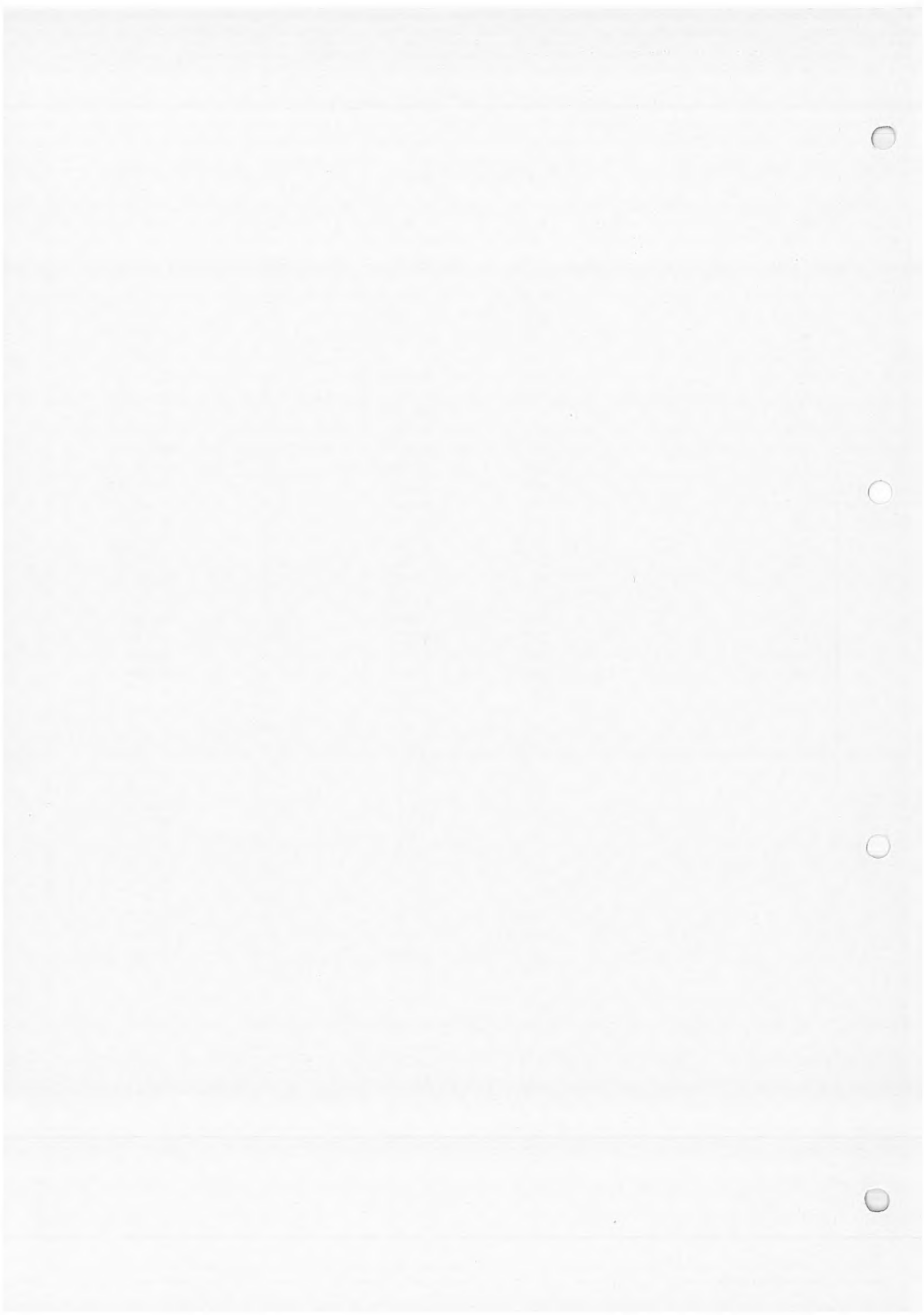


CALIBRES & FOURNITURES A

	No. Eb SA	No. I S O	No. Eb SA	No. I S O
22	181	20.040	443/554	51.080.06/.01
22 N	182	20.030	445	51.090
22 NN	195	20.060	450	31.100
23	196		451	31.102
26	197	20.070.06	452	31.104
27	201	30.015	462	10.062
28	203	30.012	702	30.040.12
28 N	205/1		704	30.040.10
29	206	30.015	705	30.040
80	206/2		710	40.010
120	210	30.025	721	40.051.40
125	211	30.025	721	40.051
127	220	30.027	721	40.050.40
128	224	30.027.13	721	40.050
151	227	30.027	723	40.100.42
152	237	30.110	723	40.100.41
156	240	31.080	723	40.100.40
157	243/1	31.081,18	724	40.100.22
190	245	31.080	724	40.100.21
190 N	250	31.046	724	40.100.00
260	255	31.046	730	40.120
7320	260	31.041	730 Danc	40.120
7325	275	30.082	761	91.440
7326	301	40.301	2535	13.105
7330	307	40.301	2542	33.060
	311	70.800	2552	53.160
	311/1		2557	33.120
	330	70.801	2563	33.061
	336	70.806	2566	63.200
	342	70.881	2572	63.120
	346	70.807	2575	63.030
	401	51.010	2576	53.080
	401/3	51.010	2615	33.024
	403		2662	83.373
	405	51.020	2715	83.910
	407	31.121	2747	53.010
	410	31.120	2752	83.017
	411	31.120	2753	83.208
	411/3	31.120.18	2761	83.035
	412	31.040	2762	83.085
	415	31.020	2763	83.185
	416	31.022		
	417	31.021		
	420	31.023		
	421	31.025		
	422	81.067		
	424	31.024		
	425	51.120		
	430	61.080		
	434	51.120		
	435	51.050		
	437	51.052		
	439	61.101		
	440	61.100		
	443	51.080		



181 (20.040)

120 125  
125  
128 125  
190  
190 N

182 (20.030)

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22 N  
22 NN 22 N  
23 22 N  
26 22 N  
27 22 N  
28 22 N  
28 N 22 N  
29 22 N  
80  
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152 151  
