



443/5443
(51.080.06/.01)

74	ST	96
74-2	74	
74-4	74	
74-4N	74	
75		
76		
76-2	76	
77-21		
81		
81-2	81	
82	81	
82-4	81	
98		
281	28	
281-2	28	
281-2N	28	
351	34	
352	34	
551	55	
601	60	(2)
641	64	
641-2	64	
641-2N	64	
642	64	
665	65	
665-4	65	
665-4N	65	
665-9	65	
671	67	
671-2	67	
671-2N	67	
675	67	
675-4	67	
676	67	
676-4	67	
701	70	
701-2	70	
701-2N	70	
711	71	
711-2	71	
711-2N	71	
725	55	
725-4	55	
725-4N	55	
725-7	55	
725-9	55	
729	55	
729-4N	55	
729-7	55	
735	67	
735-4	67	
735-4N	67	
739	67	
739-4N	67	
741	70	
745	70	
745-4	70	
745-4N	70	
761	70	
761-2	70	
811	70	
811-2	70	
821	70	
821-4	70	
905	90-5	
908	90-5	
909	90-5	
984	98	

821-4 81
984 98

443/1 (51.080.06)

37	INT.S 37
90-4	90-5
90-5	
90-9	90-5
98-1	
371	37
372	37
373	37
374	37
378	37
417-1	418-1
418-1	
692	ST 69N
	INT.S 3.69
905	90-5
908	90-5
909	90-5
984-1	ESA 960.111
100.001	100.101
100.101	
100.151	100.101
100.161	100.101
138.001	INT.S
	380.001
138.011	138.001
138.311	138.001

445 (51.090)

28	
28-2	28
28-2N	28
32	
34	32
34-21	32
35	32
55	
55-2	55
55-4	55
57	
57-21	57
59	
59N	59
59-21	59
60	ST 69
	INT.D 69-21
	INT.S 69-21
60N	60
60-1	60
60-2	60
60-2N	60
60-21	60
62	60
62-2	60
62-2N	60
63	INT.S 36
63-2	63
64	
64-2	64

64-2N	64
65	55
65-4	55
66	55
66-4	55
66-4N	55
66-9	55
67	55
67-2	55
67-2N	55
67-4	55
70	
70-1	70
70-1-2	70
70-1-2N	70
70-2	70
70-2N	70
71	70
71-2	70
71-2N	70
72	55
72-2	55
72-2N	55
72-4	55
72-4N	55
72-6	55
72-7	55
72-9	55
73	55
73-2	55
73-2N	55
73-4	55
73-4N	55
74	55
74-2	55
74-4	55
74-4N	55
75	
76	70
76-2	70
77-21	
81	70
81-2	70
82	70
82-4	70
90-4	90-5
90-5	
90-9	90-5
98	ST 96
98-1	ST 96 (2e)
281	28
281-2	28
281-2N	28
351	32
352	32
417-1	418-1
418-1	
551	55
601	60
641	64
641-2	64
641-2N	64
642	64
665	55
665-4	55
665-4N	55

665-9	55
671	55
671-2	55
671-2N	55
675	55
675-4	55
676	55
676-4	55
692	ST 69N
	INT.S 3.69
701	70
701-2	70
701-2N	70
711	70
711-2	70
711-2N	70
725	55
725-4	55
725-4N	55
725-7	55
725-9	55
729	55
729-4N	55
729-7	55
735	55
735-4	55
735-4N	55
739	55
739-4N	55
741	55
745	55
745-4	55
745-4N	55
761	70
761-2	70
811	70
811-2	70
821	70
821-4	70
905	90-5
908	90-5
909	90-5
984	98

445/1 (51.090.06)

984-1

450 (31.100)

28	
28-2	28
28-2N	28
32	
34	
34-21	34
35	34
37	INT.S 37
55	
55-2	55
55-4	55
57	
57-21	57
59	

59N	59
59-21	59
60	ST 69
	INT.D 69-21
	INT.S 69-21
60N	60
60-1	60
60-2	60
60-2N	60
60-21	60
62	
62-2	62
62-2N	62
63	INT.S 36
63-2	63
64	
64-2	64
64-2N	64
65	
65-4	65
66	65
66-4	65
66-4N	65
66-9	65
67	
67-2	67
67-2N	67
67-4	67
70	
70-1	70
70-1-2	70
70-1-2N	70
70-2	70
70-2N	70
71	
71-2	71
71-2N	71
72	55
72-2	55
72-2N	55
72-4	55
72-4N	55
72-6	55
72-7	55
72-9	55
73	67
73-2	67
73-2N	67
73-4	67
73-4N	67
74	ST 96
74-2	74
74-4	74
74-4N	74
75	
76	71
76-2	71
77-21	60
81	
81-2	81
82	81
82-4	81
90-4	90-5
90-5	
90-9	90-5
98	



