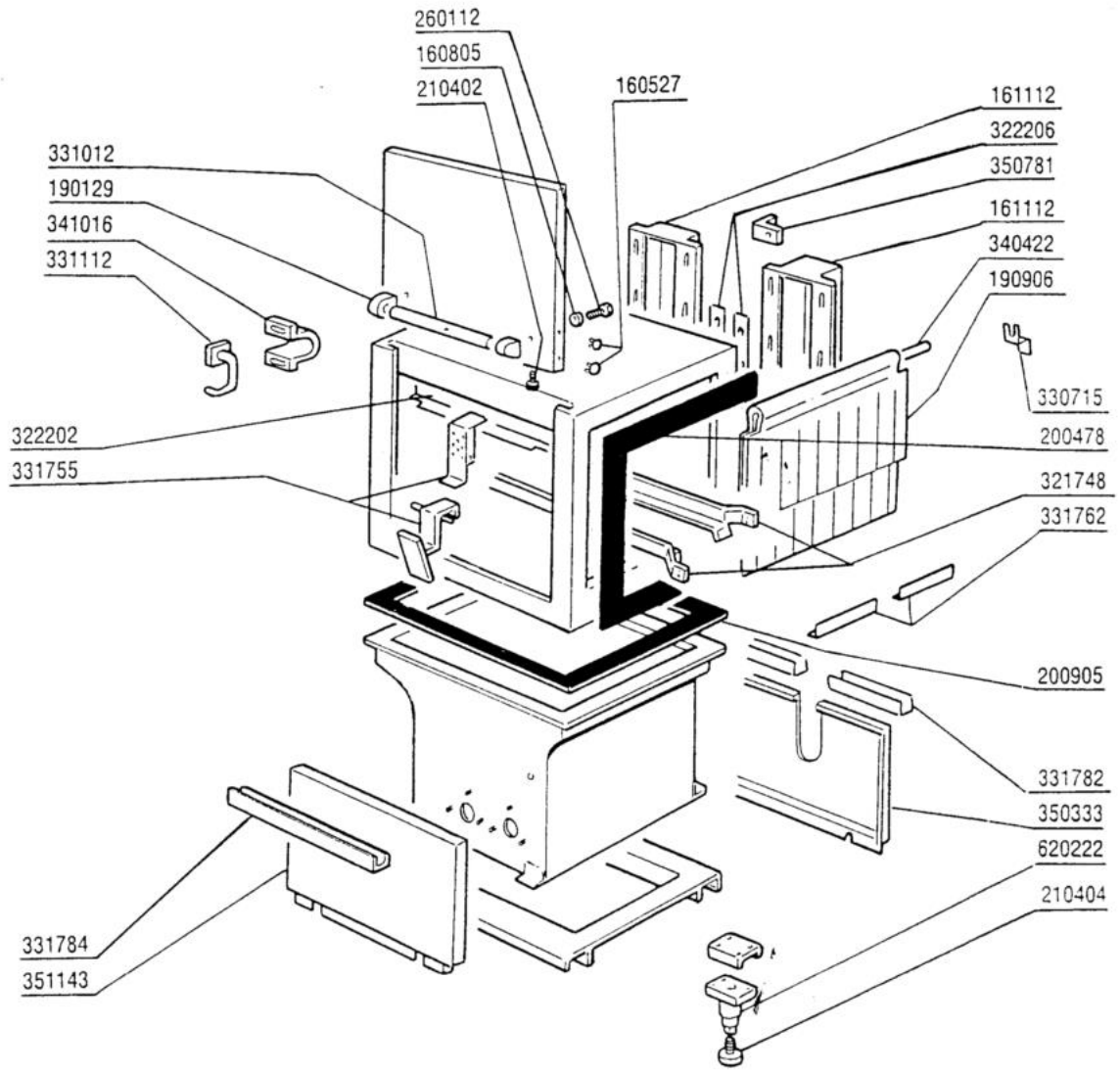
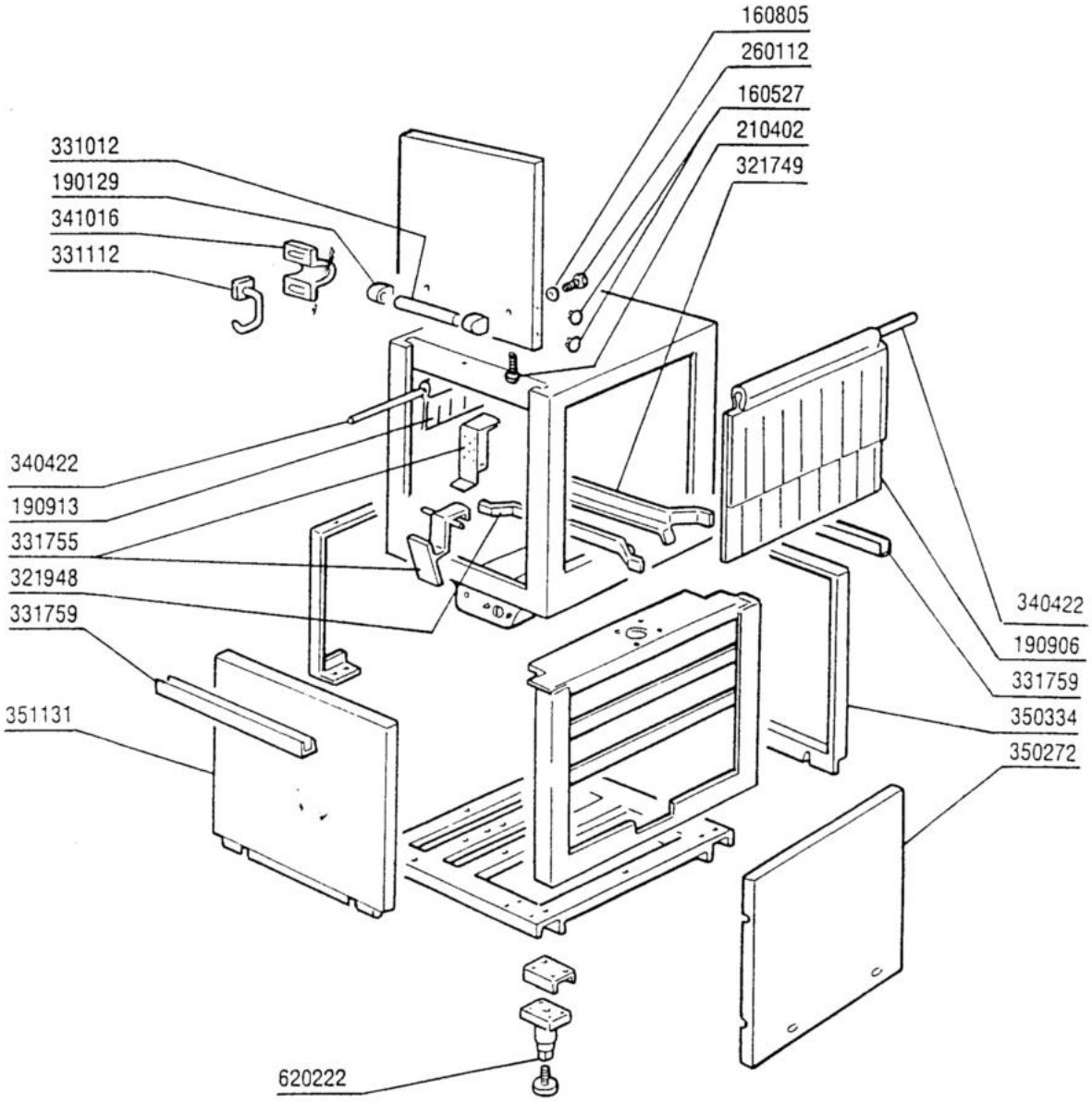
