.281	9448	16.010
4820/1	56.520.18	8220/1	55.242	9449	80.200
4885	66.105	8223	55.246	9454	91.404
4929	20.570	8224	55.244	9456	91.401
4929/1	20.570.18	8225	55.201	9459	91.406
7144	14.140	8231	55.323	9534	16.082
7222	54.187	8247	55.140	9535	56.051
7223	64.085	8281	15.020	9536	56.072
7229	54.045	8281/1	15.020.06	9537	36.102
7291	34.058	8281/2	15.020.05	9538	36.027
7291/1	34.058.06	8291	65.351	9539	86.072
7293	34.063	8297	85.032	9546	56.094
7320/1	34.060.06	8315	85.316	9547	86.213
7325	34.050	8318	55.500	9549	66.031
7345/1	54.081.06	8335	65.041	9565.	36.025
7346	64.111	8335/2	65.040	9600	35.150
7454	84.291	8341	65.110	9628	16.065
7468	54.164	8345	65.210	9700	36.030
7474	54.243	8350/2	65.170	9702	86.100
7510	54.550	8351	65.176	9706	36.082
8000	35.010	8352	65.174	9711	36.052
8020	35.012	8500	15.040.07	9712	36.051
8020/1	35.012.51	8502	15.042.07	9713	36.054
8027	35.011	8505	15.043	9716	66.140
8042	35.014	8510	15.010		
8043	35.015	8600	35.030		
8056	86.441	8608	80.440		
8058	35.060	8616	35.033		
8059	35.016	8617	35.034		
8059/1	35.016.51	8618	35.035		
8060	35.060	8620	15.044.07		
8060/3	35.060.39	8630	35.104		
8062	35.013	8630/1	35.031		





CALIBRES ETA

9120	255.122		536.121	PL	900.911		947.121	PL
9121	255.241	R	551.111	PL	923.031	PL	950.001	PL
9122	255.265	R	551.121	PL	924.001	PL	951.101	PL
9123	255.266	R	551.411	PL	926.301		951.111	PL
9126	255.411		554.111	PL	926.311		951.121	PL
9127	255.421		554.121	PL	927.001	PL	951.411	PL
9128	255.431	PL	555.111	PL	927.002		952.101	PL
9129	255.441	PL	555.112	PL	927.101	PL	952.111	PL
9131	255.461	R	555.113	PL	927.102		952.121	PL
9140	255.481	R	555.115	PL	927.401	PL	954.031	PL
9150	PL	255.483	R	555.121	PL	927.402	954.101	PL
9154		255.485	R	555.122		927.601	954.111	PL
9157	PL	255.487	R	555.125	PL	927.602	954.112	PL
9158	PL	255.491	R	555.411	PL	928.411	954.121	PL
9159	PL	255.495	R	555.412	PL	928.413	955.031	PL
9162	PL	255.511	R	555.415	PL	932.051	955.101	PL
9164	PL	255.561	R	555.419		932.161	955.111	PL
9180		255.611		555.421	PL	934.611	955.112	PL
9181		256.031		555.422	PL	934.612	955.114	
9182		256.041		555.425	PL	934.711	955.121	PL
9183		256.101		556.031	PL	934.712	955.122	
9200	PL	256.111		556.111	PL	934.831	955.124	
9210	PL	256.241	R	556.112	PL	934.832	955.132	
9220	PL	256.461	R	556.115	PL	934.912	955.401	
9222	PL	256.511	R	556.119	PL	935.002	955.411	PL
9225	PL	256.561	R	556.121	PL	935.102	955.412	
9241		256.611	R	556.125	PL	935.111	955.413	
9315	PL	279.001		556.415		935.112	955.414	
9360	PL	280.001	PL	561.001		935.121	955.419	PL
9361	PL	280.002		561.101		935.122	955.421	PL
9362	PL	281.001	R	578.001	PL	935.312	955.422	
101.001	R	281.002	R	578.002	PL	935.322	955.423	
102.001	PL	282.001	R	578.004	PL	940.101	955.424	
201.001	R	301.001	PL	579.001	PL	940.111	955.431	
202.001		301.002	PL	579.005		942.711	955.432	
210.001	R	361.001		579.101	PL	944.011	956.031	PL
210.011	R	400.001		579.105		944.101	956.032	
211.101		400.101		581.001	PL	944.111	956.042	
251.251		400.111		588.001	PL	944.121	956.101	PL
251.262		400.411		802.001		944.131	956.102	PL
251.272		450.101		802.101		945.731	956.111	PL
252.411		450.111		870.101	PL	945.831	956.112	
255.111		450.121		870.111	PL	945.832	956.113	
255.121	PL	536.111	PL	900.231	PL	947.111	956.114	



CALIBRES ETA

956.119		965.322	PL
956.121	PL	965.0010	PL
956.122		965.1010	PL
956.124		965.1110	PL
956.401	PL	965.1210	PL
956.411	PL	965.3110	PL
956.412	PL	965.3210	PL
956.414		976.001	
956.421	PL	977.001	PL
956.431	PL	978.001	PL
957.011		978.002	
958.331	PL	979.001	R
958.332		979.002	R
958.335	R R	980.001	PL
960.111	PL	980.002	PL
961.001	PL	980.003	PL
961.002	PL	980.004	PL
961.003		980.005	
961.101	PL	980.101	PL
961.102	PL	980.103	
961.103		980.104	
963.111	PL	980.105	
963.113	PL	980.151	PL
963.114	PL	980.153	
963.115	PL	980.161	
963.116	PL	980.163	
963.121		988.331	
963.123	PL	988.332	
963.124	PL		
963.125	PL		
963.126	PL		
965.001	PL		
965.002	PL		
965.101	PL		
965.102	PL		
965.103	PL		
965.111	PL		
965.112	PL		
965.113	PL		
965.121	PL		
965.122	PL		
965.311	PL		
965.312	PL		
965.313			
965.321	PL		

100	(10.020)	256.241		927.401	927.601	956.401	
		256.461		927.402	927.601	956.411	
9120		256.511		927.601		956.412	
9121		256.561		927.602	927.601	956.414	
9122		256.611		928.411		956.421	
9123		279.001		928.413	928.411	956.431	
9126		280.001		935.002		957.011	
9127		280.002		935.102		958.331	
9128		281.001		935.111		958.332	
9129		281.002		935.112		959.001	
9140		282.001		935.121		960.111	
9150		301.001		935.122		961.001	
9154		301.002		935.312		961.002	
9157		361.001		935.322		961.003	
9158		536.111	536.121	940.101		961.101	
9159		536.121		940.111		961.101M8	961.101
9162		551.111		950.001		961.102	
9164		551.121		951.101		961.103	
9180		551.411		951.111		963.111	963.121
9181		554.111		951.121		963.113	963.123
9182		554.121		951.411		963.114	
9183		555.111		952.101		963.115	
9200		555.112		952.111		963.116	
9210		555.113		952.121		963.121	
9241		555.115		954.031		963.123	
9360	9362	555.121		954.101		963.124	
9361	9362	555.122		954.111		963.125	
9362		555.125		954.112		963.126	
101.001		555.411		954.121		965.001	
102.001		555.412		955.031		965.002	
201.001		555.415		955.101		965.101	
202.001		555.419		955.111		965.102	
210.001		555.421		955.112		965.103	
210.011		555.422		955.114		965.111	
211.101		555.425		955.121		965.112	
251.251		556.031		955.122		965.113	
251.262	251.251	556.111		955.124		965.121	
251.272	251.251	556.112		955.132		965.122	
252.411		556.115		955.401		965.311	
255.111		556.119		955.411		965.312	
255.121		556.121		955.412		965.313	
255.122		556.125		955.413		965.321	
255.241		556.415		955.414		965.322	
255.265		561.001		955.419		965.0010	
255.266		561.101		955.421		965.1010	
255.411		578.001		955.422		965.1110	
255.421		578.002		955.423		965.1210	
255.431		578.004		955.424		965.3110	
255.441		579.001		955.431		965.3210	
255.461		579.005		955.432		976.001	
255.481		579.101		956.031		977.001	
255.483		579.105		956.032		978.001	
255.485		581.001		956.042		978.002	
255.487		588.001		956.101		979.001	
255.491		870.101	870.111	956.102		979.002	
255.495		870.111		956.111		980.001	
255.511		924.001		956.112		980.002	980.001
255.561		926.301	926.311	956.113	956.114	980.003	
255.611		926.311		956.114		980.004	
256.031		927.001		956.119		980.005	
256.041		927.002	927.001	956.121		980.101	980.001
256.101		927.101	927.001	956.122		980.103	980.003
256.111		927.102	927.001	956.124		980.104	980.004



100	(10.020)	9129	9120	280.001		927.602	927.102
		9140		280.002		928.411	
980.105	980.005	9150		281.001		928.413	928.411
980.151		9154		281.002		935.002	935.102
980.153		9157		282.001		935.102	
980.161		9158	9157	301.001		935.111	935.112
980.163		9159	9157	301.002		935.112	
988.331		9162		361.001	961.001	935.121	935.112
988.332		9164	9162	536.111		935.122	935.112
		9180		536.121	536.111	935.312	935.112
		9181	9180	551.111	951.101	935.322	935.112
100/1	(10.020.06)	9182		551.121	951.101	940.101	940.111
		9183	9182	551.411	951.101	940.111	
870.101	870.111	9200		554.111	940.111	944.011	947.111
870.111		9210	9162	554.121	940.111	944.101	947.111
		9220		555.111	556.111	944.111	947.111
		9222	9220	555.112	956.101	944.121	947.111
		9225	9220	555.113	956.101	944.131	947.111
101	(10.021)	9241		555.115	556.115	947.111	
		9360	9362	555.121	556.111	947.121	947.111
9162		9361	9362	555.122	956.101	950.001	
9164	9162	9362		555.125	556.115	951.101	
9210	9162	101.001		555.411	556.111	951.111	951.101
251.251		102.001		555.412	956.101	951.121	951.101
251.262		201.001		555.415	556.115	951.411	951.101
251.272		202.001		555.419	556.115	952.101	
		210.001		555.421	556.111	952.111	952.101
		210.011	210.001	555.422	956.101	952.121	952.101
101/1	(10.022)	211.101		555.425	556.115	954.031	940.111
		251.251		556.031	556.111	954.101	940.111
9157		251.262	251.251	556.111		954.111	940.111
9158		251.272		556.112	956.101	954.112	940.111
9159		252.411		556.115		954.121	940.111
		255.111		556.119	556.115	955.031	956.101
		255.121	255.111	556.121	556.111	955.101	956.101
102	(10.030)	255.122	255.111	556.125	556.115	955.111	956.101
		255.241		556.415	556.115	955.112	956.112
9315		255.265	255.111	561.001		955.114	956.101
900.231		255.266	255.111	561.101		955.121	956.101
900.911	900.231	255.411	255.111	578.001	978.001	955.122	956.112
934.611		255.421	255.111	578.002	978.001	955.124	956.101
934.612		255.431	255.111	578.004	978.001	955.132	956.112
934.711		255.441	255.111	579.001		955.401	956.101
934.712		255.461	255.111	579.005		955.411	956.101
934.831		255.481	255.491	579.101		955.412	956.112
934.832		255.483	255.491	579.105		955.413	956.101
934.912		255.485	255.111	581.001		955.414	956.101
942.711	(2)	255.487	255.111	588.001		955.419	956.101
945.731		255.491		870.101	870.111	955.421	956.101
945.831		255.495	255.111	870.111		955.422	956.112
945.832		255.511	255.111	900.231		955.423	956.101
958.335		255.561	255.111	900.911	900.231	955.424	956.101
		255.611	255.111	923.031		955.431	956.101
		256.031	256.041	924.001		955.432	956.112
110	(10.048)	256.041		926.301	926.311	956.031	956.101
		256.101	256.111	926.311		956.032	956.112
9120		256.111		927.001	927.102	956.042	956.112
9121	9120	256.241		927.002	927.102	956.101	
9122	9120	256.461	256.111	927.101	927.102	956.102	956.112
9123	9120	256.511		927.102		956.111	956.101
9126	9120	256.561	256.511	927.401	927.102	956.112	
9127	9120	256.611	255.111	927.402	927.102	956.113	956.101
9128	9120	279.001		927.601	927.102	956.114	956.101

110	(10.048)	980.002	980.001	923.031		926.301	926.311
956.119	956.101	980.003	980.001	951.101		926.311	
956.121	956.101	980.004		951.111	951.101		
956.122	956.112	980.005	980.004	951.121	951.101		
956.124	956.101	980.101	980.001	951.411	951.101	144	(10.300)
956.401	956.101	980.103	980.001	961.101			
956.411	956.101	980.104	980.004	961.101M8	961.101	9157	
956.412	956.112	980.105	980.004	961.102	961.101	9158	9157
956.414	956.101	980.151	980.001	961.103		9162	9157
956.421	956.101	980.153	980.001			9164	9157
956.431	956.101	980.161	980.001			9210	9157
957.011		980.163	980.001	121/1	(10.058.20)	9220	
958.331		988.331		9157		9222	9220
958.332	958.331	988.332	988.331	9158		9225	9220
958.335				9159		9360	9362
959.001		110/1	(10.003)			9361	9362
960.111						9362	ETA 2850
961.001		9220		121/6	(10.058.23)	102.001	
961.002	961.001	9222	9220			202.001	
961.003		9225	9220	9120		210.001	ETA 7001
961.101				9121	9120	210.011	210.001
961.101M8	961.101			9122	9120	251.251	255.111
961.102	961.101	111	(10.047)	9123	9120	251.262	255.111
961.103		9241		9126	9120	251.272	255.111
963.111				9127	9120	252.411	279.001
963.113				9128	9120	255.111	ETA 2640
963.114	963.113			9129	9120	255.121	255.111
963.115	963.113	114	(10.052)	9131	9120	255.122	255.111
963.116				9140	9120	255.241	255.111
963.121	963.111			9150		255.265	255.111
963.123	963.113	9150		9150		255.266	255.111
963.124	963.113	9154	9150	9154		255.411	255.111
963.125	963.113					255.421	255.111
963.126	963.116					255.431	255.111
965.001		115	(10.053)	121/28	(10.058.23)	255.441	255.111
965.002	965.001			9200		255.461	255.111
965.101		980.151				255.481	255.111
965.102	965.101	980.153				255.483	255.111
965.103		980.161	980.151	125	(10.057)	255.485	255.111
965.111		980.163				255.487	255.111
965.112	965.111			9150		255.491	255.111
965.113		118	(10.043)	9154	9150	255.495	255.111
965.121	965.111					255.511	255.111
965.122	965.111					255.561	255.111
965.311	965.111	9162		129	(10.050)	255.611	255.111
965.312	965.111	9164	9162			256.031	255.111
965.313	965.113	9210	9162			256.041	255.111
965.321	965.111			211.101		256.101	255.111
965.322	965.111					256.111	255.111
965.0010	965.001	119	(10.049)			256.241	255.111
965.1010	965.101			132/1	(81.010)	256.461	255.111
965.1110	965.111	9220				256.511	255.111
965.1210	965.111	9222	9220	581.001		256.561	255.111
965.3110	965.111	9225	9220	870.101	870.111	256.611	950.001
965.3210	965.111	101.001		870.111		279.001	ETA 277.001
976.001		201.001		960.111		280.001	
977.001		211.101				280.002	280.001
978.001		551.111	951.101			281.001	210.001
978.002		551.121	951.101	136	(10.060)	281.002	210.001
979.001		551.411	951.101			282.001	
979.002	979.001	900.231		870.101	870.111	536.111	9362
980.001		900.911	900.231	870.111		536.121	9362
						551.111	255.111



144	(10.300)	952.111	9362	978.001	279.001	556.121	956.121
		952.121	9362	978.002	279.001	556.125	956.121
551.121	255.111	954.031	9362	979.001	279.001	928.413	
551.411	255.111	954.101	9362	979.002	279.001	935.121	935.122
554.111	9362	954.111	9362	980.001	210.001	935.122	
554.121	9362	954.112	9362	980.002	210.001	935.322	
555.111	9362	954.121	9362	980.003	210.001	944.121	
555.112	9362	955.031	9362	980.004	210.001	944.131	
555.113	9362	955.101	9362	980.005	210.001	947.121	
555.115	9362	955.111	9362	980.101	210.001	951.121	551.121
555.121	9362	955.112	9362	980.103	210.001	952.101	ETA 2802
555.122	9362	955.114	9362	980.104	210.001	952.111	952.101
555.125	9362	955.121	9362	980.105	210.001	952.121	952.101
555.411	9362	955.122	9362	980.151	210.001	954.121	
555.412	9362	955.124	9362	980.153	210.001	955.121	
555.415	9362	955.132	9362	980.161	210.001	955.122	955.121
555.419	9362	955.401	9362	980.163	210.001	955.124	955.121
555.421	9362	955.411	9362	988.331	210.001	955.132	955.121
555.422	9362	955.412	9362	988.332	210.001	955.419	555.419
555.425	9362	955.413	9362			955.421	
556.031	255.111	955.414	9362			955.422	955.421
556.111	255.111	955.419	9362	145	(10.106)	955.423	955.421
556.112	255.111	955.421	9362			955.424	955.421
556.115	255.111	955.422	9362	9157		956.119	556.119
556.119	255.111	955.423	9362	9158		956.121	
556.121	255.111	955.424	9362	9162		956.124	956.121
556.125	255.111	955.431	9362	9164		956.421	
556.415	255.111	955.432	9362	9180		960.111	
578.001	279.001	956.031	255.111	9181	9180	963.111	
578.002	279.001	956.032	255.111	9182	9180	963.113	963.111
578.004	279.001	956.042	255.111	9183	9180	963.121	963.111
588.001	279.001	956.101	255.111	9200		963.123	963.111
870.101		956.102	255.111	9360	9362	963.124	963.111
870.111	870.101	956.111	255.111	9361	9362	963.125	963.111
900.231		956.112	255.111	9362		963.126	963.111
900.911	900.231	956.113	255.111	255.121		965.121	935.122
923.031	900.231	956.114	255.111	255.122	255.121	965.122	935.122
924.001	900.231	956.119	255.111	255.265	255.121	965.321	935.322
926.301	900.231	956.121	255.111	255.266	255.121	965.322	935.322
926.311	900.231	956.122	255.111	255.421		965.1210	935.122
927.001	900.231	956.124	255.111	255.461	255.421	965.3210	935.322
927.002	900.231	956.401	255.111	255.481			
927.101	900.231	956.411	255.111	255.483	255.481		
927.102	900.231	956.412	255.111	255.485	255.481	158	(10.270)
927.401	900.231	956.414	255.111	255.487	255.481		
927.402	900.231	956.421	255.111	255.491		551.411	ETA 2677
927.601	900.231	956.431	255.111	255.495	255.491	951.411	551.411
927.602	900.231	957.011	255.111	255.561	255.421		
940.101	9362	958.331	279.001	256.461	256.561		
940.111	9362	958.332	279.001	256.561		161	(80.400)
944.011	900.231	959.001	255.111	536.111	9362		
944.101	900.231	963.111		536.121	9362	9126	
944.111	900.231	963.113	963.111	551.121	ETA 2648	9127	9126
944.121	900.231	963.114	963.111	554.121	954.121	9128	9126
944.131	900.231	963.115	963.111	555.113	955.121	9129	9126
947.111	900.231	963.116	963.111	555.121	955.121	9131	9126
947.121	900.231	963.121	963.111	555.122	955.121	9150	9154
950.001	255.111	963.123	963.111	555.125	955.121	9154	
951.101	255.111	963.124	963.111	555.419		9157	
951.111	255.111	963.125	963.111	555.421	955.421	9158	9157
951.121	255.111	963.126	963.111	555.422	955.421	9159	9157
951.411	255.111	976.001	279.001	555.425	955.421	9162	
952.101	9362	977.001	279.001	556.119		9164	9162



