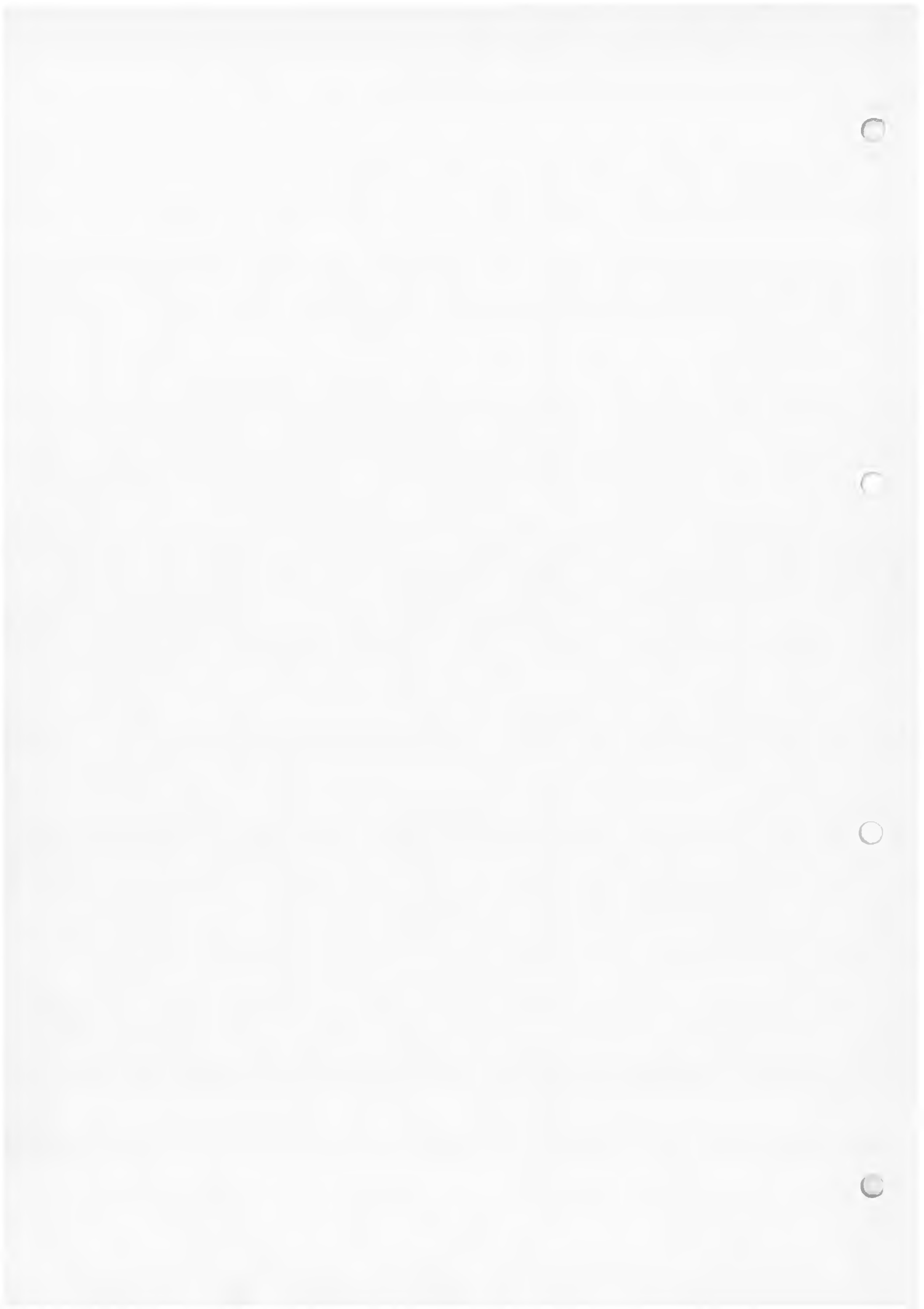


CALIBRES & FOURNITURES INT.S

	No. Eb SA	No. I S O	No. Eb SA	No. I S O
3.69				
3.69 M6	182	20.030	482	61.092
3.69 M8	195	20.060	702	30.040.12
3.691	201	30.015	703	30.040.11
3.691 M6	206	30.015	705	30.040
3.691 M8	210	30.025	710	40.010
36	220	30.027	721	40.051
37	222		721	40.050
41	224	30.027.13	724/723	40.100.22
46	227	30.027	724/723	40.100.21
50	240	31.080	730	40.120
52	240 M6-M8	31.080	730 Danc	40.120
53	245	31.080	730/1	40.121
55	245 M6-M8	31.080	2535	13.105
69-21	250	31.046	2535 M6	13.105
69-21 M6	255	31.046	2535 M8	13.105
69-21 M8	260	31.041	2543	33.011
362	274	30.052	2554	53.161
371	275	30.082	2556	33.020
372	275 M6-M8	30.082	2556 M6	33.020
373	301	40.301	2556 M8	33.020
374	307	40.301	2556/1	33.020.06
378	311	70.800	2557/1	91.440
501	330	70.801	2557/1 M6	91.440
551	334/1	70.860	2557/1 M8	91.440
552	335	70.851	2558	33.010
691	336	70.806	2558 M6	33.010
691 M6	342	70.881	2558 M8	33.010
691 M8	343	70.891	2561/1	91.441
380.001	346	70.807	2575	63.030
380.011	401	51.010	2575 M6	63.030
	407	31.121	2575 M8	63.030
	410	31.120	2576	53.080
	415	31.020	2576 M6	53.080
	420	31.023	2576 M8	53.080
	422	81.067	2577	53.081
	425	51.120	2643	13.102
	430	61.080	2780	83.171
	434	51.120		
	435	51.050		
	440	61.100		
	443	51.080		
	443/5443	51.080.06/.01		
	443/1	51.080.06		
	445	51.090		
	450	31.100		
	462	10.062		
	471	60.131		