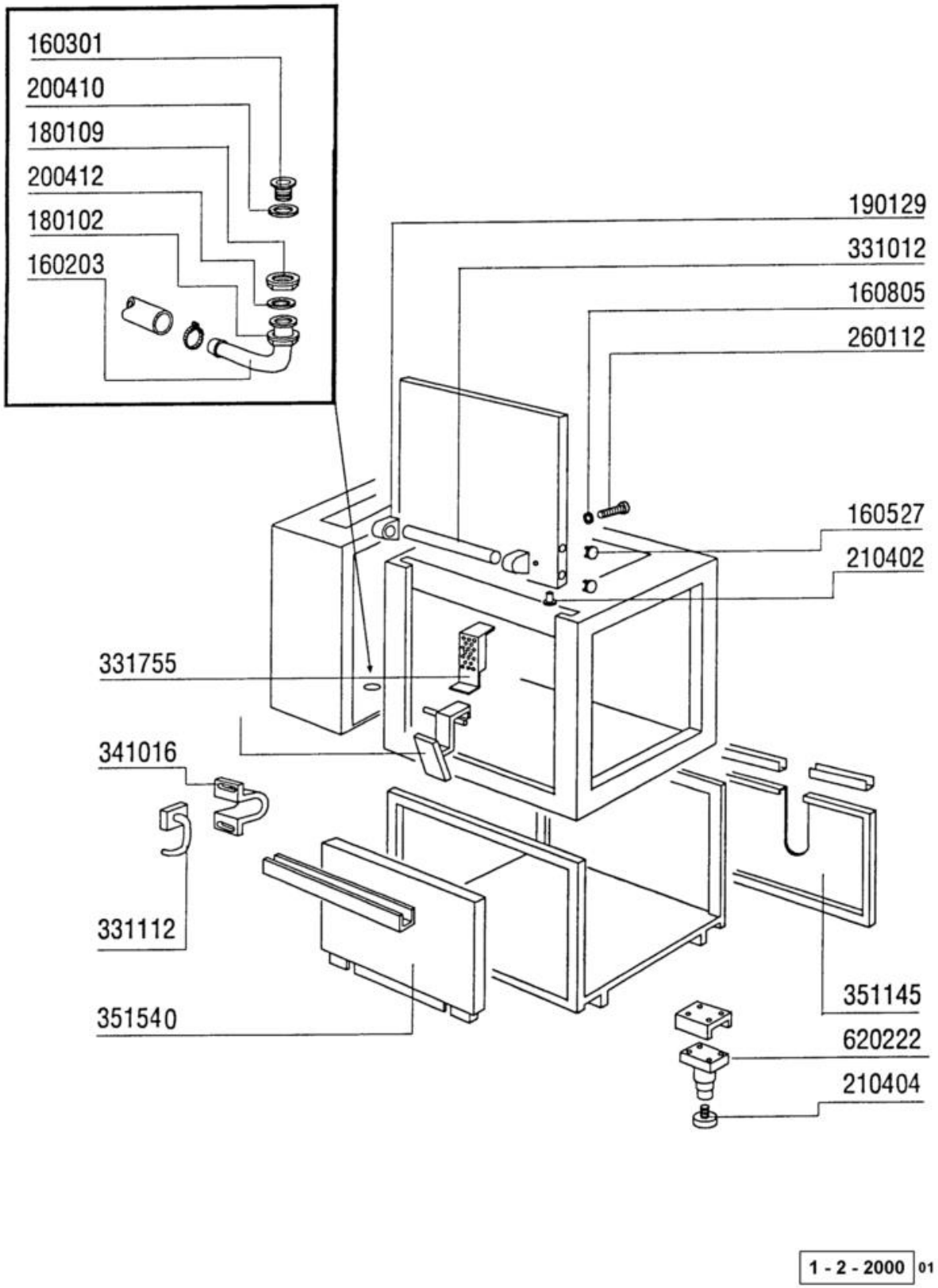
GMC