710	(40.010)	90-4	62	641-2	62	701-2N	70	745-4N	74
72-9	55	90-5	62	641-2N	62	711	28	761	28
73	67	90-9	62	642	62	711-2	28	761-2	28
73-2	67	98	692	665	66	711-2N	28	811	66
73-2N	67	98-1	692	665-4	66	725	55	811-2	66
73-4	67	281	28	665-4N	66	725-4	55	821	66
73-4N	67	281-2	28	665-9	66	725-4N	55	821-4	66
74		281-2N	28	671	67	725-7	55	905	62
74-2	74	351	32	671-2	67	725-9	55	908	62
74-4	74	352	32	671-2N	67	729	55	909	62
74-4N	74	371	37	675	67	729-4N	55	984	692
75	ETA 1240	372	37	675-4	67	729-7	55	984-1	692
76	28	373	37	676	67	735	67	100.001	100.101
76-2	28	374	37	676-4	67	735-4	67	100.101	100.101
77-21		378	37	692	FEF 6664	735-4N	67	100.151	100.101
81	66	417-1	418-1		ST 69	739	67	100.161	100.101
81-2	66	418-1	ETA 2851		INT.D 69-21	739-4N	67	138.001	62
82	66	551	55		INT.S 69-21	741	74	138.011	62
82-4	66	601	60	701	70	745	74	138.311	62
		641	62	701-2	70	745-4	74		

721 (40.051.40) Vis Nor	721 (40.051) Vis Danc	721 (40.051) Vis Danc = Nor	721 (40.051) Vis Danc	721 (40.051) Vis Danc	721 (40.051) Vis Danc = Danc & Nor
28	—	—	—	—	28
28-2	—	—	—	—	28
28-2N	—	—	—	—	—
32	—	—	—	—	—
34	—	—	—	—	—
34-21	—	—	—	—	—
55	—	—	—	—	—
55-2	—	—	—	—	—
55-4	—	—	—	—	—
57	—	—	—	—	—
57-21	—	—	—	—	—
59	—	—	—	—	—
59N	—	—	—	—	—
59-21	—	—	—	—	—
60	—	—	—	—	—
60N	—	—	—	—	—
60-1	—	—	—	—	—
60-2	—	—	—	—	—
60-2N	—	—	—	—	—
62	—	—	—	—	—
62-2	—	—	—	—	—
62-2N	—	—	—	—	—
63	—	—	—	—	—
63-2	—	—	—	—	—
64	—	—	—	—	—
64-2	—	—	—	—	—
64-2N	—	—	—	—	—
66	—	—	—	—	—
66-4	—	—	—	—	—
66-4N	—	—	—	—	—
66-9	—	—	—	—	—
67	—	—	—	—	—
67-2	—	—	—	—	—
67-2N	—	—	—	—	—
67-4	—	—	—	—	—



	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
70		---	---	---	---	
70-1	70	---	---	---	---	70
70-1-2	70	---	---	---	---	70
70-1-2N	70	---	---	---	---	70
70-2	70	---	---	---	---	70
70-2N	70	---	---	---	---	70
71		---	---	---	---	---
71-2	71	---	---	---	71	---
71-2N	71	---	---	---	71	---
72		---	---	---	---	---
72-2	72	72	---	---	---	---
72-2N	72	72	---	---	---	---
72-4	72	72	---	---	---	---
72-4N	72	72	---	---	---	---
72-6	72	72	---	---	---	---
72-7	72	72	---	---	---	---
72-9	72	72	---	---	---	---
73		---	---	---	---	---
73-2	73	---	73	---	---	---
73-2N	73	---	73	---	---	---
73-4	73	---	73	---	---	---
73-4N	73	---	73	---	---	---
74		---	---	---	---	---
74-2	74	74	---	---	---	---
74-4	74	74	---	---	---	---
74-4N	74	74	---	---	---	---
75		---	---	---	---	---
76	E. 27 E. 22	---	---	---	---	E. 27 E. 22
76-2	76	---	---	---	---	76
77-21		---	---	---	---	---
81		---	---	---	---	---
81-2	81	---	---	---	81	---
281	28	---	---	---	---	28
281-2	28	---	---	---	---	28
281-2N	28	---	---	---	---	28
551	55	55 (2)	---	---	---	---
601	60-1	---	---	---	60-1	---
641	64	---	---	---	64	---
641-2	64	---	---	---	64	---
641-2N	64	---	---	---	64	---
642	---	---	---	---	---	---
665	66	66	---	---	---	---
665-4	66	66	---	---	---	---
665-4N	66	66	---	---	---	---
665-9	66	66	---	---	---	---
671	67	---	67	---	---	---
671-2	67	---	67	---	---	---
671-2N	67	---	67	---	---	---
675	67	---	67	---	---	---
675-4	67	---	67	---	---	---
701	70	---	---	---	---	70
701-2	70	---	---	---	---	70
701-2N	70	---	---	---	---	70
711	71	---	---	---	71	---
711-2	71	---	---	---	71	---
711-2N	71	---	---	---	71	---
725	72	72	---	---	---	---