161	(80.400)	555.425	956.101	955.401	956.101	965.3210	935.102
		556.031	956.101	955.411	956.101	980.003	ht. 100
9180		556.111	956.101	955.412	956.101		ht. 115
9181	9180	556.112	956.101	955.413	956.101		ht. 140
9182	9180	556.115	956.101	955.414	956.101	980.005	980.003
9183	9180	556.119	956.101	955.419	956.101	980.103	980.003
9200		556.121	956.101	955.421	956.101	980.105	980.003
9360	9362	556.125	956.101	955.422	956.101	980.153	980.003
9361	9362	556.415	956.101	955.423	956.101		ht. 115
9362		561.001	579.101	955.424	956.101	980.163	980.003
251.251		561.101	579.101	955.431	956.101		ht. 140
251.262	251.251	579.001	579.101	955.432	956.101		
251.272	251.251	579.005	579.101	956.031	956.101		
252.411	255.121	579.101		956.032	956.101		
255.111		579.105	579.101	956.042	956.101	162	(80.405)
255.121		870.101	870.111	956.101		8056	(86.441)
255.122	255.121	870.111		956.102	956.101	8608	(85.440)
255.241		927.001		956.111	956.101		
255.265	255.121	927.002	927.001	956.112	956.101	251.251	
255.266	255.121	927.101	927.001	956.113	956.101	251.262	251.251
255.411	255.111	927.102	927.001	956.114	956.101	251.272	251.251
255.421	255.121	927.401	927.001	956.119	956.101		
255.431	255.111	927.402	927.001	956.121	956.101		
255.441	255.111	927.601	927.001	956.122	956.101	163	(81.337)
255.461	255.121	927.602	927.001	956.124	956.101		
255.481	255.121	935.002	935.102	956.401	956.101	9220	900.231
255.483	255.121	935.102		956.411	956.101	9222	900.231
255.485	255.121	935.111	935.102	956.412	956.101	9225	900.231
255.487	255.121	935.112	935.102	956.414	956.101	210.001	
255.491	255.121	935.121	935.102	956.421	956.101	210.011	
255.495	255.121	935.122	935.102	956.431	956.101	279.001	976.001
255.511	255.111	935.312	935.102	960.111		280.001	
255.561	255.121	935.322	935.102	961.101		280.002	280.001
255.611	255.111	940.101	940.111	961.101MB	961.101	281.001	210.001
256.031	255.111	940.111	ETA 2890	961.102	961.101	281.002	210.001
256.041	255.111	944.011	944.111	961.103	961.101	301.001	977.001
256.101	255.111	944.101	944.111	963.111	935.102	301.002	977.001
256.111	255.111	944.111		963.113	935.102	361.001	961.001
256.241		944.121		963.114	935.102	578.001	977.001
256.461	255.121	944.131	944.121	963.115	935.102	578.002	977.001
256.511	255.111	947.111	944.111	963.116	935.102	578.004	977.001
256.561	255.121	947.121	944.121	963.121	935.102	581.001	
256.611	255.111	951.101		963.123	935.102	588.001	977.001
536.111	9362	951.111	951.101	963.124	935.102	900.231	
536.121	9362	951.121	951.101	963.125	935.102	900.911	900.231
551.111	951.101	951.411	951.101	963.126	935.102	950.001	ETA 2512-1
551.121	951.101	952.101		965.101		957.011	
551.411	951.101	952.111	952.101	965.102	965.101	959.001	ht. 160
554.111	940.111	952.121	952.101	965.103	965.101		ht. 204
554.121	940.111	954.031	940.111	965.111	935.102	961.001	
555.111	956.101	954.101	940.111	965.112	935.102	961.002	961.001
555.112	956.101	954.111	940.111	965.113	935.102	961.003	961.001
555.113	956.101	954.112	940.111	965.121	935.102	965.001	
555.115	956.101	954.121	940.111	965.122	935.102	965.002	965.001
555.121	956.101	955.031	956.101	965.311	935.102	965.0010	965.001
555.122	956.101	955.101	956.101	965.312	935.102	976.001	
555.125	956.101	955.111	956.101	965.313	935.102	977.001	
555.411	956.101	955.112	956.101	965.321	935.102	978.001	977.001
555.412	956.101	955.114	956.101	965.322	935.102	978.002	977.001
555.415	956.101	955.121	956.101	965.322	935.102	979.001	959.001
555.419	956.101	955.122	956.101	965.1010	965.101	979.002	959.001
555.421	956.101	955.124	956.101	965.1110	935.102		ht. 204
555.422	956.101	955.132	956.101	965.1210	935.102		ht. 204
				965.3110	935.102		



163/1 = 161		255.265	255.111	561.001	579.101	955.413	956.101
		255.266	255.111	561.101	579.101	955.414	956.101
		255.411	255.111	578.001	978.001	955.419	956.101
200 (30.015.06)		255.421	255.111	578.002	978.001	955.421	956.101
		255.431	255.111	578.004	978.001	955.422	956.101
9162		255.441	255.111	579.001	579.101	955.423	956.101
9164		255.461	255.111	579.005	579.101	955.424	956.101
9210		255.481	255.111	579.101		955.431	956.101
		255.483	255.111	579.105	579.101	955.432	956.101
		255.485	255.111	581.001		956.031	956.101
201 (30.015)		255.487	255.111	588.001	977.001	956.032	956.101
		255.491	255.111	870.101	870.111	956.042	956.101
		255.495	255.111	870.111		956.101	
102.001		255.511	255.111	900.231		956.102	956.101
202.001		255.561	255.111	900.911	900.231	956.111	956.101
282.001	ht. 185 ht. 210	255.611	255.111	923.031		956.112	956.101
		256.031	256.041	924.001		956.113	956.101
581.001		256.041		926.301	926.311	956.114	956.101
924.001		256.101	256.111	926.311		956.119	956.101
926.301	926.311	256.111		927.001		956.121	956.101
926.311		256.241	256.041	927.002	927.102	956.122	956.101
958.331		256.461	256.111	927.101	927.001	956.124	956.101
958.332	958.331	256.511	256.111	927.102		956.401	956.101
958.335	958.331	256.561	256.111	927.401	927.001	956.411	956.101
988.331	ht. 358	256.611	255.111	927.402	927.102	956.412	956.101
	ht. 398	279.001	976.001	927.601	927.001	956.414	956.101
988.332	988.331	280.001		927.602	927.102	956.421	956.101
		280.002		928.411		956.431	956.101
		281.001		928.413	928.411	957.011	
203 (30.012)		281.002	281.001	940.101	940.111	958.331	
		282.001		940.111		958.332	958.331
9157		301.001	977.001	944.011	944.111	958.335	958.331
9158	9157	301.002	977.001	944.101	944.111	959.001	
9159	9157	361.001	961.001	944.111		961.001	
9162		536.111	9362	944.121	944.111	961.002	961.001
9164	9162	536.121	9362	944.131	944.111	961.003	961.001
9180		551.111	951.101	947.111	944.111	965.001	
9181	9180	551.121	951.101	947.121	944.111	965.002	965.0010
9182	9180	551.411	951.101	950.001		965.0010	
9183	9180	554.111	940.111	951.101		976.001	
9200		554.121	940.111	951.111	951.101	977.001	
9210		555.111	556.111	951.121	951.101	978.001	
9220		555.112	956.101	951.411	951.101	978.002	978.001
9222	9220	555.113	956.101	952.101		979.001	979.002
9225	9220	555.115	956.101	952.111	952.101	979.002	
9241		555.121	556.111	952.121	952.101	980.001	
9360	9362	555.122	956.101	954.031	940.111	980.002	980.001
9361	9362	555.125	956.101	954.101	940.111	980.003	980.001
9362		555.411	556.111	954.111	940.111	980.004	980.001
101.001		555.412	956.101	954.112	940.111	980.005	980.001
102.001		555.415	956.101	954.121	940.111	980.101	980.001
201.001	101.001	555.419	956.101	955.031	956.101	980.103	980.001
202.001		555.421	556.111	955.101	956.101	980.104	980.001
210.001		555.422	956.101	955.111	956.101	980.105	980.001
210.011	210.001	555.425	956.101	955.112	956.101	980.151	980.001
211.101		556.031	556.111	955.114	956.101	980.153	
251.251		556.111		955.121	956.101	980.161	980.001
251.261	251.251	556.112	956.101	955.122	956.101	980.163	980.153
251.272	251.251	556.115	956.101	955.124	956.101	988.331	958.331
252.411	255.111	556.119	956.101	955.132	956.101	988.332	958.331
255.111		556.121	556.111	955.401	956.101		
255.121	255.111	556.125	956.101	955.411	956.101		
255.122	255.111	556.415	956.101	955.412	956.101		
255.241	255.111						



203/1	(30.012.18)	255.511	255.111	927.001		956.042	956.031
		255.561	255.111	927.002	927.001	956.101	
210.001		255.611	255.111	927.101		956.102	956.101
210.011	210.001	256.031	256.111	927.102	927.101	956.111	956.101
		256.041	256.111	927.401	927.101	956.112	956.101
		256.101	256.111	927.402	927.101	956.113	956.101
204	(30.031)	256.111		927.601	927.001	956.114	956.101
		256.241		927.602	927.001	956.119	956.101
		256.461	256.111	928.411		956.121	956.101
211.101		256.511	256.111	928.413	928.411	956.122	956.101
251.251		256.561	256.111	935.002	935.102	956.124	956.101
251.262	251.251	256.611	255.111	935.102		956.401	956.101
251.272	251.251	279.001	976.001	935.111	935.112	956.411	956.101
		280.001		935.112		956.412	956.101
		280.002	280.001	935.121	935.112	956.414	956.101
206	(30.015)	281.001		935.122	935.112	956.421	956.101
		281.002	281.001	935.312	935.112	956.431	956.031
9241		282.001		935.322	935.112	959.001	
		301.001	977.001	940.101	940.111	960.111	
		301.002	977.001	940.111		961.101	
210	(30.025)	536.111	9362	944.011	944.111	961.101MB	961.101
		536.121	9362	944.101	944.111	961.102	961.101
9150		551.111	951.101	944.111		961.103	961.101
9154		551.121	951.101	944.121	944.111	963.111	
9157		551.411	951.101	944.131	944.111	963.113	963.111
9158	9157	554.111	940.111	947.111	944.111	963.114	963.111
9159		554.121	940.111	947.121	944.111	963.115	963.111
9162		555.111	956.101	950.001		963.116	963.111
9164	9162	555.112	956.101	951.101		963.121	963.111
9180		555.113	956.101	951.111	951.101	963.123	963.111
9181	9180	555.115	956.101	951.121	951.101	963.124	963.111
9182	9180	555.121	956.101	951.411	951.101	963.125	963.111
9183	9180	555.122	956.101	952.101		963.126	963.111
9200		555.125	956.101	952.111	952.101	965.001	
9210		555.411	956.101	952.121	952.101	965.002	965.001
9241		555.412	956.101	954.031		965.101	
9360	9362	555.415	956.101	954.101	940.111	965.102	965.101
9361	9362	555.419	956.101	954.111	940.111	965.103	965.101
9362		555.421	956.101	954.112	940.111	965.111	
102.001		555.422	956.101	954.121	940.111	965.112	965.111
210.001		555.425	956.101	955.031	956.031	965.113	965.111
210.011	210.001	556.031	956.031	955.101	956.101	965.121	965.111
251.251		556.111	956.101	955.111	956.101	965.122	965.111
251.262	251.251	556.112	956.101	955.112	956.101	965.311	965.111
251.272	251.251	556.115	956.101	955.114	956.101	965.312	965.111
252.411	255.111	556.119	956.101	955.121	956.101	965.313	965.111
255.111		556.121	956.101	955.122	956.101	965.321	965.111
255.121	255.111	556.125	956.101	955.124	956.101	965.322	965.111
255.122	255.111	556.415	956.101	955.132	956.101	965.0010	965.001
255.241	255.441	561.101	579.101	955.401	956.101	965.1010	965.101
255.265	255.111	578.001	978.001	955.411	956.101	965.1110	965.111
255.266	255.111	578.002	978.001	955.412	956.101	965.1210	965.111
255.411	255.111	578.004	978.001	955.413	956.101	965.3110	965.111
255.421	255.111	579.101		955.414	956.101	965.3210	965.111
255.431	255.441	579.105	579.101	955.419	956.101	976.001	
255.441		581.001		955.421	956.101	977.001	
255.461	255.111	588.001	977.001	955.422	956.101	978.001	
255.481	255.491	900.231		955.423	956.101	978.002	978.001
255.483	255.491	900.911	900.231	955.424	956.101	980.001	
255.485	255.111	923.031		955.431	956.031	980.002	980.101
255.487	255.111	924.001		955.432	956.031	980.003	980.001
255.491		926.301	926.311	956.031		980.004	980.001
255.495	255.111	926.311		956.032	956.031	980.005	980.001



240	(31.080)	255.561	255.461	927.101	ht.173	955.411	956.101
		255.611	255.111	927.102	927.101	955.412	956.101
102.001	ht.182	256.101	256.111	927.401	927.101	955.413	956.101
202.001	ht.127	256.111	<u>ht.151</u>	927.402	927.101	955.414	956.101
	<u>ht.147</u>		ht.176	928.411	ht.173	955.419	956.101
	ht.197		ht.226	928.413	ht.223	955.421	956.101
900.231	ht.195	256.241	256.111	935.102	ht.208		ht.238
900.911	900.231		256.241	935.111	935.112		ht.263
924.001	ht.144	256.461	256.561	935.112	ht.225	955.422	956.101
	<u>ht.169</u>	256.511	256.111	935.121	935.122		ht.238
926.301	926.311	256.561	<u>ht.201</u>	935.122	ht.275		ht.263
926.311	ht.245		ht.226	935.312	935.112	955.423	956.101
		256.611	255.111	935.322	935.122		ht.288
			<u>ht.151</u>	940.101	940.111		ht.238
			<u>ht.176</u>	940.111	ETA 2890	955.424	956.101
			ht.201				ht.263
			ht.226		ht.175		ht.288
		536.111	952.101		<u>ht.190</u>		ht.166
9121	<u>ht.1195</u>	536.121	952.101		ht.240	956.101	ht.238
	ht.1475	551.111	951.101	944.101	944.111		<u>ht.188</u>
9123	9121	551.121	951.121	944.111	ht.190		ht.213
9127	9121	551.411	951.101	944.121	ht.260		ht.238
9129	9121	554.111	940.111	944.131	944.121		ht.263
9131		554.121	940.111	947.111	944.111		ht.288
9150	9154	555.111	956.101	947.121	944.121	956.102	956.101
9154	ht.201		ht.166	951.101	ETA 2640	956.111	956.101
9157	ht.260	555.112	956.101			956.112	956.101
9158	ht.335	555.113	956.101		<u>ht.188</u>	956.113	956.101
9159		555.115	956.101	951.111	951.101	956.114	956.101
9180	ht.334	555.121	956.101	951.121	ETA 2640	956.119	956.101
9181	9180	555.122	956.101			956.121	956.101
9182	9180		ht.238		<u>ht.238</u>		ht.238
9183	9180		ht.263		ETA 2648		ht.263
9200	ht.195		ht.288		ht.263		ht.288
9360	952.101	555.125	956.101	951.411	951.101	956.122	956.101
9361	952.101		<u>ht.238</u>	952.101	ht.195		ht.263
9362	952.101		ht.263		<u>ht.220</u>		ht.288
251.251	ht.329	555.411	956.101		ht.245	956.124	956.101
251.262	251.251		<u>ht.188</u>		ht.270		ht.263
251.272	251.251	555.412	956.101		ht.295		ht.288
252.411	<u>ht.201</u>	555.415	956.101	952.111	952.101	956.401	956.101
	ht.226	555.419	956.101	952.121	952.101	956.411	956.101
	ht.276	555.421	956.101		ht.245	956.412	956.101
255.111	<u>ht.151</u>	555.422	956.101		<u>ht.270</u>	956.414	956.101
	ht.176		ht.263	954.101	940.111	956.421	956.101
	ht.201		ht.288	954.111	940.111		ht.238
	ht.226	555.425	956.101	954.112	940.111		ht.263
255.121	255.111		<u>ht.238</u>	954.121	940.111	960.111	<u>ht.205</u>
	ht.226		ht.263	955.101	956.101		ht.240
255.122	255.111	556.111	956.101	955.111	956.101	961.101	ht.210
	<u>ht.201</u>		ht.166	955.112	956.101		M8
	ht.226		<u>ht.188</u>	955.114	956.101	961.102	961.101
255.241	255.111	556.112	956.101	955.121	956.101	961.103	961.101
	ht.176	556.115	956.101		<u>ht.238</u>		ht.210
	<u>ht.201</u>	556.119	956.101		ht.263	963.111	<u>ht.253</u>
255.265	255.111	556.121	956.101		ht.288		ht.278
255.266	255.111	556.125	956.101	955.122	956.101	963.113	963.111
255.411	255.111		<u>ht.238</u>		ht.263	963.114	<u>ht.208</u>
255.421	255.111		ht.263		ht.288		ht.233
	<u>ht.201</u>		ht.288		ht.288		
255.461	ht.226	556.415	956.101	955.124	956.101	963.115	963.114
	<u>ht.201</u>	561.101	579.101		ht.263	963.116	963.114
	ht.251		561.101		ht.288	963.121	963.111
255.485	ht.276	579.101	<u>ht.175</u>	955.132	956.101	963.123	963.111
255.487	255.485		ht.195		ht.263	963.124	963.111
255.495	ht.251	579.105	<u>ht.175</u>		ht.288	963.125	963.111
255.511	255.111		ht.200	955.401	956.101	963.126	963.111



243/1	(31.081.18)	9158		ht.240	255.461		<u>ht.103</u>	555.125	956.121	
		9159					ht.128	555.411	956.101	ht. 89
978.002	978.001	ht.171		ht.140			ht.153			<u>ht.106</u>
		<u>ht.196</u>		ht.215	255.481		ht.204	555.412	956.101	
		ht.246		ht.228	255.483	255.481		555.415	956.101	
		ht.636	9180		255.485	255.481		555.419	956.121	ht.156
979.001		ht.156	9180		255.487	255.481		555.421	956.121	ht.156
		<u>ht.181</u>	9183	9180	255.491		ht.179	555.422	956.121	
		ht.201	9200	ht.116	255.495	255.491		555.425	956.121	
		ht.231	9210	ht.190	255.511	255.111		556.031	956.101	ht. 89
979.002	979.001		9220	ht.114	255.561	255.461				<u>ht.106</u>
			9222	9220	255.611	255.111		556.111	956.101	ht. 89
			9225	9220	256.031	256.041				<u>ht.106</u>
			9241	ht.150	256.041		<u>ht. 84</u>	556.112	956.101	
245	(31.080)		9360	952.121	ht.176		ht.104	556.115	956.101	
9162	⊕ N. 200		9361	952.121	ht.176		ht.129	556.119	956.121	ht.156
9164	⊕ N. 200		9362	952.121	ht.176		ht.154	556.121	956.121	ht.156
9241	ht.230		101.001	ht. 64	256.101	256.111		556.125	956.121	
				<u>ht.114</u>	256.111		<u>ht. 84</u>	556.415	956.101	
				ht.164			ht.104	561.001	579.101	<u>ht. 96</u>
				ht.214			ht.154		561.101	ht.121
249	(61.251)		102.001	ht.111	256.241	256.041	ht.104	561.101	579.101	<u>ht. 96</u>
			201.001	101.001			<u>ht.129</u>		561.101	ht.121
578.001	978.001		202.001	ht. 82	256.461	255.461	<u>ht.103</u>	578.001	978.001	
578.002	978.001			<u>ht. 92</u>			ht.128	578.002	978.001	ht. 73
578.004	978.001			ht.142	256.511	256.041	<u>ht. 84</u>			<u>ht. 98</u>
978.001			210.001	ht. 51			ht.104			ht.148
978.002	978.001			<u>ht. 71</u>			ht.154			ht.538
				ht.116	256.561	255.461	<u>ht.103</u>	578.004	978.001	ht. 73
			210.011	ht. 51			ht.128			<u>ht. 98</u>
250	(31.046)		210.001	<u>ht. 71</u>	256.611	255.111	ht. 79			ht.148
250/1	(31.046.06)		210.011	ht. 96			<u>ht.104</u>			ht.538
250/2	(31.046.06)		210.001	ht.116			ht. 129	579.001		ht. 86
255	(31.046)		210.011	ht.141			ht. 154			<u>ht.111</u>
255/1	(31.046.06)		211.101	<u>ht. 93</u>	279.001	976.001				ht.136
				ht.118	280.001		ht. 58	579.005	579.101	<u>ht. 96</u>
9120	8' <u>ht.720</u>	251.251		ht.227			<u>ht. 78</u>		561.101	ht.121
	8' ht.1000	251.262	251.251				ht.128	579.101		<u>ht. 96</u>
	60' <u>ht.720</u>	251.272	251.251		280.002	280.001				ht.111
	60' ht.1000	252.411	255.111	<u>ht. 115</u>	281.001		ht. 51	579.105	579.101	<u>ht. 96</u>
9121	9120			ht. 140			<u>ht. 71</u>		561.101	ht.121
	8' ht.1000		252.411	ht. 190				581.001		<u>ht.112</u>
	60' ht.1000	255.111		<u>ht. 79</u>			ht.116			ht.142
9122	8' ht.1000			ht.104	281.002	281.001		588.001	977.001	
	60' ht.1000			ht.129	282.001		ht. 80			
9123	9122			ht.154			ht. 100	870.101	870.111	
	8' ht.1000	255.121		<u>ht.129</u>	301.001	977.001		870.111		ht.135
	60' ht.1000			ht.154	301.002	977.001		900.231		ht.116
9126	9120	255.122	255.121		361.001	961.001		900.911	900.231	
	60' <u>ht.720</u>	255.241	255.111	ht.104	536.111	952.121	ht.176	923.031		ht.117
	60' ht.1000			<u>ht.129</u>	536.121	952.121	ht.176	924.001		ht. 85
9127	9120	255.411	255.111		551.111	951.101				<u>ht.110</u>
	60' <u>ht.720</u>	255.421	255.121		551.121	951.121		926.301	926.311	
	60' ht.1000	255.431	255.111	<u>ht. 79</u>	551.411	951.101		926.311		ht.190
9128	9122		255.111	ht.104	554.111	940.111		927.001	927.102	
	60' ht.1000		255.111	ht.129	554.121	954.121		927.002	927.102	
9129	9122		255.441	ht.179	555.111	956.101	ht. 89	927.101	927.102	
	60' ht.1000	255.441	255.111	<u>ht. 79</u>			<u>ht.106</u>	927.102		ht.100
9131			255.111	ht.104	555.112	956.101		927.401	927.102	
9140	8' ht.720		255.111	ht.129	555.113	956.101	ht.156	927.402	927.102	
9150	9154		255.441	ht.179	555.115	956.101		927.601	927.102	
9154					555.121	956.121	ht.156	927.602	927.102	
9157					555.122	956.121		928.411		ht.102



