

CALIBRES F

21	705	4033
21 N	705 N	4034
22	720	4045
22 N	720 N	4057
26	721	4058
27	722	4062
28	750	4072
29	751	4120
81	752	4121
82	760	4122
125	780	4124
233	780 N	4125
290	781	4130
291	781 N	4162
294	782	4172
300	782 N	4177
302	790	4450
304	792	4452
347	800	4456
350	1560	4460
351	4000	4462
352	4000 N	4466
370	4002	4520
372	4004	4550
372 N	4005	4552
373	4005 N	4560
373 N	4006 N	4562
382	4007	
383	4007 N	
384	4008	
390	4009	
391	4010	
395	4010 N	
399	4012	
415	4014	
465	4015	
465 N	4015 N	
472	4017	
523	4017 N	
690	4018	
692	4019	
692 N	4020	
693	4021	
694	4022	
695	4023	
699	4024	
700	4025	
700 N	4031	
702	4032	

4035 = ZODIAC 10

FOURNITURES F

No. Eb SA	No. I S O	No. Eb SA	No. I S O	No. Eb SA	No. I S O
181	20.040	435	51.050	1491	52.120
181/1	20.040.06	437	51.052	1496	22.020
182	20.030	439	61.101	1499	32.080
182/1	20.030.06	440	61.100	1500	32.104
195	20.060	443	51.080	1502	72.970
195/1	20.060	443/1	51.080.06	1509	62.062
197	20.070.06	443/5443	51.080.06/.01	1530	32.038
197/1	20.062.06	445	51.090	2535	13.105
201	30.015	450	31.100	2536	13.106
203	30.012	450/2	31.100	2540	53.110
206	30.015	451	31.102	2541	63.050
210	30.025	452	31.104	2542	33.060
211	30.025	453	31.101	2543	33.011
214	30.025.14	462	10.062	2543/1	33.011.06
220	30.027	465	10.211	2552	53.160
224	30.027.13	475	10.062	2555	33.028
227	30.027	702	30.040.12	2556	33.020
240	31.080	703	30.040.11	2557	33.120
243/1	31.081.18	704	30.040.10	2557/1	91.440
245	31.080	705	30.040	2558	33.010
248	31.063	710	40.010	2560	33.021
250	31.046	721	40.051.40	2561/1	91.441
255	31.046	721	40.051	2562/1	91.443
260	31.041	721	40.050.40	2566	53.200
263	31.042	721	40.050	2567	53.201
275	30.082	723	40.100.42	2568	53.202
275/5	30.082.06	723	40.100.41	2571	63.121
301	40.301	723	40.100.40	2572	63.120
307	40.301	724	40.100.22	2573	63.032
311	70.800	724	40.100.21	2575	63.030
330	70.801	724	40.100.00	2576	53.080
334	70.850	724/723	40.100.22	2577	53.081
334/1	70.860	724/723	40.100.21	2578	53.082
336	70.806	724/723	40.100.00	2580	63.122
342	70.881	730	40.120	2583	63.033
343	70.891	730 Danc	40.120	2587/1	91.444
346	70.807	730/1	40.121	2588	53.083
401	51.010	1143/1	22.010.06	2590	53.203
406	51.010	1415	31.020	2592	63.034
406/1	51.010.06	1416	32.070	2593	63.123
407	31.121	1427	52.051	2597	33.023
410	31.120	1428	52.053	2603	
411	31.120	1429	52.054	2615	33.024
413	81.137	1448	62.101	2643	13.102
415	31.020	1449	62.100		
417	31.021	1475	62.120		
420	31.023	1478	32.100		
420/1	31.023.06	1480	32.030		
421	31.025	1481	32.031		
422	81.067	1482	32.035		
423	81.136	1484	52.061.06		
424	31.024	1485	52.040		
425	51.120	1485/1	52.040.06		
430	61.080	1488	32.037		
434	51.120	1489	32.037		



201 (30.015)

4015 4005
 4015 N 4005
 4020 ht. 371
 4021 4020
 4022 4020
 4023 4020
 4024 ht. 436
 4025 4024
 4045
 4120 4020
 4121 4020
 4122 4020
 4124 4024
 4125 4024
 4130 4020

1560
 4000
 4000 N 4000
 4002 4000
 4004 4000
 4006 N 4000
 4007 4000
 4007 N 4000
 4008 4000 ht. 316
 4008 ht. 416
 4009 4000 ht. 316
 4008 ht. 416
 4010 4000
 4010 N 4000
 4012 4000
 4014 4000
 4017 4000
 4017 N 4000
 4018 4000 ht. 316
 4008 ht. 416
 4019 4000 ht. 316
 4008 ht. 416
 4031 4000
 4032 4000
 4033 4000 ht. 316
 4008 ht. 416
 4034 4000 ht. 316
 4008 ht. 416

692 ht. 536
 ht. 349
 ht. 316
 370
 372
 372 N 372
 373 372
 373 N 372
 382 233
 383 294
 384 294
 390 AM 390
 391 390
 399 390
 465
 465 N 465
 472 465
 523 AM 17" 520
 695
 705
 705 N 705
 720
 720 N 720
 721 720
 722 720
 750 390
 751 390
 752 390
 800
 4005
 4005 N 4005
 4015 4005
 4015 N 4005
 4020
 4021 4020
 4022 4020
 4023 4020
 4024 4020
 4025 4020
 4062
 4072 4062
 4120 4020
 4121 4020
 4122 4020
 4124 4020
 4125 4020
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 4072 4062
 4120 4020
 4121 4020
 4122 4020
 4124 4020
 4125 4020
 4130 4020
 4162 4062
 4172 4062
 4177 4062
 4450 4550
 4452 4550
 4466 4550
 4045
 4062
 4072 4062
 4120 4020
 4121 4020
 4122 4020
 4124 4020
 4125 4020
 4130 4020
 4162 4062
 4172 4062
 4177 4062
 4450 4550
 4452 4550
 4456 4550
 4466 4550
 4520
 4550
 4552 4550
 4560 4550
 4562 4550

692 N 1560
 693 1560
 694 1560
 699 1560
 700
 700 N 700
 702 700
 760 1560
 780 700
 780 N 700
 781 700
 781 N 700
 782 700
 782 N 700
 790 1560
 792 1560
 1560
 4000
 4000 N 4000
 4002 4000
 4004 4000
 4006 N 4000
 4007 4000
 4007 N 4000
 4008 4000
 4009 4000
 4010 4000
 4010 N 4000
 4012 4000
 4014 4000
 4017 4000
 4017 N 4000
 4018 4000
 4019 4000
 4031 4000
 4032 4000
 4033 4000
 4034 4000
 4057 700
 4058 700

372 N 372
 373
 373 N 373
 395 AM 395
 415 1560
 690 1560
 692 1560
 692 N 1560
 693 1560
 694 1560
 699 1560
 700
 700 N 700
 702 700
 760 1560
 780
 780 N 780
 781 780
 781 N 780
 782 780
 782 N 780
 790 1560
 792 1560
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 780 N 780
 781 780
 781 N 780
 782 780
 782 N 780
 790 1560
 792 1560
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 4000 N 4000
 4002 4000
 4004 4000
 4006 N 4000
 4007 4000
 4007 N 4000
 4008 4000
 4009 4000
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 4010 N 4000
 4012 4000
 4014 4000
 4017 4000
 4017 N 4000
 4018 4000
 4019 4000
 4024
 4025 4024
 4031 4000
 4032 4000
 4033 4000
 4034 4000

203 (30.012)

4062
 4072 4062
 4162 4062
 4172 4062
 4177 4062
 4520

4057
 4058
 4450 4550
 4452 4550
 4456 4550
 4460 4550
 4462 4550
 4466 4550
 4550
 4552 4550
 4560 4550
 4562 4550

4057
 4020
 4021 4020
 4022 4020
 4023 4020
 4024 4020
 4025 4020
 4045
 4062
 4072 4062
 4120 4020
 4121 4020
 4122 4020
 4124 4020
 4125 4020
 4130 4020
 4162 4062
 4172 4062
 4177 4062
 4450 4550
 4452 4550
 4456 4550
 4466 4550
 4520
 4550
 4552 4550
 4560 4550
 4562 4550

214 (30.025.14)

300
 395 AM 395

206 (30.015)

300
 395 AM 395
 415 1560
 465
 465 N 465
 472 465
 690 1560
 692 1560 ht. 349
 692 ht. 445
 ht. 486
 ht. 536
 692 N 1560 ht. 349
 692 ht. 445
 ht. 486
 ht. 536
 693 692 ht. 536
 694 1560 ht. 349
 692 ht. 445
 ht. 486
 ht. 536
 699 1560
 700
 700 N 700
 702 700
 760 692 ht. 486
 780 700
 780 N 700
 781 700
 781 N 700
 782 700
 782 N 700
 790 1560
 792 1560 ht. 349
 692 ht. 445
 ht. 486

210 (30.025)

21
 21 N 21
 22 21
 22 N 21
 26 21
 27 21
 28 21
 29 21
 81 21
 82 21
 125 AM 125
 233 AM 382
 290 372
 291 372
 294
 302
 304 294
 347
 350 720
 351 720
 352 720

4020
 4021 4020
 4022 4020
 4023 4020
 4024 4020
 4025 4020
 4045
 4062
 4072 4062
 4120 4020
 4121 4020
 4122 4020
 4124 4020
 4125 4020
 4130 4020
 4162 4062
 4172 4062
 4177 4062
 4450 4550
 4452 4550
 4456 4550
 4466 4550
 4520
 4550
 4552 4550
 4560 4550
 4562 4550

211 (30.025)

415 1560
 690 1560
 692 1560

220 (30.027)

21
 21 N 21
 22
 22 N 22
 26 21
 27 22
 28 21
 29 22
 81 21
 82 22
 290 372
 291 373
 300
 302
 370
 372

4018 4000
 4019 4000
 4024
 4025 4024
 4031 4000
 4032 4000
 4033 4000
 4034 4000
 4045
 4057 780
 4058 780
 4062
 4072 4062
 4124
 4125 4124
 4130 4124
 4162
 4172 4162
 4177
 4520