	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
725-4	72	72	---	---	---	---
725-4N	72	72	---	---	---	---
725-7	72	72	---	---	---	---
725-9	72	72	---	---	---	---
729	72	72	---	---	---	---
729-4N	72	72	---	---	---	---
729-7	72	72	---	---	---	---
735	73	---	73	---	---	---
735-4	73	---	73	---	---	---
735-4N	73	---	73	---	---	---
739	73	---	73	---	---	---
739-4N	73	---	73	---	---	---
741	---	74	---	---	---	---
745	74	74	---	---	---	---
745-4	74	74	---	---	---	---
745-4N	74	74	---	---	---	---
761	67	---	67	---	---	---
761-2	67	---	67	---	---	---
811	81	---	---	---	81	---
811-2	81	---	---	---	81	---
	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
34	---	---	---	---	---	---
34-21	---	---	---	---	---	---
35	---	---	---	---	---	---
37	---	---	INT.S 37	---	---	---
55	---	---	---	---	---	---
55-2	55	55	---	---	---	---
55-4	55	55	---	---	---	---
57	---	---	---	---	---	---
57-21	---	---	---	---	---	---
59N	---	---	---	---	---	---
59-21	---	---	---	---	---	---
60	---	---	---	---	---	---
60-2N	60	---	---	---	60	---
60-21	---	---	ST 69-21 FEF 6664 INT.D 69-21 INT.S 69-21	---	---	---
62	---	---	---	---	---	---
62-2N	62	---	---	---	62	---
63	---	---	---	---	---	---
63-2	63	---	---	---	---	63
64	---	---	---	---	---	---
64-2N	64	---	---	---	64	---
65	---	---	---	---	---	---
65-4	---	65	---	---	---	---
66	---	---	---	---	---	---
66-4	66	66	---	---	---	---
66-4N	66	66	---	---	---	---



	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
66-9	66	66	---	---	---	---
67	---	---	---	---	---	---
67-2N	67	---	67	---	---	---
67-4	67	---	67	---	---	---
70	---	---	---	---	---	---
70-1	70	---	---	---	---	70
70-2N	70	---	---	---	---	70
71	---	---	---	---	---	---
71-2N	71	---	---	---	71	---
72	---	---	---	---	---	---
72-2N	72	72	---	---	---	---
72-4	72	72	---	---	---	---
72-4N	72	72	---	---	---	---
72-6	72	72	---	---	---	---
72-7	72	72	---	---	---	---
72-9	72	72	---	---	---	---
73	---	---	---	---	---	---
73-2N	73	---	73	---	---	---
73-4	73	---	73	---	---	---
73-4N	73	---	73	---	---	---
74	---	---	---	---	---	---
74-2	74	74	---	---	---	---
74-4	74	74	---	---	---	---
74-4N	74	74	---	---	---	---
75	---	---	---	---	---	---
76	---	---	---	---	---	---
76-2	76	---	---	---	---	76
77-21	---	---	---	---	---	---
81	---	---	---	---	---	---
81-2	81	---	---	---	81	---
82	---	---	---	---	---	---
82-4	82	---	82	---	---	---
90-4	---	90-5	---	---	---	---
90-5	---	---	---	---	---	---
90-9	---	90-5	---	---	---	---
98	---	---	---	---	---	---
98-1	---	---	98	---	---	---
351	35	---	35	---	---	---
352	35	---	35	---	---	---
371	37	---	37	---	---	---
372	37	---	37	---	---	---
373	37	---	37	---	---	---
374	37	---	37	---	---	---
378	37	---	37	---	---	---
417-1	418-1	---	418-1	---	---	---
418-1	---	---	---	---	---	---
641	64	---	---	---	64	---
641-2	64	---	---	---	64	---
641-2N	64	---	---	---	64	---
642	---	---	---	---	---	---
665	66	66	---	---	---	---
665-4	66	66	---	---	---	---
665-4N	66	66	---	---	---	---
665-9	66	66	---	---	---	---
671	67	---	67	---	---	---
671-2N	67	---	67	---	---	---
675	67	---	67	---	---	---
675-4	67	---	67	---	---	---
676	67	---	67	---	---	---
676-4	67	---	67	---	---	---
692	60-21	---	60-21	---	---	---



	721 (40.050.40) Ann Nor	721 (40.050) Ann Danc	721 (40.050) Ann Danc = Nor	721 (40.050) Ann Danc	721 (40.050) Ann Danc	721 (40.050) Ann Danc = Danc & Nor
701	70					70
701-2N	70					70
711	71					
711-2N	71				71	
725	72				71	
725-4	72					
725-4N	72					
725-7	72					
725-9	72					
729	72					
729-4N	72					
729-7	72					
735	73					
735-4	73		73			
735-4N	73		73			
739	73		73			
739-4N	73		73			
741						
745	74					
745-4	74					
745-4N	74					
761	76					
761-2	76					76
811	81					76
811-2	81					
821	82					
821-4	82					
905						
908						
909						
984						
984-1						
100.001	100.101					
100.101	100.101					
100.151	100.101					
100.161	100.101					
138.001						
138.011						
138.311						

	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
28									
28-2	28						28		
28-2N	28						28		
32									
34		φ 45							
		φ 50							
34-21	34	34			34				
35									
37									
55								INT.S 37	
55-2	55	55		φ 8 φ 9 55	55				