250	(31.046)	955.121	956.121	961.001	ht. 86	976.001	ht. 70
250/1	(31.046.06)	955.122	956.121		<u>ht.111</u>		<u>ht. 85</u>
250/2	(31.046.06)	955.124	956.121		ht.136		ht.100
255	(31.046)	955.132	956.121	961.002	961.001		ht.130
255/1	(31.046.06)	955.401	956.101	961.003	961.001		ht.175
		955.411	956.101	961.101	961.001	ht.111	ht.205
		955.412	956.101	961.102	961.001	ht.111	<u>ht.100</u>
928.413		955.413	956.101	961.103	961.001	ht.111	ht.125
935.002	935.102	955.414	956.101	963.111		<u>ht.162</u>	ht.150
935.102		955.419	956.121	ht.156		ht.187	ht. 73
935.111	935.112	955.421	956.121	963.113	963.111		<u>ht. 98</u>
935.112		955.422	956.121	963.114		<u>ht.117</u>	ht.123
935.121	935.122	955.423	956.121			ht.142	ht.148
935.122		955.424	956.121	963.115	963.114		ht.538
935.312	935.112	955.431	956.101	963.116	963.114	978.002	978.001
935.322	935.122			963.121	963.111		<u>ht. 98</u>
940.101	940.111	955.432	956.101	963.123	963.111		ht.148
940.111	ETA 2890			963.124	963.111		ht.538
				963.125	963.111	979.001	ht. 90
		956.031	956.101	963.126	963.111		<u>ht.107</u>
				965.001			ht.132
944.011	940.111	956.032	956.101		ht. 88		ht.157
944.101	940.111				935.102	<u>ht.113</u>	ht.157
944.111	940.111	956.042	956.101	965.002		ht. 88	ht. 96
944.121					935.102	<u>ht.113</u>	<u>ht.116</u>
944.131	944.121	956.101		965.101	935.102		ht.136
947.111	940.111			965.102	935.102		ht.166
947.121	944.121			965.103	935.102	980.001	ht. 83
950.001	ETA 2510			965.111	965.112		<u>ht. 98</u>
					935.112		ht.123
					965.112		ht.148
		956.102	956.101	965.112	965.112	980.002	980.001
		956.111	956.101		935.112	980.003	
		956.112	956.101		965.112		ht. 83
951.101	ETA 2640	956.113	956.101	965.113	965.112		<u>ht. 98</u>
		956.114	956.101		965.112		ht.123
		956.119	956.121		935.112	<u>ht.130</u>	ht.148
		956.121			965.112		
951.111	951.101	956.121		965.121	935.122	980.004	980.001
951.121	ETA 2648			965.122	935.122	980.005	980.003
				965.311	965.112	980.101	980.001
					ht.105	980.103	980.003
		956.122	956.121	965.312	965.112	980.104	980.001
					935.112	980.105	980.003
951.411	951.101			965.312	965.112	980.151	980.001
952.101	ETA 2600				935.112		<u>ht. 98</u>
		956.124	956.121		965.112		ht.123
		956.401	956.101	965.313	965.112	980.153	980.003
		956.411	956.101		965.112		<u>ht. 98</u>
		956.412	956.101		935.112		ht.123
		956.414	956.101		965.112		ht.148
952.111	952.101	956.421	956.121	965.321	935.122	980.161	980.001
952.121	ETA 2836	956.431	956.101	965.322	935.122		<u>ht. 98</u>
				965.0010	965.001		ht.123
					ht. 88		ht.148
		957.011			<u>ht.113</u>	980.163	980.003
				965.1010	935.102		<u>ht. 98</u>
954.031	940.111	958.331		965.1110	935.102		ht.123
954.101	940.111	958.332	958.331		965.112		ht.148
954.111	940.111	958.335	958.331		935.112	988.331	ht.201
954.112	940.111	959.001			965.112	988.332	988.331
				965.1210	935.122		
954.121				965.3110	965.112		
955.031	956.101				935.112	259	(81.171)
					ht.105		
					<u>ht.130</u>		
955.101	956.101	960.111		965.112	ht.155		
955.111	956.101			965.3210	935.122	979.001	
955.112	956.101						
955.114	956.101						



260	(31.041)	256.031	256.111	926.311		956.042	956.101
		256.041	256.111	927.001		956.101	
9120		256.101	256.111	927.002	927.001	956.102	956.101
9121	9120	256.111		927.101	927.001	956.111	956.101
9122		256.241	256.111	927.102	927.001	956.112	956.101
9123	9122	256.461	255.461	927.401	927.001	956.113	956.101
9126	9120	256.511	256.111	927.402	927.001	956.114	956.101
9127	9120	256.561	255.461	927.601	927.001	956.119	956.101
9128	9122	256.611	255.111	927.602	927.001	956.121	956.101
9129	9122	279.001	976.001	928.411		956.122	956.101
9131	9120	280.001		928.413	928.411	956.124	956.101
9140	9120	280.002	280.001	935.002	935.102	956.401	956.101
9150	9154	281.001		935.102		956.411	956.101
9154		281.002	281.001	935.111	935.102	956.412	956.101
9157		282.001		935.112	935.102	956.414	956.101
9158	9157	301.001	977.001	935.121	935.102	956.421	956.101
9159	9157	301.002	977.001	935.122	935.102	956.431	956.101
9162		361.001	961.001	935.312	935.102	957.011	
9164	9162	536.111	9362	935.322	935.102	958.331	
9180		536.121	9362	940.101	940.111	958.332	958.331
9181	9180	551.111	951.101	940.111	ETA 2890	958.335	958.331
9182	9180	551.121	951.101	944.011	940.111	959.001	
9183	9180	551.411	951.101	944.101	940.111	960.111	
9200		554.111	940.111	944.111	940.111	961.001	
9210	9162	554.121	940.111	944.121	940.111	961.001M8	961.001
9220		555.111	956.101	944.131	940.111	961.002	961.001
9222	9220	555.112	956.101	947.111	940.111	961.003	961.001
9225	9220	555.113	956.101	947.121	940.111	961.101	961.001
9241		555.115	956.101	950.001	ETA 2510	961.102	961.001
9360	9362	555.121	956.101	951.101	ETA 2640	961.103	961.001
9361	9362	555.122	956.101	951.111	951.101	963.111	
9362	ETA 2600	555.125	956.101	951.121	951.101	963.113	963.111
101.001		555.411	956.101	951.411	951.101	963.114	963.111
102.001		555.412	956.101	952.101	9362	963.115	963.111
201.001	101.001	555.415	956.101	952.111	9362	963.116	963.111
202.001		555.419	956.101	952.121	9362	963.121	963.111
210.001		555.421	956.101	954.031	940.111	963.123	963.111
210.011		555.422	956.101	954.101	940.111	963.124	963.111
211.101		555.425	956.101	954.111	940.111	963.125	963.111
251.251		556.031	956.101	954.112	940.111	963.126	963.111
251.262	251.251	556.111	956.101	954.121	940.111	965.001	935.102
251.272	251.251	556.112	956.101	955.031	956.101	965.002	935.102
252.411		556.115	956.101	955.101	956.101	965.101	935.102
255.111		556.119	956.101	955.111	956.101	965.102	935.102
255.121	255.111	556.121	956.101	955.112	956.101	965.103	935.102
255.122	255.111	556.125	956.101	955.114	956.101	965.111	935.102
255.241	255.111	556.415	956.101	955.121	956.101	965.112	935.102
255.265	255.111	561.001	579.101	955.122	956.101	965.113	935.102
255.266	255.111	561.101	579.101	955.124	956.101	965.121	935.102
255.411	255.111	578.001	978.001	955.132	956.101	965.122	935.102
255.421	255.111	578.002	978.001	955.401	956.101	965.311	935.102
255.431	255.111	578.004	978.001	955.411	956.101	965.312	935.102
255.441	255.111	579.001	579.101	955.412	956.101	965.313	935.102
255.461		579.005	579.101	955.413	956.101	965.321	935.102
255.481	255.111	579.101		955.414	956.101	965.322	935.102
255.483	255.111	579.105	579.101	955.419	956.101	965.0010	935.102
255.485	255.111	581.001		955.421	956.101	965.1010	935.102
255.487	255.111	588.001	977.001	955.422	956.101	965.1110	935.102
255.491	255.111	900.231		955.424	956.101	965.1210	935.102
255.495	255.111	900.911	900.231	955.431	956.101	965.3110	935.102
255.511	255.111	923.031	9220	955.432	956.101	965.3210	935.102
255.561	255.461	924.001		956.031	956.101	976.001	
255.611	255.111	926.301	926.311	956.032	956.101	977.001	



260	(31.041)	303	(40.302)	9131	9120	255.485	255.111	255.411
978.001		9157		9140	9120	255.487	225.111	255.411
978.002	978.001	9158	9157	9150		255.491	255.111	255.411
979.001		9159	9157	9154		255.495	255.111	255.411
979.002	979.001			9200		255.511	255.111	255.411
980.001						255.561	255.111	255.411
980.002	980.001	303/1	(40.302)	405	(51.020)	255.611	255.111	
980.003	980.001			405/1	(51.020.06)	256.031	256.111	
980.004	980.001			405/3	(51.020)	256.041	256.111	
980.005	980.001	9120				256.101	256.111	
980.101	980.001	9121	9120	9120		256.111		
980.103	980.001	9122	9120	9121	9120	256.241	256.111	
980.104	980.001	9123	9120	9122	9120	256.461	256.111	
980.105	980.001	9126	9120	9123	9120	256.511	256.111	
980.151	980.001	9127	9120	9126		256.561	256.111	
980.153	980.001	9128	9120	9127	9126	256.611	255.111	
980.161	980.001	9129	9120	9128	9126	279.001	978.001	
980.163	980.001	9131	9120	9129	9126	280.001		
988.331	958.331	9140	9120	9131	9126	280.002	280.001	
988.332	958.331	9150		9140	9126	281.001		
		9154		9150		281.002	281.001	
		9200		9154		282.001		
				9157		301.001	977.001	
275	(30.082)	305	(60.150)	9158	9157	301.002	977.001	
9157	ht.631			9159	9157	361.001	961.001	
9158	ht.705	9120		9162		400.001	400.101	
9200	ht.370	9121	9120	9164	9162	400.101		
		9122	9120	9180		400.111		
		9123	9120	9181	9180	400.411	400.111	
276	(30.081)	9126	9120	9182	9180	450.101	450.111	
211.101	ht.172	9127	9120	9183	9180	450.111		
581.001	ht.347	9128	9120	9200		450.121	450.111	
		9129	9120	9210	9162	536.111	9362	
		9131	9120	9220		536.121	9362	
		9140	9120	9222	9220	551.111	951.111	
277	(30.084)			9225	9220	551.121	951.111	
9121		316	(70.800.18)	9241		551.411	951.111	
9123	9121			9360	9362	554.111	954.101	
9127	9121	9120		9361	9362	554.121	954.101	
9129	9121	9121	9120	9362	ETA 2850	555.111	956.101	
9131	9121	9122	9120	102.001		555.112	956.101	
211.101		9123	9120	202.001		555.113		
		9126	9120	210.001		555.115	956.101	
278	(30.031)	9127	9120	210.011		555.121	956.101	
255.241		9128	9120	211.101		555.125	956.101	
		9129	9120	251.251		555.411	956.101	
		9131	9120	251.262	251-251	555.412	956.101	
		9140	9120	251.272	251.251	555.415	956.101	
				252.411		555.419	956.101	
				255.111		555.421	956.101	
290	(31.060)			255.121	255.111	555.422	956.101	
870.101	870.111	358	(40.380)	255.122	255.111	555.425	956.101	
870.111				255.241	255.111	556.031	956.101	
		9120		255.265	255.111	556.111	956.101	
		9121	9120	255.266	255.111	556.112	956.101	
		9122	9120	255.411	255.111	55.115	956.101	
		9123	9120	255.421	255.111	556.119	956.101	
		9126	9120	255.431	255.111	556.121	956.101	
		9127	9120	255.441	255.111	556.125	956.101	
		9128	9120	255.461	255.111	556.415	956.101	
		9129	9120	255.481	255.111	561.001	579.101	
291	(31.061)			255.483	255.111	561.101	579.101	
252.411					255.411			



405	(51.020)		954.121	954.101	963.126	963.111	9360	9362
405/1	(51.020.06)		955.031	956.101	965.001		9361	9362
405/3	(51.020)		955.101	956.101	965.002	965.001	9362	
578.001	978.001		955.111	956.101	965.101	965.001	102.001	
578.002	978.001		955.112	956.101	965.102	965.001	202.001	
578.004	978.001		955.114	956.101	965.103	965.001	210.001	
579.001	579.101		955.121	956.101	965.111	935.102	210.011	
579.005	579.101		955.122	956.101	965.112	935.102	211.101	
579.101			955.124	956.101	965.113	935.102	251.251	
579.105	579.101		955.132	956.101	965.121	935.102	251.262	251.251
581.001			955.401	956.101	965.122	935.102	251.272	251.251
588.001	977.001		955.411	956.101	965.311	935.102	252.411	
802.001	400.001		955.412	956.101	965.312	935.102	255.111	
802.101	400.001		955.413	956.101	965.313	935.102	255.121	255.111
870.101	870.111		955.414	956.101	965.321	935.102	255.122	255.111
870.111			955.419	956.101	965.322	935.102	255.241	255.111
900.231			955.421	956.101	965.0010	965.001	255.265	255.111
900.911	900.231		955.422	956.101	965.1010	965.001	255.266	255.111
924.001			955.423	956.101	965.1110	935.102	255.411	255.111
926.301	926.311	(2e	955.424	956.101	965.1210	935.102	255.421	255.111
926.311		(2	955.431	956.101	965.3110	935.102	255.431	255.111
927.001	927.102		955.432	956.101	965.3210	935.102	255.441	255.111
927.002	927.102		956.031	956.101	976.001	978.001	255.461	255.111
927.101	927.102		956.032	956.101	977.001		255.481	255.111
927.102			956.042	956.101	978.001		255.483	255.111
927.401	927.102		956.101		978.002	978.001	255.485	255.111
927.402	927.102		956.102	956.101	979.001	978.001	255.487	255.111
927.601	927.102		956.111	956.101	979.002	978.001	255.491	255.111
927.602	927.102		956.112	956.101	980.001		255.495	255.111
928.411			956.113	956.101	980.002	980.001	255.511	255.111
928.413	928.411		956.114	956.101	980.003	980.001	255.561	255.111
932.051			956.119	956.101	980.004	980.001	255.611	255.111
932.161	932.051		956.121	956.101	980.005	980.001	256.031	256.111
935.002	935.102		956.122	956.101	980.101	980.001	256.041	256.111
935.102			956.124	956.101	980.103	980.001	256.101	256.111
935.111	935.102		956.401	956.101	980.104	980.001	256.111	
935.112	935.102		956.411	956.101	980.105	980.001	256.241	256.111
935.121	935.102		956.412	956.101	980.151	980.001	256.461	256.111
935.122	935.102		956.414	956.101	980.153	980.001	256.511	256.111
935.312	935.102	lg.1800	956.421	956.101	980.161	980.001	256.561	256.111
935.322	935.102	lg.1800	956.431	956.101	980.163	980.001	256.611	255.111
940.101	940.111		957.011		988.331	958.331	279.001	976.001
940.111	ETA 2890		958.331		988.332	958.331	280.001	
944.011	944.111		958.332	958.331			280.002	280.001
944.101	944.111		959.001	959.001			281.001	
944.111				956.101	407	(31.121)	281.002	281.001
944.121	944.111		960.111		407/1	(31.121.06)	282.001	
944.131	944.111		961.001				301.001	977.001
947.111			961.002	961.001	9157		301.002	977.001
947.121	947.111		961.003	961.001	9158	9157	361.001	961.001
950.001	ETA 2512-1		961.101	961.001	9159	9157	536.111	9362
951.101	ETA 2640		961.101M8	961.001	9162		536.121	9362
951.111	ETA 2641		961.102	961.001	9164	9162	551.111	951.101
951.121	951.111		961.103	961.001	9180		551.121	951.101
951.411	951.111		963.111		9181	9180	551.411	951.101
952.101	ETA 2836-1		963.113	963.111	9182	9180	554.111	940.111
952.111	952.101		963.114	963.111	9183	9180	554.121	940.111
952.121	952.101		963.115	963.111	9200		555.111	956.101
954.031	954.101		963.116	963.111	9210	9162	555.112	956.101
954.101	ETA 2892-2		963.121	963.111	9220		555.113	956.101
954.111	954.101		963.123	963.111	9222	9220	555.115	956.101
954.112	954.101		963.124	963.111	9225	9220	555.121	956.101
			963.125	963.111	9241		555.122	956.101



407	(31.121)	954.031	940.111	963.121	963.111	435	(51.050)
407/1	(31.121.06)	954.101	940.111	963.123	963.111	435/1	(51.050)
		954.111	940.111	963.124	963.111	435/2	(51.050.06)
555.125	956.101	954.112	940.111	963.125	963.111	435/3	(51.050.06)
555.411	956.101	954.121	940.111	963.126	963.111		
555.412	956.101	955.031	956.101	965.001	935.102	9157	
555.415	956.101	955.101	956.101	965.002	935.102	9158	9157
555.419	956.101	955.111	956.101	965.101	935.102	9159	
555.421	956.101	955.112	956.101	965.102	935.102	9162	
555.422	956.101	955.114	956.101	965.103	935.102	9164	9162
555.425	956.101	955.121	956.101	965.111	935.102	9180	
556.031	956.101	955.122	956.101	965.112	935.102	9181	9180
556.111	956.101	955.124	956.101	965.113	935.102	9182	9180
556.112	956.101	955.132	956.101	965.121	935.102	9183	9180
556.115	956.101	955.401	956.101	965.122	935.102	9210	
556.119	956.101	955.411	956.101	965.311	935.102	9241	
556.121	956.101	955.412	956.101	965.312	935.102	9360	9362
556.125	956.101	955.413	956.101	965.313	935.102	9361	9362
556.415	956.101	955.414	956.101	965.321	935.102	9362	ETA 2852
561.001	579.101	955.419	956.101	965.322	935.102	102.001	
561.101	579.101	955.421	956.101	965.0010	935.102	202.001	978.001
578.001	978.001	955.422	956.101	965.1010	935.102	210.001	
578.002	978.001	955.423	956.101	965.1110	935.102	210.011	
578.004	978.001	955.424	956.101	965.1210	935.102	211.101	
579.001	579.101	955.431	956.101	965.3110	935.102	251.251	
579.005	579.101	955.432	956.101	965.3210	935.102	251.262	251.251
579.101		956.031	956.101	976.001		251.272	251.251
579.105	579.101	956.032	956.101	977.001		252.411	
581.001		956.042	956.101	978.001		255.111	
588.001	977.001	956.101		978.002	978.001	255.121	255.111
870.101	870.111	956.102	956.101	979.001		255.122	255.111
870.111		956.111	956.101	979.002	979.001	255.241	255.111
900.231	9220	956.112	956.101	980.001		255.265	255.111
900.911	9220	956.113	956.101	980.002	980.001	255.266	255.111
926.301	926.311	956.114	956.101	980.003	980.001	255.411	255.111
926.311		956.119	956.101	980.004	980.001	255.421	255.111
928.411		956.121	956.101	980.005	980.001	255.431	255.111
928.413	928.411	956.122	956.101	980.101	980.001	255.441	255.111
935.002	935.102	956.124	956.101	980.103	980.001	255.461	255.111
935.102		956.401	956.101	980.104	980.001	255.481	255.111
935.111	935.102	956.411	956.101	980.105	980.001	255.483	255.111
935.112	935.102	956.412	956.101	980.151	980.001	255.485	255.111
935.121	935.102	956.414	956.101	980.153	980.001	255.487	255.111
935.122	935.102	956.421	956.101	980.161	980.001	255.491	255.111
935.312	935.102	956.431	956.101	980.163	980.001	255.495	255.111
935.322	935.102	957.011		988.331	958.331	255.511	255.111
940.101	940.111	958.331		988.332	958.331	255.561	255.111
940.111		958.332	958.331			255.611	255.111
944.011	940.111	958.335	958.331	412	(31.124)	256.031	256.111
944.101	940.111	959.001		9150	9154	256.041	256.111
944.111	940.111	960.111		9154		256.101	256.111
944.121	940.111	961.001		9150	9154	256.111	256.111
944.131	940.111	961.002	961.001	957.011		256.241	256.111
947.111		961.003	961.001	979.001		256.461	256.111
947.121	947.111	961.101	961.001	979.002	979.001	256.511	256.111
950.001		961.101M8	961.001			256.561	256.111
951.101		961.102	961.001			256.611	255.111
951.111	951.101	961.103	961.001			279.001	978.001
951.121	951.101	963.111				280.001	
951.411	951.101	963.113	963.111			280.002	
952.101		963.114	963.111			281.001	
952.111	952.101	963.115	963.111			281.002	281.001
952.121	952.101	963.116	963.111			282.001	