156 151  
157 151  
260 260  
151  
7320 22 N  
7325 22 N  
7326 22 N  
7330 22 N

195 (20.060)

22 22 N  
22 N  
22 NN 22 N  
23 22 N  
26 22 N  
27 22 N  
28 22 N  
28 N 22 N  
29 22 N  
80  
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152 151  
156 151  
157 151  
260 (2)

196

7320  
7325 7320  
7326 7320  
7330 7320

197 (20.070.06)

120 125  
125

128 125  
190  
190 N

201 (30.015)

27  
80  
120 125  
125  
127 125  
128 125  
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152 151  
156 151  
157 151  
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7320  
7325 7320  
7326 7320  
7330 7320

203 (30.012)

22  
22 N  
22 NN 22 N  
23 22 N  
26 22 N  
27 22 N  
28 22 N  
28 N 22 N  
29 22 N  
7320  
7325 7320  
7326 7320  
7330 7320

205/1

22 ht. 605  
ht. 700  
ht. 800  
ht. 900  
ht. 1000  
22 N ht. 605  
ht. 700  
ht. 800  
ht. 900  
ht. 1000  
22 NN 22 N  
23 22 N ht. 1000  
26 ht. 405  
ht. 500

206 (30.015)

28 ht. 1072  
28 N 28  
29 28  
190  
190 N 190

206/2

22 ⊕ N. 205/1  
22 N ⊕ N. 205/1  
22 NN 22 N  
23 22 N  
26 ⊕ N. 205/1

210 (30.025)

22 22 N  
22 N  
22 NN 22 N  
23 22 N  
26 22 N  
27 22 N  
80 125  
120 125  
125  
127 125  
128 125  
151  
152 151  
156 151  
157 151  
190  
190 N 190  
260 151  
7320  
7325 7320  
7326 7320  
7330 7320

211 (30.025)

28  
28 N 28  
29 28

220 (30.027)

22 22 N  
22 N  
22 NN 22 N  
23 22 N  
26 22 N  
27 22 N  
28 22 N  
28 N 22 N  
29 22 N  
7320  
7325 7320  
7326 7320  
7330 7320

224 (30.027.13)

80 125  
120 125  
125  
127 125  
128 125

151  
152 151  
156 151  
157 151  
260

227 (30.027)