	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
55-4	55	55	—	55	55	—	—	—	—
57			—			—	—	—	—
57-21	57	57	—	57	57	—	—	—	—
59	∅ 50	—	—	—	—	—	—	—	—
	∅ 45	—	—	—	—	—	—	—	—
59N	59	—	—	—	—	—	—	—	—
59-21			—			—	—	—	—
60	—	—	ST 69	—	—	AV 45 FEF 400	—	—	—
60N	60	—	—	60	—	—	—	—	—
60-1	60	—	—	60	—	—	—	—	—
60-2	60	—	—	60	—	—	—	—	—
60-2N	—	—	60	—	—	60	—	—	—
60-21	—	—	—	—	—	—	—	FEF 6664 ST 69-21 INT.D69-21 INT.S 69-21	—
62			—			—	—	—	—
62-2	62	—	—	62	—	—	—	—	—
62-2N	62	62	—	62	62	—	—	—	—
63	—	—	—	—	—	—	—	—	AS 1320
63-2	—	—	63	—	—	—	—	—	63
64	—	—	—	—	—	—	—	—	—
64-2	64	—	—	64	—	—	—	—	—
64-2N	—	—	64	—	—	64	—	—	—
65	—	—	—	—	—	—	—	—	—
65-4	—	—	—	—	65	—	—	—	—
66	—	—	—	—	—	—	—	—	—
66-4	—	—	66	—	—	66	—	—	—
66-4N	—	—	66	—	—	66	—	—	—
66-9	—	—	66	—	—	66	—	—	—
67	—	—	—	—	—	—	—	—	—
67-2	67	—	—	67	—	—	—	—	—
67-2N	67	67	—	—	—	—	67	67	—
67-4	67	67	—	—	—	—	67	67	—
70	—	—	—	—	—	—	—	—	—
70-1	70	70	—	—	—	—	70	70	—
70-1-2	70	—	—	—	—	—	70	—	—
70-1-2N	70	—	—	—	—	—	70	—	—
70-2	70	—	—	—	—	—	70	—	—
70-2N	70	70	—	—	—	—	70	70	—
71	—	—	—	—	—	—	—	—	—
71-2	71	—	—	71	—	—	—	—	—
71-2N	71	71	—	71	71	—	—	—	—
72	—	—	—	—	—	—	—	—	—
72-2	72	—	—	72	—	—	—	—	—
72-2N	72	72	—	72	72	—	—	—	—
72-4	72	72	—	72	72	—	—	—	—
72-4N	72	72	—	72	72	—	—	—	—
72-6	72	72	—	72	72	—	—	—	—
72-7	72	72	—	72	72	—	—	—	—
72-9	72	72	—	72	72	—	—	—	—
73	—	—	—	—	—	—	—	—	—
73-2	73	—	—	73	—	—	—	—	—
73-2N	73	73	—	—	—	—	73	73	—
73-4	73	73	—	—	—	—	73	73	—
73-4N	73	73	—	—	—	—	73	73	—
74	—	—	—	—	—	—	—	—	—
74-2	74	74	—	74	74	—	—	—	—
74-4	74	74	—	74	74	—	—	—	—
74-4N	74	74	—	74	74	—	—	—	—



	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
75	—	—	—	—	—	—	—	—	—
76	E. 27	—	E. 22	E. 27	—	E. 22	—	—	—
76-2	76	—	76	76	—	76	—	—	—
77-21	—	—	—	—	—	—	—	—	—
81	—	—	—	—	—	—	—	—	—
81-2	—	—	81	—	—	81	—	—	—
82	—	—	—	—	—	—	—	—	—
82-4	—	82	—	—	—	—	—	82	—
90-4	—	—	—	—	90-5	—	—	—	—
90-5	—	—	—	—	—	—	—	—	—
90-9	—	—	—	—	90-5	—	—	—	—
98	—	—	—	—	—	—	—	AS 1900	—
98-1	—	—	—	—	—	—	—	98	—
281	28	—	—	—	—	—	28	—	—
281-2	28	—	—	—	—	—	28	—	—
281-2N	28	—	—	—	—	—	28	—	—
351	—	—	—	—	—	—	—	35	—
352	—	35	—	—	—	—	—	35	—
371	—	37	—	—	—	—	—	37	—
372	—	37	—	—	—	—	—	37	—
373	—	37	—	—	—	—	—	37	—
374	—	37	—	—	—	—	—	37	—
378	—	37	—	—	—	—	—	37	—
417-1	—	418-1	—	—	—	—	—	418-1	—
418-1	—	—	—	—	—	—	—	ETA 2850	—
551	55	—	—	55	—	—	—	—	—
601	60	—	—	60	—	—	—	—	—
641	—	—	64	—	—	64	—	—	—
641-2	—	—	64	—	—	64	—	—	—
641-2N	—	—	64	—	—	64	—	—	—
642	—	—	—	—	—	64	—	—	—
665	—	—	66	—	—	66	—	—	—
665-4	—	—	66	—	—	66	—	—	—
665-4N	—	—	66	—	—	66	—	—	—
665-9	—	—	66	—	—	66	—	—	—
671	67	67	—	—	—	—	67	67	—
671-2	67	—	—	67	—	—	—	—	—
671-2N	67	67	—	—	—	—	67	67	—
675	67	67	—	—	—	—	67	67	—
675-4	67	67	—	—	—	—	67	67	—
676	—	67	—	—	67	—	—	—	—
676-4	—	67	—	—	67	—	—	—	—
692	—	60-21	—	—	—	—	—	60-21	—
701	70	70	—	—	—	—	70	70	—
701-2	70	—	—	—	—	—	70	—	—
701-2N	70	70	—	—	—	—	70	70	—
711	71	71	—	71	71	—	—	—	—
711-2	71	—	—	71	—	—	—	—	—
711-2N	71	71	—	71	71	—	—	—	—
725	72	72	—	72	72	—	—	—	—
725-4	72	72	—	72	72	—	—	—	—
725-4N	72	72	—	72	72	—	—	—	—
725-7	72	72	—	72	72	—	—	—	—
725-9	72	72	—	72	72	—	—	—	—
729	72	72	—	72	72	—	—	—	—
729-4N	72	72	—	72	72	—	—	—	—
729-7	72	72	—	72	72	—	—	—	—
735	73	73	—	—	—	—	73	73	—
735-4	73	73	—	—	—	—	73	73	—
735-4N	73	73	—	—	—	—	73	73	—