224 (30.027.13)

125 AM 125
 233 AM 382

260 (31.041)		4033	4000 (1e	4002	4000		28	782	780
		4034	4000 (1e	4004	4000	22	81	782 N	780
399	390	4045		4006 N	4000 ht. 580		28	790	1560
415	1560	4057	700		ht. 605	22 N	81	792	1560
465	390	4058			4008 ht. 630		28	800	
465 N	390	4062			ht. 655	26	81	1560	
472	390	4072	4062	4007	4000		28	4000	
523	AM 17" 520	4120	4020	4007 N	4000	27	81	4000 N	4000
690	1560	4121	4020	4008	4000 ht. 580		28	4002	4000
692	1560	4122	4020		ht. 605	28		4004	4000
693	1560	4124	4024		4008 ht. 630	29	28	4005	4000
694	1560	4125	4024		ht. 655	81		4005 N	4000
695	1560	4130	4020	4009	4000 ht. 580	82	81	4006 N	4000
699	1560	4162	4062		ht. 605	125	AM 125	4007	4000
700		4172	4062		4008 ht. 630	233	AM 382	4007 N	4000
700 N	700	4177	4062		ht. 655	290		4008	4000
702	700	4450	4550	4010	4000	291	290	4009	4000
705	700	4452	4550	4010 N	4000	294		4010	4000
705 N	700	4456	4550	4012	4000	300	294	4010 N	4000
720	351	4460	4550	4014	4000	302		4012	4000
720 N	351	4462	4550	4017	4000	304	294	4014	4000
721	351	4466	4550	4017 N	4000	347		4015	4000
722	351	4520		4018	4000 ht. 580	350	351	4015 N	4000
750	390	4550			ht. 605	351		4017	4000
751	390	4552	4550		4008 ht. 630	352	351	4017 N	4000
752	390	4560	4550		ht. 655	370		4018	4000
760	1560	4562	4550	4019	4000 ht. 580	372	290	4019	4000
780	700				ht. 605	372 N	290	4020	
780 N	700				4008 ht. 630	373	290	4021	4020
781	700	263 (31.042)			ht. 655	373 N	290	4022	4020
781 N	700			4031	4000	382	233	4023	4020
782	700	692 N		4032	4000	383	294	4024	4020
782 N	700			4033	4000 ht. 580	384	294	4025	4020
790	1560				ht. 605	390	AM 390	4031	4000
792	1560	275 (30.082)			4008 ht. 630	391	390	4032	4000
800					ht. 655	395	390	4033	4000
1560		300	ht. 685	4034	4000 ht. 580	399	390	4034	4000
4000	(2	395	AM 395		ht. 605	415		4045	
4000 N	4000 (2		ht. 660		4008 ht. 630	465		4057	780
4002	4000 (2	692	ht. 642		ht. 655	465 N	465	4058	780
4004	4000 (2		ht. 665	4057	ht. 519	472	465	4062	
4005	4000 (2		ht. 704		ht. 545	523	AM 17" 520	4072	4062
4005 N	4000 (2		ht. 754		ht. 570	690	1560	4120	4020
4006 N	4000 (2	692 N	692 ht. 642		ht. 585	692	1560	4121	4020
4007	4000 (2	693	692 ht. 754	4058	4057	692 N	1560	4122	4020
4007 N	4000 (2	694	692			693	1560	4124	4020
4008	4000 (2	699	1560 ht. 617	275/5 (30.082.06)		694	1560	4125	4020
4009	4000 (2		ht. 642			695	1560	4162	4062
4010	4000 (1e	760	692 ht. 704			699	1560	4172	4062
4010 N	4000 (1e	780 N	ht. 519	700	ht. 506	700			
4012	4000 (1e		ht. 545		ht. 541	700 N	700		
4014	4000 (1e		ht. 570		ht. 571	702	700	307 (40.301)	
4015	4000 (1e		ht. 585		ht. 592	705	700	21	28
4015 N	4000 (1e	781 N	780 N	700 N	700	705 N	700	21 N	28
4017	4000 (1e	782 N	780 N	702	702	720	351	22	28
4017 N	4000 (1e	1560	ht. 540	780	ht. 519	720 N	351	22 N	28
4018	4000 (1e		ht. 567		ht. 545	721	351	26	28
4019	4000 (1e		ht. 592		ht. 570	722	351	27	28
4020			ht. 617		ht. 585	750	390	28	
4021	4020		ht. 642			751	390	29	28
4022	4020	4000	ht. 515	301 (40.301)		752	390	690	1560
4023	4020		ht. 530			760	1560	692	1560
4024			ht. 555			780		693	1560
4025	4024		ht. 580	21	81	780 N	780	694	1560
4031	4000 (1e		ht. 605	21 N	81	781	780		
4032	4000 (1e	4000 N	4000			781 N	780		

307 (40.301)		4562	4550	781	720	330 (70.801)	782 N	383
695	1560			781 N	720	21	790	383
699	1560	311 (70.800)		782	720	21 N	792	383
720				782 N	720	22	800	383
720 N	720	21		790	294	22 N	1560	383
721	720	21 N	21	792	294	26	4000	383
722	720	22	21	800	720	27	4000 N	383
760	1560	22 N	21	1560	294	28	4002	383
790	1560	26	21	4000		29	4004	383
792	1560	27	21	4000 N	4000	81	4005	383
1560		28	21	4002	4000	82	4005 N	383
4000		29	21	4004	4000	125	4006 N	383
4000 N	4000	81	21	4005	4000	233	4007	383
4002	4000	82	21	4005 N	4000	290	4007 N	383
4004	4000	125	AM 125	4006 N	4000	291	4008	383
4005	4000	233	AM 382	4007	4000	294	4009	383
4005 N	4000	290	233	4007 N	4000	300	4010	383
4006 N	4000	291	233	4008	4000	302	4010 N	383
4007	4000	294		4009	4000	304	4012	383
4007 N	4000	300	294	4010	4000	347	4014	383
4008	4000	302	720	4010 N	4000	350	4015	383
4009	4000	304	294	4012	4000	351	4015 N	383
4010	4000	347		4014	4000	352	4017	383
4010 N	4000	350	720	4015	4000	370	4017 N	383
4012	4000	351	720	4015 N	4000	372	4018	383
4014	4000	352	720	4017	4000	372 N	4019	383
4015	4000	370		4017 N	4000	373	4020	
4015 N	4000	372	233	4018	4000	373 N	4021	4020
4017	4000	372 N	233	4019	4000	382	4022	4020
4017 N	4000	373	233	4020	233	383	4023	4020
4018	4000	373 N	233	4021	233	384	4024	
4019	4000	382	233	4022	233	390	4025	4024
4020		383	294	4023	233	391	4031	Spe
4021	4020	384	294	4024	233	395	4032	4031
4022	4020	390	AM 390	4025	233	399	4033	4031
4023	4020	391	390	4031	Spe	415	4034	4031
4024	4020	395	390	4032	4031	465	4045	383
4025	4020	399	390	4033	4031	465 N	4057	383
4031	4000	415	294	4034	4031	472	4058	
4032	4000	465	390	4045		523	4062	
4033	4000	465 N	390	4057	720	690	4072	4062
4034	4000	472	390	4058	720	692	4120	4020
4057		523	AM 17" 520	4062		692 N	4121	4020
4058	4057	690	294	4072	4062	693	4122	4020
4062		692	294	4120	233	694	4124	4024
4072	4062	692 N	294	4121	233	695	4125	4024
4120	4020	693	294	4122	233	699	4130	Spe
4121	4020	694	294	4124	233	700	4162	4062
4122	4020	695	294	4125	233	700 N	4172	4062
4124	4020	699	294	4130	Spe	702	4177	Spe
4125	4020	700		4162	4062	705	4450	4550
4130	4020	700 N	700	4172	4062	705 N	4452	4550
4162	4062	702	700	4177	Spe	720	4456	4550
4172	4062	705	700	4450	4550	720 N	4460	4550
4177		705 N	700	4452	4550	721	4462	4550
4450	4550	720		4456	4550	722	4466	4550
4452	4550	720 N	720	4460	4550	750	4520	Spe
4456	4550	721	720	4462	4550	751	4550	Spe
4460	4550	722	720	4466	4550	752	4552	4550
4462	4550	750	390	4520	Spe	760	4560	4550
4466	4550	751	390	4550	Spe	780	4562	4550
4520		752	390	4552	4550	780 N		
4550		760	294	4560	4550	781	334 (70.850)	
4552	4550	780	720	4562	4550	781 N	4057	
4560	4550	780 N	720			782		

334 (70.850)

4058 | 4057

334/1 (70.860)

21
21 N | 21
22 | 21
22 N | 21
28 | 21
29 | 21

336 (70.806)

21 | 81
21 N | 21 (2e)
22 | 81
22 N | 21 (2e)
26 | 21 (2)
27 | 21 (2)
28 | 21 (2e)
29 | 21 (2e)
81
82 | 81
233 | 233
290 | 21 (2e)
291 | 233
294 | 21 (2e)
300 | 294 (2)
302 | 81
304 | 21 (2e)
350 | 294 (2)
351 | 81
352 | 21 (1e)
370 | 81
372 | 21 (1e)
372 N | 21 (2e)
373 | 21 (2e)
373 N | 21 (2e)
382 | 233
383 | 21 (2e)
384 | 383
390 | AM 390
391 | 383
395 | 390
399 | 383
415 | 390
465 | 383
1560 | 390
1560 | 390

465 N | 1560
472 | 1560
523 | AM 17" 520
690 | 1560
692 | 1560
692 N | 1560
693 | 1560
694 | 1560
695 | 1560
699 | 1560
700 | 1560
700 N | 1560
702 | 1560
705 | 1560
705 N | 1560
720
720 N | 720
721 | 720
722 | 720
750 | 383
751 | 383
752 | 383
760 | 1560
780 | 720
780 N | 720
781 | 720
781 N | 720
782 | 720
782 N | 720
790 | 1560
792 | 1560