190 ht. 695  
190 N 190

237 (30.110)

22 ⊕ N. 205/1  
22 N ⊕ N. 205/1  
22 NN 22 N  
23 22 N  
26 ⊕ N. 205/1

240 (31.080)

27 ht. 405  
ht. 500  
ht. 600  
ht. 700  
80 125  
120 125  
125 ht. 260  
ht. 285  
ht. 310  
ht. 335  
ht. 360  
ht. 385

127 125  
128 125  
151 ht. 225  
ht. 250  
ht. 275  
ht. 300  
ht. 325  
ht. 350  
ht. 375

152 151  
156 151  
157 151  
260 ht. 268  
ht. 298  
ht. 318  
ht. 343  
ht. 370  
7320 ht. 640

7325 7320 ht. 940  
7326 7320 ht. 940  
7330 ht. 540  
7320 ht. 640  
7320 ht. 740  
7320 ht. 840

243/1 (31.081.18)

22 ⊕ N. 205/1  
ht. 605  
ht. 700  
ht. 800  
ht. 900  
ht. 1000

22 N ⊕ N. 205/1  
ht. 605  
ht. 700  
ht. 800  
ht. 900  
ht. 1000

22 NN 22 N  
23 22 N ht. 1000  
26 ⊕ N. 205/1  
ht. 405  
ht. 500

245 (31.080)

28 ht. 395  
ht. 490  
ht. 590

28 N 28  
29 28  
190 ht. 245  
ht. 295  
ht. 345

190 N 190

250 (31.046)

22 22 N  
22 N ht. 370  
ht. 470  
ht. 570  
ht. 670  
ht. 770

22 NN 22 N  
23 22 N ht. 770  
26 ht. 250  
ht. 345  
27 26 ht. 250  
ht. 345  
27 ht. 445  
ht. 545

80 125  
120 125  
125 ht. 142  
ht. 167  
ht. 192  
ht. 217  
ht. 242  
ht. 267

127 125  
128 125  
151 ht. 120  
ht. 145  
ht. 170  
ht. 195  
ht. 220  
ht. 245



250 (31.046)

151		ht. 270
152	151	
156	151	
157	151	
260		ht. 150
		ht. 180
		ht. 200
		ht. 225
		ht. 250
7320	22 N	ht. 370
		ht. 470
		ht. 570
		ht. 670
7325	22 N	ht. 670
7326	22 N	ht. 670
7330	26	ht. 345
	27	ht. 445
		ht. 545
	7330	ht. 645

255 (31.046)

28		ht. 250
		ht. 345
		ht. 445
28 N	28	
29	28	
190		ht. 125
		ht. 175
		ht. 225
190 N	190	

260 (31.041)

22	22 N	
22 N		
22 NN	22 N	
23	22 N	
26		
27	26	
28	26	
28 N	26	
29	26	
80	125	
120	125	
125		
127	125	
128	125	
151		
152	151	
156	151	
157	151	
190		
190 N	190	
260		
7320		
7325	7320	
7326	7320	
7330	26	

275 (30.082)

28		ht. 1357
		ht. 1452
		ht. 1552
28 N	28	
29	28	

301 (40.301)

22	22 N	
22 N		
22 NN	22 N	
23	22 N	
26	22 N	
27	22 N	
28	22 N	
28 N	22 N	
29	22 N	
80	125	
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127	125	
128	125	
151	125	
152	125	
156	125	
157	125	
190	125	
190 N	125	
260	125	
7320		
7325	7320	
7326	7320	
7330	7320	

307 (40.301)

151		
152	151	
156	151	
157	151	

311 (70.800)

80	125	
120	125	
125		
127	125	
128	125	
128	125	
151	125	
152	125	
156	125	
157	125	
190	125	
190 N	125	
260	125	
7320		
7325	7320	
7326	7320	
7330	7320	

311/1

22	22 N	
22 N		
22 NN	22 N	
23	22 N	
26	22 N	
27	22 N	
28	22 N	
28 N	22 N	
29	22 N	

330 (70.801)

22	22 N	
22 N		
22 NN	22 N	
23	22 N	
26	22 N	
27	22 N	
28	22 N	
28 N	22 N	
29	22 N	
80	125	
120	125	
125		
127	125	
128	125	
151	125	
152	125	
156	125	
157	125	
190	125	
190 N	125	
260	125	
7320		
7325	7320	
7326	7320	
7330	7320	