	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
739	73	73	—	—	—	—	73	73	—
739-4N	73	73	—	—	—	—	73	73	—
741	—	—	—	74	74	—	—	—	—
745	74	74	—	74	74	—	—	—	—
745-4	74	74	—	74	74	—	—	—	—
745-4N	74	74	—	74	74	—	—	—	—
761	76	—	76	76	—	76	—	—	—
761-2	76	—	76	76	—	76	—	—	—
811	—	—	81	—	—	81	—	—	—
811-2	—	—	81	—	—	81	—	—	—
821	—	82	—	—	—	—	—	82	—
821-4	—	82	—	—	—	—	—	82	—
905	—	—	—	—	90-5	—	—	—	—
908	—	—	—	—	90-5	—	—	—	—
909	—	—	—	—	90-5	—	—	—	—
984	—	—	—	—	—	—	—	98	—
984-1	—	—	—	—	—	—	—	98	—
100.001	—	100.101	—	—	—	—	—	100.101	—
100.101	—	AS 530.102	—	—	—	—	—	AS 530.102	—
	—	ETA 277.001	—	—	—	—	—	ETA 277.001	—
100.151	—	100.101	—	—	—	—	—	100.101	—
100.161	—	100.101	—	—	—	—	—	100.101	—
138.001	—	—	—	—	—	—	—	INT.5380.001	—
138.011	—	—	—	—	—	—	—	138.001	—
138.311	—	—	—	—	—	—	—	138.001	—

730 (40.120)

28	75 / 75
28-2	75 / 75
28-2N	75 / 75
32	75 / 70
34	75 / 70
34-21	75 / 70
35	75 / 65
37	75 / 75
55	75 / 75
55-2	75 / 75
55-4	75 / 75
57	65 / 75
57-21	65 / 75
59	65 / 75
59N	65 / 75
59-21	65 / 75
60	75 / 75
60N	75 / 75
60-1	75 / 75
60-2	75 / 75
60-2N	75 / 75
60-21	75 / 75
62	75 / 75
62-2	75 / 75
62-2N	75 / 75
63	75 / 75
63-2	75 / 75
64	75 / 75

64-2	75 / 75
64-2N	75 / 75
66	75 / 75
66-4	75 / 75
66-4N	75 / 75
66-9	75 / 75
67	75 / 80
67-2	75 / 80
67-2N	75 / 80
67-4	75 / 80
70	75 / 80
70-1	75 / 80
70-1-2	75 / 80
70-1-2N	75 / 80
70-2	75 / 80
70-2N	75 / 80
71	75 / 75
71-2	75 / 75
71-2N	75 / 75
72	75 / 75
72-2	75 / 75
72-2N	75 / 75
72-4	75 / 75
72-4N	75 / 75
72-6	75 / 75
72-7	75 / 75
72-9	75 / 75
73	75 / 80
73-2	75 / 80
73-2N	75 / 80

73-4	75 / 80
73-4N	75 / 80
74	75 / 80
74-2	75 / 80
74-4	75 / 80
74-4N	75 / 80
75	75 / 75
76	75 / 75
76-2	75 / 75
77-21	65 / 75
81	75 / 75
81-2	75 / 75
82	75 / 75
82-4	75 / 75
281	75 / 75
281-2	75 / 75
281-2N	75 / 75
351	75 / 65
352	75 / 65
371	75 / 75
372	75 / 75
373	75 / 75
374	75 / 75
378	75 / 75
417-1	75 / 75
418-1	75 / 75
551	75 / 75
601	75 / 75
641	75 / 75
641-2	75 / 75

641-2N	75 / 75
665	75 / 75
665-4	75 / 75
665-4N	75 / 75
665-9	75 / 75
671	75 / 80
671-2	75 / 80
671-2N	75 / 80
675	75 / 80
675-4	75 / 80
676	75 / 80
676-4	75 / 80
692	75 / 75
701	75 / 80
701-2	75 / 80
701-2N	75 / 80
711	75 / 75
711-2	75 / 75
711-2N	75 / 75
725	75 / 75
725-4	75 / 75
725-4N	75 / 75
725-7	75 / 75
725-9	75 / 75
729	75 / 75
729-4N	75 / 75
729-7	75 / 75
735	75 / 80
735-4	75 / 80
735-4N	75 / 80

739	75 / 80
739-4N	75 / 80
745	75 / 80
745-4	75 / 80
745-4N	75 / 80
761	75 / 75
761-2	75 / 75
811	75 / 75
811-2	75 / 75
821	75 / 75
821-4	75 / 75