4121 | 4020
4122 | 4020
4124 | 4020
4125 | 4020
4130 | Spe
4172 | 4072
4177 | 4072
4450 | 4550
4452 | 4550
4456 | 4550
4550 | Spe
4552 | 4550

342 (70.881)

465 | = N. 343
465 N | 465
472 | 465
690 | 1560
692 | 1560
692 N | 1560
693 | 1560
694 | 1560
699 | 1560
760 | 1560
790 | 1560
792 | 1560
1560 | = N. 343
4000 | = N. 343
4000 N | = N. 343
4002 | 4000
4004 | 4000 N
4006 N | 4000
4007 | 4000 N
4007 N | 4000 N
4008 | 4000 N
4009 | 4000 N
4010 | 4000 N
4010 N | 4000 N
4012 | 4000
4014 | 4000 N
4017 | 4000 N
4017 N | 4000 N
4018 | 4000 N
4019 | 4000 N
4031 | 4000 N
4032 | 4000 N
4033 | 4000 N
4034 | 4000 N

343 (70.891)

415 | 1560
465 | = N. 342
465 N | 465
472 | 465
690 | 1560
692 | 1560
692 N | 1560
693 | 1560
694 | 1560
699 | 1560
700
700 N | 700

702 | 700
760 | 1560
780 N
781 N | 780 N
782 N | 780 N
790 | 1560
792 | 1560
1560 | = N. 342
4000 | = N. 342
4000 N | = N. 342
4002 | 4000
4004 | 4000 N
4006 N | 4000
4007 | 4000 N
4007 N | 4000 N
4008 | 4000 N
4009 | 4000 N
4010 | 4000
4010 N | 4000 N
4012 | 4000
4014 | 4000 N
4017 | 4000 N
4017 N | 4000 N
4018 | 4000 N
4019 | 4000 N
4031 | 4000 N
4032 | 4000 N
4033 | 4000 N
4034 | 4000 N

346 (70.807)

21
21 N | 21
22 | 21
22 N | 21
26 | 21
27 | 21
28 | 21
29 | 21
81
82 | 81
233 | 233
294 | 81
300 | 81
302 | 390
304 | 81
350 | 81
351 | 81
352 | 81
370 | 233
372 | 390
372 N | 390
373 | 81
373 N | 81
382 | 390
383 | 81
384 | 81
390
391 | 390

395 | 390
399 | 390
415 | 1560
465
465 N | 465
472 | 465
690 | 1560
692 | 1560
692 N | 692
693 | 1560
694 | 692
695 | 1560
699 | 1560
700
700 N | 700
705 | 700
705 N | 700
720 | 372
720 N | 372
721 | 372
722 | 372
750 | 390
751 | 390
752 | 390
760 | 1560
780 | 302
780 N | 302
781 | 302
781 N | 302
782 | 302
782 N | 302
790 | 1560
792 | 692
1560
4000 | 1560
4000 N | 4000
4000 N | 4000
4002 | 4000
4004 | 4000
4006 N | 4000
4007 | 4000
4007 N | 4000
4008 | 4000
4009 | 4000
4010 | 4000
4010 N | 4000
4012 | 4000
4014 | 4000
4017 | 4000
4017 N | 4000
4018 | 4000
4019 | 4000
4031 | 4000
4032 | 4000
4033 | 4000
4034 | 4000
4057 | 302
4072 | Spe
4120 | 4020
4121 | 4020
4122 | 4020
4130 | 4020
4172 | 4072
4177 | Spe
4450 | 4550
4452 | 4550
4456 | 4550
4550
4552 | 4550



401 (51.010)		1560		406/1 (51.010.06)	782 N	700	22	21
21		4000		26	790	1560	22 N	21
21 N	21	4000 N	4000	27	792	1560	81	21
22	21	4002	4000		800		82	21
22 N	21	4004	4000		1560		233	AM 382
81	21	4005	4000		4000		290	
82	21	4005 N	4000	407 (31.121)	4000 N	4000	291	290
125	AM 125	4006 N	4000	21	4002	4000	294	
233		4007	4000	21 N	4004	4000	300	294
290		4007 N	4000	22	4005	4000	302	
291	290	4008	4000	22 N	4005 N	4000	304	294
294		4009	4000	81	4006 N		350	351
300	294	4010	4000	82	4007	4000	351	
302		4010 N	4000	233	4007 N	4000	352	351
304	294	4012	4000	290	4008	4006 N	370	
347		4014	4000	291	4009	4000	372	290
350	351	4015	4000	294	4010	4000	372 N	290
351		4015 N	4000	300	4010 N	4000	373	290
352	351	4017	4000	302	4012	4000	373 N	290
370		4017 N	4000	304	4014	4000	382	233
372	290	4018	4000	304	4015	4000	383	294
372 N	290	4019	4000	350	4015 N	4000	384	294
373	290	4020		351	4017	4000	390	AM 390
373 N	290	4021	4020	352	4017 N	4000	391	390
382	AM 382	4022	4020	370	4018	4006 N	395	390
383	294	4023	4020	372	4019	4000	399	390
384	294	4024	4020	372 N	4020		415	1560
390	AM 390	4025	4020	373	4021	4020	465	
391	390	4031		373 N	4022	4020	465 N	465
395	390	4032	4031	382	4023	4020	472	465
399	390	4033	4031	383	4024	4020	523	AM 17" 520
415	1560	4034	4031	384	4025	4020	690	1560
465		4045		390	4031	4000	692	1560
465 N	465	4057	700	391	4032	4000	692 N	1560
472	465	4058	700	395	4033	4000	693	1560
523	AM 17" 520	4062		399	4034	4000	694	1560
690	1560	4072	4062	415	4057	700	695	1560
692	1560	4120	4020	465	4058	700	699	1560
692 N	1560	4121	4020	465 N	4062		700	
693	1560	4122	4020	472	4072	4062	700 N	700
694	1560	4124	4020	523	4120	4020	702	700
695	1560	4125	4020	690	4121	4020	705	700
699	1560	4130	4020	692	4122	4020	705 N	700
700		4162	4062	692 N	4124	4020	720	351
700 N	700	4172	4062	693	4125	4020	720 N	351
702	700	4177	4062	694	4130	4020	721	351
705	700	4450	4550	695	4162	4062	722	351
705 N	700	4452	4550	699	4172	4062	750	390
720	351	4456	4550	700	4177	4062	751	390
720 N	351	4460	4550	700 N	4450	4550	752	390
721	351	4462	4550	702	4452	4550	760	1560
722	351	4466	4550	705	4456	4550	780	
750	390	4520		705 N	4460	4550	780 N	780
751	390	4550		720	4462	4550	781	780
752	390	4552	4550	720 N	4466	4550	781 N	780
760	1560	4560	4550	721	4520		782	780
780	700	4562	4550	722	4550		782 N	780
780 N	700			750	4552	4550	790	1560
781	700	406 (51.010)		751	4560	4550	792	1560
781 N	700	28		752	4562	4550	800	
782	700	29	28	760			1560	
782 N	700			780			4000	
790	1560			780 N	410 (31.120)		4000 N	4000
792	1560			781			4002	4000
800				781 N	21		4004	4000
				782	21 N	21	4005	4000

410 (31.20)		415 (31.020)		4130	4020	692 N	690	4062	
4005 N	4000	21		4162	4062		1560	4072	4062
4006 N	4000	21 N	21	4172	4062	693	690	4120	4020
4007	4000	22	21	4177	4062		1560	4121	4020
4007 N	4000	22 N	21	4450	4550	694	690	4122	4020
4008	4000	26	21	4452	4550		1560	4124	4020
4009	4000	27	21	4456	4550	695	690	4125	4020
4010	4000	28	21	4460	4550		1560	4130	4020
4010 N	4000	29	21	4462	4550	699	690	4162	4062
4012	4000	81	21	4466	4550		1560	4172	4062
4014	4000	82	21	4520		700		4177	4062
4015	4000	233		4550		700 N	700	4450	4550
4015 N	4000	290		4552	4550	702	700	4452	4550
4017	4000	291	290	4560	4550	705	700	4456	4550
4017 N	4000	294		4562	4550	705 N	700	4460	4550
4018	4000	300	294			720	351	4462	4550
4019	4000	302		417 (31.021)		720 N	351	4466	4550
4020		304	294	26		721	351	4520	
4021	4020	350	351	27	26	722	351	4550	
4022	4020	351		415		750	390	4552	4550
4023	4020	352	351	420 (31.023)		751	390	4560	4550
4024	4020	370		21		752	390	4562	4550
4025	4020	372	290	21 N	21	760	1560		
4031	4000	372 N	290	22	21 N	780		420/1 (31.023.06)	
4032	4000	373	290	22 N	21	780 N	780	28	
4033	4000	373 N	290	26	26	781	780	29	28
4034	4000	383	294	81	21	781 N	780		
4057	780	384	294	82	21	782	780		
4058	780	390	AM 390	233		782 N	780		
4062		391	390	290	290	790	1560	421 (31.025)	
4072	4062	395	390	291	290	792	1560	125	AM 125
4120	4020	399	390	294	294	800		347	
4121	4020	465		300	294	1560		4045	
4122	4020	465 N	465	302	294	4000	4000		
4124	4020	472	465	304	294	4000 N	4000		
4125	4020	523	AM 17" 520	350	351	4002	4000		
4130	4020	720	351	351		4004	4000		
4162	4062	720 N	351	352	351	4005	4000	422 (81.067)	
4172	4062	721	351	370		4005 N	4000	21 N	
4177	4062	722	351	372	290	4006 N	4000	22 N	21 N
4450	4550	750	390	372	290	4007	4000	233	AM 382
4452	4550	751	390	372 N	290	4007 N	4000	294	
4456	4550	752	390	373	290	4008	4000	300	294
4460	4550	780		373 N	290	4009	4000	304	294
4462	4550	780 N	780	382	AM 382	4010	4000	350	351
4466	4550	781	780	383	294	4010 N	4000	351	
4520		781 N	780	384	294	4012	4000	352	351
4550		782	780	390	AM 390	4014	4000	370	233
4552	4550	782 N	780	391	390	4015	4000	372	
4560	4550	800		395	390	4015 N	4000	372 N	372
4562	4550	4020		399	390	4017	4000	373	372
		4021	4020	415	390	4017 N	4000	373 N	372
411 (31.120)		4022	4020	465		4018	4000	382	233
125	AM 125	4023	4020	465 N	465	4019	4000	383	294
347		4024	4020	472	465	4020	4020	384	294
4045		4025	4020	472	465	4021	4020	390	AM 390
		4057		523	AM 17" 520	4022	4020	391	390
		4058	4057	690		4023	4020	395	390
		4062		692	690	4024	4020	399	390
413 (81.137)		4072	4062		1560	4025	4020	415	
415		4120	4020	465 N	465	4031	4000	465	
		4121	4020	472	465	4032	4000	465 N	465
		4122	4020	523	AM 17" 520	4033	4000	472	465
		4124	4020	690		4034	4000	692	1560
		4125	4020	692	690	4057		692 N	1560
					1560	4058	4057		