<p>182 (20.030)</p> <p>3.69 FHF 692 ST 69N</p> <p>3.691 3.69</p> <p>36</p> <p>37 FHF 37</p> <p>41</p> <p>46 41</p> <p>50</p> <p>52 41</p> <p>53 41</p> <p>55</p> <p>69-21 FHF 60 ST 69 INT.D 69-21</p> <p>362 36</p> <p>371 FHF 371</p> <p>372 371</p> <p>373 371</p> <p>374 37</p> <p>378 37</p> <p>501 50</p> <p>551 55</p> <p>552 55</p> <p>691 69-21</p> <p>380.001</p> <p>380.011 380.001</p>	<p>55</p> <p>69-21 FHF 60-21 ST 69-21 INT.D 69-21</p> <p>362 36</p> <p>551 55</p> <p>552 55</p> <p>380.001</p> <p>380.011 380.001</p> <p>206 (30.015)</p> <p>3.691 691</p> <p>37 FHF 37</p> <p>46</p> <p>50</p> <p>53 46</p> <p>371 FHF 371</p> <p>372 371</p> <p>373 371</p> <p>374 37</p> <p>378 37</p> <p>501 37</p> <p>691 ST 691</p> <p>210 (30.025)</p> <p>3.69 69-21</p> <p>3.691 69-21</p> <p>36</p> <p>37 FHF 37</p> <p>41</p> <p>46</p> <p>50</p> <p>52 41</p> <p>53 46</p> <p>55</p> <p>69-21 FHF 60-21 ST 69-21 INT.D 69-21</p> <p>362 36</p> <p>371 FHF 371</p> <p>372 371</p> <p>373 371</p> <p>374 37</p> <p>378 37</p> <p>501 50</p> <p>551 55</p> <p>552 55</p> <p>691 69-21</p> <p>380.001</p> <p>380.011 380.001</p> <p>220 (30.027)</p> <p>3.69 69-21</p> <p>3.691 691</p> <p>46</p> <p>53 46</p> <p>69-21 FHF 60-21 ST 69-21 INT.D 69-21</p> <p>362 36</p> <p>371 FHF 371</p> <p>372 371</p> <p>373 371</p> <p>374 37</p> <p>378 37</p> <p>501 50</p> <p>551 55</p> <p>552 55</p> <p>691 69-21</p> <p>380.001</p> <p>380.011 380.001</p>	<p>222</p> <p>46</p> <p>53 46</p> <p>224 (30.027.13)</p> <p>36 ht. 390 ht. 450</p> <p>41 ht. 369</p> <p>52 41</p> <p>55 ht. 357</p> <p>362 36 ht. 450</p> <p>551 ht. 395</p> <p>552 55</p> <p>380.001 ht. 350</p> <p>380.011 ht. 410</p> <p>227 (30.027)</p> <p>37 FHF 37 ht. 546 ht. 571 ht. 621 ht. 646 ht. 422 ht. 517</p> <p>46</p> <p>50</p> <p>53 46</p> <p>371 FHF 371 ht. 546 ht. 571 ht. 621 ht. 646</p> <p>372 371</p> <p>373 371 ht. 621 ht. 646</p> <p>374 37</p> <p>378 37 ht. 621 ht. 646</p> <p>501 ht. 532</p> <p>240 (31.080)</p> <p>3.69 69-21</p> <p>36 FHF 63 ht. 222 ht. 252</p> <p>41 ht. 230</p> <p>52 41</p> <p>55 ht. 234</p> <p>69-21 FHF 60 ST 69 INT.D 69-21</p> <p>362 FHF 63-2 ht. 310 ht. 267</p> <p>551 