336 (70.806)

80	120	
120	120	
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125	120	
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127	120	
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128	120	
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151	120	
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152	120	
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156	120	
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157	120	
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190		
190 N	190	

342 (70.881)

190		
190 N	190	

346 (70.807)

80	190	
151	190	
152	190	
156	190	
157	190	
190		
190 N	190	

401 (51.010)

27		(2
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28 N	27	(2e
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125	120	
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152	151	
156	151	
157	151	
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401/3 (51.010)

125		
127	125	
128	125	
190		
190 N	190	

403

22	22 N	
22 N		
22 NN	22 N	
23	22 N	
26	22 N	
29	22 N	

405 (51.020)

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7320		
7325		
7326	7325	
7330	7320	

407 (31.121)

27		
28	27	
28 N	27	
80		

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152	151	
156	151	
157	151	

410 (31.120)

27		
28	27	
28 N	27	
80		
151		
152	151	
156	151	
157	151	

411 (31.120)

120		
125	120	
260		

411/3 (31.120.18)

125		
127	125	
128	125	
190		
190 N	190	

412 (31.040)

29		
7320		
7325	7320	
7326	7320	
7330	7320	

415 (31.020)

22	22 N	
22 N		
22 NN	22 N	
23	22 N	
26	22 N	
27	22 N	
28	22 N	
28 N	22 N	
29	22 N	
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152	151	
156	151	
157	151	
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7320		
7325	7320	
7326	7320	
7330	7320	

<b>416 (31.022)</b>		22 NN	<b>435 (51.050)</b>		<b>443/5443 (51.080.06/.01)</b>	127	125	
127		28	27			128	125	
260		22 N	28	27		<b>190</b>	= N. 451	
		22 NN	28 N	27		190 N	190	
		28 N	80		27	260	190	
<b>417 (31.021)</b>		22 N	<b>151</b>		28 N			
27		151	152	151	80			
28	27	120	156	151	120	125	<b>462 (10.062)</b>	
28 N	27	190	157	151	<b>125</b>			
		127			127	125	22	22 N
		128	<b>437 (51.052)</b>		128	125	<b>22 N</b>	
		190	120	125	<b>151</b>		22 NN	22 N
<b>420 (31.023)</b>		151	125	125	152	151	23	22 N
22	22 N	152	127	125	156	151	26	22 N
22 N		156	128	125	157	151	29	22 N
22 NN	22 N	157	<b>190</b>		<b>190</b>		7330	
23	22 N	<b>190</b>	127	125	190 N	190		
26	22 N	190 N	128	125	260		<b>702 (30.040.12)</b>	
27		260	<b>190</b>				80	
28	27	<b>7320</b>	190 N	190	<b>445 (51.090)</b>		<b>151</b>	
28 N	27	7325	260		27		152	151
29	22 N	7326			28	27	156	151
80		7330	<b>439 (61.101)</b>		28 N	27	157	151
127			120	125	80		<b>190</b>	
<b>151</b>		<b>430 (61.080)</b>	125		120	125	190 N	190
152	151	22	127	125	<b>125</b>			
156	151	22 N	128	125	127	125	<b>704 (30.040.10)</b>	
157	151	22 NN	<b>190</b>		128	125	80	125
260		23	190 N	190	<b>151</b>		120	125
		26	260	190	152	151	<b>125</b>	
<b>421 (31.025)</b>		22 NN	<b>440 (61.100)</b>		156	151	127	125
120	125	27	27		157	151	128	125
<b>125</b>		28	28	27	<b>190</b>		<b>151</b>	
127	125	28 N	28 N	27	190 N	190	152	151
128	125	22 N	80		260		156	151
<b>190</b>		22 NN	<b>151</b>		<b>450 (31.100)</b>		157	151
190 N	190	22 NN	152	151	27			
260		26	156	151	28	27	<b>705 (30.040)</b>	
		27	157	151	28 N	27	22	22 N
<b>422 (81.067)</b>		22 NN	<b>443 (51.080)</b>		80		<b>22 N</b>	
80		27	27		<b>151</b>		22 NN	22 N
		28	28	27	152	151	23	22 N
		28 N	80		156	151	26	22 N
		22 N	<b>151</b>		157	151	27	22 N
<b>424 (31.024)</b>		22 NN	152	151	<b>451 (31.102)</b>		28	22 N
27		26	156	151	120	125	28 N	22 N
28	27	27	157	151	<b>125</b>	= N. 452	29	22 N
28 N	27	22 N	190	125	127	125	80	125
		22 NN	190 N	125	128	125	<b>125</b>	
		26	260		<b>190</b>	= N. 452	127	125
<b>425 (51.120)</b>		27	<b>7320</b>		190 N	190	128	125
22	22 N	7325	7320		260	190	<b>151</b>	
22 N		7326	7320		<b>452 (31.104)</b>		152	151
22 NN		7330	7320		120	125	156	151
23	22 N				<b>125</b>	= N. 451	157	151
	22 NN	<b>434 (51.120)</b>			127		<b>190</b>	
26	22 N	260			128	125	190 N	190
	22 NN				<b>151</b>		260	260
27	22 N				152	151		151
					156	151		
					157	151		
					<b>190</b>			
					190 N	190		
					260			