422 (81.067)		4025	4020	692 N	1560	4122	4020	699	1560
693	1560	4120	4020	693	1560	4124	4020	700	
694	1560	4121	4020	694	1560	4125	4020	700 N	700
695	1560	4122	4020	695	1560	4130	4020	702	700
699	1560	4124	4020	699	1560	4162	4062	705	700
720	351	4125	4020	700		4172	4072	705 N	700
720 N	351	4130		700 N	700	4177	4072	720	351
721	351	4450	4550	702	700	4450	4550	720 N	351
722	351	4452	4550	705	700	4452	4550	721	351
750	390	4456	4550	705 N	700	4456	4550	722	351
751	390	4460	4550	720	351	4460	4550	750	390
752	390	4462	4550	720 N	351	4462	4550	751	390
760	1560	4466	4550	721	351	4466	4550	752	390
780		4550		722	351	4520		760	1560
780 N	780	4552	4550	750	390	4550		780	
781	780	4560	4550	751	390	4552	4550	780 N	780
781 N	780	4562	4550	752	390	4560	4550	781	780
782	780			760	1560	4562	4550	781 N	780
782 N	780	424 (31.024)		780	(2)			782	780
790	1560			780 N	780 (2e)	430 (61.080)		782 N	780
792	1560	415		781	780 (2)			790	1560
1560				781 N	780 (2e)	21		792	1560
4000				782	780 (2)			800	
4000 N	4000	425 (51.120)		782 N	780 (2e)	21 N	21	1560	
4002	4000			790	1560	22	21	4000	
4004	4000	21		792	1560	22 N	21	4000 N	4000
4005	4000	21 N	21	800		26	21	4002	4000
4005 N	4000	22	21	4000		27	21	4004	4000
4006 N	4000	22 N	21	4000 N	4000	28		4005	4000
4007	4000	26	21	4002	4000	29	28	4005 N	4000
4007 N	4000	27	21	4004	4000	81	21	4006 N	4000
4008	4000	28	21	4004	4000	82	21	4007	4000
4009	4000	29	21	4005	4000	233	AM 382	4007 N	4000
4010		81	21	4005 N	4000	290		4008	4000
4010 N	4010	82	21	4006 N	4000	291	290	4009	4000
4012	4010	233	(2)	4007	4000	294		4010	4000
4014	4010	290	233 (2e)	4007 N	4000	300	294	4010 N	4000
4015	4010	291	233 (2e)	4008	4000	302		4012	4000
4015 N	4010	294		4009	4000	304	294	4014	4000
4017	4010	300	294	4010		347		4015	4000
4017 N	4010	302	233 (2e)	4010 N	4010	350	351	4015 N	4000
4018	4010	304	294	4012	4010	351		4017	4000
4019	4010	347		4014	4010	352	351	4017 N	4000
4031	4000	347		4015	4010	370	233	4018	4000
4032	4010	350	351	4015 N	4010	372	290	4019	4000
4033	4000	351		4017	4010	372 N	290	4020	
4034	4010	352	351	4017 N	4010	373	290	4021	4020
4057		370		4018	4010	373 N	290	4022	4020
4058	4057	372	233 (2e)	4019	4010	382	233	4023	4020
4062		372 N	233 (2e)	4020		383		4024	4020
4072	4062	373	233 (2e)	4021	4020	384	383	4025	4020
4162	4062	373 N	233 (2e)	4022	4020	390	AM 390	4031	4000
4172	4062	382	AM 382	4023	4020	391	390	4032	4000
4177	4062	383	294	4024	4020	395	390	4033	4000
4520		384	294	4025	4020	399	390	4034	4000
		390	AM 390	4031	4000	415		4045	
		391	390	4032	4010	465	390	4057	780
		395	390	4033	4000	465 N	390	4058	780
		399	390	4034	4010	472	390	4062	
423 (81.136)		415		4045		523	AM 17" 520	4072	
800		465		4057	780 (2e)	690	1560	4120	4020
4020		465 N	465	4058	780 (2e)	692	1560	4121	4020
4021	4020	472	465	4062		692 N	1560	4122	4020
4022	4020	523	AM 17" 520	4072		693	1560	4124	4020
4023	4020	690	1560	4120	4020	694	1560	4125	4020
4024	4020	692	1560	4121	4020	695	1560	4130	4020



443 (51.080)		4456	4550	705 N	700	4456	4550	752	391
720	721	4460	4550	720	721	4460	4550	760	1560
720 N	721	4462	4550	720 N	721	4462	4550	780	
721		4466	4550	721		4466	4550	780 N	780
722	721	4520		722	721	4520		781	780
750	390	4550		750	390	4550		781 N	780
751	390	4552	4550	751	390	4552	4550	782	780
752	390	4560	4550	752	390	4560	4550	782 N	780
760	1560	4562	4550	760	692	4562	4550	790	1560
780				780				792	1560
780 N	780	443/1 (51.080.06)		780 N	780	445 (51.090)		800	
781	780			781	780			1560	
781 N	780			781 N	780	21		4000	
782	780	4008		782	780	21 N	21	4000 N	4000
782 N	780	4018	4008	782 N	780	22	21	4002	4000
790	1560			790	1560	22 N	21	4004	4000
792	1560			792	692	81	21	4005	4000
800		443/5443		800		82	21	4005 N	4000
1560		(51.080.06/.01)		1560		82	21	4006 N	
4000				4000		125	AM 125	4007	4000
4000 N	4000	21		4000 N	4000	233	AM 382	4007 N	4000
4002	4000	21 N	21	4002	4000	290	372 N	4008	4006 N
4004	4000	22	21	4004	4000	291	372 N	4009	4000
4005	4000	22 N	21	4005	4000	294		4010	4000
4005 N	4000	81	21	4005 N	4000	300	294	4010 N	4000
4006 N		82	21	4006 N		302		4012	4000
4007	4000	125	AM 125	4007	4000	304	294	4014	4000
4007 N	4000	233	AM 382	4007 N	4000	347		4015	4000
4008	4006 N	290		4008		350	352	4015 N	4000
4009	4000	291	290	4009		351	352	4017	4000
4010	4000	294		4010	4000	352		4017 N	4000
4010 N	4000	300	294	4010 N	4000	370		4018	4006 N
4012	4000	302		4012	4000	372	372 N	4019	4000
4014	4000	304	294	4014	4000	372 N		4020	
4015	4000	347		4015	4000	373	372 N	4021	4020
4015 N	4000	350	352	4015 N	4000	373 N	372 N	4022	4020
4017	4000	351	352	4017	4000	382	233	4023	4020
4017 N	4000	352		4017 N	4000	383		4024	
4018	4006 N	370		4018	4008	384	383	4025	4020
4019	4000	372	290	4019		390	391	4031	4000
4020		372 N	290	4020		391	AM 391	4032	4000
4021	4020	373	290	4021	4020	395	391	4033	4000
4022	4020	373 N	290	4022	4020	399	391	4034	4000
4023	4020	382	233	4023	4020	415	1560	4045	
4024		383		4024		465		4057	
4025	4020	384	383	4025	4020	465 N	465	4058	4057
4031	4000	390	AM 390	4031	4009	472	465	4062	
4032	4000	391	390	4032	4009	523	AM 520	4072	
4033	4000	395	390	4033	4009	690	1560	4120	4020
4034	4000	399	390	4034	4009	692	1560	4121	4020
4045		415	1560	4045		692 N	1560	4122	4020
4057	780	465		4057	780	693	1560	4124	4024
4058	780	465 N	465	4058	780	694	1560	4125	4020
4062		472	465	4062		695	1560	4130	
4072	4062	523	AM 17" 520	4072	4062	699	1560	4162	4062
4120	4020	690	1560	4120	4020	700		4172	4072
4121	4020	692		4121	4020	700 N	700	4177	4072
4122	4020	692 N	692	4122	4020	702	700	4450	4550
4124	4024	693	692	4124	4024	705	700	4452	4550
4125	4020	694	692	4125	4020	705 N	700	4456	4550
4130		695	1560	4130		720	721	4460	4550
4162	4062	699	692	4162	4062	720 N	721	4462	4550
4172	4062	700		4172	4062	721		4466	4550
4177	4062	700 N	700	4177	4062	722	721	4520	
4450	4550	702	700	4450	4550	750	391	4550	
4452	4550	705	700	4452	4550	751	391	4552	4550