55</p> <p>552 ht. 207 ht. 237</p> <p>380.001 ht. 267 ht. 300</p>	<p>240 (31.080) M6 - M8</p> <p>3.69 FHF 692 ST 69-21</p> <p>69-21 3.69</p> <p>245 (31.080)</p> <p>3.691 691</p> <p>37 ht. 173 ht. 198 ht. 248 ht. 273 ht. 227 ht. 172</p> <p>46</p> <p>50</p> <p>53 46</p> <p>371 37</p> <p>372 37</p> <p>373 37 ht. 248 ht. 273</p> <p>374 37</p> <p>378 37 ht. 248 ht. 273</p> <p>501 50 ht. 192</p> <p>691 ST 691 ht. 203 ht. 228 ht. 248</p> <p>245 (31.080) M6 - M8</p> <p>3.691 691</p> <p>691 ST 691 ht. 310 ht. 335</p> <p>250 (31.046)</p> <p>3.69 69-21</p> <p>36 ht. 115 ht. 145 ht. 137</p> <p>41</p> <p>52 41</p> <p>55 ht. 132</p> <p>69-21 FHF 60 ST 69 INT.D 69-21</p> <p>362 ht. 110 ht. 135 ht. 155 ht. 185 ht. 220 ht. 340 ht. 620</p> <p>552 55</p> <p>380.001 ht. 112 ht. 142</p>	<p>255 (31.046)</p> <p>3.691 = N. 250 69-21</p> <p>ht. 110</p> <p>ht. 135</p> <p>ht. 155</p> <p>ht. 185</p> <p>ht. 220</p> <p>ht. 340</p> <p>ht. 620</p> <p>ht. 120</p> <p>ht. 145</p> <p>ht. 198</p> <p>ht. 223</p> <p>ht. 125</p> <p>ht. 115</p> <p>46</p> <p>371 37</p> <p>372 37</p> <p>373 37 ht. 198 ht. 223</p> <p>374 37</p> <p>378 37 ht. 198 ht. 223</p> <p>501 50 ht. 130</p> <p>691 3.691</p> <p>260 (31.041)</p> <p>3.69 69-21</p> <p>3.691 69-21</p> <p>36 FHF 63</p> <p>37 FHF 37</p> <p>41</p> <p>46 41</p> <p>50</p> <p>52 41</p> <p>53 41</p> <p>55</p> <p>69-21 FHF 60 ST 69 INT.D 69-21</p> <p>362 36</p> <p>371 37</p> <p>372 37</p> <p>373 37</p> <p>374 37</p> <p>378 37</p> <p>501 50</p> <p>551 55</p> <p>552 55</p> <p>691 69-21</p> <p>380.001</p> <p>380.011 380.001</p> <p>274 (30.052)</p> <p>3.691 691</p> <p>691 ST 691</p>
<p>195 (20.060)</p> <p>3.69 FHF 692 ST 69N</p> <p>3.691 3.69</p> <p>36</p> <p>37 FHF 37</p> <p>41</p> <p>46 41</p> <p>50</p> <p>52 41</p> <p>53 41</p> <p>55</p> <p>69-21 FHF 60-21 ST 69-21 INT.D 69-21</p> <p>362 36</p> <p>371 37</p> <p>372 37</p> <p>373 37</p> <p>374 37</p> <p>378 37</p> <p>501 50</p> <p>551 55</p> <p>552 55</p> <p>691 69-21</p> <p>380.001</p> <p>380.011 380.001</p>	<p>3.69 69-21</p> <p>3.691 69-21</p> <p>36</p> <p>37 FHF 37</p> <p>41</p> <p>46</p> <p>50</p> <p>52 41</p> <p>53 46</p> <p>55</p> <p>69-21 FHF 