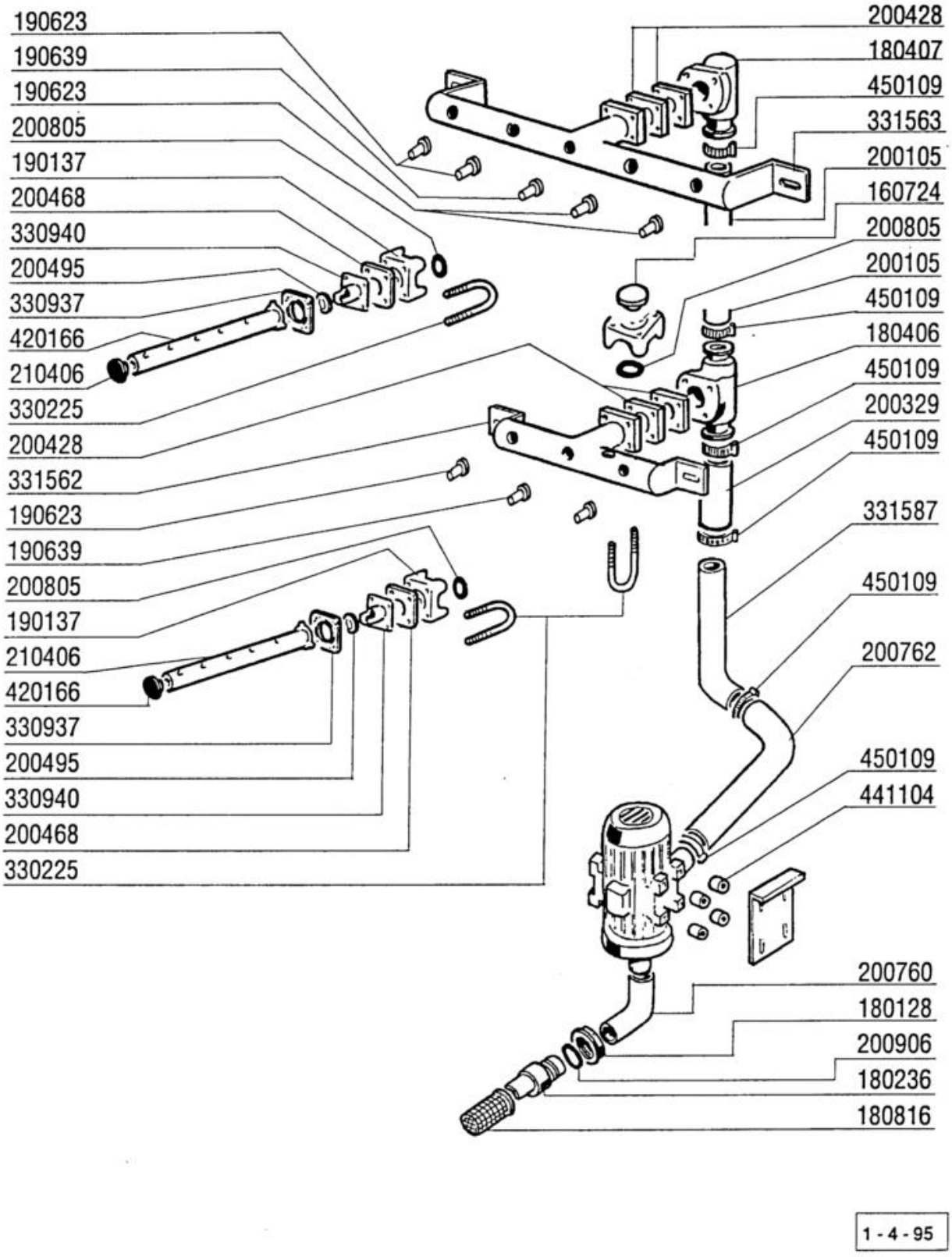
PARTI DI RICAMBIO
PIECES DETACHEES
SPARE PARTS
ERSATZTEILE
LISTA DE RECAMBIOS

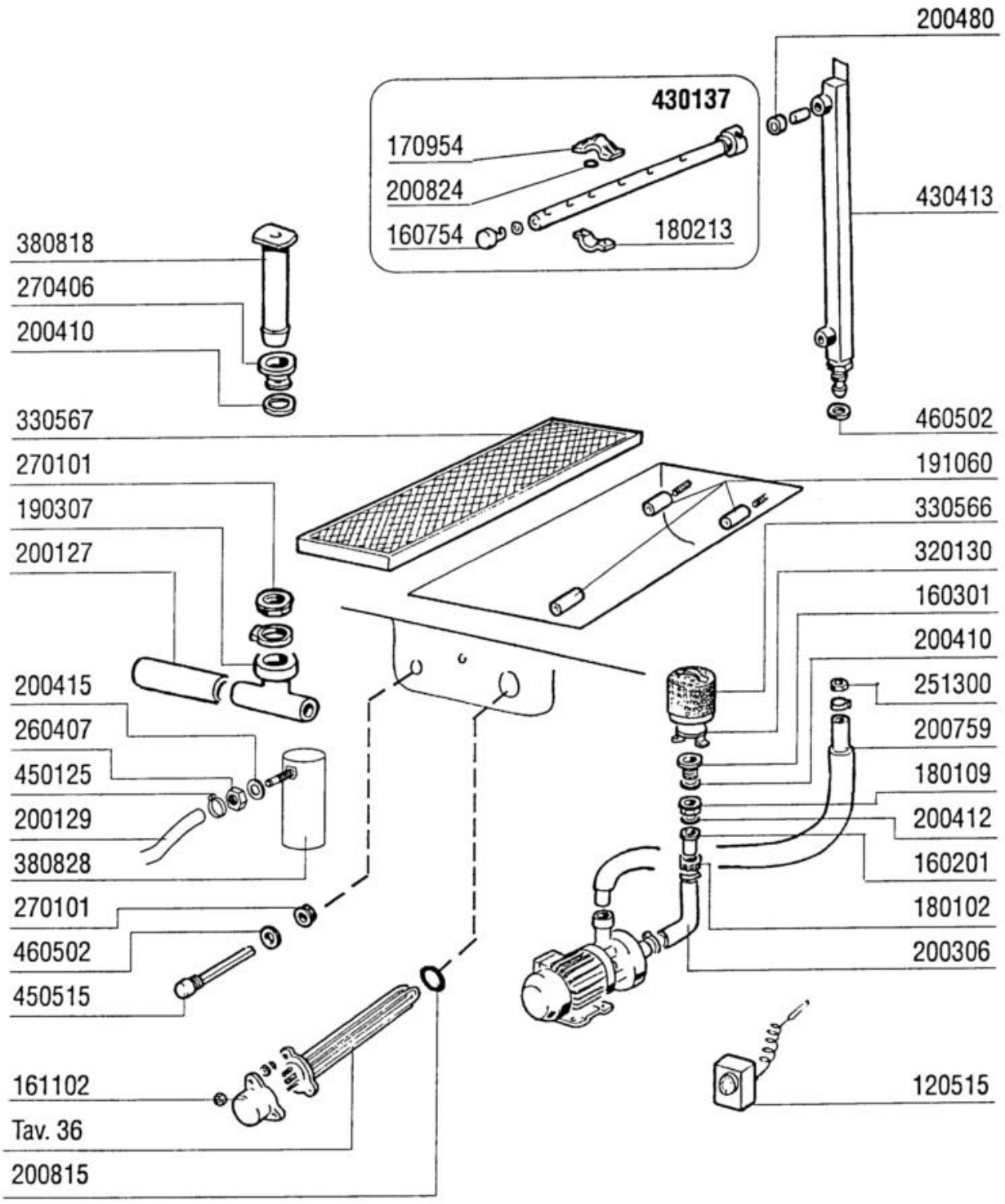
1	Wash Hood 900mm
2	Ecorinse Hood
3	Blower Dryer hood
4	Wash Assembly 900mm
5	Ecorinse Assembly
6	Rinse assembly
7	Wash Tank Components 900mm
8	Wash Tank Components 900mm
9	Sanitizing system
10	Drain Parts
11	Micro switches/Economiser
12	Drive unit
13	Drive unit
14	Prewash pump 600mm
15	Wash pump 900mm
16	Ecorinse Pump
17	Control Box
18	Control Box -E2-
19	Steam Version
20	Steam solenoid valve
21	Steam Condenser
22	Blower Dryer
23	Steam Blower Dryer
24	Heat recovery unit
25	Heat Recovery Unit Compact
26	Door counterbalance
27	Straight through unit
28	90° Curve
29	Heating Elements
30	Electrical parts for heatings elements
31	Electrical parts for pumps
41	Break tank_TR