445 (51.090)		780 N	780	450/2 (31.100)		4010	4000	372 N	372
4560	4550	781	780	28		4010 N	4000 N	373	
4562	4550	781 N	780	29	28	4012	4002	373 N	373
		782	780			4014	4004	382	233
450 (31.100)		782 N	780	451 (31.102)		4015	4000	383	294
21		790	1560	125	AM 125	4015 N	4000 N	384	294
21 N	21	792	1560	347	= N. 452	4017	4004	390	AM 390
22	21	800		4045	= N. 452	4017 N	4007 N	391	390
22 N	21	1560				4018	4006 N	395	390
26		4000		452 (31.104)		4019	4007 N	399	390
27	26	4000 N		125	AM 125	4031	4007 N	415	1560
28		4002	4000	347	= N. 451	4032	4007 N	465	
29	28	4004	4000 N	4045	= N. 451	4033	4007 N	465 N	465
81	21	4005	4000			4034	4007 N	472	465
82	21	4005 N	4000 N	453 (31.101)		4057	780	690	1560
233	AM 382	4006 N	4000 N	125	AM 125	4450	4550	692	1560
290		4007	4000 N	347	= N. 451	4456	4550	692 N	1560
291	290	4007 N	4000 N	4045	= N. 451	4460	4550	693	1560
294		4008	4000 N			4466	4550	694	1560
300	294	4009	4000 N	453 (31.101)		4520		695	1560
302		4010	4000	523	AM 17" 520	4550		699	1560
304	294	4010 N	4000 N	4062		4560	4550	700	
350	351	4012	4000	4072				700 N	700
351		4014	4000 N	4162	4062	465 (10.211)		705	700
352	351	4015	4000	4172	4072			705 N	700
370		4015 N	4000 N	4177	4072	4062		720	
372	290	4017	4000 N			4072	4062	720 N	720
372 N	290	4017 N	4000 N	462 (10.062)		4162	4062	721	720
373	290	4018	4000 N	415	1560	4172	4062	722	720
373 N	290	4019	4000 N	690	1560	4177	4062	750	390
382	233	4020		692	1560			751	390
383		4021	4020	692 N	1560	475 (10.062)		752	390
384	383	4022	4020	693	1560			760	1560
390	AM 390	4023	4020	694	1560	26		760	1560
391	390	4024	4020	695	1560	27	26	780	780
395	390	4025	4020	699	1560	4062		781	780
399	390	4031	4000 N	700	1560	4072	4062	781 N	780
415	1560	4032	4000 N	700 N	700	4162	4062	782 N	780
465		4033	4000 N	702	700	4172	4062	790	1560
465 N	465	4034	4000 N	705	700	4177	4062	792	1560
472	465	4057	780	705 N	700			1560	
523	AM 17" 520	4058	780	760	1560	702 (30.040.12)		4000	
690	1560	4062		780				4000 N	4000
692	1560	4072	4062	780 N	780	21	(2	4002	4000
692 N	1560	4120	4020	781	780	21 N	21 (2	4007	4000
693	1560	4121	4020	781 N	780	22	(2	4007 N	4000
694	1560	4122	4020	782	780	22 N	22 (2	4008	4000
695	1560	4124	4020	782 N	780	26	21 (1e	4009	4000
699	1560	4125	4020	790	1560	27	22 (1e	4020	
700		4130	4020	792	1560	28	21 (2	4021	4020
700 N	700	4162	4062	1560		29	22 (2	4022	4020
702	700	4172	4062	4000		81	21 (1e	4023	4020
705	700	4177	4062	4000 N		82	22 (1e	4031	4000
705 N	700	4450	4550	4002		233		4033	4000
720	351	4452	4550	4004		294		4045	
720 N	351	4456	4550	4005	4000	300	294	4057	780
721	351	4460	4550	4005 N	4000 N	302		4072	
722	351	4462	4550	4006 N		304	294	4120	
750	390	4466	4550	4007	4004	350	720	4121	4120
751	390	4520		4007 N		351	720	4122	4120
752	390	4550		4008	4006 N	352	720	4130	
760	1560	4552	4550	4009	4007 N	370		4172	
780		4560	4550			372		4177	
		4562	4550						



702 (30.040.12)

4450
4452 4450
4456 4450
4550
4552 4550

703 (30.040.11)

465
465 N 465
472 465

704 (30.040.10)

21
21 N 21
22
22 N 22
26 21
27 22
28 21
29 22
81 21
82 22
233
290 372
291 373
294
300 294
302
304 294
350 720
351 720
352 720
370
372
372 N 372
373
373 N 373
382 233
383 294
384 294
390 AM 390
391 390
395 390
399 390
523 AM 17'' 520
702
720
720 N 720
721 720
722 720
750 390
751 390
752 390
780
780 N 780
781 780
781 N 780
782 780
782 N 780
4000

4000 N 4000
4002 4000
4004 4000
4005 4000
4005 N 4000
4006 N 4000
4007 4000
4007 N 4000
4008 4000
4009 4000
4010 4000
4010 N 4000
4012 4000
4014 4000
4015 4000
4015 N 4000
4017 4000
4017 N 4000
4018 4000
4019 4000
4020
4021 4020
4022 4020
4023 4020
4024 4020
4025 4020
4031 4000
4032 4000
4033 4000
4034 4000
4058 780
4120
4121 4120
4122 4120
4124 4120
4125 4120

705 (30.040)

81
82
125 AM 125
233 AM 382
290 372
291 373
294
300 294
302
304 294
347
350 720
351 720
352 720
370
372
372 N 372
373
373 N 373
382 233
383 294
384 294
390 AM 390
391 390
395 390
399 390

415 1560
465
465 N 465
472 465
523 AM 17'' 520
690 1560
692 1560
692 N 1560
693 1560
694 1560
695 1560
699 1560
700
700 N 700
702 700
705 700
705 N 700
720
720 N 720
721 720
722 720
750 390
751 390
752 390
760 1560
780
780 N 780
781 780
781 N 780
782 780
782 N 780
790 1560
792 1560
800
1560
4000
4000 N 4000
4002 4000
4004 4000
4005 4000
4005 N 4000
4006 N 4000
4007 4000
4007 N 4000
4008 4000
4009 4000
4010 4000
4010 N 4000
4012 4000
4014 4000
4015 4000
4015 N 4000
4017 4000
4017 N 4000
4018 4000
4019 4000
4020
4021 4020
4022 4020
4023 4020
4024 4020
4025 4020
4031 4000
4032 4000
4033 4000
4034 4000

4045
4057 780
4058 780
4062
4072 4062
4120
4121 4120
4122 4120
4124 4120
4125 4120
4130
4162
4172 4162
4460
4462 4460
4466 4460
4520
4560
4562 4560

710 (40.010)

21
21 N 21
22 21
22 N 21
26 21
27 21
28 21
29 21
81 21
82 21
125 AM 125
233 AS 1977
AV 39
AM 382
INT AS 1977-2
290 FHF 59
291 290
294 AS 984
A 151
300 294
302 AV 41
UT 520
304 294
347
350
351 AS 1051
FHF 62
ETA 1302
AV 46
UT 190
FEF 270
P 280
D 40
INT.S 36
352 351
370
372 290
372 N 290
373 290
373 N 290
382 233
383 294
384 294

390 AS 1203
AM 390
391 390
395 390
399 390
415 1560
465 AS 1280
FHF 28
AV 42
V 240
C 110
465 N 465
472 465
523 AM 17'' 520
690 1560
692 1560
692 N 1560
693 1560
694 1560
695 1560
699 1560
700
700 N 700
702 700
705 700
705 N 700
720 351
720 N 351
721 351
722 351
750 390
751 390
752 390
760 1560
780 P 220
780 N 780
781 780
781 N 780
782 780
782 N 780
790 1560
792 1560
800 FEF 250
P 250
1560
4000
4000 N 4000
4002 4000
4004 4000
4005 4000
4005 N 4000
4006 N 4000
4007 4000
4007 N 4000
4008 4000
4009 4000
4010 4000
4010 N 4000
4012 4000
4014 4000
4015 4000
4015 N 4000
4017 4000
4017 N 4000
4018 4000
4019 4000

710 (40.010)	4025	4020	4058	780	4125	4020	4456	4550
4020	4031	4000	4062		4130	AS 1234	4460	4550
4021	4032	4000	4072	4062	4162	4062	4462	4550
4022	4033	4000	4120	4020	4172	4062	4466	4550
4023	4034	4000	4121	4020	4177	ETA 2732	4520	
4024	4045		4122	4020	4450	4550	4550	AS 1361
	4057	780	4124	4020	4452	4550	4552	4550
							4560	4550
							4562	4550

	721 (40.051.40) Vis Nor	721 (40.051) Vis Danc	721 (40.051) Vis Danc = Nor	721 (40.051) Vis Dac	721 (40.051) Vis Dac = Danc	721 (40.051) Vis Dac = Danc & Nor
21		---	---	---	---	
21 N	21	---	---	---	---	21
22		---	---	---	---	
22 N	22	---	---	---	---	22
26	21	---	---	---	---	21
27	22	---	---	---	---	22
28	21	---	---	---	---	21
29	22	---	---	---	---	22
81	21	---	---	---	---	21
82	22	---	---	---	---	22
125	AM 125	AM 125	---	---	---	---
233	AM 382	AM 382	---	AM 382	---	---
290		---	---	---	---	---
291		---	---	---	---	---
294	∅ piv. 9 A 260 ∅ piv. 8	A 260	---	---	---	---
300	294	294	---	---	---	---
302		---	---	---	---	---
304	294	294	---	---	---	---
347		---	---	---	---	---
350	351	---	---	---	---	351
351		---	---	---	---	---
352	351	---	---	---	---	351
370		---	---	---	---	---
372	290	---	---	---	---	---
372 N	290	372	---	372	---	---
373	291	---	---	---	---	---
373 N	291	373	---	373	---	---
382	233	233	---	233	---	---
383	294	294	---	---	---	---
384	294	294	---	---	---	---
390	AM 390	---	---	---	---	AM 390
391	390	---	---	---	---	390
395	390	---	---	---	---	390
399	390	---	---	---	---	390
415		---	---	---	---	---
465	∅ piv. 9 ∅ piv. 8	---	---	---	---	∅ piv. 9
465 N	465	---	---	---	---	465
472	465	---	---	---	---	465
523	E. 25 AM 17" 520 E. 35 AM 17" 520	---	---	---	---	E. 25 AM 17" 520 E. 35 AM 17" 520
690	690	---	690	---	---	---
	1560	---	1560	---	---	---
692	690	---	690	---	---	---