60-21 ST 69-21 INT.D 69-21</p> <p>362 36</p> <p>371 FHF 371</p> <p>372 371</p> <p>373 371</p> <p>374 37</p> <p>378 37</p> <p>501 50</p> <p>551 55</p> <p>552 55</p> <p>691 69-21</p> <p>380.001</p> <p>380.011 380.001</p> <p>220 (30.027)</p> <p>3.69 69-21</p> <p>3.691 691</p> <p>46</p> <p>53 46</p> <p>69-21 FHF 60-21 ST 69-21 INT.D 69-21</p> <p>362 36</p> <p>371 FHF 371</p> <p>372 371</p> <p>373 371</p> <p>374 37</p> <p>378 37</p> <p>501 50</p> <p>551 55</p> <p>552 55</p> <p>691 69-21</p> <p>380.001</p> <p>380.011 380.001</p>	<p>46</p> <p>50</p> <p>53 46</p> <p>371 FHF 371 ht. 546 ht. 571 ht. 621 ht. 646</p> <p>372 371</p> <p>373 371 ht. 621 ht. 646</p> <p>374 37</p> <p>378 37 ht. 621 ht. 646</p> <p>501 ht. 532</p> <p>240 (31.080)</p> <p>3.69 69-21</p> <p>36 FHF 63 ht. 222 ht. 252</p> <p>41 ht. 230</p> <p>52 41</p> <p>55 ht. 234</p> <p>69-21 FHF 60 ST 69 INT.D 69-21</p> <p>362 FHF 63-2 ht. 310 ht. 267</p> <p>551 55</p> <p>552 ht. 207 ht. 237</p> <p>380.001 ht. 267 ht. 300</p>	<p>245 (31.080) M6 - M8</p> <p>3.691 691</p> <p>691 ST 691 ht. 310 ht. 335</p> <p>250 (31.046)</p> <p>3.69 69-21</p> <p>36 ht. 115 ht. 145 ht. 137</p> <p>41</p> <p>52 41</p> <p>55 ht. 132</p> <p>69-21 FHF 60 ST 69 INT.D 69-21</p> <p>362 ht. 110 ht. 135 ht. 155 ht. 185 ht. 220 ht. 340 ht. 620</p> <p>552 55</p> <p>380.001 ht. 112 ht. 142</p>	<p>260 (31.041)</p> <p>3.69 69-21</p> <p>3.691 69-21</p> <p>36 FHF 63</p> <p>37 FHF 37</p> <p>41</p> <p>46 41</p> <p>50</p> <p>52 41</p> <p>53 41</p> <p>55</p> <p>69-21 FHF 60 ST 69 INT.D 69-21</p> <p>362 36</p> <p>371 37</p> <p>372 37</p> <p>373 37</p> <p>374 37</p> <p>378 37</p> <p>501 50</p> <p>551 55</p> <p>552 55</p> <p>691 69-21</p> <p>380.001</p> <p>380.011 380.001</p> <p>274 (30.052)</p> <p>3.691 691</p> <p>691 ST 691</p>
<p>201 (30.015)</p> <p>3.69 69-21</p> <p>36</p> <p>41</p> <p>52 41</p>	<p>3.69 69-21</p> <p>3.691 691</p> <p>46</p> <p>53 46</p> <p>69-21 FHF 60-21 ST 69-21 INT.D 69-21</p> <p>691 ST 691</p>	<p>551 55</p> <p>552 ht. 207 ht. 237</p> <p>380.001 ht. 267 ht. 300</p>	<p>552 55</p> <p>380.001 ht. 112 ht. 142</p>	<p>274 (30.052)</p> <p>3.691 691</p> <p>691 ST 691</p>