**705 (30.040)**

**710 (40.010)**

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22 22 N  
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**721 (40.051.40)**  
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**721 (40.050)**  
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	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
22		---	---	---	---	---	---	---	---
22 N	7320	---	---	---	---	---	---	---	---
22 NN	7320	---	---	22 N	---	---	---	---	---
23	7320	---	---	22 N	---	---	---	---	---
26	7320	---	---	22 N	---	---	---	---	---
27	7320	---	---	22 N	---	---	---	---	---
28	7320	---	---	22 N	---	---	---	---	---
28 N	7320	---	---	22 N	---	---	---	---	---
29	7320	---	---	22 N	---	---	---	---	---
80	125	---	---	125	---	---	---	---	---
120	125	---	---	125	---	---	---	---	---
125		---	---		---	---	---	---	---
127	125	125	---	125	125	---	---	---	---
128	125	125	---	125	125	---	---	---	---
151	AS 984 (1e F 294 (1e	AS 984	---	AS 984 F 294	AS 984	---	---	---	---
152	151	151	---	151	151	---	---	---	---
156	151	151	---	151	151	---	---	---	---
157	151	151	---	151	151	---	---	---	---
190	125	125	---	125	125	---	---	---	---
190 N	125	125	---	125	125	---	---	---	---
260	151	---	---	151	---	---	---	---	---
7320	---	---	---	---	---	ht. 607 ht. 592	---	---	---
7325	7320	---	7320	---	---	7320	---	---	---
7326	7320	---	7320	---	---	7320	---	---	---
7330	7320	---	7320	---	---	7320	---	---	---

730 (40.120)	730 (40.120) Danc	761 (91.440)	2563 (33.061)	2615 (33.024)
22	135 / 130	7325	7325	7325
22 N	135 / 130	7326	7325	7326   7325
22 NN	135 / 130			
23	135 / 130			
26	135 / 130	2535 (13.105)	2566 (63.200)	2662 (83.373)
27	135 / 130			
28	135 / 130	7325	7325	7326
28 N	135 / 130	7326	7326	
29	135 / 130			
80	75 / 80			2715 (83.910)
120	75 / 80	2542 (33.060)	2572 (63.120)	
125	75 / 80			7325
127	75 / 80	7325	7325	7326   7325
128	75 / 80	7326	7325	
151	83 / 85			
152	83 / 85		2575 (63.030)	2747 (53.010)
156	83 / 85	2552 (53.160)		
157	83 / 85		7325	7326
190	75 / 80	7325	7326   7325	
190 N	75 / 80	7326	7325	
260	83 / 85			2752 (83.017)
7320	125 / 120		2576 (53.080)	
7325	125 / 120	2557 (33.120)		7325
7326	125 / 120		7325	7326   7325
7330	125 / 120	7325	7326   7325	
		7326		2753 (83.208)
				7325

2753 (83.208)

7326 | 7325

2761 (83.035)

7326 |

2762 (83.085)

7326 |

2763 (83.185)

7326 |