	721 (40.051.40) Vis Nor	721 (40.051) Vis Danc	721 (40.051) Vis Danc = Nor	721 (40.051) Vis Dac	721 (40.051) Vis Dac = Danc	721 (40.051) Vis Dac = Danc & Nor
692	1560	---	1560	---	---	---
692 N	690	---	690	---	---	---
	1560	---	1560	---	---	---
693	690	---	690	---	---	---
	1560	---	1560	---	---	---
694	690	---	690	---	---	---
	1560	---	1560	---	---	---
695	690	---	690	---	---	---
	1560	---	1560	---	---	---
699	690	---	690	---	---	---
	1560	---	1560	---	---	---
700						
700 N	700	700	---	700	---	---
702	700	700	---	700	---	---
705	700	700	---	700	---	---
705 N	700	700	---	700	---	---
720	351	---	---	---	---	351
720 N	351	---	---	---	---	351
721	351	---	---	---	---	351
722	351	---	---	---	---	351
750	390	---	---	---	---	390
751	390	---	---	---	---	390
752	390	---	---	---	---	390
760	1560	---	1560	---	---	---
780						
780 N	780	---	780	---	---	---
781	780	---	780	---	---	---
781 N	780	---	780	---	---	---
782	780	---	780	---	---	---
782 N	780	---	780	---	---	---
790	1560	---	1560	---	---	---
792	1560	---	1560	---	---	---
800						
1560						
4000						
4000 N	4000	---	---	---	---	4000
4002	4000	---	---	---	---	4000
4004	4000	---	---	---	---	4000
4005	4000	---	---	---	---	4000
4005 N	4000	---	---	---	---	4000
4006 N	4000	---	---	---	---	4000
4007	4000	---	---	---	---	4000
4007 N	4000	---	---	---	---	4000
4008	4000	---	---	---	---	4000
4009	4000	---	---	---	---	4000
4010	4000	---	---	---	---	4000
4010 N	4000	---	---	---	---	4000
4012	4000	---	---	---	---	4000
4014	4000	---	---	---	---	4000
4015	4000	---	---	---	---	4000
4015 N	4000	---	---	---	---	4000
4017	4000	---	---	---	---	4000
4017 N	4000	---	---	---	---	4000
4018	4000	---	---	---	---	4000
4019	4000	---	---	---	---	4000
4020						
4021	4020	---	---	---	4020	---
4022	4020	---	---	---	4020	---
4023	4020	---	---	---	4020	---

	721 (40.051.40) Vis Nor	721 (40.051) Vis Danc	721 (40.051) Vis Danc = Nor	721 (40.051) Vis Dac	721 (40.051) Vis Dac = Danc	721 (40.051) Vis Dac = Danc & Nor
4024	4020	---	---	---	4020	---
4025	4020	---	---	---	4020	---
4031	4000	---	---	---	---	4000
4032	4000	---	---	---	---	4000
4033	4000	---	---	---	---	4000
4034	4000	---	---	---	---	4000
4057	---	---	---	---	---	---
4058	4057	---	4057	---	---	---
4062	---	---	---	---	---	---
4072	4062	---	4062	---	---	---
4120	---	---	---	---	---	---
4121	4120	---	---	---	4120	---
4122	4120	---	---	---	4120	---
4124	4120	---	---	---	4120	---
4125	4120	---	---	---	4120	---
4162	---	---	---	---	---	---
4172	4162	---	4162	---	---	---
	721 (40.050.40) Ann Nor	721 (40.050) Ann Danc	721 (40.050) Ann Danc = Nor	721 (40.050) Ann Dac	721 (40.050) Ann Dac = Danc	721 (40.050) Ann Dac = Danc & Nor
21	---	---	---	---	---	---
21 N	21	---	---	---	---	21
22	---	---	---	---	---	---
22 N	22	---	---	---	---	22
28	21	---	---	---	---	21
29	22	---	---	---	---	22
720	---	---	---	---	---	---
720 N	720	---	---	---	---	720
721	720	---	---	---	---	720
722	720	---	---	---	---	720
780	---	---	---	---	---	---
780 N	780	---	780	---	---	---
781	780	---	780	---	---	---
781 N	780	---	780	---	---	---
782	780	---	780	---	---	---
782 N	780	---	780	---	---	---
4000	---	---	---	---	---	---
4000 N	4000	---	---	---	---	4000
4002	4000	---	---	---	---	4000
4004	4000	---	---	---	---	4000
4005	4000	---	---	---	---	4000
4005 N	4000	---	---	---	---	4000
4006 N	4000	---	---	---	---	4000
4007	4000	---	---	---	---	4000
4007 N	4000	---	---	---	---	4000
4008	4000	---	---	---	---	4000
4009	4000	---	---	---	---	4000
4010	4000	---	---	---	---	4000
4010 N	4000	---	---	---	---	4000
4012	4000	---	---	---	---	4000
4014	4000	---	---	---	---	4000
4015	4000	---	---	---	---	4000
4015 N	4000	---	---	---	---	4000



	721 (40.050.40) Ann Nor	721 (40.050) Ann Danc	721 (40.050) Ann Danc = Nor	721 (40.050) Ann Dac	721 (40.050) Ann Dac = Danc	721 (40.050) Ann Dac = Danc & Nor
4017	4000	---	---	---	---	4000
4017 N	4000	---	---	---	---	4000
4018	4000	---	---	---	---	4000
4019	4000	---	---	---	---	4000
4020	---	---	---	---	---	---
4021	4020	---	---	---	4020	---
4022	4020	---	---	---	4020	---
4023	4020	---	---	---	4020	---
4024	4020	---	---	---	4020	---
4025	4020	---	---	---	4020	---
4031	4000	---	---	---	---	4000
4032	4000	---	---	---	---	4000
4033	4000	---	---	---	---	4000
4034	4000	---	---	---	---	4000
4045	---	---	---	---	---	---
4057	---	---	---	---	---	---
4058	4057	---	4057	---	---	---
4062	---	---	---	---	---	---
4072	4062	---	4062	---	---	---
4120	---	---	---	---	---	---
4121	4120	---	---	---	4120	---
4122	4120	---	---	---	4120	---
4124	4120	---	---	---	4120	---
4125	4120	---	---	---	4120	---
4130	---	---	---	---	---	---
4162	---	---	---	---	---	---
4172	4162	---	4162	---	---	---
4177	---	---	---	---	---	---
4450	---	---	---	---	---	---
4452	---	4450	---	---	---	---
4456	---	4450	---	---	---	---
4460	---	4450	---	---	---	---
4462	---	4450	---	---	---	---
4466	---	4450	---	---	---	---
4520	---	---	---	---	---	---
4550	---	ht. 269 ht. 275	---	---	---	---
4552	---	4550	---	---	---	---
4560	---	4550	---	---	---	---
4562	---	4550	---	---	---	---

	723 (40.100.42) Vis	723 (40.100.41) Ann	723 (40.100.40) Vis = Ann	724 (40.100.22) Vis	724 (40.100.21) Ann	724 (40.100.00) Vis = Ann	724/723 (40.100.22) Vis	724/723 (40.100.21) Ann	724/723 (40.100.00) Vis = Ann
21	Ø vir. 35 Ø vir. 40	---	---	---	---	---	---	---	---
21 N	21	21	---	21	21	---	---	---	---
22	21	21	---	21	21	---	---	---	---
22 N	21	21	---	21	21	---	---	---	---
26	21	---	---	21	---	---	---	---	---
27	21	---	---	21	---	---	---	---	---
28	21	21	---	21	21	---	---	---	---
29	21	21	---	21	21	---	---	---	---
81	21	---	---	21	---	---	---	---	---
82	21	---	---	21	---	---	---	---	---
125	AM 125	---	---	AM 125	---	---	---	---	---

	723 (40.100.42) Vis	723 (40.100.41) Ann	723 (40.100.40) Vis = Ann	724 (40.100.22) Vis	724 (40.100.21) Ann	724 (40.100.00) Vis = Ann	724/723 (40.100.22) Vis	724/723 (40.100.21) Ann	724/723 (40.100.00) Vis = Ann
233	AM 382	—	—	AM 382	—	—	—	—	—
290	—	—	—	—	—	—	—	—	—
291	290	—	—	—	—	—	—	—	—
294	φ piv. 9 AS 984 A 151 φ piv. 8 AS 984	—	—	AS 984 A 151	—	—	—	—	—
300	294	—	—	294	—	—	—	—	—
302	φ vir. 50 φ vir. 45	—	—	—	—	—	φ vir. 50	—	—
304	294	—	—	294	—	—	—	—	—
347	—	—	—	—	—	—	—	—	—
350	720	—	—	—	—	—	720	—	—
351	720	—	—	—	—	—	720	—	—
352	720	—	—	—	—	—	720	—	—
370	—	—	—	—	—	—	—	—	—
372	290	—	—	—	—	—	—	—	—
372 N	290	—	—	372	—	—	—	—	—
373	290	—	—	372	—	—	—	—	—
373 N	290	—	—	372	—	—	—	—	—
382	233	—	—	233	—	—	—	—	—
383	294	—	—	294	—	—	—	—	—
384	294	—	—	294	—	—	—	—	—
390	AM 390	—	—	—	—	—	AS 1203 AM 390	—	—
391	390	—	—	—	—	—	390	—	—
395	390	—	—	—	—	—	390	—	—
399	390	—	—	—	—	—	390	—	—
415	1560	—	—	—	—	—	1560	—	—
465	φ piv. 9 φ piv. 8	—	—	—	—	—	φ piv. 9	—	—
465 N	465	—	—	—	—	—	465	—	—
472	465	—	—	—	—	—	465	—	—
523	E. 25 E. 35 AM 17''520	—	—	—	—	—	E. 25 E. 35 AM 17''520	—	—
690	1560	—	—	—	—	—	1560	—	—
692	1560	—	—	—	—	—	1560	—	—
692 N	1560	—	—	—	—	—	1560	—	—
693	1560	—	—	—	—	—	1560	—	—
694	1560	—	—	—	—	—	1560	—	—
695	1560	—	—	—	—	—	1560	—	—
699	1560	—	—	—	—	—	1560	—	—
700	—	—	—	—	—	—	—	—	—
700 N	700	—	—	700	—	—	—	—	—
702	700	—	—	700	—	—	—	—	—
705	700	—	—	700	—	—	—	—	—
705 N	700	—	—	700	—	—	—	—	—
720	—	—	—	—	—	—	—	—	—
720 N	—	—	720	—	—	—	—	—	720
721	—	—	720	—	—	—	—	—	720
722	—	—	720	—	—	—	—	—	720
750	390	—	—	—	—	—	390	—	—
751	390	—	—	—	—	—	390	—	—
752	390	—	—	—	—	—	390	—	—
760	1560	—	—	—	—	—	1560	—	—
780	—	—	—	—	—	—	—	—	—
780 N	—	—	780	—	—	—	—	—	780
781	—	—	780	—	—	—	—	—	780
781 N	—	—	780	—	—	—	—	—	780