275 (30.082)
 3.691 | 691
691 | ST 691
 | | ht. 560
 | | ht. 585
 | | ht. 605

275 (30.082)
M6 - M8
 3.691 | 691
691 | ST 691
 | | ht. 668
 | | ht. 693

301 (40.301)
 41 |
 46 | 41
 50 |
 52 | 41
 53 | 41
 55 |
 501 | 50
 551 | 55
 552 | 55

307 (40.301)
 3.69 | 69-21
 3.691 | 69-21
 36 |
 37 | FHF 37
 50 |
 52 |
 53 | 52
 55 |
 69-21 | FHF 60-21
 | | ST 69-21
 | | INT.D 69-21
 362 | 36
 371 | 37
 372 | 37
 373 | 37
 374 | 37
 378 | 37
 501 | 50
 551 | 55
 552 | 55
 691 | 69-21
 380.001 |
 380.011 | 380.001

311 (70.800)
 3.69 | 69-21
 3.691 | 69-21
 36 | Spe
 37 | Spe
 | | FHF 37
 41 |

46 | 41
 50 |
 52 | 41
 53 | 41
 55 |
 69-21 | Spe
 | | FHF 60-21
 | | ST 69-21
 | | INT.D 69-21
 362 | 36
 371 | 37
 372 | 37
 373 | 37
 374 | 37
 378 | 37
 501 | Spe
 551 | Spe
 552 | 55
 691 | 69-21
 380.001 | Spe
 380.011 | 380.001

330 (70.801)
 3.69 | 69-21
 3.691 | 69-21
 36 | Spe
 37 | Spe
 | | FHF 37
 41 |
 46 | 41
 50 |
 52 |
 53 | 52
 55 |
 69-21 | Spe
 | | FHF 60-21
 | | ST 69-21
 | | INT.D 69-21
 362 | 36
 371 | 37
 372 | 37
 373 | 37
 374 | 37
 378 | 37
 501 | Spe
 551 | Spe
 552 | 55
 691 | 69-21
 380.001 | Spe
 380.011 | 380.001

334/1 (70.860)
 50 |
 501 | 50

335 (70.851)
 50 |
 52 |
 501 | 50

336 (70.806)
 36 | Spe
 52 |
 55 | 52
 362 | 36
 551 | 52
 552 | 52

342 (70.881)
 46 | = N. 343
 50 |
 501 | 50

343 (70.891)
 46 | = N. 342

346 (70.807)
 3.69 | 69-21
 3.691 | 69-21
 36 | Spe
 69-21 | Spe
 | | ST 69-21
 | | INT.D 69-21
 362 | 36
 691 | 69-21
 380.001 | Spe
 380.011 | 380.001

401 (51.010)
 3.69 | FHF 692
 | | ST 69N
 | | INT.D 69-21
 3.691 | 3.69
 36 | FHF 63
 37 | FHF 37
 41 |
 46 | 41
 50 |
 52 | 41
 53 | 41
 55 |
 69-21 | 3.69
 362 | 36
 371 | 37
 372 | 37
 373 | 37
 374 | 37
 378 | 37
 501 | 50
 551 | 55
 552 | 55
 691 | 3.69
 380.001 |
 380.011 | 380.001

407 (31.121)
 3.69 | 69-21
 3.691 | 69-21
 36 | FHF 63
 37 | FHF 37
 41 |
 46 | 41
 50 |
 52 | 41
 53 | 41
 55 |
 69-21 | FHF 60
 | | ST 69
 | | INT.D 69-21
 362 | 36
 371 | 37
 372 | 37
 373 | 37
 374 | 37
 378 | 37
 501 | 50
 551 | 55
 552 | 55
 691 | 69-21
 380.001 |
 380.011 | 380.001