435	(51.050)	944.101	940.111	963.113	963.111	9158	9157
435/1	(51.050)	944.111	940.111	963.114	963.111	9159	9157
435/2	(51.050.06)	944.121	940.111	963.115	963.111	9162	
435/3	(51.050.06)	944.131	940.111	963.116	963.111	9164	9162
		947.111		963.121	963.111	9210	9162
		947.121	947.111	963.123	963.111	551.111	951.101
301.001	977.001	950.001	ETA 2512-1	963.124	963.111	551.121	951.101
301.002	977.001	951.101	ETA 2640	963.125	963.111	551.411	951.101
536.111	9362	951.111	951.101	963.126	963.111	950.001	ETA 2512-1
536.121	9362	951.121	951.101	965.001	935.102	951.101	ETA 2540
551.111	951.101	951.411	951.101	965.002	935.102	951.111	951.101
551.121	951.101	952.101	ETA 2836-1	965.101	935.102	951.121	951.101
551.411	951.101	952.111	952.101	965.102	935.102	951.411	951.101
554.111	940.111	952.121	952.101	965.103	935.102	960.111	FHF 984-1
554.121	940.111	954.031	940.111	965.111	935.102		
555.111	956.101	954.101	940.111	965.112	935.102		
555.112	956.101	954.111	940.111	965.113	935.102		
555.113	956.101	954.112	940.111	965.121	935.102	443	(51.080)
555.115	956.101	954.121	940.111	965.122	935.102	443/1	(51.080.06)
555.121	956.101	955.031	956.101	965.311	935.102		
555.122	956.101	955.101	956.101	965.312	935.102	9150	
555.125	956.101	955.111	956.101	965.313	935.102	9154	
555.411	956.101	955.112	956.101	965.321	935.102	9157	
555.412	956.101	955.114	956.101	965.322	935.102	9158	9157
555.415	956.101	955.121	956.101	965.0010	935.102	9159	9157
555.419	956.101	955.122	956.101	965.1010	935.102	9162	
555.421	956.101	955.124	956.101	965.1110	935.102	9164	9162
555.422	956.101	955.132	956.101	965.1210	935.102	9180	
555.425	956.101	955.401	956.101	965.3110	935.102	9181	9180
556.031	956.101	955.411	956.101	965.3210	935.102	9182	9180
556.111	956.101	955.412	956.101	976.001	978.001	9183	9180
556.112	956.101	955.413	956.101	977.001		9200	
556.115	956.101	955.414	956.101	978.001		9210	
556.119	956.101	955.419	956.101	978.002	978.001	9220	
556.121	956.101	955.421	956.101	979.001	978.001	9222	9220
556.125	956.101	955.422	956.101	979.002	978.001	9225	9220
556.415	956.101	955.423	956.101	980.001		9241	
561.001	579.101	955.424	956.101	980.002	980.001	9360	9362
561.101	579.101	955.431	956.101	980.003	980.001	9361	9362
578.001	978.001	955.432	956.101	980.004	980.001	9362	ETA 2852
578.002	978.001	956.031	956.101	980.005	980.001	102.001	
578.004	978.001	956.032	956.101	980.101	980.001	202.001	976.001
579.001	579.101	956.042	956.101	980.103	980.001	210.001	
579.005	579.101	956.101		980.104	980.001	210.011	
579.101		956.102	956.101	980.105	980.001	211.101	
579.105	579.101	956.111	956.101	980.151	980.001	251.251	
588.001	977.001	956.111	956.101	980.153	980.001	251.262	251.251
870.101	870.111	956.113	956.101	980.161	980.001	251.272	251.251
870.111		956.114	956.101	980.163	980.001	252.411	
926.301	926.311	956.119	956.101			255.111	
926.311		956.121	956.101			255.121	255.111
928.411		956.122	956.101	437	(51.052)	255.122	255.111
928.413	928.411	956.124	956.101	9220		255.241	255.111
935.002	935.102	956.401	956.101	9222	9220	255.265	255.111
935.102		956.411	956.101	9225	9220	255.266	255.111
935.111	935.102	956.412	956.101	900.231		255.411	255.111
935.112	935.102	956.414	956.101	900.911	900.231	255.421	255.111
935.121	935.102	956.421	956.101			255.431	255.111
935.122	935.102	956.431	956.101			255.441	255.111
935.312	935.102	957.011		440	(61.100)	255.461	255.111
935.322	935.102	959.001		9157		255.481	255.111
940.101	940.111	960.111	FHF 984-1			255.483	255.111
940.111	ETA 2890	963.111				255.485	255.111
944.011	940.111						

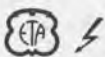


443	(51.080)	579.105	579.101	956.032	956.101	977.001	
443/1	(51.080.06)	581.001		956.042	956.101	978.001	
		588.001	977.001	956.101		978.002	978.001
255.487	255.111	870.101	870.111	956.102	956.101	979.001	976.001
255.491	255.111	870.111		956.111	956.101	979.002	976.001
255.495	255.111	900.231		956.112	956.101	980.001	
255.511	255.111	900.911	900.231	956.113	956.101	980.002	980.001
255.561	255.111	926.301	926.311	956.114	956.101	980.003	980.001
255.611	255.111	926.311		956.119	956.101	980.004	980.001
256.031	256.111	928.411		956.121	956.101	980.005	980.001
256.041	256.111	928.413	928.411	956.122	956.101	980.101	980.001
256.101	256.111	935.002	935.102	956.124	956.101	980.103	980.001
256.111		935.102		956.401	956.101	980.104	980.001
256.241	256.111	935.111	935.102	956.411	956.101	980.105	980.001
256.461	256.111	935.112	935.102	956.412	956.101	980.151	980.001
256.511	256.111	935.121	935.102	956.414	956.101	980.153	980.001
256.561	256.111	935.122	935.102	956.421	956.101	980.161	980.001
256.611	255.111	935.312	935.102	956.431	956.101	980.163	980.001
279.001	976.001	935.322	935.102	957.011		988.331	958.331
280.001		940.101	940.111	958.331		988.332	958.331
280.002		940.111	ETA 2890	958.332	958.331		
281.001		944.011	944.111	958.335	958.331		
281.002	281.001	944.101	944.111	959.001		443/5443	(51.080.06/.01)
301.001		944.111		960.111	FHF 984-1		
301.002	301.001	944.121	944.111	961.001		9150	
361.001	961.001	944.131	944.111	961.002	961.001	9154	
536.111	9362	947.111		961.003	961.001		
536.121	9362	947.121	947.111	961.101	961.001		
551.111	951.101	950.001	ETA 2512-1	961.101M8	961.001		
551.121	951.101	951.101	ETA 2640	961.102	961.001	445	(51.090)
551.411	951.101	951.111	951.101	961.103	961.001	445/1	(51.090.06)
554.111	940.111	951.121	951.101	963.111		445/2	(51.091)
554.121	940.111	951.411	951.101	963.113	963.111		
555.111	956.101	952.101	ETA 2836-1	963.114	963.111	9157	
555.112	956.101	952.111	952.101	963.115	963.111	9158	9157
555.113	956.101	952.121	952.101	963.116	963.111	9159	9157
555.115	956.101	954.031	940.111	963.121	963.111	9162	
555.121	956.101	954.101	940.111	963.123	963.111	9164	9162
555.122	956.101	954.111	940.111	963.124	963.111	9210	9162
555.125	956.101	954.112	940.111	963.125	963.111	9220	
555.411	956.101	954.121	940.111	963.126	963.111	9222	9220
555.412	956.101	955.031	956.101	965.001	935.102	9225	9220
555.415	956.101	955.101	956.101	965.002	935.102	9360	9362
555.419	956.101	955.111	956.101	965.101	935.102	9361	9362
555.421	956.101	955.112	956.101	965.102	935.102	9362	ETA 2852
555.422	956.101	955.114	956.101	965.103	935.102	102.001	
555.425	956.101	955.121	956.101	965.111	935.102	210.001	
556.031	956.101	955.122	956.101	965.112	935.102	210.011	
556.111	956.101	955.124	956.101	965.113	935.102	251.251	
556.112	956.101	955.132	956.101	965.121	935.102	251.262	251.251
556.115	956.101	955.401	956.101	965.122	935.102	251.272	251.251
556.119	956.101	955.411	956.101	965.311	935.102	252.411	
556.121	956.101	955.412	956.101	965.312	935.102	255.111	
556.125	956.101	955.413	956.101	965.313	935.102	255.121	255.111
556.415	956.101	955.414	956.101	965.321	935.102	255.122	255.111
561.001	579.101	955.419	956.101	965.322	935.102	255.241	255.111
561.101	579.101	955.421	956.101	965.0010	935.102	255.265	255.111
578.001	978.001	955.422	956.101	965.1010	935.102	255.266	255.111
578.002	978.001	955.423	956.101	965.1110	935.102	255.411	255.111
578.004	978.001	955.424	956.101	965.1210	935.102	255.421	255.111
579.001	579.101	955.431	956.101	965.3110	935.102	255.431	
579.005	579.101	955.432	956.101	965.3210	935.102	255.441	255.111
579.101		956.031	956.101	976.001		255.461	255.111
						255.481	255.111



445	(51.090)	935.322	935.112	958.331		9361	9362
445/1	(51.090.06)	940.101	ETA 2890	958.332	958.331	9362	ETA 2850
445/2	(51.091)	940.111	ETA 2892	958.335	958.331	202.001	
		944.011	940.111	959.001		210.001	
255.483	255.111	944.101	940.111	960.111		210.011	
255.485	255.111	944.111	940.111	965.001		211.101	
255.487	255.111	944.121	940.111	965.002	965.001	251.251	
255.491	255.111	944.131	940.111	965.101	965.001	251.262	251.251
255.495	255.111	947.111		965.102	965.001	251.272	251.251
255.511	255.111	947.121	947.111	965.103	965.001	252.411	255.111
255.561	255.111	950.001	ETA 2512-1	965.111	935.112	255.111	
255.611	255.111	951.101	ETA 2640	965.112	935.112	255.121	255.111
256.031	256.101	951.111	ETA 2641	965.113	935.112	255.122	255.111
256.041	256.111	951.121	951.111	965.121	935.112	255.241	255.111
256.101		951.411	951.111	965.122	935.112	255.265	255.111
256.111		952.101	ETA 2801-1	965.311	935.112	255.266	255.111
256.241	256.111	952.111	ETA 2836-1	965.312	935.112	255.411	255.111
256.461	256.111	952.121	952.111	965.313	935.112	255.421	255.111
256.511	256.111	954.031	940.101	965.321	935.112	255.431	255.111
256.561	256.111	954.101	940.101	965.322	935.112	255.441	255.111
256.611	255.111	954.111	940.111	965.0010	965.001	255.461	255.111
282.001		954.112	940.111	965.1010	965.001	255.481	255.111
301.001	977.001	954.121	940.111	965.1110	935.112	255.483	255.111
301.002	977.001	955.031	956.101	965.1210	935.112	255.485	255.111
536.111	9362	955.101	956.101	965.3110	935.112	255.487	255.111
536.121	9362	955.111	956.111	965.3210	935.112	255.491	255.111
551.111	951.111	955.112	956.111	977.001		255.495	255.111
551.121	951.111	955.114	956.111	988.331	958.331	255.511	255.111
551.411	951.111	955.121	956.111	988.332	958.331	255.561	255.111
554.111	940.111	955.122	956.111			255.611	255.111
554.121	940.111	955.124	956.111	447	(61.050)	256.031	256.111
555.111	956.111	955.132	956.111			256.041	256.111
555.112	956.111	955.401	956.101	9126		256.101	256.111
555.113	956.111	955.411	956.111	9127	9126	256.111	
555.115	956.111	955.412	956.111	9128	9126	256.241	256.111
555.121	956.111	955.413	956.111	9129	9126	256.461	256.111
555.122	956.111	955.414	956.111	9131	9126	256.511	256.111
555.125	956.111	955.419	956.111	924.001		256.561	256.111
555.411	956.111	955.421	956.111			256.611	255.111
555.412	956.111	955.422	956.111	450	(31.100)	279.001	976.001
555.415	956.111	955.423	956.111	450/1	(31.100.06)	280.001	
555.419	956.111	955.424	956.111			280.002	280.001
555.421	956.111	955.431	956.101			281.001	
555.422	956.111	955.432	956.101			281.002	281.001
555.425	956.111	956.031	956.101	9126		282.001	
556.031	956.101	956.032	956.101	9127	9126	301.001	977.001
556.111	956.111	956.042	956.111	9128	9126	301.002	977.001
556.112	956.111	956.101		9129	9126	361.001	961.001
556.115	956.111	956.102	956.101	9131	9126	536.111	9362
556.119	956.111	956.111		9150		536.121	9362
556.121	956.111	956.112	956.111	9154		551.111	951.101
556.125	956.111	956.113	956.111	9157	⊕ N 435/3	551.121	951.101
556.415	956.111	956.114	956.111	9158	9157	551.411	951.101
588.001	977.001	956.119	956.111	9159	⊕ N 435/3	554.111	940.111
926.301	926.311	956.121	956.111	9162	⊕ N. 435/3	554.121	940.111
926.311		956.122	956.111	9164	9162	555.111	956.101
935.002	935.102	956.124	956.111	9200		555.112	956.101
935.102		956.401	956.101	9210	⊕ N. 435/3	555.113	956.101
935.111	935.112	956.411	956.111	9220	= N. 451	555.115	956.101
935.112		956.412	956.111	9222	9220	555.121	956.101
935.121	935.112	956.414	956.111	9225	9220	555.122	956.101
935.122	935.112	956.421	956.111	9241		555.125	956.101
935.312	935.112	956.431	956.101	9360	9362	555.411	956.101
		957.011				555.412	956.101

450	(31.100)	955.031	956.101	965.103	965.001	954.112	940.111
450/1	(31.100.06)	955.101	956.101	965.111	935.112	954.121	940.111
		955.111	956.101	965.112	935.112	979.001	
555.415	956.101	955.112	956.101	965.113	935.112	979.002	979.001
555.419	956.101	955.114	956.101	965.311	935.112		
555.421	956.101	955.121	956.101	965.312	935.112		
555.422	956.101	955.122	956.101	965.313	935.112	453/1	(31.101.18)
555.425	956.101	955.124	956.101	965.0010	965.001	251.251	
556.031	956.101	955.132	956.101	965.1010	965.001	251.262	251.251
556.111	956.101	955.401	956.101	965.1110	935.112	251.272	251.251
556.112	956.101	955.411	956.101	965.3110	935.112	900.231	
556.115	956.101	955.412	956.101	976.001		900.911	900.231
556.119	956.101	955.413	956.101	977.001		979.001	
556.121	956.101	955.414	956.101	978.001		979.002	979.001
556.125	956.101	955.419	956.101	978.002	978.001		
556.415	956.101	955.421	956.101	979.001			
561.001	579.101	955.422	956.101	979.002	979.001		
561.101	579.101	955.423	956.101	980.001		453/2	(31.101.19)
578.001	978.001	955.424	956.101	980.002	980.001		
578.002	978.001	955.431	956.101	980.003	980.001	900.231	
578.004	978.001	955.432	956.101	980.004	980.001	900.911	900.231
579.001	579.101	956.031	956.101	980.005	980.001		
579.005	579.101	956.032	956.101	980.101	980.001		
579.101		956.042	956.101	980.103	980.001	462	(10.062)
579.105	579.101	956.101		980.104	980.001	462	(10.210)
581.001		956.102	956.101	980.105	980.001	462/1	(10.062.06)
588.001	977.001	956.111	956.101	980.151	980.001		
870.101	870.111	956.112	956.101	980.153	980.001		
870.111		956.113	956.101	980.161	980.001	9150	
900.231	9220	956.114	956.101	980.163	980.001	9154	
900.911	9220	956.119	956.101			9241	
926.301	926.311	956.121	956.101	451	(31.102)	9360	9362
926.311		956.122	956.101			9361	9362
935.002	935.102	956.124	956.101	9220	= N. 450	9362	ETA 2852
935.102		956.401	956.101	9222		210.001	
935.111	935.112	956.411	956.101	9225		211.101	
935.112		956.412	956.101	900.231		255.111	
935.121	935.122	956.414	956.101	900.911	900.231	255.121	255.111
935.122	⊕ N. 2740/1	956.421	956.101			255.122	255.111
935.312	935.112	956.431	956.101	453	(31.101)	255.241	255.111
935.322	935.122	959.001				255.265	255.111
940.101	940.111	960.111				255.266	255.111
940.111	ETA 2890	961.001				255.411	255.111
944.011	940.111	961.002	961.001	202.001		255.421	255.111
944.101	940.111	961.003	961.001	251.251		255.431	255.111
944.111	940.111	961.101	961.001	251.262	251.251	255.441	255.111
944.121	940.111	961.101MB	961.001	251.272	251.251	255.461	255.111
944.131	940.111	961.102	961.001	255.461		255.481	
947.111	940.111	961.103	961.001	255.561	255.461	255.483	255.481
947.121	940.111	963.111		256.461	256.561	255.485	255.481
950.001	ETA 2512-1	963.113	963.111	256.561		255.487	255.481
951.101	ETA 2640	963.114	963.111	554.111	940.111	255.491	255.111
951.111	951.101	963.115	963.111	554.121	940.111	255.495	255.111
951.121	951.101	963.116	963.111	900.231	= N. 450	255.511	255.111
951.411	951.101	963.121	963.111	900.911	900.231	255.561	255.111
952.101	ETA 2801-1	963.123	963.111	940.111	ETA 2892	255.611	255.111
952.111	952.101	963.124	963.111	944.011	940.111	256.031	256.111
952.121	952.101	963.125	963.111	944.111	940.111	256.041	256.111
954.031	940.111	963.126	963.111	944.121	940.111	256.101	256.111
954.101	940.111	965.001		944.131	940.111	256.111	
954.111	940.111	965.002	965.001	947.111		256.241	256.111
954.112	940.111	965.101	965.001	947.121	947.111	256.511	256.111
954.121	940.111	965.102	965.001	954.111	940.111	256.611	255.111



462	(10.062)	944.011	940.111	965.101	965.001	965.002	965.001
462	(10.210)	944.101	940.111	965.102	965.001	965.101	965.001
462/1	(10.062.06)	944.111	940.111	965.103	965.001	965.102	965.001
		944.121	940.111	965.0010	965.001	965.103	965.001
		944.131	940.111	965.1010	965.001	965.111	965.001
279.001	976.001	947.111		976.001		965.112	965.001
280.001		947.121	947.111	978.001		965.113	965.001
280.002		950.001	ETA 2512-1	978.002		965.121	965.001
281.001		951.101	ETA 2640			965.122	965.001
281.002	281.001	951.111	ETA 2641			965.311	965.001
536.111	9362	951.121	ETA 2648	466	(10.210)	965.312	965.001
536.121	9362	951.411	951.111			965.313	965.001
551.111	951.111	952.101	ETA 2804-1	252.411		965.321	965.001
551.121	951.121	952.111	952.101	255.111		965.322	965.001
551.411	951.111	952.121	9362	255.121	255.111	965.0010	965.001
554.111	940.111	954.031	940.111	255.122	255.111	965.1010	965.001
554.121	954.121	954.101	940.111	255.241	255.111	965.1110	965.001
555.111	956.101	954.111	940.111	255.265	255.111	965.1210	965.001
555.112	956.101	954.112	940.111	255.266	255.111	965.3110	965.001
555.113	956.101	954.121		255.411	255.111	965.3210	965.001
555.115	956.101	955.031	956.101	255.421	255.111		
555.121	956.121	955.101	956.101	255.431	255.111	471	(60.131)
555.122	956.121	955.111	956.101	255.441	255.111		
555.125	956.121	955.112	956.101	255.461	255.111	9200	
555.411	956.101	955.114	956.101	255.481	255.111	581.001	
555.412	956.101	955.121	956.121	255.483	255.111		
555.415	956.101	955.122	956.121	255.485	255.111		
555.419	956.121	955.124	956.121	255.487	255.111	471/4	(60.103)
555.421	956.121	955.132	956.121	255.491	255.111		
555.422	956.121	955.401	956.101	255.495	255.111	9121	
555.425	956.121	955.411	956.101	255.511	255.111	9123	9121
556.031	956.101	955.412	956.101	255.561	255.111	9127	9121
556.111	956.101	955.413	956.101	255.611	255.111	9129	9121
556.112	956.101	955.414	956.101	256.611	255.111	9131	
556.115	956.101	955.419	956.121	870.101	870.111	9157	⊕ N. 100
556.119	956.101	955.421	956.121	870.111		9158	9157
556.121	956.121	955.422	956.121	928.411		9162	
556.125	956.101	955.423	956.121	928.413	928.411	9164	9162
556.415	956.101	955.424	956.121	947.111			
561.001	579.101	955.431	956.101	947.121	947.111		
561.101	579.101	955.432	956.101			472	(60.180)
578.001	978.001	956.031	956.101				
578.002	978.001	956.032	956.101	469	(51.201)	9150	
578.004	978.001	956.042	956.101			9154	
579.001	579.101	956.101		9180			
579.005	579.101	956.102	956.101	9181	9180		
579.101		956.111	956.101	9182	9180	479	(61.090)
579.105	579.101	956.112	956.101	9183	9180		
581.001		956.113	956.101	255.265		255.111	
900.231		956.114	956.101	255.266	255.265	255.121	255.111
900.911	900.231	956.119	956.101	944.121		255.122	255.111
924.001		956.121		944.131	944.121	255.241	255.111
927.001		956.122	956.121	947.121	944.121	255.265	255.111
927.002	927.001	956.124	956.121			255.266	255.111
927.101	927.001	956.401	956.101			255.411	255.111
927.102	927.001	956.411	956.101	470	(51.205)	255.421	255.111
927.401	927.001	956.412	956.101			255.431	255.111
927.402	927.001	956.414	956.101	957.011		255.441	255.111
927.601	927.001	956.421	956.121	961.101		255.461	255.111
927.602	927.001	956.431	956.101	961.101M8	961.101	255.481	255.111
935.002	935.102	960.111	FHF 984-1	961.102	961.101	255.483	255.111
935.102		965.001		961.103	961.101	255.485	255.111
940.101	940.111	965.002	965.001	965.001		255.487	255.111
940.111	ETA 2890						