	723 (40.100.42) Vis	723 (40.100.41) Ann	723 (40.100.40) Vis = Ann	724 (40.100.22) Vis	724 (40.100.21) Ann	724 (40.100.00) Vis = Ann	724/723 (40.100.22) Vis	724/723 (40.100.21) Ann	724/723 (40.100.00) Vis = Ann
782	—	—	780	—	—	—	—	—	780
782 N	—	—	780	—	—	—	—	—	780
790	1560	—	—	—	—	—	1560	—	—
792	1560	—	—	—	—	—	1560	—	—
800	—	—	—	—	—	—	—	—	—
1560	—	—	—	—	—	—	—	—	—
4000	—	—	—	—	—	—	—	—	—
4000 N	4000	4000	—	—	—	—	4000	4000	—
4002	4000	4000	—	—	—	—	4000	4000	—
4004	4000	4000	—	—	—	—	4000	4000	—
4005	4000	4000	—	—	—	—	4000	4000	—
4005 N	4000	4000	—	—	—	—	4000	4000	—
4006 N	4000	4000	—	—	—	—	4000	4000	—
4007	4000	4000	—	—	—	—	4000	4000	—
4007 N	4000	4000	—	—	—	—	4000	4000	—
4008	4000	4000	—	—	—	—	4000	4000	—
4009	4000	4000	—	—	—	—	4000	4000	—
4010	4000	4000	—	—	—	—	4000	4000	—
4010 N	4000	4000	—	—	—	—	4000	4000	—
4012	4000	4000	—	—	—	—	4000	4000	—
4014	4000	4000	—	—	—	—	4000	4000	—
4015	4000	4000	—	—	—	—	4000	4000	—
4015 N	4000	4000	—	—	—	—	4000	4000	—
4017	4000	4000	—	—	—	—	4000	4000	—
4017 N	4000	4000	—	—	—	—	4000	4000	—
4018	4000	4000	—	—	—	—	4000	4000	—
4019	4000	4000	—	—	—	—	4000	4000	—
4020	—	—	—	—	—	—	—	—	—
4021	4020	4020	—	4020	4020	—	—	—	—
4022	4020	4020	—	4020	4020	—	—	—	—
4023	4020	4020	—	4020	4020	—	—	—	—
4024	4020	4020	—	4020	4020	—	—	—	—
4025	4020	4020	—	4020	4020	—	—	—	—
4031	4000	4000	—	—	—	—	4000	4000	—
4032	4000	4000	—	—	—	—	4000	4000	—
4033	4000	4000	—	—	—	—	4000	4000	—
4034	4000	4000	—	—	—	—	4000	4000	—
4045	—	—	—	—	—	—	—	—	—
4057	—	—	780	—	—	—	—	—	780
4058	—	—	780	—	—	—	—	—	780
4062	—	—	—	—	—	—	—	—	—
4072	—	—	4062	—	—	—	—	—	4062
4120	4020	4020	—	4020	4020	—	—	—	—
4121	4020	4020	—	4020	4020	—	—	—	—
4122	4020	4020	—	4020	4020	—	—	—	—
4124	4020	4020	—	4020	4020	—	—	—	—
4125	4020	4020	—	4020	4020	—	—	—	—
4130	—	—	—	—	—	—	—	—	—
4162	—	—	4062	—	—	—	—	—	4062
4172	—	—	4062	—	—	—	—	—	4062
4177	—	—	—	—	4062	—	—	—	—
4450	—	—	—	—	—	—	—	—	—
4452	—	—	—	—	4450	—	—	—	—
4456	—	—	—	—	4450	—	—	—	—
4460	—	—	—	—	4450	—	—	—	—
4462	—	—	—	—	4450	—	—	—	—
4466	—	—	—	—	4450	—	—	—	—
4520	—	—	—	—	—	—	—	—	—
4550	—	—	—	—	ht. 269 ht. 275	—	—	—	—
4552	—	—	—	—	4550	—	—	—	—

	723 (40.100.42) Vis	723 (40.100.41) Ann	723 (40.100.40) Vis = Ann	724 (40.100.22) Vis	724 (40.100.21) Ann	724 (40.100.00) Vis = Ann	724/723 (40.100.22) Vis	724/723 (40.100.21) Ann	724/723 (40.100.00) Vis = Ann
4560	---	---	---	---	4550	---	---	---	---
4562	---	---	---	---	4550	---	---	---	---
730 (40.120)		750	75 / 85	4172	65 / 75	752	75 / 85	4450	75 / 75
		751	75 / 85			760	75 / 90	4452	75 / 75
21	65 / 70	752	75 / 85	730 (40.120)		780	75 / 80	4456	75 / 75
21 N	65 / 70	760	75 / 90	Danc		780 N	75 / 80	4460	75 / 75
22	65 / 70	780	75 / 80			781	75 / 80	4462	75 / 75
22 N	65 / 70	780 N	75 / 80	21	65 / 70	781 N	75 / 80	4466	75 / 75
26	65 / 70	781	75 / 80	21 N	65 / 70	782	75 / 80	4520	65 / 75
27	65 / 70	781 N	75 / 80	22	65 / 70	782 N	75 / 80	4550	75 / 75
28	65 / 70	782	75 / 80	22 N	65 / 70	790	75 / 90	4552	75 / 75
29	65 / 70	782 N	75 / 80	26	65 / 70	792	75 / 90	4560	75 / 75
81	65 / 70	790	75 / 90	27	65 / 70	800	75 / 75	4562	75 / 75
82	65 / 70	792	75 / 90	28	65 / 70	1560	75 / 90		
125	125 / 110	800	75 / 75	29	65 / 70	4000	75 / 70	730/1 (40.121)	
233	65 / 75	1560	75 / 90	30	65 / 70	4000 N	75 / 70		
290	65 / 75	4000	75 / 70	81	65 / 70	4002	75 / 70	21	65 / 70
291	65 / 75	4000 N	75 / 70	82	65 / 70	4004	75 / 70	21 N	65 / 70
294	83 / 85	4002	75 / 70	125	125 / 105	4005	75 / 70	22	65 / 70
300	83 / 85	4004	75 / 70	233	65 / 75	4005 N	75 / 70	22 N	65 / 70
302	75 / 80	4005	75 / 70	294	83 / 80	4006 N	75 / 70	26	65 / 70
304	83 / 85	4005 N	75 / 70	300	83 / 80	4007	75 / 70	27	65 / 70
347	75 / 90	4006 N	75 / 70	302	75 / 80	4007 N	75 / 70	28	65 / 70
350	75 / 75	4007	75 / 70	304	83 / 80	4008	75 / 70	29	65 / 70
351	75 / 75	4007 N	75 / 70	370	65 / 75	4009	75 / 70	81	65 / 70
352	75 / 75	4008	75 / 70	372	65 / 75	4010	75 / 70	82	65 / 70
370	65 / 75	4009	75 / 70	372 N	65 / 75	4010 N	75 / 70	233	65 / 75
372	65 / 75	4010	75 / 70	373	65 / 75	4012	75 / 70	302	75 / 80
372 N	65 / 75	4010 N	75 / 70	373 N	65 / 75	4014	75 / 70	350	75 / 75
373	65 / 75	4012	75 / 70	382	65 / 75	4015	75 / 70	351	75 / 75
373 N	65 / 75	4014	75 / 70	383	83 / 80	4015 N	75 / 70	352	75 / 75
382	65 / 75	4015	75 / 70	384	83 / 80	4017	75 / 70	370	65 / 75
383	83 / 85	4015 N	75 / 70	390	75 / 85	4017 N	75 / 70	372	65 / 75
384	83 / 85	4017	75 / 70	391	75 / 85	4018	75 / 70	372 N	65 / 75
390	75 / 85	4017 N	75 / 70	395	75 / 85	4019	75 / 70	373	65 / 75
391	75 / 85	4018	75 / 70	399	75 / 85	4020	65 / 70	373 N	65 / 75
395	75 / 85	4019	75 / 70	415	75 / 90	4021	65 / 70	382	65 / 75
399	75 / 85	4020	65 / 70	465	75 / 75	4022	65 / 70	390	75 / 85
415	75 / 90	4021	65 / 70	465 N	75 / 75	4023	65 / 70	391	75 / 85
465	75 / 75	4022	65 / 70	472	75 / 75	4024	65 / 70	395	75 / 85
465 N	75 / 75	4023	65 / 70	523	130 / 100	4025	65 / 70	399	75 / 85
472	75 / 75	4024	65 / 70	690	75 / 90	4031	75 / 70	465	75 / 75
523	130 / 100	4025	65 / 70	692	75 / 90	4032	75 / 70	465 N	75 / 75
690	75 / 90	4031	75 / 70	692 N	75 / 90	4033	75 / 70	472	75 / 75
692	75 / 90	4032	75 / 70	693	75 / 90	4034	75 / 70	523	130 / 100 / 15
692 N	75 / 90	4033	75 / 70	694	75 / 90	4045	75 / 80	700	65 / 70
693	75 / 90	4034	75 / 70	695	75 / 90	4057	75 / 80	700 N	65 / 70
694	75 / 90	4045	75 / 80	699	75 / 90	4058	75 / 80	702	65 / 70
695	75 / 90	4057	75 / 80	700	65 / 70	4062	65 / 75	705	65 / 70
699	75 / 90	4058	75 / 80	700 N	65 / 70	4072	65 / 75	705 N	65 / 70
700	65 / 70	4062	65 / 75	702	65 / 70	4120	65 / 70	720	75 / 75
700 N	65 / 70	4072	65 / 75	705	65 / 70	4121	65 / 70	720 N	75 / 75
702	65 / 70	4120	65 / 70	705 N	65 / 70	4122	65 / 70	721	75 / 75
705	65 / 70	4121	65 / 70	720	75 / 75	4124	65 / 70	722	75 / 75
705 N	65 / 70	4122	65 / 70	720 N	75 / 75	4125	65 / 70	750	75 / 85
720	75 / 75	4124	65 / 70	721	75 / 75	4130	65 / 65	751	75 / 85
720 N	75 / 75	4125	65 / 70	722	75 / 75	4162	65 / 75	752	75 / 85
721	75 / 75	4130	65 / 65	750	75 / 85	4172	65 / 75	800	75 / 75
722	75 / 75	4162	65 / 75	751	75 / 85	4177	68 / 75		