410 (31.120)
 3.69 | 69-21
 3.691 | 69-21
 36 | FHF 63
 37 | FHF 37
 41 |
 46 | 41
 50 |
 52 | 41
 53 | 41
 55 |
 69-21 | FHF 60
 | | ST 69
 | | INT.D 69-21
 362 | 36
 371 | 37
 372 | 37
 373 | 37
 374 | 37
 378 | 37
 501 | 50
 551 | 55
 552 | 55
 691 | 69-21
 380.001 |
 380.011 | 380.001

415 (31.020)
 3.69 | FHF 692
 | | ST 69N
 3.691 | 3.69
 36 |
 37 | FHF 37
 41 |

46 | 41
 50 |
 52 | 41
 53 | 41
 55 |
 69-21 | ST 69 (2e)
 | | INT.D 69-21
 362 | 36
 371 | 37
 372 | 37
 373 | 37
 374 | 37
 378 | 37
 501 | 50
 551 | 55
 552 | 55
 691 | 69-21
 380.001 |
 380.011 | 380.001

420 (31.023)
 3.69 | FHF 692
 | | ST 69N
 3.691 | 3.69
 36 |
 37 | FHF 37
 41 |
 46 | 41
 50 |
 52 | 41
 53 | 41
 55 |
 69-21 | FHF 60
 | | ST 69
 | | INT.D 69-21
 362 | 36
 371 | 37
 372 | 37
 373 | 37
 374 | 37
 378 | 37
 501 | 50
 551 | 55
 552 | 55
 691 | 69-21
 380.001 |
 380.011 | 380.001

422 (81.067)
 36 | FHF 63
 41 |
 46 | 41
 50 |
 52 | 41
 53 | 41
 55 |
 69-21 | FHF 32
 | | ST 69
 | | INT.D 69-21
 362 | 36
 501 | 50
 551 | 55

422 (81.067)

552 | 55
691 | 69-21

425 (51.120)

36 | FHF 32
| ST 69
| INT.D 69-21
| FHF 37

37
41
46 | 41
50
52
53 | 52
55
69-21 | 36
362 | 36
371 | 37
372 | 37
373 | 37
374 | 37
378 | 37
501 | 50
551 | 55
552 | 55
691 | 36

430 (61.080)

36 | FHF 32
| ST 69
| INT.D 69-21
37 | FHF 90-5
41 | 55
46 | 55
50 | 55
52 | 55
53 | 55
55
69-21 | 36
362 | 36
371 | 37
372 | 37
373 | 37
374 | 37
378 | 37
501 | 55
551 | 55
552 | 55
691 | 36

434 (51.120)

3.69 | FHF 692
| ST 69N
3.691 | 3.69
380.001 | 3.69
380.011 | 3.69

435 (51.050)

3.69 | 69-21
3.691 | 69-21
36 | FHF 63
37 | @ N. 443/1
41
46 | 41
50
52
53 | 52
55 | 551
69-21 | FHF 60 (2e)
| ST 69
| INT.D 69-21
362 | 36
371 | 37
372 | 37
373 | 37
374 | 37
378 | 37
501 | 50
551
552 | 551
691 | 69-21
380.001 | @ N. 443/1
380.011 | 380.001

440 (61.100)

3.69 | 69-21
3.691 | 69-21
36 | FHF 63
37 | @ N. 443/1
41
46 | 41
50
52 | 41
53 | 41
55
69-21 | FHF 60
| ST 69
| INT.D 69-21
362 | 36
371 | 37
372 | 37
373 | 37
374 | 37
378 | 37
501 | 50
551 | 55
552 | 55
691 | 69-21
380.001 | @ N. 443/1
380.011 | 380.001

443 (51.080)

36 | FHF 63
41
46 | 41
50
52 | 41
53 | 41

55
69-21 | FHF 60 (2e)
| ST 69
| INT.D 69-21
362 | 36
501 | 50
551 | 55
552 | 55
691 | 69-21

443/5443 (51.080.06/.01)