479	(61.090)	9241		955.101	956.101	255.421	255.111
255.491	255.111	252.411		955.111	956.101	255.431	255.111
255.495	255.111	256.031	256.111	955.112	956.101	255.441	255.111
255.511	255.111	256.041	256.111	955.114	956.101	255.461	255.111
255.561	255.111	256.101	256.111	955.121	956.101	255.481	255.111
255.611	255.111	256.111		955.122	956.101	255.483	255.111
256.611	255.111	256.241	256.111	955.124	956.101	255.485	255.111
958.331		256.461	256.111	955.132	956.101	255.487	255.111
958.332	958.331	256.511	256.111	955.401	956.101	255.491	255.111
958.335	958.331	256.561	256.111	955.411	956.101	255.495	255.111
988.331	958.331			955.412	956.101	255.511	255.111
988.332	958.331	495/2	(81.171)	955.413	956.101	255.561	255.111
		9120		955.414	956.101	255.611	255.111
479/1	(61.090.06)	9121	9120	955.419	956.101	256.031	256.111
963.111		9122	9120	955.421	956.101	256.041	256.111
963.113	963.111	9123	9120	955.422	956.101	256.101	256.111
963.114	963.111	9126	9120	955.423	956.101	256.111	
963.115	963.111	9127	9120	955.424	956.101	256.461	256.111
963.116	963.111	9128	9120	955.431	956.101	256.511	256.111
963.121	963.111	9129	9120	955.432	956.101	256.561	256.111
963.123	963.111	9131	9120	956.031	956.101	256.611	255.111
963.124	963.111	9132	9120	956.032	956.101	536.111	9362
963.125	963.111	9140	9120	956.042	956.101	536.121	9362
963.126	963.111			956.101		551.111	951.101
		529	(51.041)	956.102	956.101	551.121	951.101
		957.011		956.111	956.101	551.411	951.101
482	(61.092)			956.112	956.101	554.111	940.111
9180		544	(61.093)	956.113	956.101	554.121	940.111
9181	9180			956.114	956.101	555.111	956.101
9182	9180	957.011		956.119	956.101	555.112	956.101
9183	9180			956.121	956.101	555.113	956.101
9200		549	(81.185)	956.122	956.101	555.115	956.101
252.411				956.124	956.101	555.121	956.101
256.031	256.111	210.001		956.401	956.101	555.122	956.101
256.041	256.111	210.011		956.411	956.101	555.125	956.101
256.101	256.111	555.111	956.101	956.412	956.101	555.411	956.101
256.111		555.112	956.101	956.414	956.101	555.412	956.101
256.241	256.111	555.113	956.101	956.421	956.101	555.415	956.101
256.461	256.111	555.115	956.101	956.431	956.101	555.419	956.101
256.511	256.111	555.121	956.101	959.001		555.421	956.101
256.561	256.111	555.122	956.101	560	(56.071)	555.422	956.101
361.001	961.001	555.125	956.101	9157		555.425	956.101
961.001		555.125	956.101	9158	9157	556.031	956.101
961.002	961.001	555.411	956.101	9200		556.111	956.101
961.003	961.001	555.412	956.101	9360	9362	556.112	956.101
961.101	961.001	555.415	956.101	9361	9362	556.115	956.101
961.101M8	961.001	555.415	956.101	9362		556.119	956.101
961.102	961.001	555.419	956.101	210.001		556.121	956.101
961.103	961.001	555.421	956.101	210.011		556.125	956.101
		555.422	956.101	251.251		556.415	956.101
		555.425	956.101	251.262	251.251	927.102	
491	(51.081)	556.031	956.101	251.272	251.251	927.402	927.102
9157		556.111	956.101	252.411		940.101	940.111
9158	9157	556.112	956.101	255.111		940.111	
9180		556.115	956.101	255.121	255.111	944.011	944.111
9181	9180	556.119	956.101	255.122	255.111	944.101	944.111
9182	9180	556.121	956.101	255.241		944.101	944.111
9183	9180	556.125	956.101	255.265	255.111	944.121	944.111
		556.415	956.101	255.266	255.111	944.131	944.111
		955.031	956.101	255.411	255.111	947.111	
						947.121	947.111
						951.101	
						951.111	951.101



560	(56.071)	980.161	980.001	2526	(33.080)	9362	= N. 2570
		980.163	980.153				ETA 2852
951.121	951.101			963.111	⊕ N. 2740/1	536.111	9362
951.411	951.101			963.113	963.111	536.121	9362
952.101		721	(40.050)	963.121	963.111	551.111	951.111
952.111	952.101			963.123	963.111	551.121	951.111
952.121	952.101	9120				551.411	951.111
954.031	940.111	9121	9120			554.111	940.111
954.101	940.111	9122	9120	2535	(13.105)	554.121	940.111
954.111	940.111	9123	9120			555.111	956.101
954.112	940.111	9126	9120	9150		555.112	956.101
954.121	940.111	9127	9120	9154	(3	555.113	956.101
955.031	956.101	9128	9120	9157		555.115	956.101
955.101	956.101	9129	9120	9158	9157	555.121	956.101
955.111	956.101	9131	9120	9162		555.122	956.101
955.112	956.101	9140		9164		555.125	956.101
955.114	956.101	9150		9180		555.411	956.101
955.121	956.101	9154		9181		555.412	956.101
955.122	956.101	9157		9182		555.415	956.101
955.124	956.101	9158	9157	9182		555.419	956.101
955.132	956.101	9159	9157	9183		555.421	956.101
955.401	956.101	9200		9361	9362	555.422	956.101
955.411	956.101			9362	= N 2595	555.425	956.101
955.412	956.101				ETA 2836	556.031	956.101
955.413	956.101	750	(90.000)	536.111	9362	556.111	956.101
955.414	956.101			536.121	9362	556.112	956.101
955.419	956.101	101.001	∅ 1020	551.111	951.101	556.115	956.101
955.421	956.101		∅ 2000	551.121	951.121	556.119	956.101
955.422	956.101		∅ 2200	551.411	951.101	556.121	956.101
955.423	956.101	201.001	101.001	870.101	870.111	556.125	956.101
955.424	956.101			870.111		556.415	956.101
955.431	956.101	761	(91.441)	951.101	= N. 2595	556.415	956.101
955.432	956.101				ETA 2641	935.111	935.112
956.031	956.101			951.111	951.101	935.112	
956.032	956.101	9122		951.121	= N. 2595	935.121	935.112
956.042	956.101	9123	9122		ETA 2648	935.122	935.112
956.101		9128	9122	951.411	951.101	935.312	935.112
956.102	956.101	9129	9122	952.121	9362	935.322	935.112
956.111	956.101			960.111		940.101	940.111
956.112	956.101			961.101M8	ST 69-21 M8	940.111	ETA 2890
956.113	956.101	765/1	(91.460.42)			944.011	944.111
956.114	956.101					944.101	944.111
956.119	956.101	957.011		2535/1	(53.250)	944.111	
956.121	956.101					944.121	944.111
956.122	956.101			251.262		944.131	944.111
956.124	956.101	910/1	(93.161.06)	251.272	251.262	947.111	
956.401	956.101			957.011		947.121	947.111
956.411	956.101	958.335				951.111	ETA 2641
956.412	956.101					951.121	951.111
956.414	956.101			2536/1	(53.251)	951.411	951.111
956.421	956.101	2521	(33.081)			952.101	9362
956.431	956.101			554.111	954.111	952.111	9362
980.001		255.121		554.121	954.121	952.121	9362
980.002	980.001	255.122	255.121	954.111		954.031	940.111
980.003	980.001	255.421	255.121	954.112	954.111	954.101	940.111
980.004	980.001	963.121	⊕ N. 2740/1	954.121		954.111	940.111
980.005	980.001	963.123	963.121			954.112	940.111
980.101	980.001	963.124	⊕ N. 2740/1			954.121	940.111
980.103	980.001	963.125	963.124	2539	(53.022)	955.031	956.101
980.104	980.001	963.126	963.124			955.101	956.101
980.105	980.001			9360	9362	955.111	956.101
980.151	980.001			9361	9362	955.112	956.101
980.153						955.114	956.101
						955.121	956.101



2539	(53.022)	9164	9162	928.413	928.411	963.126	963.111
		9180		935.111	935.112	965.111	935.112
955.122	956.101	9181	9180	935.112		965.112	935.112
955.124	956.101	9182	9180	935.121	935.112	965.113	935.112
955.132	956.101	9183	9180	935.122	935.112	965.121	935.112
955.401	956.101	9210		935.312	935.112	965.122	935.112
955.411	956.101	9361	9362	935.322	935.112	965.311	935.112
955.412	956.101	9362	ETA 2836	940.111	ETA 2892	965.312	935.112
955.413	956.101	210.011		944.011	940.111	965.313	935.112
955.414	956.101	251.262		944.111	940.111	965.321	935.112
955.419	956.101	251.272	251.262	944.121	940.111	965.322	935.112
955.421	956.101	252.411		944.131	940.111	965.1110	935.112
955.422	956.101	255.111		947.111	940.111	965.1210	935.112
955.423	956.101	255.121	255.111	947.121	940.111	965.3110	935.112
955.424	956.101	255.122	255.111	951.111	ETA 2641	965.3210	935.112
955.431	956.101	255.241	255.111	951.121	951.111		
955.432	956.101	255.265	255.111	951.411	951.111		
956.031	956.101	255.266	255.111	952.111	⊕ N. 2595/1	2543/2	(33.012)
956.032	956.101	255.411	255.111	952.121	9362		
956.042	956.101	255.421	255.111	954.111	940.111	9210	
956.101	= N. 2570	255.441	255.111	954.112	940.111	252.411	
956.102	956.101	255.461		954.121		255.461	
956.111	956.101	255.511	255.111	955.111	956.111	255.561	255.461
956.112	956.101	255.561	255.461	955.112	956.111	256.461	256.561
956.113	956.101	255.611	255.111	955.114	956.111	256.561	
956.114	956.101	256.041	256.111	955.121	956.111		
956.119	956.101	256.111		955.122	956.111		
956.121	956.101	256.241	256.111	955.124	956.111	2543/3	(33.011)
956.122	956.101	256.461	256.561	955.132	956.111		
956.124	956.101	256.511	256.111	955.411	956.111	252.411	
956.401	956.101	256.561		955.412	956.111		
956.411	956.101	256.611	255.111	955.413	956.111		
956.412	956.101	536.111	9362	955.414	956.111	2543/4	(33.011)
956.414	956.101	536.121	9362	955.419	956.111		
956.421	956.101	551.111	951.111	955.421	956.111	252.411	
956.431	956.101	551.121	951.111	955.422	956.111		
960.111		551.411	951.111	955.423	956.111		
965.111	935.112	554.111	940.111	955.424	956.111	2543/5	(33.011)
965.112	935.112	554.121	954.121	956.042	956.111		
965.113	935.112	555.111	956.111	956.111		252.411	
965.121	935.112	555.112	956.111	956.112	956.111		
965.122	935.112	555.113	956.111	956.113	956.111		
965.311	935.112	555.115	956.111	956.114	956.111		
965.312	935.112	555.121	956.111	956.119	956.111	2544	(30.100)
965.313	935.112	555.122	956.111	956.121	956.111		
965.321	935.112	555.125	956.111	956.122	956.111	9180	
965.322	935.112	555.411	956.111	956.124	956.111	9181	9180
965.1110	935.112	555.412	956.111	956.411	956.111	9182	9180
965.1210	935.112	555.415	956.111	956.412	956.111	9183	9180
965.3110	935.112	555.419	956.111	956.414	956.111	252.411	
965.3210	935.112	555.421	956.111	956.421	956.111		
		555.422	956.111	957.011			
		555.425	956.111	960.111	FHF 72-4	2549	(33.022)
		556.111	956.111		ST 96-4		
2542	(33.060)	556.112	956.111	963.111		255.481	
		556.115	956.111	963.113	963.111	255.483	255.481
9157		556.119	956.111	963.114	963.111	255.485	255.481
9158	9157	556.121	956.111	963.115	963.111	255.487	255.481
9159	9157	556.125	956.111	963.116	963.111		
		556.415	956.111	963.121	963.111		
2543	(33.011)	870.111		963.123	963.111		
		926.311		963.124	963.111		
		928.411		963.125	963.111		
9162							



2549'	(33.022.18)	955.121	956.121	255.561	255.461	965.1110	935.112
		955.122	956.121	255.611	255.111	965.3110	935.112
255.481		955.124	956.121	256.041	255.111		
255.485	255.481	955.132	956.121	256.111	255.111		
		955.419	956.121	256.241	255.111	2556/1	(33.020.06)
		955.421	956.121	256.461	256.561		
2550	(13.010)	955.422	956.121	256.511	255.111	9150	
		955.423	956.121	256.561		9154	
9122		955.424	956.121	256.611	255.111	551.111	951.111
9123	9122	956.119	956.121	554.111	940.111	551.411	951.111
9128	9122	956.121		555.111	556.111	951.111	ETA 2641
9129	9122	956.122	956.121	555.112	956.111	951.411	951.111
961.101M8		956.124	956.121	555.113	956.111	960.111	= N. 2556
		956.421	956.121	555.115	956.111		ST 96-4 (2e)
		963.111	963.121	555.411	556.111		
		963.113	963.121	555.412	956.111		
2551	(13.020)	963.121		555.415	956.111	2557	(33.120)
		963.123	963.121	556.111			
9210		963.124	963.121	556.112	956.111	9122	⊕ N. 2550
961.101M8		963.125	963.121	556.115	956.111	9123	9122
		963.126	963.121	556.415	956.111	9128	9122
		965.121	935.122	870.111		9129	9122
2552	(53.160)	965.122		926.311		255.481	
		965.321	935.122	928.411		255.483	255.481
926.311	⊕ N. 2556	965.322	965.122	928.413	928.411	255.485	255.481
928.411		965.1210	935.122	935.111	935.112	255.487	255.481
928.413	928.411	965.3210	935.122	935.112		255.491	
				935.312	935.112	255.495	255.491
				940.111	ETA 2852		
2555	(33.028)	2555/1	(33.028.06)	944.011	940.111	2557/1	(91.440)
		9361	9362	944.111	940.111		
9164		9362	ETA 2858	947.111	940.111	9150	
9180		536.111	9362	952.111	940.111	9154	9150
9181	9180	536.121	9362	954.111	940.111	9157	
9182	9180	551.121	951.121	954.112	940.111	9158	
9183	9180	951.121	ETA 2648	955.111	956.111	9159	
9210		952.121	9362	955.112	956.111	9162	
255.121				955.114	956.111	9164	
255.122	255.121			955.411	956.111	9180	
255.421	255.121			955.412	956.111	9181	9180
255.481		2556	(33.020)	955.413	956.111	9182	9180
255.483	255.481			955.414	956.111	9183	9180
255.485	255.481	9122	⊕ N. 2550	956.042	556.111	9210	9164
255.487	255.481	9123	9122	956.111		9361	9362
255.495		9128	9122	956.112	956.111	9362	ETA 2836
554.121	954.121	9129	9122	956.113	956.111	210.011	
555.121	556.121	9157		956.114	956.111	251.262	
555.122	956.121	9158	9157	956.411	956.111	251.272	251.262
555.125	956.121	9159	9157	956.412	956.111	252.411	
555.419	956.121	9162		956.414	956.111	255.111	
555.421	556.121	210.011		960.111	= N. 2556/1	255.121	
555.422	956.121	251.262			FHF 984	255.122	
555.425	956.121	251.272	251.262		ST 96-4 (2e)	255.241	255.411
556.119	956.121	252.411		961.101M8	ST 69-21 M8	255.265	255.121
556.121		255.111		963.114		255.266	255.121
556.125	956.121	255.241	255.111	963.115	963.114	255.411	
935.121	935.122	255.265	255.111	963.116	963.114	255.421	
935.122		255.266	255.111	965.111	935.112	255.441	255.411
935.322	935.122	255.411	255.111	965.112		255.461	
944.121		255.441	255.111	965.113	965.112	255.511	255.411
944.131	944.121	255.461		965.311	935.112	255.561	255.461
947.121	944.121	255.491		965.312	965.112	255.611	255.111
954.121		255.511	255.111	965.313	965.112		



2557/1	(91.440)	955.111		961.101M8	ht. 211	2561/1	(91.441)
256.041	256.111	955.112	955.111			963.121	
256.111		955.114	955.111			963.123	963.121
256.241	256.111	955.121		2560	(33.021)	963.124	963.121
256.461	256.561	955.122	955.121			963.125	963.121
256.511	256.111	955.124	955.121	9158		963.126	963.121
256.561		955.132				965.121	935.122
256.611	255.111	955.411		2561	(33.121)	965.122	935.122
256.611	255.111	955.412	955.411			965.321	935.322
536.111	9362	955.413	955.411	255.483		965.322	935.322
536.121	9362	955.414	955.411	255.487	255.483	965.1210	935.122
551.111		955.419	955.421	255.495		965.3210	935.322
551.121		955.421					
551.411	951.411	955.422	955.421				
554.111	954.111	955.423	955.421			2562	(33.122)
554.121	954.121	955.424	955.421	2561/1	(91.441)	255.483	
555.111	955.111	956.042	956.111			255.487	255.483
555.112	955.111	956.111		9158			
555.113	955.121	956.112	956.111	9164			
555.115	955.111	956.113	956.111	9181			
555.121	955.121	956.114	956.111	9183	9181		
555.122	955.121	956.119	956.121	9210		2562/1	(91.443)
555.125	955.121	956.121		9362	ETA 2836		
555.411	955.121	956.122	956.121	255.121		255.481	
555.412	955.411	956.124	956.121	255.122		255.485	255.481
555.415	955.411	956.411	ETA 2681	255.421			
555.419	955.421	956.412	956.411	255.481			
555.421	955.421	956.414	956.411	255.485	255.481	2563	(33.061)
555.422	955.421	956.421		536.121	9362		
555.425	955.421	957.011		551.121	951.121	9157	
556.111	956.111	960.111	FHF 984	554.121	954.121	9158	9157
556.112	956.111		ST 96-4 (2e)	555.121	955.121	9159	9157
556.115	956.111	961.101M8	ST 69-21 M8	555.122	955.121		
556.119	956.121	963.111		555.125	955.121		
556.121	956.121	963.113	963.111	555.421	955.421	2566	(53.200)
556.125	956.121	963.114		555.422	955.421		
556.415	956.411	963.115	963.114	555.425	955.421	9122	⊕ N. 2550
870.111		963.116	963.114	556.121	956.121	9123	9122
926.311		963.121	963.111	556.125	956.121	9128	9122
928.411		963.123	963.111	935.121	935.122	9129	9122
928.413		963.124	963.111	935.122		9157	⊕ N. 435/3
935.111	935.112	963.125	963.111	935.322		9158	9157
935.112		963.126	963.111	944.121		9159	⊕ N. 435/3
935.121	935.122	965.111	935.112	944.131		9162	⊕ N. 435/3
935.122		965.112	935.112	947.121	944.121	210.011	
935.312		965.113	935.112	951.121	ETA 2648	255.111	
935.322		965.121	935.122	952.121	9362	255.241	255.111
940.111		965.122	935.122	954.121		255.411	255.111
944.011	944.111	965.311	935.312	955.121		255.441	255.111
944.111		965.312	935.312	955.122	955.121	255.491	
944.121		965.313	935.312	955.124	955.121	255.495	255.491
944.131		965.321	935.322	955.132		255.511	255.111
947.111		965.322	935.322	955.421		255.611	255.111
947.121		965.1110	935.112	955.422	955.421	256.041	256.111
951.111	551.111	965.1210	935.122	955.423	955.421	256.111	
951.121	551.121	965.3110	935.312	955.424	955.421	256.241	256.111
951.411		965.3210	935.322	956.121		256.511	256.111
952.111				956.122	956.121	256.611	255.111
952.121	9362	2558	(33.010)	956.124	956.121	551.111	951.111
954.111				956.421		551.411	951.111
954.112	954.111	255.265	ht. 129			554.111	940.111
954.121		255.266	ht. 154			555.111	956.111