1484 (52.061.06)

705 N	700
714	1560
715	1560
760	1560
790	1560
792	1560
1560	

1485 (52.040)

4000 N	
4004	4000 N
4005 N	4000 N
4007	4000 N
4007 N	4000 N
4008	4000 N
4009	4000 N
4031	4000 N
4033	4000 N

1485/1 (52.040.06)

382	AM 382
415	
690	1560
692	1560
692 N	1560
693	1560
694	1560
695	1560
699	1560
700	
700 N	700
702	700
705	700
705 N	700
714	1560
715	1560
760	1560
790	1560
792	1560
1560	

1488 (32.037)

4460	
4462	4460
4466	4460
4560	4460
4562	4460

1489 (32.037)

690	1560
692	1560
692 N	1560
693	1560
694	1560
695	1560
699	1560

700	
700 N	700
702	700
705	700
705 N	700
714	1560
715	1560
760	1560
790	1560
792	1560
1560	

1491 (52.120)

382	AM 382
415	1560
690	1560
692	1560
692 N	1560
693	1560
694	1560
695	1560
699	1560
700	
700 N	700
702	700
705	700
705 N	700
714	1560
715	1560
760	1560
790	1560
792	1560

1560	
4000	
4000 N	4000
4002	4000
4004	4000
4005	4000
4005 N	4000
4006 N	4000
4007	4000
4007 N	4000
4008	4000
4009	4000
4031	4000
4033	4000
4460	
4462	4460
4466	4460
4560	4460
4562	4460

1496 (22.020)

382	AM 382
415	1560
690	1560
692	1560
692 N	1560
693	1560
694	1560
695	1560
699	1560

700		(4
700 N	700	(4e
702	700	(4e
705	700	(4
705 N	700	(4e
714	1560	
715	1560	
760	1560	
790	1560	
792	1560	
1560		

4000

4000 N	
4002	4000
4004	4000 N
4005	4000
4005 N	4000 N
4006 N	4000
4007	4000 N
4007 N	4000 N
4008	4000 N
4009	4000 N
4031	4000 N
4033	4000 N
4460	
4462	4460
4466	4460
4560	4460
4562	4460

1499 (32.080)

4000 N	
4004	4000 N
4005 N	4000 N
4007	4000 N
4007 N	4000 N
4008	4000 N
4009	4000 N
4031	4000 N
4033	4000 N

1500 (32.104)

4000	
4002	4000
4005	4000
4006 N	4000

1502 (72.970)

4460	
4462	4460
4466	4460
4560	4460
4562	4460

1509 (62.062)

4000	
4002	4000
4005	4000

4006 N | 4000

1530 (32.038)

4460	
4462	4460
4466	4460
4560	4460
4562	4460

2535 (13.105)

472	
692	
692 N	692
694	692
702	
715	692
760	692
792	692
702	
715	
760	
783	
792	692
4002	
4004	4002
4006 N	4002
4007	4002
4007 N	4002
4008	4002
4009	4002
4012	4002
4014	4002
4017	4002
4017 N	4002
4018	4002
4019	4002
4024	
4025	
4031	4002
4032	4002
4033	4002
4034	4002
4058	783
4124	4024
4125	4025

4452	
4456	
4462	4452
4466	4456
4552	4452
4562	4452

2536 (13.106)

4002	
4004	4002
4006 N	4002
4007	4002
4007 N	4002
4008	4002
4009	4002
4012	4002
4014	4002
4017	4002
4017 N	4002

4018	4002
4019	4002
4031	4002
4032	4002
4033	4002
4034	4002

2540 (53.110)

472	
692	
692 N	692
694	692
702	
715	692
760	692
792	692
4002	
4012	4002

2541 (63.050)

472	
692	
692 N	692
694	692
702	
715	692
760	692
792	692
4002	
4012	4002

2542 (33.060)

4024	
4025	4024
4124	4024
4125	4024

2543 (33.011)

783	
4002	
4004	4002
4006 N	4002
4007	4002
4007 N	4002
4008	4002
4009	4002
4012	4002
4014	4002
4017	4002
4017 N	4002
4018	4002
4019	4002
4031	4002
4032	4002
4033	4002
4034	4002
4058	783



2543/1 (33.011.06)		2557/1 (91.440)		4033	4008	2573 (63.032)		4058	4025
4452	4552	472		4034	4008			4124	4024
4456		692		4456		693	= N. 2583	4125	4025
4462	4552	692 N	692	4466	4456	4006 N	4008	4452	4552
4466	4456	694	692			4008		4456	4552
4552		702		2561/1 (91.441)		4009	4008	4462	4552
4562	4552	715	692			4018	4008	4466	4552
		760		693	RF 72 C	4019	4008	4552	
		783		4006 N	4008	4033	4008	4562	4552
2552 (53.160)		792	692	4008		4034	4008		
4006 N	4008	4002		4009	4008	4456		2577 (53.081)	
4008		4004	4002	4018	4008			693	= N. 2578
4018	4008	4006 N		4019	4008	2575 (63.030)		4006 N	4008
4024		4007		4033		783		4008	
4124	4024	4007 N	4007	4034	4033	4004	4009	4009	4008
		4008	4006 N	4456		4006 N	4009	4018	4008
		4009		4466	4456	4007	4009	4019	4008
		4012	4002	2562/1 (91.443)		4007 N	4009	4033	4008
2555 (33.028)		4014	4002			4008	4009	4034	4008
4009		4017	4007	693	RF 72 C	4009		4456	
4019	4009	4017 N	4007			4014	4009	4466	4456
4033	4009	4018	4006 N	2566 (53.200)		4017	4009	2578 (53.082)	
4034	4009	4019	4009			4017 N	4009	693	= N. 2577
4456		4024		693		4018	4009		
4466	4456	4025				4019	4009	2580 (63.122)	
		4031		693		4024		693	= N. 2571
		4032	4031	694	(2)	4025			= N. 2572
2556 (33.020)		4033		4006 N	4008	4031	4009		= N. 2593
472		4034	4033	4008		4032	4009	2583 (63.033)	
692		4058	783	4018	4008	4033	4009	693	
692 N		4124	4024	4024		4034	4009		
693		4125	4025	4124	4024	4058	783	2587/1 (91.444)	
694	692	4452				4052	4024	693	
702		4456		2567 (53.201)		4125	4025		
715	692	4462	4452	693		4452	4552	2588 (53.083)	
760	692	4466	4456			4456	4552	693	
783		4552	4452	2568 (53.202)		4462	4552		
792	692	4562	4452			4466	4552	2592 (63.034)	
4002		2558 (33.010)		693		4552		693	
4004		472		2571 (63.121)		4562	4552	2593 (63.123)	
4007	4004		ht. 206	693				693	
4007 N	4004		ht. 231			2576 (53.080)			
4012	4002		ht. 256	2572 (63.120)		693			
4014	4004	692	ht. 196			783	4025	2588 (53.083)	
4017	4004		ht. 223	693	= N. 2572	4004		693	
4017 N	4004		ht. 248		= N. 2580	4006 N	4008		
4025			ht. 298		= N. 2593	4007		2590 (53.203)	
4031	4004	693	ht. 298			4007 N	4007	693	
4032	4004	694		2572 (63.120)		4008			
4058	783	702	ht. 170			4009	4007	2592 (63.034)	
4125	4025		ht. 195	693	= N. 2571	4014	4004	693	
4452	4552	760	ht. 248		= N. 2580	4017	4007		
4462	4552	792			= N. 2593	4017 N	4007	2593 (63.123)	
4552		2560 (33.021)		694		4018	4008	693	
4562	4552	693		4006 N	4008	4019	4007		
		4008		4008		4024		2592 (63.034)	
2557 (33.120)		4009		4018	4008	4025		693	
693		4018	4008	4024		4031	4007		
		4019	4008	4124	4024	4032	4007	2593 (63.123)	
						4033	4007	693	= N. 2571
						4034	4007		= N. 2572

2593 (63.123)

693 | = N. 2580

2597 (33.023)

693 |

2603

692 N | ht. 196

2615 (33.024)

4006 N | 4008

4008

4018 | 4008

4024

4124 | 4024

2643 (13.102)

783

4058 | 783