36 | FHF 63
41
46 | 41
50
52 | 41
53 | 41
55
69-21 | FHF 60 (2e)
| ST 69
| INT.D 69-21
362 | 36
501 | 50
551 | 55
552 | 55
691 | 69-21

443/1 (51.080.06)

3.69 | FHF 692
| ST 69N
3.691 | 3.69
37 | FHF 37
69-21 | 3.69
371 | 37
372 | 37
373 | 37
374 | 37
378 | 37
691 | 3.69
380.001
380.011 | 380.001

445 (51.090)

3.69 | FHF 692
| ST 69N
3.691 | 3.69
36 | FHF 63
41
46 | 41
50
52
53 | 52
55
69-21 (1e) | FHF 60
| ST 69
| INT.D 69-21
69-21 (2e) | 3.69
362 | 36
501 | 50

551 | 55
552 | 55
691 | 69-21
| 3.69

450 (31.100)

3.69 | 69-21
3.691 | 69-21
36 | FHF 63
37 | FHF 37
41
46 | 41
50
52 | 41
53 | 41
55
69-21 | FHF 60
| ST 69
| INT.D 69-21
362 | 36
371 | 37
372 | 37
373 | 37
374 | 37
378 | 37
501 | 50
551 | 55
552 | 55
691 | 69-21
380.001
380.011 | 380.001

462 (10.062)

50 | 50
501 | 50

471 (60.131)

3.691 | 691
691 | ST 691

482 (61.092)

37 | FHF 37
371 | 37
372 | 374
373 | 374
374 | FHF 374
378 | 374
380.001
380.011 | 380.001

702 (30.040.12)

36 | 36
362 | 36

703 (30.040.11)

3.69 | 69-21
3.691 | 69-21
36
69-21 | FHF 60-21
| ST 69-21
| INT.D 69-21
362 | 36
691 | 69-21
380.001
380.011 | 380.001

705 (30.040)

37 | FHF 37
41
46 | 41
50
52 | 41
53 | 41
55
69-21 | FHF 60
| ST 69
| INT.D 69-21
362 | 36
371 | 37
372 | 37
373 | 37
374 | 37
378 | 37
501 | 50
551 | 55
552 | 55

710 (40.010)

3.69 | 69-21
3.691 | 69-21
36 | AS 1051
| FHF 62
| ETA 1302
| F 351
| AV 46
| UT 190
| FEF 270
| P 280
| D 40
| FHF 37
37
41
46 | 41
50
52 | 41
53 | 41
55
69-21 | FHF 692
| FEF 6664
| ST 69
| INT.D 69-21
362 | 36
371 | 37
372 | 37
373 | 37
374 | 37
378 | 37
501 | 50
551 | 55
552 | 55



710 (40.010)

691	69-21
380.001	36
380.011	36

	721 (40.051) Vis Danc = Nor	721 (40.051) Vis Dac = Nor	721 (40.050) Ann Danc = Nor		724/723 (40.100.22) Vis	724/723 (40.100.21) Ann
3.69	---	---	69-21	3.69	---	69-21
3.691	---	---	69-21	3.691	---	69-21
36	---	---		36	---	
37	---	---	FHF 37	37	---	FHF 37
41	---	---	---	41	---	---
46	---	41	---	46	41	---
50	---	---	---	50	---	---
52	---	41	---	52	41	---
53	---	41	---	53	41	---
55	---	---	---	55	---	---
69-21	---	---	FHF 60-21 FEF 6664 ST 69-21 INT.D 69-21	69-21	---	FHF 60-21 FEF 6664 ST 69-21 INT.D 69-21
362	---	---	36	362	---	36
371	---	---	37	371	---	37
372	---	---	37	372	---	37
373	---	---	37	373	---	37
374	---	---	37	374	---	37
378	---	---	37	378	---	37
501	50	---	---	501	50	---
551	---	55	---	551	55	---
552	---	55	---	552	55	---
691	---	---	69-21	691	---	69-21
380.001	---	---	---	380.001	---	---
380.011	---	---	380.001	380.011	---	380.001

730 (40.120)