730 (40.120)

Danc	
28	75 / 75
28-2	75 / 75
28-2N	75 / 75
32	75 / 70
34	75 / 70
34-21	75 / 70
35	75 / 65
37	75 / 75
55	75 / 75
55-2	75 / 75
55-4	75 / 75
57	65 / 75
57-21	65 / 75
59	65 / 70



730	(40.120)	98-1	75 / 75	100.151	68 / 75	1143/1	(22.010.06)	1485	(52.040)
Danc		281	75 / 75	100.161	68 / 75	65		65	
59N	65 / 70	281-2	75 / 75	138.001	75 / 75	65-4	65	65-4	65
59-21	65 / 70	281-2N	75 / 75	138.011	75 / 75	90-4	90-5	417-1	418-1
60	75 / 75	351	75 / 65	138.311	75 / 75	90-5		418-1	
60N	75 / 75	352	75 / 65			90-9	90-5		
60-1	75 / 75	371	75 / 75	730/1	(40.121)	417-1	418-1	1488	(32.037)
60-2	75 / 75	372	75 / 75	28	75 / 75	418-1		905	90-5
60-2N	75 / 75	373	75 / 75	28-2	75 / 75	908	90-5	90-4	90-5
60-21	75 / 75	374	75 / 75	28-2N	75 / 75	909	90-5	90-5	
62	75 / 75	378	75 / 75	32	75 / 70			90-9	90-5
62-2	75 / 75	417-1	75 / 75	34	75 / 70	1428	(52.053)	905	90-5
62-2N	75 / 75	418-1	75 / 75	34-21	75 / 70	418-1		908	90-5
63	75 / 75	551	75 / 75	57	65 / 75	65		909	90-5
63-2	75 / 75	601	75 / 75	57-21	65 / 75	65-4	65		
64	75 / 75	641	75 / 75	59	65 / 70	417-1	418-1	1490	(32.032)
64-2	75 / 75	641-2	75 / 75	59-21	65 / 75	418-1		65	
64-2N	75 / 75	641-2N	75 / 75	60	75 / 75			65-4	65
65	75 / 75	665	75 / 75	60N	75 / 75	1448	(62.101)		
65-4	75 / 75	665-4	75 / 75	60-1	75 / 75	65		1491	(52.120)
66	75 / 75	665-4N	75 / 75	60-2	75 / 75	65-4	65	90-4	
66-4	75 / 75	665-9	75 / 75	60-2N	75 / 75	417-1	418-1	90-5	
66-4N	75 / 75	671	75 / 80	62	75 / 75	418-1		90-9	90-4
66-9	75 / 75	671-2	75 / 80	62-2	75 / 75			417-1	90-5
67	75 / 80	671-2N	75 / 80	62-2N	75 / 75	1480	(32.030)	418-1	90-5
67-2	75 / 80	675	75 / 80	63	75 / 75	65		908	90-5
67-2N	75 / 80	675-4	75 / 80	63-2	75 / 75	65-4	65	909	90-5
67-4	75 / 80	676	75 / 80	64	75 / 75	417-1	418-1		
70	75 / 80	676-4	75 / 80	64-2	75 / 75	418-1			
70-1	75 / 80	692	75 / 75	64-2N	75 / 75			1496	(22.020)
70-1-2	75 / 80	701	75 / 80	70	75 / 80	1481	(32.031)	90-4	90-5
70-1-2N	75 / 80	701-2	75 / 80	70-1	75 / 80	65		90-5	
70-2	75 / 80	701-2N	75 / 80	70-1-2	75 / 80	65-4	65	417-1	418-1
70-2N	75 / 80	711	75 / 75	70-1-2N	75 / 80	90-4	90-5	418-1	⊕ N. 1132
71	75 / 75	711-2	75 / 75	70-2	75 / 80	90-5		905	90-5
71-2	75 / 75	711-2N	75 / 75	70-2N	75 / 80	90-9	90-5	908	90-5
71-2N	75 / 75	725	75 / 75	71	75 / 75	417-1	418-1	909	90-5
72	75 / 75	725-4	75 / 75	71-2	75 / 75	418-1			
72-2	75 / 75	725-4N	75 / 75	71-2N	75 / 75			1498	(32.020)
72-2N	75 / 75	725-7	75 / 75	75	75 / 75	65		417-1	418-1
72-4	75 / 75	725-9	75 / 75	76	75 / 75	65-4	65	418-1	
72-4N	75 / 75	729	75 / 75	76-2	75 / 75	90-4	90-5	905	90-5
72-6	75 / 75	729-4N	75 / 75	81	75 / 75	90-5		908	90-5
72-7	75 / 75	729-7	75 / 75	81-2	75 / 75	417-1	418-1	909	90-5
72-9	75 / 75	735	75 / 80	281	75 / 75	418-1			
73	75 / 80	735-4	75 / 80	281-2	75 / 75	905	90-5	1498	(32.020)
73-2	75 / 80	735-4N	75 / 80	281-2N	75 / 75	908	90-5	417-1	418-1
73-2N	75 / 80	739	75 / 80	601	75 / 75	909	90-5	418-1	
73-4	75 / 80	739-4N	75 / 80	641	75 / 75				
73-4N	75 / 80	741	75 / 80	641-2	75 / 75	1482	(32.033)		
74	75 / 80	745	75 / 80	641-2N	75 / 75	65		1498/1	(32.020.06)
74-2	75 / 80	745-4	75 / 80	642	75 / 75	65-4	65	90-4	90-5
74-4	75 / 80	745-4N	75 / 80	701	75 / 80	90-4	90-5	90-5	
74-4N	75 / 80	761	75 / 75	701-2	75 / 80	90-5		90-9	90-5
75	75 / 75	761-2	75 / 75	711	75 / 75	90-9	90-5	417-1	418-1
76	75 / 75	811	75 / 75	711-2	75 / 75	417-1	418-1	905	90-5
76-2	75 / 75	811-2	75 / 75	711-2N	75 / 75	418-1		908	90-5
77-21	65 / 75	821	75 / 75	761	75 / 75	905	90-5	909	90-5
81	75 / 75	821-4	75 / 75	761-2	75 / 75	908	90-5		
81-2	75 / 75	905	75 / 75	811	75 / 75	909	90-5		
82	75 / 75	908	75 / 75	811-2	75 / 75				
82-4	75 / 75	909	75 / 75						
90-4	75 / 75	984	75 / 75						
90-5	75 / 75	984-1	75 / 75						
90-9	75 / 75	100.001	68 / 75						
98	75 / 75	100.101	68 / 75						