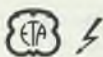
2566	(53.200)	965.3110	935.112	255.266	255.265	555.411	956.101
555.112	956.111			255.421	255.121	555.412	956.101
555.113	956.111	2567	(53.201)	255.481		555.415	956.101
555.115	956.111			255.483	255.481	555.419	956.101
555.411	956.111	9362	ETA 2836	255.485	255.481	555.421	956.101
555.412	956.111	536.121	9362	255.487	255.481	555.422	956.101
555.415	956.111	551.121	951.121	536.111	9362	555.425	956.101
556.111	956.111	554.121	954.121	536.121	9362	556.031	956.101
556.112	956.111	555.121	956.121	551.121	951.121	556.111	956.101
556.115	956.111	555.122	956.121	554.121	954.121	556.112	956.101
556.415	956.111	555.125	956.121	555.121	956.121	556.115	956.101
926.301	926.311	555.125	956.121	555.122	956.121	556.119	956.101
926.311		555.419	956.121	555.125	956.121	556.121	956.101
935.111	935.112	555.421	956.121	555.125	956.121	556.125	956.101
935.112	⊕ N. 450/1	555.422	956.121	555.419	956.121	556.415	956.101
935.312	935.112	555.425	956.121	555.421	956.121	955.031	956.101
940.111	ETA 2892	556.119	956.121	555.422	956.121	955.101	956.101
944.011	940.111	556.121	956.121	555.425	956.121	955.111	956.101
944.111	940.111	556.125	956.121	556.119	956.121	955.112	956.101
944.121		935.121	935.122	556.121	956.121	955.114	956.101
944.131	944.121	935.122	⊕ N. 2740/1	556.125	935.122	955.121	956.101
947.111		935.322	935.122	935.121	935.122	955.122	956.101
947.121	944.121	951.121	ETA 2648	935.122	⊕ N. 2740/1	955.124	956.101
951.111	ETA 2641	952.121	9362	935.322	935.122	955.132	956.101
951.411	951.111	954.121		951.121	ETA 2648	955.401	956.101
952.111	ETA 2724	955.121	956.121	952.121	9362	955.411	956.101
954.111	940.111	955.122	956.121	954.121		955.412	956.101
954.112	940.111	955.124	956.121	955.121	956.121	955.413	956.101
955.111	956.111	955.132	956.121	955.124	956.121	955.414	956.101
955.112	956.111	955.419	956.121	955.132	956.121	955.419	956.101
955.114	956.111	955.421	956.121	955.419	956.121	955.421	956.101
955.411	956.111	955.422	956.121	955.421	956.121	955.422	956.101
955.412	956.111	955.423	956.121	955.422	956.121	955.423	956.101
955.413	956.111	955.424	956.121	955.423	956.121	955.424	956.101
955.414	956.111	956.119	956.121	955.424	956.121	955.431	956.101
956.042	956.111	956.121		956.119	956.121	955.432	956.101
956.111		956.124	956.121	956.121		956.031	956.101
956.112	956.111	956.421	956.121	956.122	956.121	956.032	956.101
956.113	956.111	956.122	956.121	956.124	956.121	956.042	956.101
956.114	956.111	963.121	⊕ N. 2740/1	956.421	956.121	956.101	= N 2539
956.411	956.111	963.123	963.121	965.121	935.122	956.102	956.101
956.412	956.111	963.124	⊕ N. 2740/1	965.122	935.122	956.111	956.101
956.414	956.111	963.125	963.124	965.321	935.122	956.112	956.101
957.011		963.126	963.124	965.322	935.122	956.113	956.101
960.111	⊕ N. 445/1	965.121	935.122	965.1210	935.122	956.114	956.101
963.111	⊕ N. 2740/1	965.122	935.122	965.3210	935.122	956.119	956.101
963.113	963.111	965.321	935.122			956.121	956.101
963.114		965.322	935.122	2570	(53.026)	956.122	956.101
963.115	963.114	965.1210	935.122			956.124	956.101
963.116	963.114	965.3210	935.122	9360	9362	956.401	956.101
963.121	963.111			9361	9362	956.411	956.101
963.123	963.111	2569	(53.204)	9362	= N.2539	956.412	956.101
963.124	963.114				ETA 2852	956.414	956.101
963.125	963.114	9164		536.111	9362	956.421	956.101
963.126	963.114	9181		536.121	9362	956.431	956.101
965.111	935.112	9183	9181	555.111	956.101		
965.112	935.112	9210		555.112	956.101	2571	(63.121)
965.113	935.112	9361	9362	555.113	956.101		
965.311	935.112	9362	ETA 2836	555.115	956.101	551.121	951.121
965.312	935.112	255.121		555.121	956.101	935.121	935.122
965.313	935.112	255.122	255.121	555.122	956.101	935.122	⊕ N. 2740/1
965.1110	935.112	255.265		555.125	956.101	935.322	935.122



2577	(53.081)	2587/1	(91.444)	555.115	956.101	956.032	956.101
255.487	255.481	255.481		555.121	556.111	956.042	956.101
255.495		255.483	255.481	555.122	956.101	956.101	
551.121	951.121	255.485		555.125	956.101	956.102	956.101
555.121	556.121	255.487	255.485	555.411	556.111	956.111	956.101
555.122	956.121	555.419		555.412	956.101	956.112	956.101
555.125	956.121	556.119		555.415	956.101	956.113	956.101
555.419	956.121	955.419	555.419	555.419	956.101	956.114	956.101
555.421	556.121	956.119	556.119	555.421	556.111	956.119	956.101
555.422	956.121			555.422	956.101	956.121	956.101
555.425	956.121	2588	(53.083)	555.425	956.101	956.122	956.101
556.119	956.121	255.481		556.031	556.111	956.124	956.101
556.121		255.483	255.481	556.111	556.112	956.401	956.101
556.125	956.121	255.485	255.481	556.112	956.101	956.411	956.101
935.121	935.122	255.487	255.481	556.115	956.101	956.412	956.101
935.122				556.119	956.101	956.414	956.101
935.322	935.122			556.121	556.111	956.421	956.101
944.121				556.125	956.101	956.431	956.101
944.131	944.121			556.415	956.101	960.111	FHF 984-1
947.121	944.121	2589	(53.044)	940.101	940.111		
951.121	ETA 2648	255.481		940.111	ETA 2892	2599	(33.015)
955.121	956.121	255.483	255.481	944.011	944.111		
955.122	956.121	255.485		944.111		555.419	555.419
955.124	956.121	255.487	255.485	944.121		556.119	556.119
955.132	956.121			944.131	944.121		
955.419	956.121			947.111	944.111		
955.421	956.121			947.121	944.121		
955.422	956.121	2595	(13.111)	951.101	= N. 2535		
955.423	956.121	2595/1	(13.111.06)	951.111	ETA 2641		
955.424	956.121			951.121	951.101	2630	(53.600)
956.119	956.121	9361	9362		= N. 2535	252.411	
956.121		9362	= N. 2535	951.411	ETA 2648		
956.122	956.121		ETA 2836	952.101	951.101		
956.124	956.121	255.111		952.111	ETA 2804-1	2632	(53.040)
956.421	956.121	255.121	255.111	952.121	9362		
963.121		255.122	255.111	954.031	940.111	9361	9362
963.123	963.121	255.241	255.111	954.101	940.111	9362	ETA 2836
963.124	963.121	255.265	255.111	954.111	940.111	536.111	9362
963.125	963.121	255.266	255.111	954.112	940.111	536.121	9362
963.126	963.121	255.411	255.111	954.121		554.121	954.121
965.121	935.122	255.421	255.111	955.031	956.101	935.111	935.112
965.122	935.122	255.441	255.111	955.101	956.101	935.112	
965.321	935.122	255.511	255.111	955.111	956.101	935.121	935.122
965.322	935.122	255.611	255.111	955.112	956.101	935.122	
965.1210	935.122	256.031	256.111	955.114	956.101	935.312	935.112
965.3210	935.122	256.041	256.111	955.121	956.101	935.322	935.122
		256.101	256.111	955.122	956.101	952.121	9362
		256.111		955.124	956.101	954.121	
2578	(53.082)	256.241	256.111	955.132	956.101	963.111	
255.481		256.511	256.111	955.401	956.101	963.113	963.111
255.483	255.481	256.611	255.111	955.411	956.101	963.114	963.111
255.485	255.481	536.111	9362	955.412	956.101	963.115	963.111
255.487	255.481	536.121	9362	955.413	956.101	963.116	963.111
		551.111	951.101	955.414	956.101	963.121	963.111
		551.121	951.121	955.419	956.101	963.123	963.111
		551.411	951.101	955.421	956.101	963.124	963.111
2587	(33.123)	554.111	940.111	955.422	956.101	963.125	963.111
555.419		554.121	954.121	955.423	956.101	963.126	963.111
556.119	555.419	555.111	556.111	955.424	956.101	965.111	935.112
955.419	555.419	555.112	956.101	955.431	956.101	965.112	
956.119	555.419	555.113	956.101	955.432	956.101	965.113	965.112
				956.031	956.101	965.121	935.122



2632	(53.040)	928.413		256.461	256.561	935.122	
965.122	965.112	935.111	935.112	256.511	256.111	935.322	935.122
965.311	935.112	935.112		256.561		944.121	9362
965.312	965.112	935.121	935.122	256.611	255.111	944.131	9362
965.313	965.112	935.122				947.121	9362
965.321	935.122	935.312	935.112	2744/1	(33.101.06)	951.121	ETA 2648
965.322	965.112	935.322	935.122			952.121	9362
965.1110	935.112	963.111		963.111		954.121	9362
965.1210	935.122	963.113	963.111	963.113	963.111	955.121	951.121
965.3110	935.112	963.114		963.114	963.111	955.122	951.121
965.3210	935.122	963.115	963.114	963.114	963.111	955.124	951.121
		963.116	963.114	963.115	963.111	955.132	951.121
		963.121	963.111	963.116	963.111	955.419	951.121
		963.123	963.111	963.121	963.111	955.421	951.121
		963.124		963.123	963.111	955.422	951.121
		963.125	963.124	963.124	963.111	955.423	951.121
		963.126	963.124	963.125	963.111	955.424	951.121
9361		965.111	935.112	963.126	963.111	956.119	951.121
9362	ETA 2836	965.112	935.112			956.121	951.121
536.111	9361	965.113	935.112	2750/1	(33.124.06)	956.122	951.121
536.121	9362	965.121	935.122			956.124	951.121
952.121	9362	965.122	935.122	255.265		956.421	951.121
		965.311	935.112			963.121	935.122
2644	(13.109)	965.312	935.112	2760	(53.180)	963.123	935.122
9361	9362	965.313	935.112			963.124	935.122
9362	ETA 2836	965.321	935.122	9122		963.125	935.122
536.111	9362	965.322	935.122	9123	9122	963.126	935.122
536.121	9362	965.1110	935.112	9128	9122	965.121	935.122
554.121	954.121	965.1210	935.122	9129	9122	965.122	935.122
952.121	9362	965.3110	935.112	957.011		965.321	935.122
954.121		965.3210	935.122			965.322	935.122
						965.1210	935.122
						965.3210	935.122
		2741	(13.112)				
2648/1	(53.061.06)	926.301	926.311	2773	(63.250)	2781	(83.186)
926.301	926.311	926.311		2808	(63.252)		
926.311				255.483		9181	= N. 2782
				255.487	255.483	9183	9181
		2743	(33.082)			2782	(83.170)
2663	(13.107)	255.111		2780	(83.171)		
9164		255.121	255.111			9180	9181
9210		255.122	255.111	9158		9181	= N. 2781
255.121		255.241	255.111	9362	ETA 2836	9182	9181
255.122	255.121	255.265	255.111	255.121		9183	9181
255.421	255.121	255.266	255.111	255.122	255.121	255.481	255.491
		255.411	255.111	255.421	255.121	255.483	255.491
		255.421	255.111	536.121	9362	255.485	255.491
		255.441	255.111	551.121	951.121	255.487	255.491
2740	(13.100)	255.461		554.121	9362	255.491	
2740/1	(13.101.06)	255.481	255.111	555.121	951.121	255.495	255.491
		255.483	255.111	555.122	951.121		
9210		255.485	255.111	555.125	951.121	2784	(53.089)
210.011		255.487	255.111	555.419	951.121		
252.411		255.491	255.111	555.421	951.121	9361	9362
255.461		255.495	255.111	555.422	951.121	9362	ETA 2836
255.561	255.461	255.511	255.111	555.425	951.121	536.111	9362
256.461	256.561	255.561	255.461	556.119	951.121	536.121	9362
256.561		255.611	255.111	556.121	951.121	554.121	954.121
926.301	926.311	256.041	256.111	556.125	951.121	952.121	9362
926.311		256.111		935.121	935.122	954.121	
928.411		256.241	256.111				



261 112
291 112

2803	(33.109)	255.485	255.111	581.001		955.401	955.101
		255.487	255.111	588.001		955.411	955.101
555.419		255.491		870.101	870.111	955.412	955.112
556.119		255.495	255.111	870.111		955.413	955.112
955.419	555.419	255.511		900.231		955.414	955.114
956.119	556.119	255.561	255.511	900.911		955.419	955.114
		255.611		924.001		955.421	955.101
		256.031	256.041	926.301	926.311	955.422	955.112
2808	(63.252)	256.041		926.311		955.423	955.112
2773	(63.250)	256.101	256.111	927.001		955.424	955.114
		256.111		927.002	927.001	955.431	955.031
		256.241		927.101	927.102	955.432	112
255.483		256.461	256.111	927.102		956.031	
255.487	255.483	256.511		927.401		956.032	
		256.561	256.511	927.402	927.401	956.042	
		256.611	256.611	927.601	927.001	956.101	
4000	(10.513)	279.001		927.602	927.001	956.102	956.112
		280.001		928.411		956.111	956.101
9120		280.002		928.413	928.411	956.112	
9121	9120	281.001		932.051		956.113	956.112
9122	9120	281.002		932.161		956.114	
9123	9120	282.001		934.611		956.119	956.114
9126	9120	301.001		934.612	934.611	956.121	956.101
9127	9120	301.002		934.711		956.122	956.112
9128	9120	361.001	961.001	934.712	934.711	956.124	956.114
9129	9120	536.111	536.121	934.831		956.401	112
9131		536.121		934.832		956.411	956.401
9150		551.111		934.912		956.412	
9154		551.121	551.111	940.101	940.111	956.414	
9157		551.411	551.111	940.111		956.421	956.401
9158	9157	554.111		942.711		956.431	
9159	9157	554.121	554.111	944.011	944.121	957.011	
9162		555.111		944.101	944.121	958.331	958.332
9164	9162	555.112	555.115 <i>EP PL</i>	944.111	944.121	958.332	
9200		555.113	555.115	944.121		958.335	
9210		555.115	<i>EP PL</i>	944.131	944.121	959.001	
9315		555.121	555.111	945.731	945.831	960.111	
9360	9362	555.122	555.115 <i>PL</i>	945.831		961.001	
9361	9362	555.125	555.115 <i>PL</i>	945.832	945.831	961.002	
9362		555.411	555.111	947.111	947.121	961.003	
101.001		555.412	555.115 <i>PL</i>	947.121		961.101	
102.001		555.415	555.115 <i>PL</i>	950.001		961.101MB	961.101
201.001		555.419	555.115 <i>PL</i>	951.101		961.102	
202.001		555.421	555.111	951.111	951.101	961.103	
210.001		555.422	555.115 <i>PL</i>	951.121	951.101	963.111	
210.011		555.425	555.115 <i>PL</i>	951.411	951.101	963.113	
211.101		556.031		952.101		963.114	963.113
251.251		556.111		952.111	952.101	963.115	
251.262		556.112		952.121	952.101	963.116	
251.272		556.115		954.031		963.121	963.111
252.411		556.119	556.115	954.101		963.123	963.113
255.111		556.121	556.111	954.111	954.101	963.124	963.113
255.121	255.111	556.125	556.115	954.112	554.111	963.125	963.115
255.122	255.111	556.415		954.121	954.101	963.126	963.116
255.241		561.001		955.031		976.001	
255.265	255.111	561.101		955.101		977.001	
255.266	255.111	578.001		955.111	955.101	978.001	
255.411	255.111	578.002		955.112		978.002	
255.421	255.111	578.004		955.114		979.001	
255.431	255.441	579.001		955.121	955.101	979.002	
255.441		579.005	561.001	955.122	955.112	980.001	
255.461	255.111	579.101		955.124	955.114	980.002	
255.481	255.491	579.105	561.101	955.132	955.112	980.003	
255.483	255.491						

(4)

4000	(10.513)	4010	(20.550)	935.121	935.102	551.121	551.111
980.004		9150		935.122	935.102	551.411	551.111
980.005		9154		935.312	935.102	554.111	
980.101				935.322	935.102	554.121	554.111
980.103				976.001		555.111	955.101
980.104		4012	(20.552)			555.112	955.101
980.105				4021	(20.582)	555.113	955.101
980.151		251.251				555.115	955.101
980.153		251.262	251.251	9360	9362	555.122	955.101
980.161		251.272		9361	9362	555.125	955.101
980.163		281.001		9362	⊕ N. 100	555.411	955.101
988.331	988.332			102.001		555.412	955.101
988.332		4015	(20.655)	201.001		555.415	955.101
				202.001		555.419	955.101
4000¹	(10.513.18)	9150	9154	210.001		555.421	955.101
252.411		9154		210.011	210.001	555.422	955.101
		9200		211.101		555.425	955.101
		9241		251.251		556.031	956.101
		101.001		251.262	251.251	556.111	956.101
4000/1	(10.514)	201.001		251.272	251.251	556.112	956.101
		210.001		252.411		556.115	956.101
9120		210.011	210.001	255.111	955.101	556.119	956.101
9121	9120	255.241		255.121	955.101	556.121	956.101
9122	9120	256.511		255.122	955.101	556.125	956.101
9123	9120	256.561	256.511	255.241	955.101	556.415	956.101
9140		361.001	961.001	255.265	955.101	561.001	579.101
9220		934.611		255.266	955.101	561.101	579.101
9222		934.612	934.611	255.411	955.101	578.001	
9225		934.711	934.611	255.421	955.101	578.002	578.001
923.031		934.712	934.611	255.431	955.101	578.004	578.001
924.001		934.831	934.611	255.441	955.101	579.001	579.101
935.002	935.102	934.832	934.611	255.461	955.101	579.005	579.101
935.102		934.912	934.611	255.481	955.101	579.101	
935.111	935.102	957.011		255.483	955.101	579.105	579.101
935.112	935.102	961.001		255.485	955.101	581.001	
935.121	935.102	961.002	961.001	255.487	955.101	588.001	
935.122	935.102	961.003	961.001	255.491	955.101	870.101	870.111
935.312	935.102	961.101	961.001	255.495	955.101	870.111	
935.322	935.102	961.101MB	961.001	255.511	955.101	923.031	⊕ N. 119
965.001		961.102	961.001	255.561	955.101	924.001	
965.002		961.103	961.001	255.611	955.101	926.311	
965.101		988.331		256.031	256.111	927.001	⊕ N. 100
965.102				256.041	256.111	927.002	927.001
965.103	965.102			256.101	256.111	927.101	927.001
965.111	965.101	4017	(80.204)	256.111		927.102	927.001
965.112	965.102			256.241	256.111	927.401	927.001
965.113	965.102	251.251		256.461	256.111	927.402	927.001
965.121	965.101	251.262	251.251	256.511	256.111	927.601	927.001
965.122	965.102	251.272	251.251	256.561	256.111	927.602	927.001
965.311	965.101	279.001	976.001	256.611	255.111	928.411	
965.312	965.102	927.001		279.001	578.001	928.413	928.411
965.313	965.102	927.002	927.001	280.001		935.002	935.102
965.321	965.101	927.101	927.001	280.002	280.001	935.102	⊕ N. 100
965.322	965.102	927.102	927.001	281.001		935.111	935.102
965.0010	965.001	927.401	927.001	281.002	281.001	935.112	935.102
965.1010	965.101	927.402	927.001	282.001		935.121	935.102
965.1110	965.101	927.601	927.001	301.001	⊕ N. 100	935.122	935.102
965.1210	965.101	927.602	927.001	301.002	301.001	935.312	935.102
965.3110	965.101	935.102		361.001	961.001	935.322	935.102
965.3210	965.101	935.111	935.102	536.111	536.121	940.101	940.111
		935.112	935.102	536.121	⊕ N. 100	940.111	⊕ N. 100
				551.111		944.011	944.111



4021	(20.582)	958.332	958.331	4021¹	(20.582.20)	955.411	955.101
944.101	944.111	958.335	958.331			955.412	955.101
944.111	⊕ N. 4000	959.001	⊕ N. 100	251.251		955.413	955.101
944.121	944.111	960.111	⊕ N. 100	251.262	251.251	955.414	555.112
944.131	944.111	961.001	⊕ N. 100	251.411		955.419	555.115
947.111	⊕ N. 4000	961.002	961.001			955.421	955.101
947.121	947.111	961.003	961.001			955.422	955.101
950.001	⊕ N. 100	961.101	961.001	4022	(80.102)	955.423	955.101
951.101	⊕ N. 100	961.101M8	961.001			955.424	555.112
951.111	951.101	961.102	961.001	9360	9362	955.431	955.101
951.121	951.101	961.103	961.001	9361	9362	955.432	955.101
951.411	951.101	963.111	⊕ N. 100	9362		980.001	
952.101	⊕ N. 100	963.113		536.111	9362	980.002	980.001
952.111	952.101	963.114	963.113	536.121	9362	980.003	980.001
952.121	952.101	963.115	963.113	551.111		980.004	980.001
954.031	954.101	963.116	963.113	551.121	551.111	980.005	980.001
954.101	⊕ N. 100	963.121	963.111	551.411	551.111	980.101	980.001
954.111	954.101	963.123	963.113	554.111	954.101	980.103	980.001
954.112	554.111	963.124	963.113	554.121	954.101	980.104	980.001
954.121	954.101	963.125	963.113	555.111		980.105	980.001
955.031	955.101	963.126	963.113	555.112		980.151	980.001
955.101		965.001	⊕ N. 100	555.113	555.112	980.153	980.001
955.111	955.101	965.002		555.115		980.161	980.001
955.112	955.101	965.101	965.001	555.121	555.111	980.163	980.001
955.114	955.101	965.102	965.002	555.122	555.112		
955.121	955.101	965.103	965.002	555.125	555.115	4028	(51.604)
955.122	955.101	965.111	965.001	555.411	555.111		
955.124	955.101	965.112	965.002	555.412	555.112	201.001	
955.132	955.101	965.113	965.002	555.415	555.115		
955.401	955.101	965.121	965.001	555.419	555.115	4032	(80.500)
955.411	955.101	965.122	965.002	555.421	555.111		
955.412	955.101	965.311	965.001	555.422	555.112	945.731	
955.413	955.101	965.312	965.002	555.425	555.115	945.831	
955.414	955.101	965.313	965.002	556.031	556.111	945.832	
955.419	955.101	965.321	965.001	556.111			
955.421	955.101	965.322	965.002	556.121	556.111		
955.422	955.101	965.0010	965.001	870.101	870.111		
955.423	955.101	965.1010	965.001	870.111		4033	(53.100)
955.424	955.101	965.1110	965.001	940.101	940.111		
955.431	955.101	965.1210	965.001	940.111		251.251	
955.432	955.101	965.3110	965.001	950.001			
956.031	956.101	965.3210	965.001	951.101			
956.032	956.101	976.001	578.001	951.111	951.101		
956.042	956.101	978.001		951.121	951.101	4035	(20.760)
956.101		978.002	578.001	951.411	951.101		
956.102	956.101	979.001		952.101		9150	9154
956.111	956.101	979.002	578.001	952.111	952.101	9154	
956.112	956.101	980.001		952.121	952.101	9157	
956.113	956.101	980.002	980.101	954.031	954.101	9158	9157
956.114	956.101	980.003	980.001	954.101		9159	9157
956.119	956.101	980.004	980.001	954.111	954.101		= N 4401
956.121	956.101	980.005	980.001	954.112	954.101		870.111
956.122	956.101	980.101		954.121	954.101	870.101	
956.124	956.101	980.103	980.101	955.031	955.101	870.111	
956.401	956.101	980.104	980.101	955.101		942.711	
956.411	956.101	980.105	980.101	955.111	955.101		
956.412	956.101	980.151	980.101	955.112	955.101	4037	(50.551)
956.414	956.101	980.153	980.101	955.114	555.112		
956.421	956.101	980.161	980.101	955.121	955.101	9162	
956.431	956.101	980.163	980.101	955.122	955.101	9164	9162
957.011	⊕ N. 100	988.331	958.331	955.124	555.112	9210	9162
958.331		988.332	958.331	955.132	955.101		
				955.401	955.101		