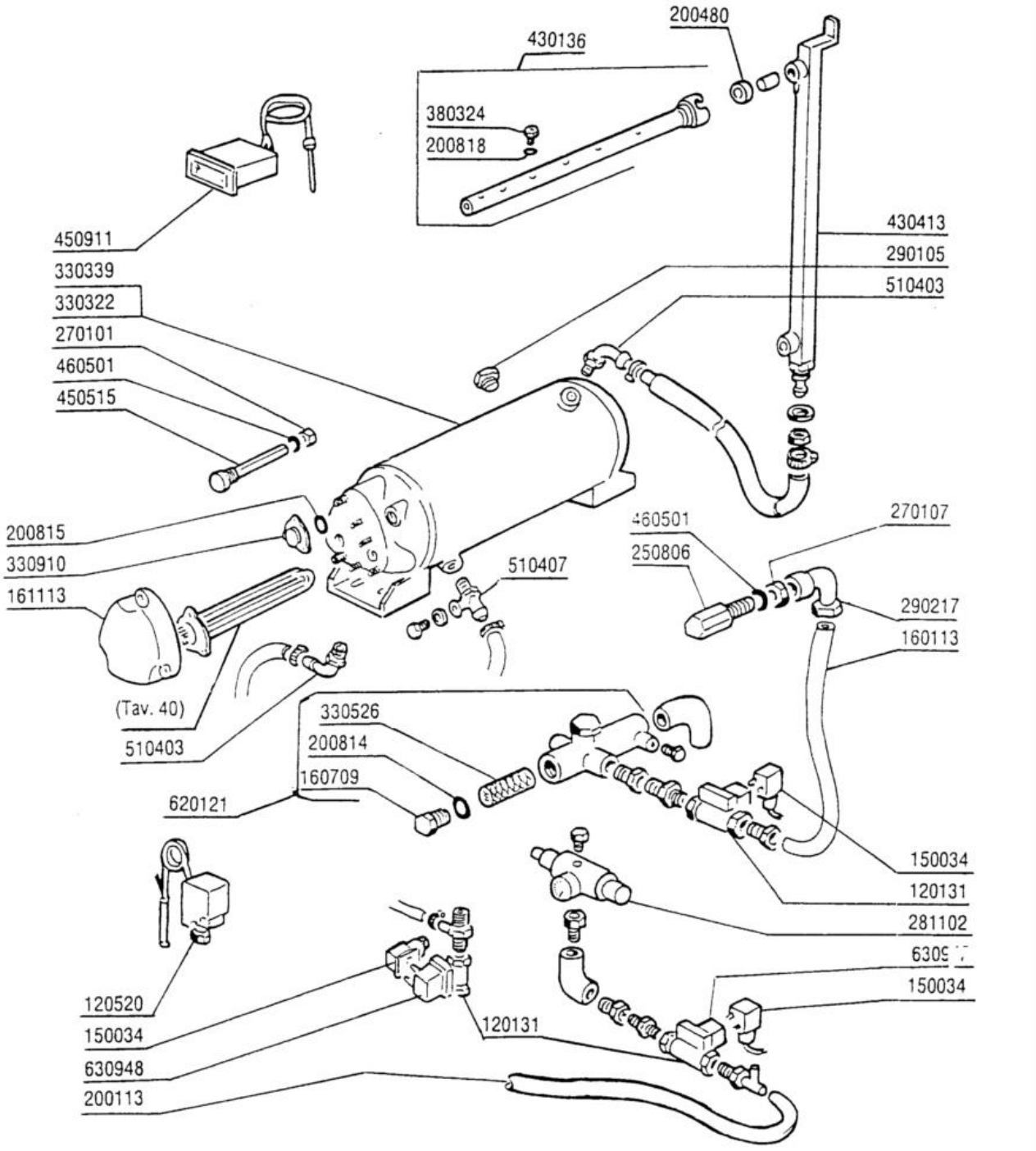

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210402
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161112
322206
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340422
190906
331012
190129
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331112
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210404
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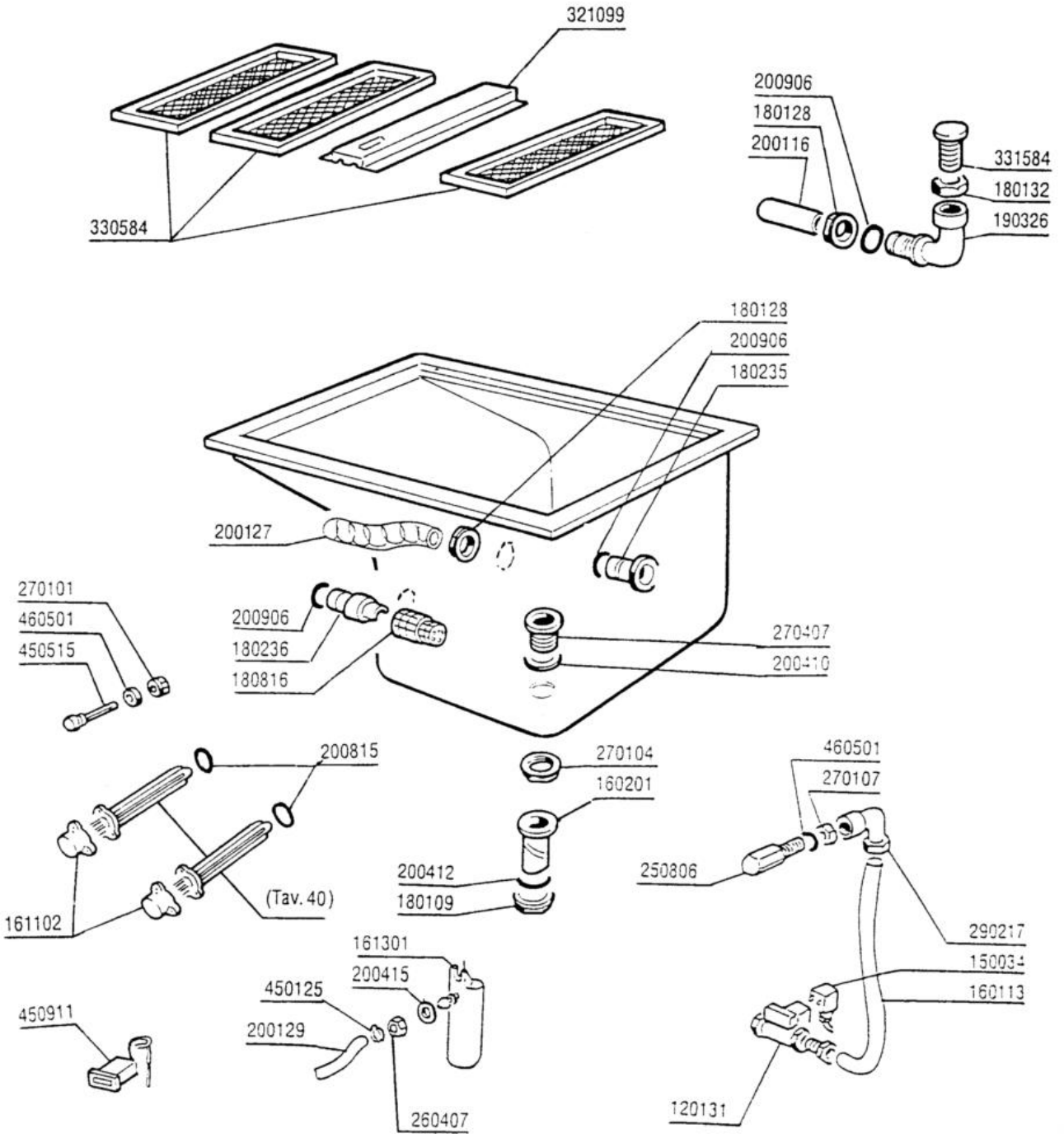