2556/1 (33.020.06)		671-2	72-2	72-2	<u>ht. 165</u>	908		665-4N	66-4
811-2	81-2	671-2N	72-2		ht. 195	909	908	665-9	66-9
821-4	82-4	675-4	55-4	72-2N				671-2	28-2
905	66-4N/909	676-4	55-4	73-2	<u>ht. 170</u>	2566 (53.200)		671-2N	28-2N
909		692 M6	FEF 6664 M6		ht. 200	417-1	⊕ N. 2551/6	675-4	55-4
			ST 69-21 M6	73-2N	73-2	418-1	⊕ N. 2551/16	676-4	55-4
			INT.S 3.69M6	74-2	73-2	984-1	⊕ N. 445/1	692 M6	FEF 6664 M6
			FEF 6664 M8	76-2	<u>ht. 180</u>				ST 69-21M6
			ST 69-21M8		ht. 210				INT.S 3.69M6
			INT.S 3.69M8		ht. 270				
2557/1 (91.440)		692 M8		81-2	<u>ht. 172</u>	2575 (63.030)		692 M8	FEF 6664 M8
28-2		701-2	28-2		ht. 197	28-2		ST 69-21M8	INT.S 3.69M8
28-2N	28-2	701-2N	28-2		ht. 222	28-2N			
55-2	28-2	711-2	28-2		ht. 172	55-2	28-2	701-2	28-2
55-4		711-2N	28-2	82-4	ht. 197	55-4		701-2N	28-2N
60-2		725-4	66-4		ht. 222	60-2		711-2	28-2
60-2N	60-2	725-4N	66-4	281-2	ht. 190	60-2N		711-2N	28-2N
62-2	60-2	725-9	66-9	281-2N	281-2	60-2		725-4	66-4
62-2N	60-2	729-4N	66-4	352	<u>ht. 170</u>	60-2N		725-4N	66-4
63-2	64-2	735-4	66-4		ht. 195	62-2	60-2	725-9	66-9
64-2		735-4N	66-4	641-2	64-2	62-2N	60-2N	729-4N	66-4
64-2N	64-2	739-4N	66-4	641-2N	64-2	63-2	60-2N	735-4	66-4
65-4		745-4	66-4	671-2	73-2	64-2	60-2	735-4N	66-4
66-4	ST 96-4	745-4N	66-4	671-2N	73-2	64-2N	60-2N	739-4N	66-4
66-4N	66-4	761-2	28-2	692 M6		65-4		745-4	66-4
66-9		811-2	81-2		<u>ht. 212</u>	66-4	ST 96-4	745-4N	66-4
67-2	28-2	821-4	81-2		ht. 237		ESA 960.111	761-2	28-2N
67-2N	28-2	905	90-5		ST 69-21	66-4N	66-4	811-2	28-2N
67-4	55-4	908			INT.S 3.69	66-9		821-2	28-2N
70-1-2	28-2	909	908		FEF 6664	67-2	28-2	821-4	28-2N
70-1-2N	28-2	984	ESA 960.111	692 M8	<u>ht. 212</u>	67-2N	28-2N	905	90-5
70-2	28-2	984-1	984		ht. 237	67-4	55-4	908	90-5
70-2N	28-2	100.001 M8	692		ST 69-21	70-1-2	28-2	909	90-5
71-2	28-2	100.101 M8	100.001M8		INT.S 3.69	70-1-2N	28-2N	984	66-4
71-2-N	28-2	100.161			FEF 6664	70-2	28-2	984-1	66-4
72-2		138.011	INT.S 362	701-2	70-2	70-2N	28-2N	100.001 M8	692 M8
72-2N	72-2	138.311		701-2N	70-2	71-2	28-2	100.101 M8	692 M8
72-4	66-4			711-2	70-2	71-2N	28-2N	138.011	INT.S 362
72-4N	66-4			711-2N	70-2	72-2	28-2	138.311	138.011
72-9	66-9			761-2	76-2	72-2N	28-2N		
73-2	72-2			811-2	81-2	72-4	66-4		
73-2N	72-2	2558 (33.010)		821-4	82-4	72-4N	66-4		
73-4	66-4	28-2	ht. 190	100.001 M8	100.101	72-9	66-9		
73-4N	66-4	28-2N	28-2			73-2	28-2		
74-2	72-2	55-2	<u>ht. 165</u>			73-2N	28-2N		
74-4	66-4		ht. 195			73-4	66-4		
74-4N	66-4	60-2	ht. 170			73-4N	66-4		
76-2	28-2	60-2N	60-2	100.101 M8	<u>ht. 191</u>	74-2	28-2N		
81-2		62-2	<u>ht. 170</u>	100.161	ht. 211	74-4	66-4		
82-4	81-2		ht. 200		ht. 161	74-4N	66-4		
90-4	90-5	62-2N	62-2		ht. 191	76-2	28-2N		
90-5		63-2	<u>ht. 175</u>		INT.S380.011	81-2	28-2N		
90-9			ht. 205		ht. 172	82-4	28-2N		
281-2	72-2	64-2	ht. 250		ht. 202	90-4	90-5		
281-2N	72-2		<u>ht. 170</u>			90-5			
352			ht. 185			90-9			
372	374	64-2N	ht. 210			281-2	28-2		
373	378	67-2		2560 (33.021)		281-2N	28-2N		
374	INT.S 374		<u>ht. 170</u>	908		352			
378	INT.S 378	67-2N	ht. 200	909	⊕ N. 2550/1	372	374		
417-1	418-1	70-1-2				373	374		
418-1		70-1-2N	70-1-2			374	⊕ N. 2576		
641-2	64-2	70-2	<u>ht. 190</u>	2561/1 (91.441)		378	374		
641-2N	64-2		ht. 220			641-2	60-2		
665-4	66-4	70-2N	70-2	373	378	641-2N	60-2 N		
665-4N	66-4	71-2	70-2	378	INT.S 378	665-4	66-4		
665-9	66-9	71-2N	70-2	418-1					