4038	(20.584)	935.121	935.102	965.001		4041	(20.586)
9220		935.122	935.102	965.002	965.001	255.241	
9222	9220	935.312	935.102	965.101	965.001	256.031	256.111
9225	9220	935.322	935.102	965.102	965.001	256.041	256.111
9360	9362	940.101	940.111	965.103		256.101	256.111
9361	9362	940.111		965.111	965.001	256.111	
9362		944.011	944.111	965.112	965.001	256.241	
102.001		944.101	944.111	965.113	965.103	256.461	256.111
251.251		944.111		965.121	965.001	256.511	256.111
251.262	251.251	944.121	944.111	965.122	965.001	256.561	256.111
251.272		944.131	944.111	965.311	965.001	279.001	976.001
255.111		950.001		965.312	965.001	281.001	
255.121	255.111	951.101		965.313	965.103	281.002	281.001
255.122	255.111	951.111	951.101	965.321	965.001	578.001	
255.265	255.111	951.121	951.101	965.322	965.001	578.002	578.001
255.266	255.111	951.411	951.101	965.0010	965.001	578.004	578.001
255.411	255.111	952.101		965.1010	965.001	923.031	⊕ N. 4038
255.421	255.111	952.111	952.101	965.1110	965.001	957.011	
255.431	255.111	952.121	952.101	965.1210	965.001	960.111	
255.441	255.111	954.031	954.101	965.3110	965.001	961.001	⊕ N. 4038
255.461	255.111	954.101		965.3210	965.001	961.101	961.001
255.481	255.111	954.111	954.101	977.001	⊕ N. 4068	965.001	⊕ N. 4038
255.481	255.111	954.121	954.101			965.002	965.001
255.483	255.111	955.031	955.101	4039	(20.585)	965.101	965.001
255.485	255.111	955.101		9360		965.102	965.001
255.487	255.111	955.111	955.101	9361		965.111	965.001
255.491	255.111	955.112		9362		965.112	965.001
255.495	255.111	955.114		255.431		965.121	965.001
255.511		955.121	955.101	256.031	256.101	965.122	965.001
255.561	255.511	955.122	955.112	256.101		965.311	965.001
361.001	961.001	955.124	955.114	301.001	977.001	965.312	965.001
536.111	536.121	955.132	955.112	301.002	977.001	965.321	965.001
536.121		955.401	955.101	556.031	956.101	965.322	965.001
555.111		955.411	955.101	588.001	977.001	965.0010	965.001
555.112	555.111	955.412	955.112	940.101		965.1010	965.001
555.113	555.111	955.413		951.101		965.1110	965.001
555.115	555.111	955.414	955.114	952.101	9362	965.1210	965.001
555.121	555.111	955.419	555.111	952.111	9362	965.3110	965.001
555.122	555.111	955.421	955.101	952.121	9362	965.3210	965.001
555.125	555.111	955.422	955.112	954.031	954.101	976.001	
555.411	555.111	955.423	955.413	954.101		978.001	978.002
555.412	555.111	955.424	955.114	955.031	955.101	978.002	
555.415	555.111	955.431	955.101	955.101		979.001	
555.419	555.111	955.432	955.112	955.401		979.002	979.001
555.421	555.111	959.001		955.431	955.401		
555.422	555.111	960.111		955.432	955.401	4045	(20.653)
555.425	555.111	961.001		956.031	956.101	9162	
556.031	556.111	961.002	961.001	956.032	956.101	9164	9162
556.111		961.003	961.001	956.101		9210	9162
556.112	556.111	961.101	961.001	956.102	956.101	9360	9362
556.115	556.111	961.101M8	961.001	956.401		9361	9362
556.119	556.111	961.102	961.001	956.431	956.401	9362	
556.121	556.111	961.103	961.001	977.001		282.001	
556.125	556.111	963.111				536.111	9362
556.415		963.113	963.111	4039'	(20.585.18)	536.121	9362
581.001		963.114	963.111	952.101		870.101	870.111
900.231		963.115	963.111			870.111	
900.911	900.231	963.116	963.111			952.101	9362
923.031		963.121	963.111			952.111	9362
935.002	935.102	963.123	963.111			952.121	9362
935.102		963.124	963.111				
935.111	935.102	963.125	963.111				
935.112	935.102	963.126	963.111				



4046	(20.651)	556.415	956.401	958.332	958.331	4050	(20.553)
		561.001	561.101	958.335	958.331	281.001	
		561.101		960.111			
101.001		578.001	978.001	961.001	935.102		
102.001		578.002	978.001	961.002	935.102		
201.001		578.004	978.001	961.003	935.102	4060	(20.590)
202.001		579.005	561.101	961.101	935.102		
211.101		579.105	561.101	961.101M8	935.102	9220	
252.411	255.111	581.001		961.102	935.102	9222	
255.111		870.101	870.111	961.103	935.102	9225	9222
255.121	255.111	870.111		965.001	935.102	102.001	
255.122	255.111	932.051		965.002	935.102	201.001	
255.241	255.111	932.161	932.051	965.101	935.102	202.001	
255.265	255.111	935.002	935.102	965.102	935.102	211.101	
255.266	255.111	935.102		965.103	935.102	251.251	
255.411	255.111	935.111	935.102	965.111	935.102	251.262	251.251
255.421	255.111	935.112	935.102	965.112	935.102	251.272	251.251
255.431	255.111	935.121	935.102	965.113	935.102	280.001	
255.441	255.111	935.122	935.102	965.121	935.102	280.002	280.001
255.461	255.111	935.312	935.102	965.122	935.102	282.001	
255.481	255.111	935.322	935.102	965.311	935.102	361.001	961.001
255.483	255.111	955.031	955.101	965.312	935.102	579.001	579.101
255.485	255.111	955.101		965.313	935.102	579.101	
255.487	255.111	955.111	955.101	965.321	935.102	900.231	
255.491	255.111	955.112	955.101	965.322	935.102	900.911	900.231
255.495	255.111	955.114	955.101	965.0010	935.102	923.031	
255.511	255.111	955.121	955.101	965.1010	935.102	924.001	
255.561	255.111	955.122	955.101	965.1110	935.102	926.301	926.311
255.611	255.111	955.124	955.101	965.1210	935.102	926.311	
256.031	956.101	955.132	955.101	965.3110	935.102	927.001	
256.041	956.101	955.401	955.101	965.3210	935.102	927.002	927.001
256.101	956.101	955.411	955.101	976.001		927.101	927.001
256.111	956.101	955.412	955.101	977.001		927.102	927.001
256.241	956.101	955.413	955.101	978.001		927.401	
256.461	956.101	955.414	955.101	978.002	978.001	927.402	927.401
256.511	956.101	955.419	955.101	988.331	958.331	927.601	927.001
256.561	956.101	955.421	955.101	988.332	958.331	927.602	927.001
256.611	255.111	955.422	955.101			928.411	
279.001	976.001	955.423	955.101	4046¹	(20.651.18)	928.413	928.411
280.001		955.424	955.101	252.411	255.111	935.002	935.102
280.002		955.431	955.101	255.111		935.102	
301.001	977.001	955.432	955.101	255.121	255.111	935.111	935.102
361.001	935.102	956.031	956.101	255.122	255.111	935.112	935.102
555.111	955.101	956.032	956.101	255.241	255.111	935.121	935.102
555.112	955.101	956.042	956.101	255.265	255.111	935.122	935.102
555.113	955.101	956.101		255.266	255.111	935.312	935.102
555.115	955.101	956.102	956.101	255.266	255.111	935.322	935.102
555.121	955.101	956.111	956.101	255.411	255.111	944.011	944.111
555.122	955.101	956.112	956.101	255.421	255.111	944.101	944.111
555.125	955.101	956.113	956.101	255.431	255.111	944.111	
555.411	955.101	956.114	956.101	255.441	255.111	944.121	944.111
555.412	955.101	956.119	956.101	255.461	255.111	944.131	944.111
555.415	955.101	956.121	956.101	255.481	255.111	947.111	
555.419	955.101	956.122	956.101	255.483	255.111	947.121	947.111
555.419	955.101	956.124	956.101	255.485	255.111	958.331	
555.421	955.101	956.401		255.487	255.111	958.332	958.331
555.422	955.101	956.411	956.401	255.487	255.111	958.335	958.331
555.425	955.101	956.412	956.401	255.491	255.111	961.001	
556.031	956.101	956.414	956.401	255.495	255.111	961.002	961.001
556.111	956.101	956.421	956.401	255.511	255.111	961.003	961.001
556.112	956.101	956.431	956.401	255.561	255.111	961.101	961.001
556.115	956.101	957.011				961.101M8	961.001
556.119	956.101	958.331				961.102	961.001
556.121	956.101						
556.125	956.101						

4060	(20.590)	4068	(20.920)	965.1010	965.001	4145	(80.270)
961.103	961.001	201.001		965.1110	965.001	9220	
963.111		202.001		965.1210	965.001	9222	9220
963.113		551.111		965.3110	965.001	9225	9220
963.114	963.113	551.121	551.111				
963.115	963.113	551.411	551.111	4084	(20.732)		
963.116	963.113	554.111		927.101		4160	(20.780)
963.121	963.111	554.121	554.111	927.401	927.101		
963.123	963.113	561.001	561.101	961.101		9220	
963.124	963.113	561.101		961.101M8	961.101	255.111	
963.125	963.113	579.005	579.105	961.102	961.101	255.121	255.111
963.126	963.113	579.105		961.103	961.101	255.122	255.111
965.001		924.001		965.002	965.0010	255.265	255.111
965.002	965.112	926.301	926.311	965.102	965.0010	255.266	255.111
965.101	965.001	926.311		965.103	965.0010	255.411	255.111
965.102	965.112	927.001		965.103	965.0010	255.421	255.111
965.103	965.112	927.002		965.112	965.1110	255.431	255.111
965.111	965.001	927.101		965.113	965.1110	255.441	255.111
965.112		927.102		965.122	965.1110	255.461	255.111
965.113	965.112	927.401		965.312	965.1110	255.481	255.111
965.121	965.001	927.402		965.313	965.1110	255.483	255.111
965.122	965.112	927.601		965.322	965.1110	255.485	255.111
965.311	965.001	927.602		965.0010		255.487	255.111
965.312	965.112	928.411		965.1010	965.0010	255.491	255.111
965.313	965.112	928.413		965.1110		255.495	255.111
965.321	965.001	947.111		965.1210	965.1110	900.911	
965.322	965.112	947.121		965.3110	965.1110	945.731	
965.0010	965.001	977.001		965.3210	965.1110	945.831	
965.1010	965.001	980.001				945.832	945.731
965.1110	965.001	980.002	980.001	4085	(20.657)		
965.1210	965.001	980.003	980.001	282.001		4176	(93.550)
965.3110	965.001	980.004	980.001			9312	
965.3210	965.001	980.005	980.001	4096	(33.040)	9315	
980.001		980.101	980.001	251.251		945.831	
980.002	980.001	980.103	980.001			945.832	945.831
980.003	980.001	980.104	980.001	4097	(33.041)		
980.004	980.001	980.105	980.001	251.251		4177	(90.960)
980.005	980.001	980.151	980.001			934.611	
980.101	980.001	980.153	980.001	4099	(33.041)	934.612	934.611
980.103	980.001	980.161	980.001	251.251		934.711	934.611
980.104	980.001	980.163	980.001			934.712	934.611
980.105	980.001			4115	(20.620)	934.831	934.611
980.151	980.001	4069	(40.662)	256.241		934.832	934.611
980.153	980.001					934.912	934.611
980.161	980.001	561.001	561.101	4135	(50.530)	942.711	
980.163	980.001	561.101		9157		4178	(90.961)
988.331	958.331	579.005	561.101	9158	9157	9315	
988.332	958.331	579.105	561.101	9159	9157	942.711	
		965.001		252.411		945.831	
4060¹	(20.590.20)	965.002	965.001	255.241		945.832	945.831
255.241		965.101	965.001				
256.241		965.102	965.001				
		965.111	965.001				
		965.112	965.001				
4065	(20.594)	965.121	965.001				
		965.122	965.001				
		965.311	965.001				
9150		965.312	965.001				
9154		965.321	965.001				
		965.322	965.001				
		965.0010	965.001				



4179	(90.962)	251.272	251.251	556.112	956.101	954.112	554.111
		252.411		556.115	956.101	954.121	940.111
9315		255.111		556.119	956.101	955.031	956.101
945.731		255.121	255.111	556.121	956.101	955.101	956.101
945.831		255.122	255.111	556.125	956.101	955.111	956.101
945.832	945.831	255.241	255.111	556.415	956.101	955.112	956.101
		255.265	255.111	561.001		955.114	956.101
		255.266	255.111	561.101	579.101	955.121	956.101
4182	(10.542)	255.411	255.111	578.001	978.001	955.122	956.101
		255.421	255.111	578.002	978.001	955.124	956.101
9180		255.431	255.111	578.004	978.001	955.132	956.101
9181	9180	255.441	255.111	579.001	579.101	955.401	956.101
9182		255.461	255.111	579.005	561.001	955.411	956.101
9183	9182	255.481	255.111	579.101		955.412	956.101
9241		255.483	255.111	579.105	579.101	955.413	956.101
		255.485	255.111	581.001		955.414	956.101
		255.487	255.111	588.001	977.001	955.419	956.101
4183	(10.583)	255.491	255.111	870.101	870.111	955.421	956.101
		255.495	255.111	870.111		955.422	956.101
9180		255.511	255.111	900.231		955.423	956.101
9181	9180	255.561	255.111	900.911	900.231	955.424	956.101
9182		255.611	255.111	923.031		955.431	956.101
9183	9182	256.031	256.111	924.001		955.432	956.101
		256.041	256.111	926.301	926.311	956.031	956.101
		256.101	256.111	926.311		956.032	956.101
4200	(10.510)	256.111		927.001		956.042	956.101
		256.241	256.111	927.002	927.102	956.101	
900.231		256.461	256.111	927.101	927.001	956.102	956.101
900.911	900.231	256.511	256.111	927.102		956.111	956.101
		256.561	256.111	927.401	927.001	956.112	956.101
		256.611	255.111	927.402	927.102	956.113	956.101
		279.001	976.001	927.601	927.001	956.114	956.101
4205	(20.582.05)	280.001		927.602	927.102	956.119	956.101
		280.002		928.411		956.121	956.101
9241		281.001		928.413	928.411	956.122	956.101
		281.002		935.002	935.102	956.124	956.101
		282.001		935.102		956.401	956.101
4210	(20.580.05)	301.001	977.001	935.111	935.112	956.411	956.101
		301.002	977.001	935.112		956.412	956.101
9180		361.001	961.001	935.121	935.112	956.414	956.101
9181	9180	536.111	9362	935.122	935.112	956.421	956.101
9182	9180	536.121	9362	935.312	935.112	956.431	956.101
9183	9180	551.111	951.101	935.322	935.112	957.011	
9241		551.121	951.101	940.101	940.111	958.331	
		551.411	951.101	940.111		958.332	958.331
		554.111		944.011	944.111	958.335	958.331
4211	(20.580)	554.121	554.111	944.101	944.111	959.001	
		555.111	956.101	944.111		960.111	935.112
9220		555.112	956.101	944.121	944.111	961.001	
9222	9220	555.113	956.101	944.131	944.111	961.002	961.001
9225	9220	555.115	956.101	947.111	944.111	961.003	961.001
9360	9362	555.121	956.101	947.121	944.111	961.101	
9361	9362	555.122	956.101	950.001		961.101M8	961.101
9362		555.125	956.101	951.101		961.102	961.101
101.001		555.411	956.101	951.111	951.101	961.103	961.101
102.001		555.412	956.101	951.121	951.101	963.111	
201.001	101.001	555.415	956.101	951.411	951.101	963.113	963.111
202.001		555.419	956.101	952.101	9362	963.114	963.111
210.001		555.421	956.101	952.111	9362	963.115	963.111
210.011	210.001	555.422	956.101	952.121	9362	963.116	963.111
211.101		555.425	956.101	954.031	940.111	963.121	963.111
251.251		556.031	956.101	954.101	940.111	963.123	963.111
251.262	251.251	556.111	956.101	954.111	940.111	963.124	963.111



4400	(51.600)	9225	9220	944.101	947.111	9222	9220
965.002	965.001	9241		944.111	947.111	9225	9220
965.101	965.001	9312	9157	944.121	947.111	561.001	561.101
965.102	965.001	9360	9362	944.131	947.111	561.101	
965.103	965.001	9361	9362	947.111		900.231	
965.111	965.001	9362		947.121	947.111	900.911	900.231
965.112	965.001	102.001		952.101	9362	926.301	926.311
965.113	965.001	202.001		952.111	9362	926.311	
965.121	965.001	210.001	ht. 100	952.121	9362	927.001	
965.122	965.001		ht. 140	957.011		927.002	927.001
965.311	965.001	210.011	210.001	959.001		927.101	927.001
965.312	965.001	211.101		960.111		927.102	927.001
965.313	965.001	251.251		961.001		927.401	927.601
965.321	965.001	251.262	251.251	961.002	961.001	927.402	927.601
965.322	965.001	251.272	251.251	961.003		927.601	
965.0010	965.001	256.031	256.111	961.101	961.001	927.602	927.601
965.1010	965.001	256.041	256.111	961.101M8	961.001	934.611	
965.1110	965.001	256.101	256.111	961.102	961.001	934.612	934.611
965.1210	965.001	256.111		961.103	961.003	934.711	934.611
965.3110	965.001	256.241		977.001		934.712	934.611
965.3210	965.001	256.461	256.111	978.001		934.831	934.611
976.001		256.511	256.111	978.002		934.832	934.611
979.001	979.002	256.561	256.111	980.001		934.912	934.611
979.002		280.001		980.002	980.001	935.002	935.102
		280.002		980.003	980.001	935.102	
		282.001		980.004		944.011	944.111
		301.001		980.005	980.004	944.101	944.111
4400/1	(51.600.18)	361.001	961.001	980.101	980.001	944.111	
		536.111	9362	980.103	980.001	944.121	944.111
958.331	ht. 210	536.121	9362	980.104	980.004	944.131	944.111
958.332	958.331	578.001		980.105	980.004		
958.335	ht. 210	578.002		980.151	980.001		
		578.004	578.002	980.153	980.001	4401/3	(20.762.18)
		900.231		980.161	980.001	9315	= N. 4402/2
4400/2	(20.761.18)	900.911	900.231	980.163	980.001	9360	9362
		923.031	(2	988.331		9361	9362
9200		924.001		988.332	988.331	9362	
		926.301	926.311			536.111	9362
		926.311		4401/1	(20.761.18)	536.121	9362
4401	(20.761)	927.001		9180	9182	940.101	940.111
9120	9126	927.002	927.001	9181	9182	940.111	
9121	9126	927.101	927.001	9182		942.711	= N. 4402/2
9122	9126	927.102	927.001	9183	9182	952.101	9362
9123	9126	927.401	927.001	9315		952.111	9362
9126		927.402	927.001	9360	9362	952.121	9362
9127	9126	927.601	927.001	9361	9362		
9128	9126	927.602	927.001	9362		4402	(20.763)
9129	9126	934.611		536.111	9362	9182	
9140	9126	934.612	934.611	536.121	9362	9183	9182
9157		934.711	934.611	952.101	9362	282.001	
9158	9157	934.712	934.611	952.111	9362	301.002	
9159	9157	934.831	934.611	952.121	9362	361.001	961.101
9162		934.832	934.611			551.111	
9164	9162	934.912	934.611			551.121	551.111
9180		935.002	935.102	4401/2	(20.762)	551.411	551.111
9181	9180	935.102		9180		554.111	954.101
9182	9180	935.111	935.112	9181	9180	554.121	954.101
9183	9180	935.112	935.112	9182	9180	555.111	⊕ N. 4000
9200		935.121	935.112	9183	9180	555.112	955.101
9210	9162	935.122	935.112	9220		555.113	955.101
9220		935.312	935.112				
9222	9220	935.322	935.112				
		944.011	947.111				