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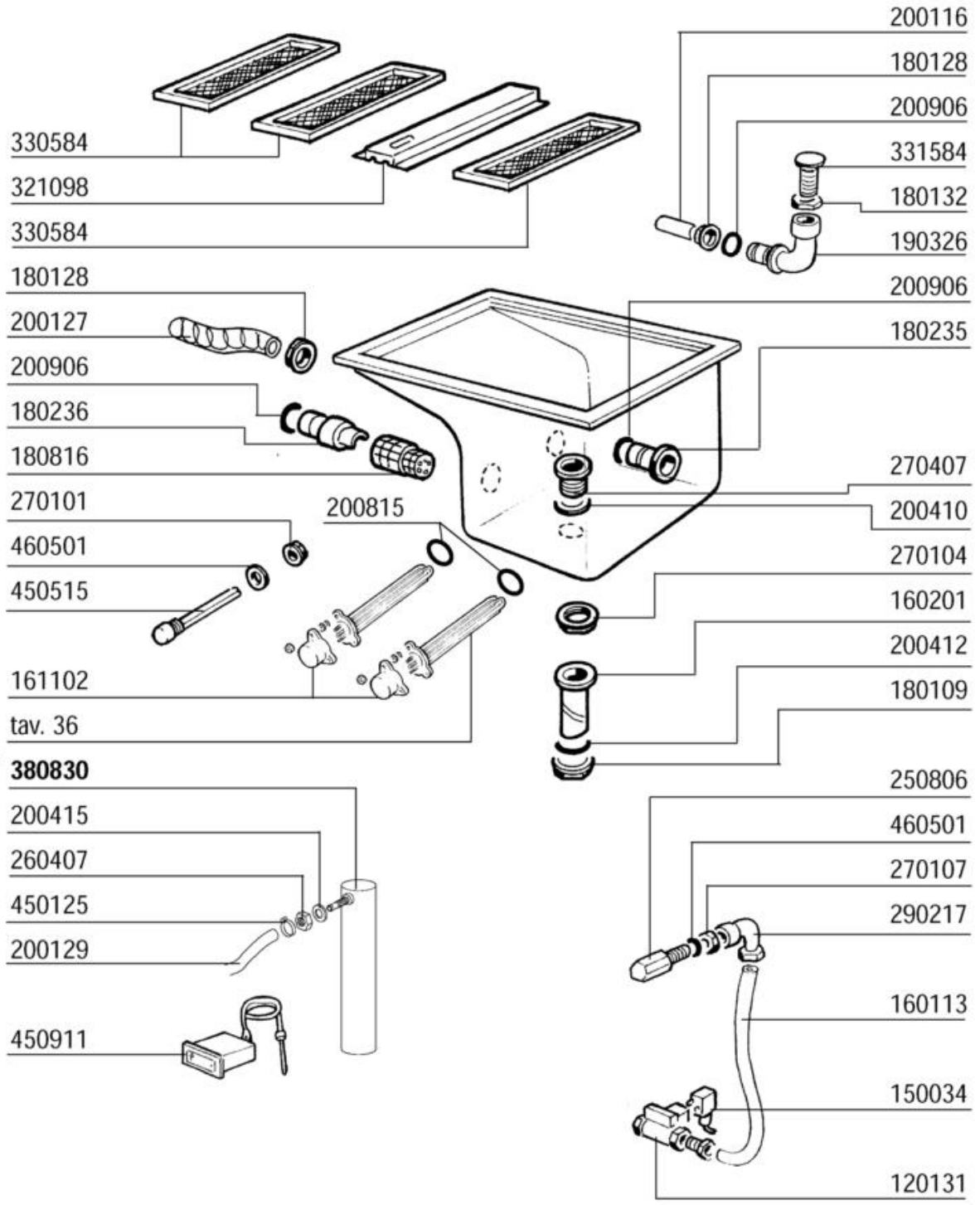

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331755
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331112
351540
351145
620222
210404
1 - 2 - 2000
01


190623
190639
190623
200805
190137
200468
330940
200495
330937
420166
210406
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200428
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190623
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331563
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160724
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200105
450109
180406
450109
200329
450109
331587
450109
200762
450109
441104
200760
180128
200906
180236
180816
1 - 4 - 95


200480
430137
170954
200824
160754
180213
430413
380818
270406
200410
330567
270101
190307
200127
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191060
330566
320130
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200410
251300
200759
180109
200412
160201
180102
200306
200415
260407
450125
200129
380828
270101
460502
450515
120515
161102
Tav. 36
200815
1 - 4 - 95
01


200480
430136
380324
200818
450911
330339
330322
270101
460501
450515
430413
290105
510403
200815
330910
161113
510407
460501
250806
270107
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160113
(Tav. 40)
510403
330526
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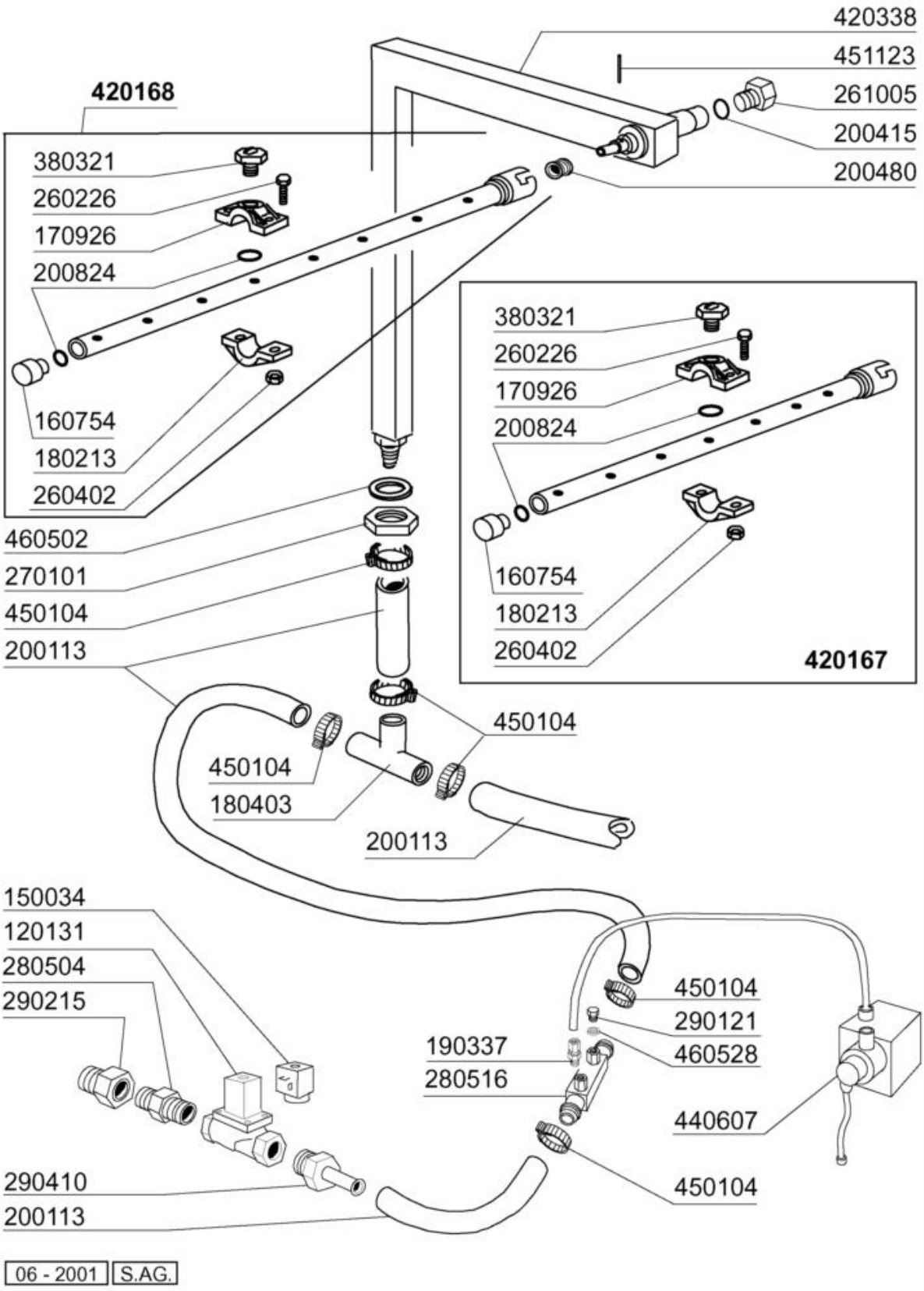