380.011 | 75 / 75

3.69	75 / 75
3.691	75 / 75
36	75 / 75
37	75 / 75
41	70 / 80
46	70 / 80
50	70 / 90
52	70 / 80
53	70 / 80
55	83 / 75
69-21	75 / 75
362	75 / 75
371	75 / 75
372	75 / 75
373	75 / 75
374	75 / 75
378	75 / 75
501	70 / 90
551	83 / 75
552	83 / 75
691	75 / 75
380.001	75 / 75

730 (40.120)

Danc

3.69	75 / 75
3.691	75 / 75
36	75 / 75
37	75 / 75
50	70 / 90
69-21	75 / 75
362	75 / 75
371	75 / 75
372	75 / 75
373	75 / 75
374	75 / 75
378	75 / 75
501	70 / 90
691	75 / 75
380.001	75 / 75
380.011	75 / 75

730/1 (40.121)

41	70 / 80
46	70 / 80
52	70 / 80
53	70 / 80
55	83 / 75
551	83 / 75
552	83 / 75

2535 (13.105)

362	
372	374
373	378
374	FHF 374
378	FHF 378
501	
551	
380.011	362

**2535 (13.105)
M6**

3.69	FHF 692
	FEF 6664
	ST 69-21
3.691	3.69
69-21	3.69
691	3.69

**2535 (13.105)
M8**

3.69	FHF 692
	FEF 6664
	ST 69-21
3.691	3.69
69-21	3.69
691	3.69

2543 (33.011)

372	FHF 372
373	372
374	FHF 374
378	374
501	

2554 (53.161)

373	378
378	FHF 378

2556 (33.020)

362	
501	
551	
380.011	362

2556 (33.020) M6		2558 (33.010)			ST 69-21
3.69	FHF 692	362	ht. 205	3.691	3.69
	FEF 6664	551	ht. 172	69-21	3.69
	ST 69-21	380.011	<u>ht. 172</u>	691	3.69
3.691	3.69		ht. 205		
69-21	3.69			2576 (53.080)	
691	3.69				
		2558 (33.010) M6		362	
2556 (33.020) M8		3.69	FHF 692	372	374
3.69	FHF 692		ST 69-21	373	374
	FEF 6664		<u>ht. 212</u>	374	FHF 374
	ST 69-21		ht. 237	378	374
3.691	3.69	3.691	3.69	501	
69-21	3.69	69-21	3.69	551	
691	3.69	691	3.69	380.011	362
2556/1 (33.020.06)		2558 (33.010) M8		2576 (53.080) M6	
372	FHF 372	3.69	FHF 692	3.69	FHF 692
373	372		ST 69-21	69-21	FEF 6664
374	FHF 374		<u>ht. 212</u>	691	ST 69-21
378	374		ht. 237		
		3.691	3.69		
2557/1 (91.440)		69-21	3.69		
362		691	3.69		
372	374			2576 (53.080) M8	
373	378	2561/1 (91.441)		3.69	FHF 692
374	FHF 374	373	378	69-21	FEF 6664
378	FHF 378	378	FHF 378	691	ST 69-21
501					
551		2575 (63.030)		3.691	3.69
380.011	362			69-21	3.69
		362		691	3.69
2557/1 (91.440) M6		372	374		
3.69	FHF 692	373	374	2577 (53.081)	
	FEF 6664	374	@ N. 2576	373	378
	ST 69-21	378	374	378	FHF 378
3.691	3.69	501			
69-21	3.69	551		2643 (13.102)	
691	3.69	380.011	362	501	
2557/1 (91.440) M8		2575 (63.030) M6		2780 (83.171)	
3.69	FHF 692	3.69	FHF 692	373	378
	FEF 6664		FEF 6664	378	FHF 378
	ST 69-21		ST 69-21		
3.691	3.69	3.691	3.69		
69-21	3.69	69-21	3.69		
691	3.69	691	3.69		
2557/1 (91.440) M8		2575 (63.030) M8			
3.69	FHF 692	3.69	FHF 692		
	FEF 6664		FEF 6664		
	ST 69-21		ST 69-21		
3.691	3.69	3.691	3.69		
69-21	3.69	69-21	3.69		
691	3.69	691	3.69		
		3.69	FHF 692		
			FEF 6664		