4402	(20.763)	954.101		963.126	963.116	935.322	935.102
555.115	⊕ N. 4000	954.111	954.101	965.001	⊕ N. 4000/1	942.711	= N. 4401/3
555.121	555.111	954.112	954.101	965.002	965.001	952.101	9362
555.122	955.101	954.121	954.101	965.101	965.001	952.111	9362
555.125	555.115	955.031	955.101	965.102	965.001	952.121	9362
555.411	555.111	955.101	⊕ N. 4000	965.111	965.001	960.111	
555.412	955.101	955.111	955.101	965.112	965.001		
555.415	555.115	955.112	955.101	965.121	965.001		
555.419	555.115	955.114	555.115	965.122	965.001	4405	(20.765)
555.421	555.111	955.121	955.101	965.311	965.001	9315	Type A
555.422	955.101	955.122	955.101	965.312	965.001		Type B
555.425	555.115	955.124	555.115	965.321	965.001	900.231	
556.031	556.111	955.132	955.101	965.322	965.001	900.911	900.231
556.111	⊕ N. 4000	955.401	955.101	965.0010	965.001	926.301	926.311
556.112	956.101	955.411	955.101	965.1010	965.001	926.311	
556.115	⊕ N. 4000	955.412	955.101	965.1110	965.001	942.711	Type A
556.119	556.115	955.413	955.101	965.1210	965.001		Type B
556.121	556.111	955.414	555.115	965.3110	965.001	958.331	
556.125	556.115	955.419	555.115	965.3210	965.001	958.332	958.331
556.415	⊕ N. 4000	955.421	955.101	980.001		958.335	958.331
579.001	579.101	955.422	955.101	980.002	980.001	988.331	958.331
579.101		955.423	955.101	980.003	980.001	988.332	958.331
588.001		955.424	555.115	980.004			
870.101	870.111	955.431	955.101	980.005	980.004		
870.111		955.432	955.101	980.101	980.001		
900.231		956.031	956.101	980.103	980.001	4405/1	(20.765.18)
900.911	900.231	956.032	956.101	980.104	980.004	926.301	926.311
924.001	927.001	956.042	956.101	980.105	980.004	926.311	
926.301	926.311	956.101	⊕ N. 4000	980.151	980.001		
926.311		956.102	956.101	980.153	980.001		
927.001		956.111	956.101	980.161	980.001	4405/2	(20.765.18)
927.002	927.001	956.112	956.101	980.163	980.001	9180	
927.101	927.001	956.113	955.101	988.331	958.331	9181	9180
927.102	927.001	956.114	556.115	988.332	958.331	9182	9180
927.401	927.001	956.119	556.115			9183	9180
927.402	927.001	956.121	956.101	4402/1	(20.763.18)		
927.601	927.001	956.122	956.101	551.111		4407	(20.764)
927.602	927.001	956.124	556.115	551.121	551.111	9182	
928.411		956.401	⊕ N. 4000	551.411	551.111	9183	9182
928.413	928.411	956.411	956.401	951.101		252.411	
934.611		956.412	956.401	951.111	951.101	255.111	955.101
934.612	934.611	956.414	556.415	951.121	951.101	255.121	955.101
934.711	934.611	956.421	956.401	951.411	951.101	255.122	955.101
934.712	934.611	956.431	956.401	959.001		255.265	955.101
934.831	934.611	958.331		963.111		255.266	955.101
934.832	934.611	958.332	958.331	963.121	963.111	255.411	955.101
934.912	934.611	958.335	958.331			255.421	955.101
940.101	940.111	959.001				255.431	955.101
940.111		960.111	⊕ N. 4000			255.441	955.101
944.011	944.111	961.001	⊕ N. 4000	4402/2	(20.763.18)	255.461	955.101
944.101	944.111	961.002	⊕ N. 4000	9315	= N. 4401/3	255.481	955.101
944.111		961.003	961.001	9360	9362	255.483	955.101
944.121	944.111	961.101	⊕ N. 4000	9361	9362	255.485	955.101
944.131	944.111	961.101M8	961.101	9362		255.487	955.101
947.111	944.111	961.102	⊕ N. 4000	536.111	9362	255.491	955.101
947.121	944.111	961.103	961.101	536.121	9362	255.495	955.101
950.001		963.113		935.002	935.102	255.511	955.101
951.101		963.115		935.102		255.561	955.101
951.111	951.101	963.123	963.113	935.112	935.102	256.611	255.611
951.121	951.101	963.124	963.113	935.122	935.102		
951.411	951.101	963.125	963.115	935.312	935.102		
954.031	954.101						



4407	(20.764)	4412	(10.601)	955.124	955.101	4414	(61.530)
255.611	255.611	210.001		955.132	955.101		
281.001		210.011	210.001	955.401	955.101	251.251	
281.002	281.001	251.251	955.101	955.411	955.101	251.262	251.251
555.111	955.101	251.262	955.101	955.412	955.101	251.272	251.251
555.112	955.101	251.272	955.101	955.413	955.101		
555.113	955.101	255.111	955.101	955.414	955.101		
555.115		255.121	955.101	955.419	955.101	4414¹	(61.530.18)
555.121	955.101	255.122	955.101	955.421	955.101		
555.122	955.101	255.241	955.101	955.422	955.101	251.251	
555.125	555.115	255.265	955.101	955.423	955.101	251.262	251.251
555.411	955.101	255.266	955.101	955.424	955.101	251.272	251.251
555.412	955.101	255.411	955.101	955.431	955.101		
555.415	555.115	255.421	955.101	955.432	955.101		
555.419	555.115	255.431	955.101	956.031	956.101	4430	(53.063)
555.421	955.101	255.441	955.101	956.032	956.101		
555.422	955.101	255.461	955.101	956.042	956.101	252.411	
555.425	555.115	255.481	955.101	956.101			
928.411		255.483	955.101	956.102	956.101		
928.413	928.411	255.485	955.101	956.111	956.101	4450	(14.600)
955.031	955.101	255.487	955.101	956.112	956.101		
955.101		255.491	955.101	956.113	956.101	9120	
955.111	955.101	255.495	955.101	956.114	956.101	9121	9120
955.112	955.101	255.495	955.101	956.119	956.101	9122	9120
955.114	555.115	255.511	955.101	956.121	956.101	9123	9120
955.121	955.101	255.561	955.101	956.122	956.101		
955.122	955.101	256.031	956.401	956.124	956.101		
955.124	555.115	256.041	956.401	956.401		4451	(14.601)
955.132	955.101	256.101	956.401	956.411	956.401		
955.401	955.101	256.111	956.401	956.412	956.401	9140	
955.411	955.101	256.241	956.101	956.414	956.401	926.301	926.311
955.412	955.101	256.461	956.401	956.421	956.401	926.311	
955.413	555.115	256.511	956.401	956.431	956.401	957.011	
955.414	555.115	256.561	956.401	980.001		958.331	988.331
955.419	555.115	555.111	955.101	980.002	980.001	958.332	988.331
955.421	955.101	555.112	955.101	980.003	980.001	958.335	
955.422	955.101	555.113	955.101	980.004	980.001	988.331	
955.423	555.115	555.115	955.101	980.005	980.001	988.332	988.331
955.424	555.115	555.121	955.101	980.101	980.001		
955.431	955.101	555.122	955.101	980.103	980.001		
955.432	955.101	555.125	955.101	980.104	980.001	4451/1	(14.601.06)
		555.411	955.101	980.105	980.001		
		555.412	955.101	980.151	980.001	900.911	957.011
		555.415	955.101	980.153	980.001	926.301	926.311
4409	(20.662)	555.419	955.101	980.161	980.001	926.311	
		555.421	955.101	980.163	980.001	934.912	
202.001		555.422	955.101			957.011	
		555.425	955.101	4413	(20.700)		
		556.031	956.101			4605	(40.712)
4411	(20.652)	556.111	956.101	9180			
		556.112	956.101	9181	9180	9180	
202.001		556.115	956.101	9182	9180	9181	9180
958.331		556.119	956.101	9183	9180	9220	
958.332	958.331	556.121	956.101	255.611			
958.335	958.331	556.125	956.101	256.611	255.611		
988.331	958.331	556.415	956.401	932.051		4606	(40.700)
988.332	958.331	955.031	955.101	932.161			
		955.101		945.731		9180	
		955.111	955.101	945.831	945.731	9181	9180
		955.112	955.101	945.832	945.731	9220	
		955.114	955.101			9241	
		955.121	955.101			9315	
		955.122	955.101				

4606/2	(40.700.18)	9123	MN 1500	256.241	377	927.002	364
		9126	MN 1500	256.461	315	927.101	364
9220		9127	MN 1500	256.511	315	927.102	364
9222	9220	9128	MN 1500	256.561	315	927.401	362
9225		9129	MN 1500	256.611	CR 1620	927.402	362
		9131	MN 1500	279.001	339	927.601	362
4800	(90.950)	9140	MN 1500	280.001	321	927.602	362
		9150	343	280.002	321	928.411	371
282.001		9154	343	281.001	<u>750</u> - 751	928.413	371
		9157	343	281.002	<u>750</u> - 751	932.051	<u>366</u> - 381
		9158	343	282.001	346	932.161	<u>366</u> - 381
4820	(56.520)	9159	354	301.001	362	934.611	389
		9162	343	301.002	362	934.612	389
		9164	343	361.001	397	934.711	389
9315	(2)	9180	301	536.111	<u>344</u> - 301	934.712	389
251.251		9181	301	536.121	<u>344</u> - 301	934.831	389
900.231		9182	303	551.111	<u>329</u> - 384	934.832	389
900.911	900.231	9183	303	551.121	<u>329</u> - 384	934.912	389
932.051		9200	325	551.411	<u>329</u> - 384	935.002	384
932.161	932.051	9210	343	554.111	395	935.102	384
934.611		9220	384	554.121	395	935.111	384
934.612	934.611	9222	384	555.111	395	935.112	384
934.711	934.611	9225	384	555.112	<u>371</u> - 395	935.121	384
934.712	934.611	9241	309	555.113	<u>371</u> - 395	935.122	384
934.831	934.611	9315	392 x 2	555.115	<u>371</u> - 395	935.312	384
934.832	934.611	9360	<u>344</u> - 301	555.121	395	935.322	384
934.912	934.611	9361	<u>344</u> - 301	555.122	<u>371</u> - 395	940.101	390
942.711		9362	<u>344</u> - 301	555.125	<u>371</u> - 395	940.111	390
945.731		101.001	364	555.411	395	942.711	392 x 2
945.831		102.001	397	555.412	<u>371</u> - 395	944.011	381
945.832	945.731	201.001	321	555.415	<u>371</u> - 395	944.101	381
958.331		202.001	321	555.419	<u>371</u> - 395	944.111	381
958.332	958.331	210.001	<u>R 44</u> - 341	555.421	395	944.121	381
958.335		210.011	<u>R 44</u> - 341	555.422	<u>371</u> - 395	944.131	381
988.331		211.101	<u>373</u> - 371	555.425	<u>371</u> - 395	945.731	<u>391</u> - 389
988.332	988.331	251.251	394	556.031	377	945.831	<u>391</u> - 389
		251.262	394	556.111	377	945.832	<u>391</u> - 389
		251.272	394	556.112	<u>364</u> - 377	947.111	381
4820/1	(56.520.18)	252.411	371 - 395	556.115	<u>364</u> - 377	947.121	381
		255.111	373	556.119	<u>364</u> - 377	950.001	362
251.251		255.121	373	556.121	377	951.101	<u>329</u> - 384
251.262	251.251	255.122	373	556.125	<u>364</u> - 377	951.111	<u>329</u> - 384
251.272	251.251	255.241	395	556.415	<u>362</u> - 397	951.121	<u>329</u> - 384
900.231		255.265	373	561.001	362	951.411	<u>329</u> - 384
900.911	900.231	255.266	373	561.101	362	952.101	<u>344</u> - 301
932.051		255.411	373	578.001	364	952.111	<u>344</u> - 301
		255.421	373	578.002	364	952.121	<u>344</u> - 301
		255.431	373	578.004	364	954.031	395
4885	(66.105)	255.441	373	579.001	362	954.101	395
		255.461	373	579.005	362	954.111	395
251.251		255.481	373	579.101	362	954.112	395
958.331		255.483	373	579.105	362	954.121	395
958.332	958.331	255.485	373	581.001	397	955.031	<u>371</u> - 395
958.335	958.331	255.487	373	588.001	362	955.101	<u>371</u> - 395
988.331		255.491	373	870.101	344	955.111	<u>371</u> - 395
		255.495	373	870.111	344	955.112	<u>371</u> - 395
		255.511	373	900.231	344	955.114	<u>371</u> - 395
4929	(20.570)	255.561	373	900.911	350	955.121	<u>371</u> - 395
4929/1	(20.570.18)	255.611	CR 2320	923.031	362	955.122	<u>371</u> - 395
		256.031	315	924.001	364	955.124	<u>371</u> - 395
9120	MN 1500	256.041	315	926.301	<u>370</u> - 399	955.132	<u>371</u> - 395
9121	MN 1500	256.101	315	926.311	<u>370</u> - 399	955.401	<u>371</u> - 395
9122	MN 1500 1500	256.111	315	927.001	364	955.411	<u>371</u> - 395



4929	(20.570)	965.122	397	7291/1	(34.058.06)	7510	(54.550)
4929/1	(20.570.18)	965.311	397			957.011	
955.412	371 - 395	965.312	397	926.301	926.311		
955.413	371 - 395	965.313	397	926.311			
955.414	371 - 395	965.321	397			8000	(35.010)
955.419	371 - 395	965.322	397				
955.421	371 - 395	965.0010	397	7293	(34.063)	9210	
955.422	371 - 395	965.1010	397			251.251	
955.423	371 - 395	965.1110	397	926.301	926.311	251.262	
955.424	371 - 395	965.1210	397	926.311			
955.431	371 - 395	965.3110	397				
955.432	371 - 395	965.3210	397			8020	(35.012)
956.031	364 - 377	976.001	321	7320/1	(34.060.06)		
956.032	364 - 377	977.001	362			9210	
956.042	364 - 377	978.001	364	9120		251.251	
956.101	364 - 377	978.002	364	9121	9120	251.272	251.251
956.102	364 - 377	979.001	321	9122	9120		
956.111	364 - 377	979.002	321	9123	9120		
956.112	364 - 377	980.001	317 - 379	9140	9120		
956.113	364 - 377	980.002	317 - 379			8020/1	(35.015.20)
956.114	364 - 377	980.003	317 - 379	7325	(34.050)	251.262	
956.119	364 - 377	980.004	317 - 379			251.272	251.262
956.121	364 - 377	980.005	317 - 379	9120			
956.122	364 - 377	980.101	317 - 379	9121	9120	8027	(35.011)
956.124	364 - 377	980.103	317 - 379	9122	9120		
956.401	362 - 397	980.104	317 - 379	9123	9120		
956.411	362 - 397	980.105	317 - 379	9140	9120	251.251	
956.412	362 - 397	980.151	317 - 379			251.262	251.251
956.414	362 - 397	980.153	317 - 379	7345/1	(54.081.06)	251.272	251.251
956.421	362 - 397	980.161	317 - 379				
956.431	362 - 397	980.163	317 - 379	9120		8042	(35.014)
957.011	399	988.331	370	9121	9120		
958.331	373 - 370	988.332	370	9122	9120	9210	
958.332	373 - 370			9123	9120		
958.335	373 - 370	7144	(14.140)	9140	9120	8043	(35.015)
959.001	341 - 315	957.011					
960.111	344			7346	(64.111)		
961.001	397					8056	(86.441)
961.002	397	7222	(54.187)	9120			
961.003	397			9121	9120	251.251	
961.101	384	957.011		9122	9120	251.262	251.251
961.102	384			9123	9120	251.272	251.251
961.103	384			9140	9120		
963.111	395	7223	(64.085)			8058	(35.060)
963.113	395			7454	(84.291)		
963.114	395	957.011				9210	
963.115	395			957.011			
963.116	395						
963.121	395	7229	(54.045)	7468	(54.164)	8059	(35.016)
963.123	395						
963.124	395	957.011		957.011			
963.125	395						
963.126	395			7474	(54.243)		
965.001	397	7291	(34.058)			251.251	
965.002	397			957.011		251.262	251.251
965.101	397					251.272	251.251
965.102	397	9120					
965.103	397	9121	9120				
965.111	397	9122	9123				
965.112	397	9123					
965.113	397	9140					
965.121	397			957.011			

8059/1	(35.016.18)	8171/1	(55.200)	8281/2	(15.020.05)	8502	(15.042.07)
251.262		256.241		256.241		251.251	
251.272	251.262					251.262	251.251
						251.272	251.251
8060	(35.060)	8180	(55.081)	8291	(65.351) =		
251.251		9210		8760	(65.352)		
				9210			
8060/3	(35.060.39)	8187	(55.142)	8297	(85.032)	8505	(15.043)
251.262		9210		256.241		9210	
8062	(35.013)	8189	(55.341)	8315	(85.316)	8600	(35.030)
9210		9210		256.241		9210	
251.251						251.251	
251.272	251.251	8200	(55.281)	8318	(55.500)	251.262	251.251
		9210		256.241			
8085	(55.045)	8220/1	(55.242)			8608	(85.440)
9210		256.241		8335	(65.041)	251.251	
				9210		251.262	251.251
8139	(55.041)					251.272	251.251
9210		8223	(55.246) =	8335/2	(65.040)	8616	(35.033)
		8224	(55.244)	255.241		9210	
		9210					
8139/1	(55.042)			8341	(65.110)	8617	(35.034)
255.241		8225	(55.201)	9210		9210	
256.241		256.241					
				8345	(65.210)	8618	(35.035) =
8141/1	(55.072)	8231	(55.323)	9210		8630	(35.104)
255.241		256.241				9210	
				8350/2	(65.170)		
8146	(55.086)	8247	(55.140)	256.241		8620	(15.044.07)
9210		9210				251.251	
						251.262	251.251
8147	(65.071)					251.272	251.251
9210		8281	(15.020)	8351	(65.176) =		
		9210		8352	(65.174)		
8148	(55.321)			9210		8630/1	(35.031)
9210		8281/1	(15.020.06)			251.251	
		255.241		8500	(15.040.07)	251.262	251.251
				251.251			
				251.262	251.251		



8647	(15.135)	965.001		988.331		9539	(86.072)
9210		965.101	965.001	988.332	988.331	9159	
		965.102	965.1010				
		965.103	965.1010				
8648	(15.136)	965.111		9448	(16.010)	9546	(56.094)
9210		965.112	965.1010	9159		9159	
		965.113	965.1010				
		965.121	965.111				
		965.122	965.1010				
8678	(55.138)	965.311	965.111	9449	(80.200)	9547	(86.213)
256.241		965.312	965.1010	9315		9159	
		965.313	965.1010	934.611			
		965.321	965.111	934.612	934.611		
		965.322	965.1010	934.711	934.611		
		965.1010		934.712	934.611	9549	(66.031)
8680	(55.248) =	965.1110	965.1010	934.831	934.611	9159	
8223	(55.246)	965.1210	965.1010	934.832	934.611		
9210		965.3110	965.1010	934.912	934.611		
		965.3210	965.1010	958.331			
		976.001	978.001	958.332	958.331		
		978.001		958.335		9565	(36.025)
		978.002	978.001			255.265	
8730	(65.178) =					255.266	255.265
8351	(65.176)	9435	(56.030)	9454	(91.404)		
9210		252.411		9159		9600	(35.150)
						255.266	
8760	(65.352) =	9439	(56.070)	9456	(91.401)		
8291	(65.351)	9150		9159		9628	(16.065)
9210		9154				9159	
				9459	(91.406)	9315	
9433	(56.070)	9442	(56.085)	9159		932.051	
9159						932.161	932.051
211.101		210.001				934.611	
279.001	978.001	210.011	210.001	9534	(16.082)	934.612	934.611
578.001	978.001			9159		934.711	934.611
578.002	978.001					934.712	934.611
578.004	978.001	9447	(10.014)			934.831	934.611
581.001						934.832	934.611
935.002	935.102	9315		9535	(56.051)	934.912	934.611
935.102		251.251		9159		958.331	
935.111	935.112	900.231				958.332	958.331
935.112		900.911	900.231			958.335	
935.121	935.112	932.051		9536	(56.072)	988.331	
935.122	935.112	932.161		9159		988.332	988.331
935.312	935.112	934.611					
935.322	935.112	934.612		9537	(36.102)		
957.011		934.711	934.611	9159		9700	(36.030)
960.111		934.712	934.612			255.461	
963.111		934.831				255.561	255.461
963.113	963.111	934.832		9538	(36.027)		
963.114	963.111	934.912	934.612	9159		9702	(86.100)
963.115	963.111	942.711				255.461	
963.116	963.111	945.731				255.561	255.461
963.121	963.111	945.831					
963.123	963.111	945.832	945.831				
963.124	963.111	958.331					
963.125	963.111	958.332	958.331				
963.126	963.111	958.335	958.331	9159			

9706	(36.082)			
252.411				
9711	(36.052)			
252.411				
963.111	⊕ N. 2740/1			
963.113	963.111			
963.114	⊕ N. 2740/1			
963.115	963.114			
963.116	963.114			
963.121	963.111			
963.123	963.111			
963.124	⊕ N. 2740/1			
963.125	963.124			
963.126	963.124			
9712	(36.051)			
256.461	256.561			
256.561				
926.301	926.311			
926.311				
9713	(36.054)			
256.461	256.561			
256.561				
9716	(66.140)			
255.111				
255.121	255.111			
255.122	255.111			
255.241	255.111			
255.265	255.111			
255.266	255.111			
255.411	255.111			
255.421	255.111			
255.431	255.111			
255.441	255.111			
255.481	255.111			
255.483	255.111			
255.485	255.111			
255.487	255.111			
255.491	255.111			
255.495	255.111			
255.511	255.111			
255.611	255.111			
256.611	255.111			