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200906
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180132
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180128
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200906
180236
180816
270407
200410
200815
161102
(Tav. 40)
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200412
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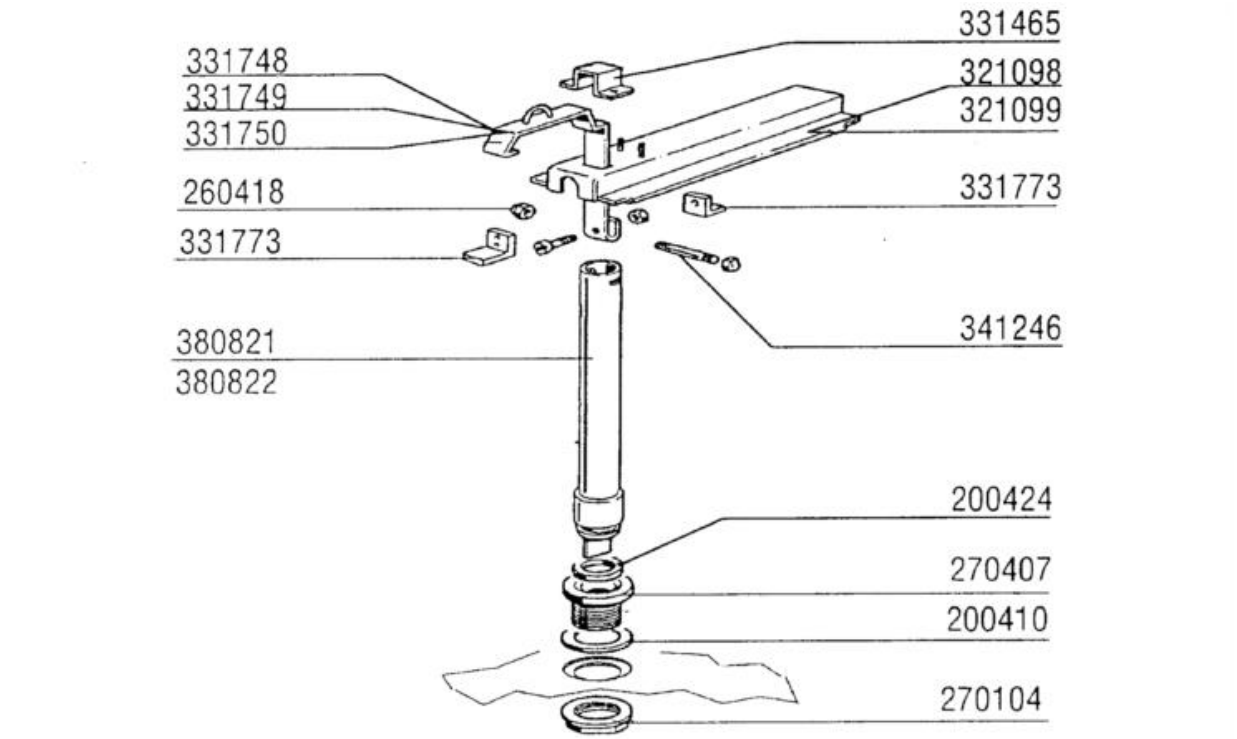


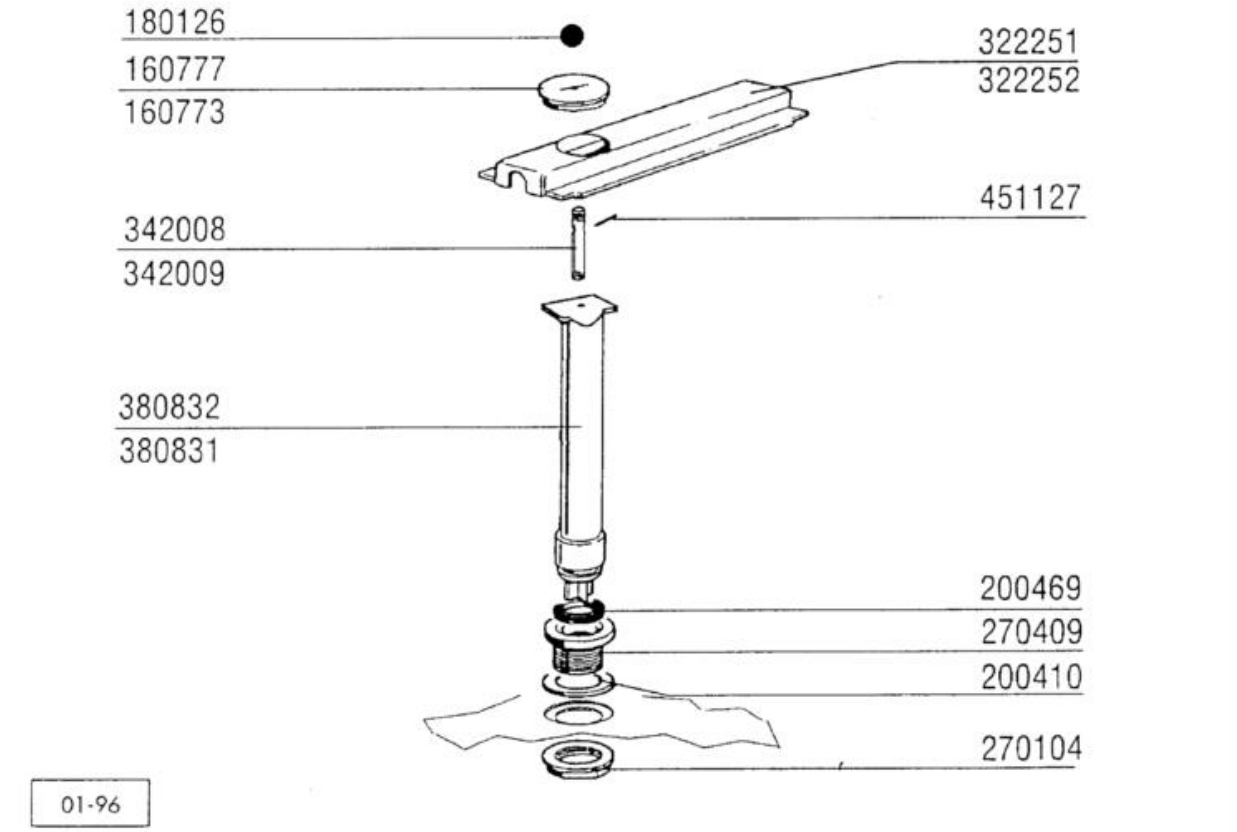
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* Dalla matricola:
* A partir da la matr.
* From serial no.
* Ab Seriennr.
* Despues la matr. 94865/94