2576	(53.080)	100.161		725-9	66-9
		138.011	INT.S 362		
		138.311	138.011		
71-2N	28-2N			2632/1	(53.040.06)
72-2					
72-2N					
72-4	66-4	2577	(53.081)	66-9	
72-4N	66-4N			72-9	66-9
72-9	66-9 (2	373	378	90-9	
73-2	72-2	378	INT.S 378	665-9	66-9
73-2N	72-2N	908	⊕ N. 2535/1	725-9	66-9
73-4	66-4	909	⊕ N. 2550/1		
73-4N	66-4N				
74-2	72-2N			2633	(63.012)
74-4	66-4	2595	(13.111)		
74-4N	66-4N			66-9	
76-2	67-2N	28-2N		72-9	66-9
81-2		55-4		90-9	
82-4	81-2	60-2N		665-9	66-9
90-4	90-5	62-2N	60-2N	725-9	66-9
90-5		63-2	64-2N	100.161	
90-9		64-2N			
281-2	72-2	66-4	ST 96-4		
281-2N	72-2N	66-4N	66-4	2780	(83.171)
352		67-2	28-2N		
372	374	67-4	55-4	373	378
373	374	70-1-2N	28-2N	378	INT.S 378
374	INT.S 374	70-2N	28-2N	418-1	
378	374	71-2N	28-2N	908	
641-2	64-2	72-2N		909	908
641-2N	64-2N	72-4	66-4		
665-4	66-4	72-4N	66-4		
665-4N	66-4N	73-2N	72-2N		
665-9	66-9 (2	73-4	66-4		
671-2	72-2	73-4N	66-4		
671-2N	72-2N	74-2	72-2N		
675-4	55-4	74-4	66-4		
676-4	55-4	74-4N	66-4		
692 M6	FEF 6664 M6	76-2	28-2N		
	ST 69-21 M6	281-2N	28-2N		
	INT.S 3.69 M6	641-2N	64-2N		
692 M8	FEF 6664 M8	665-4	66-4		
	ST 69-21 M8	665-4N	66-4		
	INT.S 3.69 M8	671-2N	28-2N		
701-2	28-2	675-4	55-4		
701-2N	67-2N	676-4	55-4		
711-2	28-2	701-2N	28-2N		
711-2N	28-2N	711-2N	28-2N		
725-4	66-4	725-4	66-4		
725-4N	66-4N	725-4N	66-4		
725-9	66-9 (2	729-4N	66-4		
729-4N	66-4N	735-4	66-4		
735-4	66-4	735-4N	66-4		
735-4N	66-4N	739-4N	66-4		
739-4N	66-4N	745-4	66-4		
745-4	66-4	745-4N	66-4		
745-4N	66-4N	761-2	28-2N		
761-2	67-2N	984			
811-2	81-2	984-1	ESA 960.111		
821-4	81-2				
905	90-5				
908	90-5	2621	(33.029)		
909	90-5				
984	ESA 960.111	66-9			
984-1	984	72-9	66-9		
100.001 M8	692 M8	90-9	66-9		
100.101 M8	692 M8	665-9	66-9		