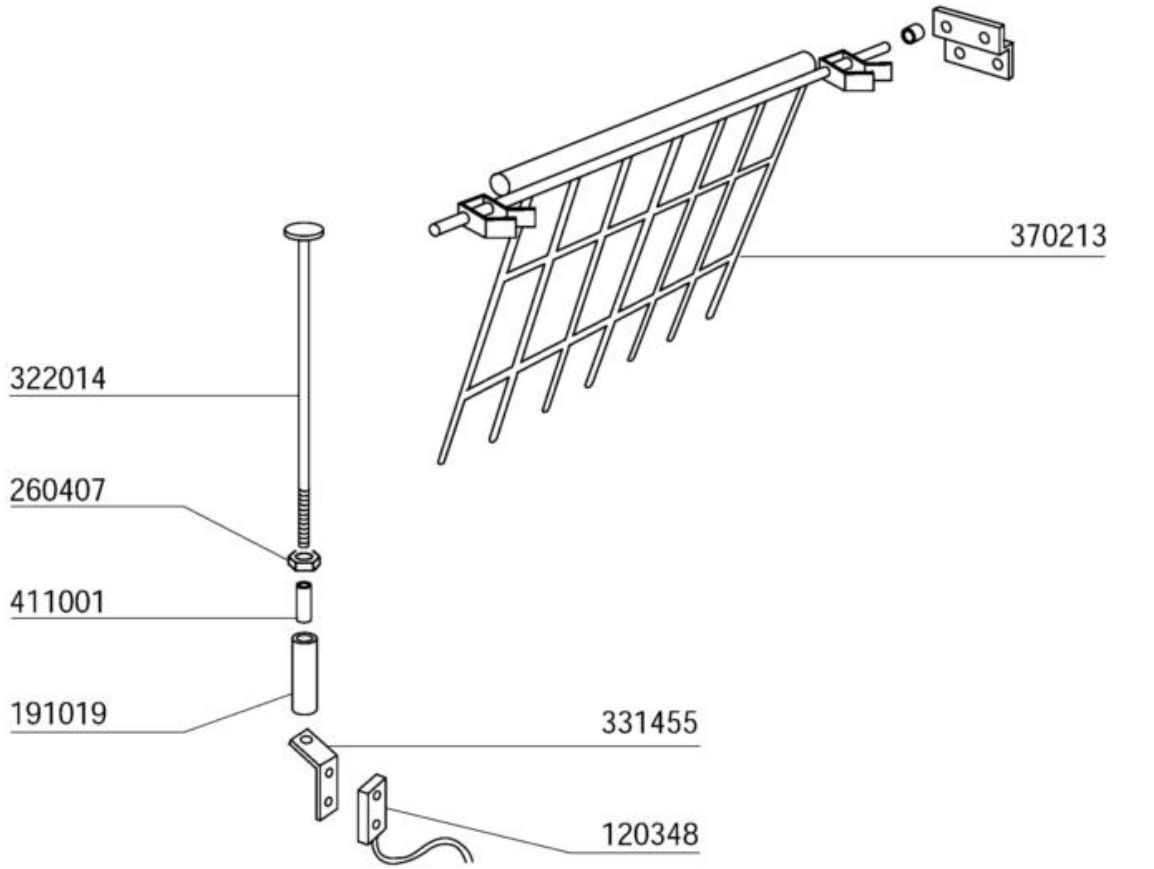
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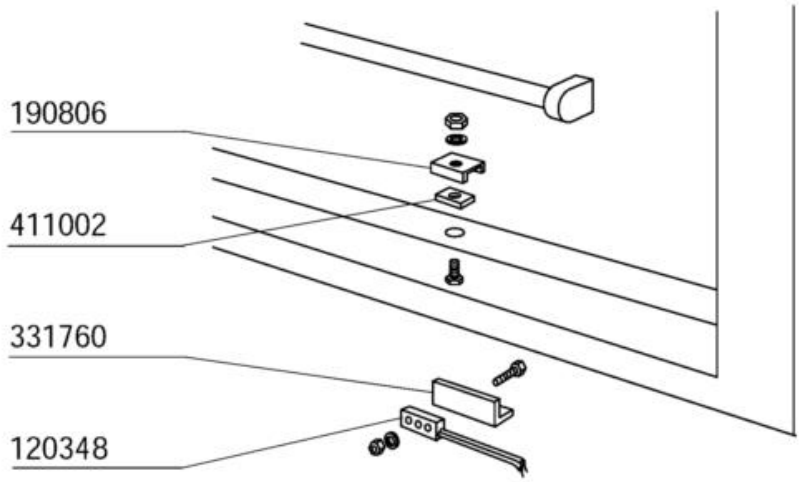

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451123
261005
200415
200480
420168
380321
260226
170926
200824
160754
180213
260402
460502
270101
450104
200113
380321
260226
170926
200824
160754
180213
260402
420167
450104
450104
180403
200113
150034
120131
280504
290215
450104
290121
460528
190337
280516
440607
450104
290410
200113
06 - 2001
S.AG.


331465
331748
331749
331750
321098
321099
260418
331773
331773
341246
380821
380822
200424
270407
200410
270104

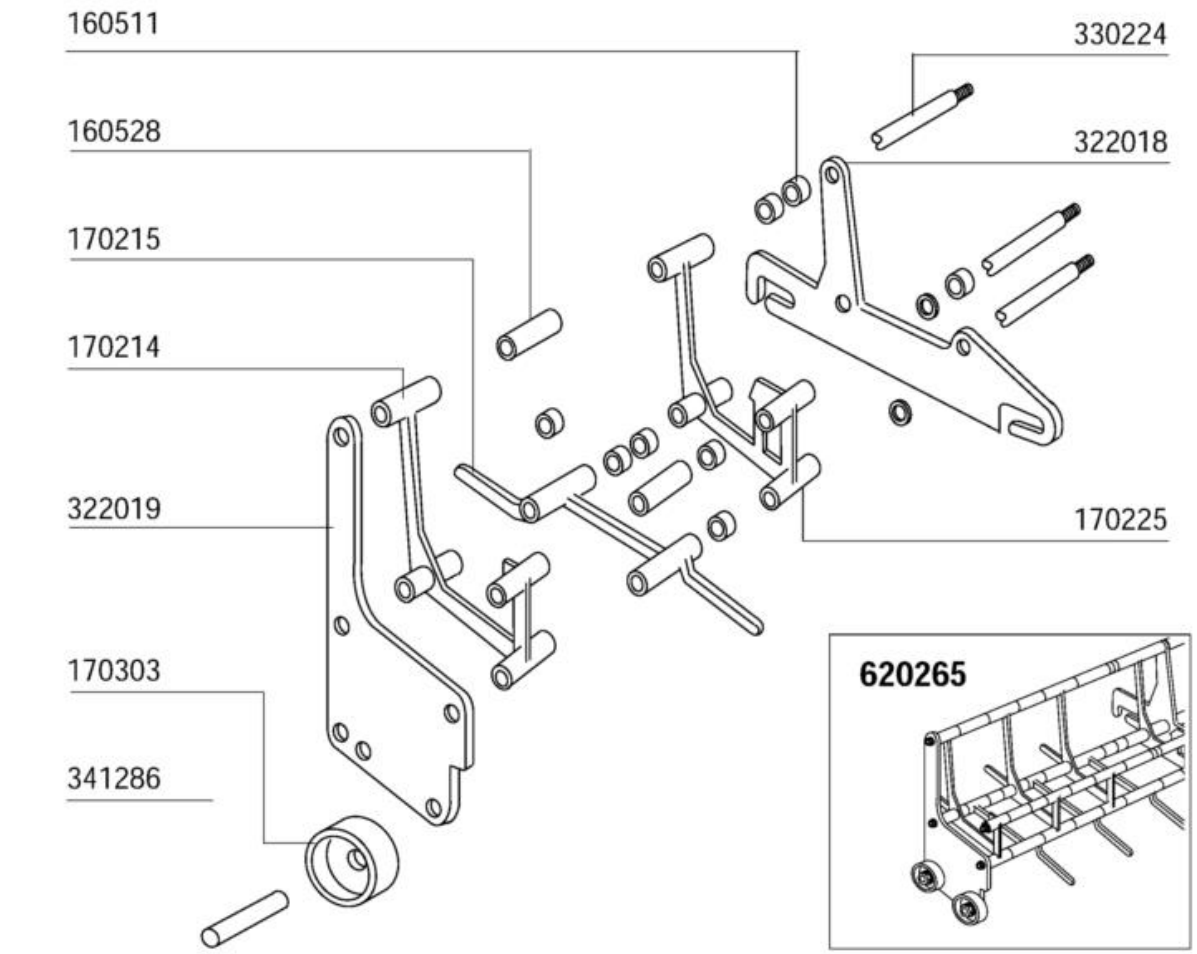

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322252
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342009
380832
380831
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200410
270104

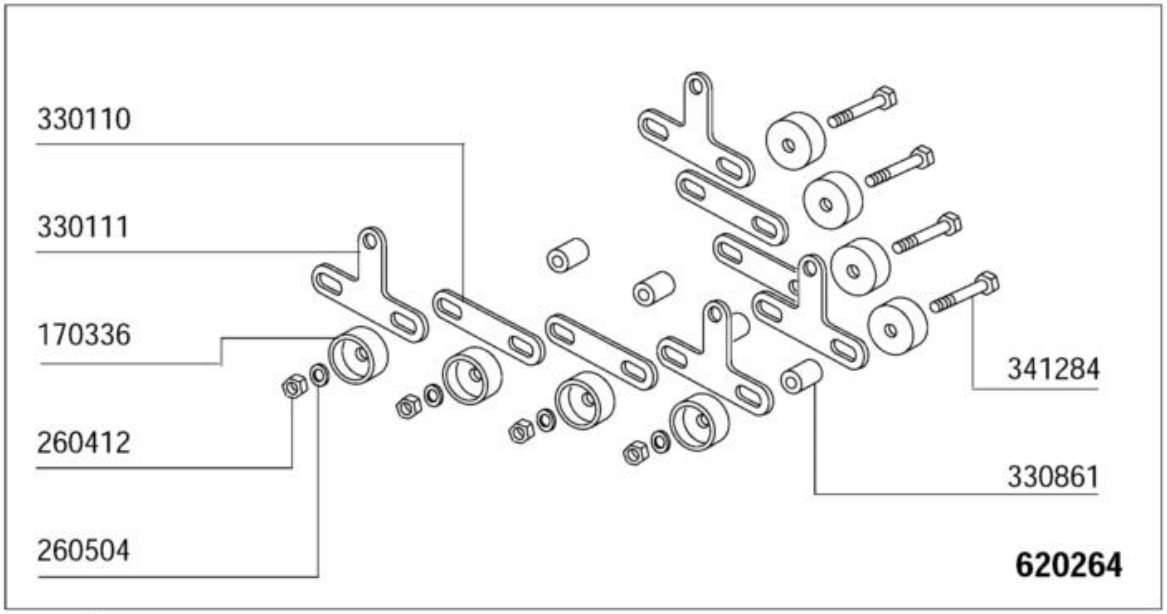
01-96


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322014
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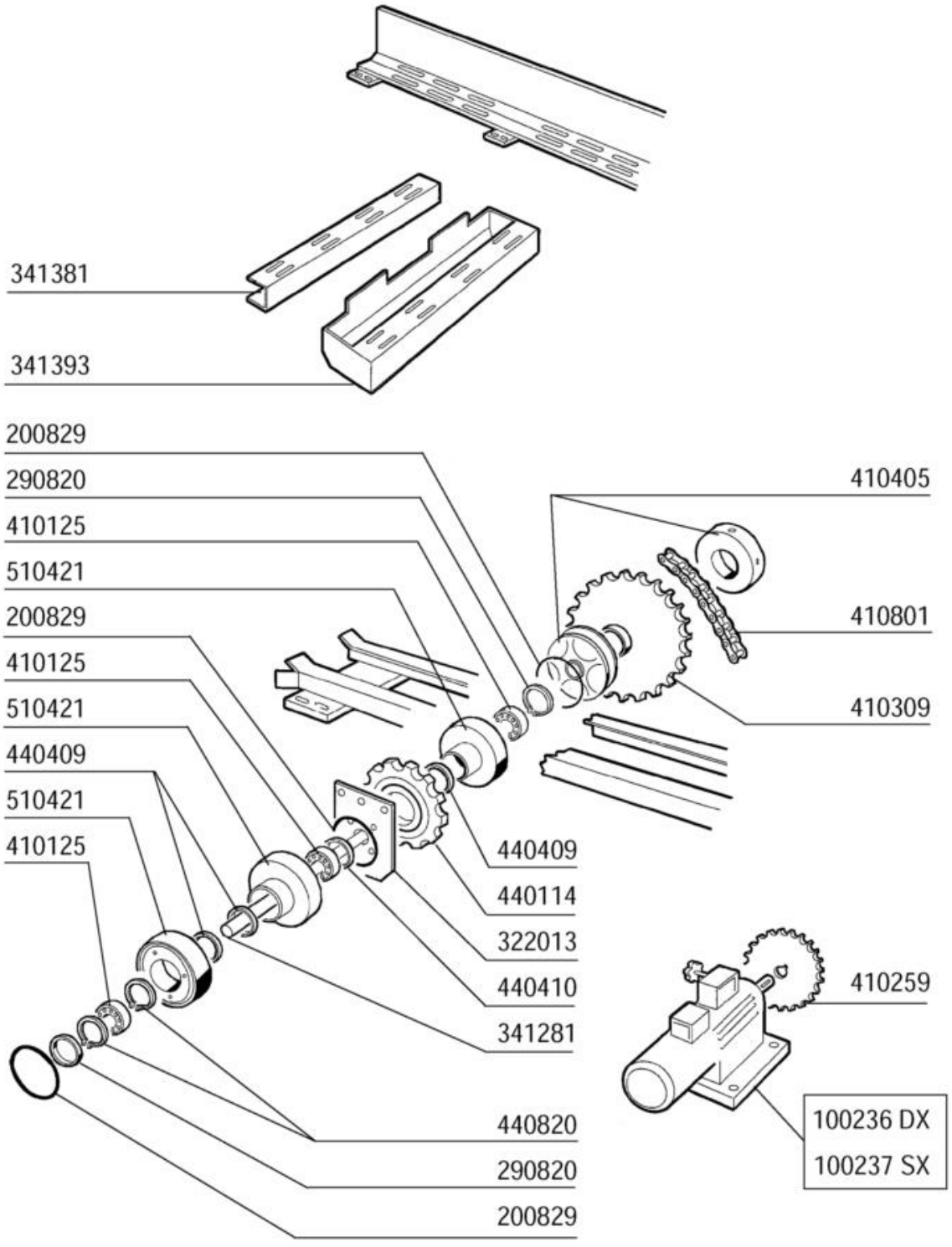

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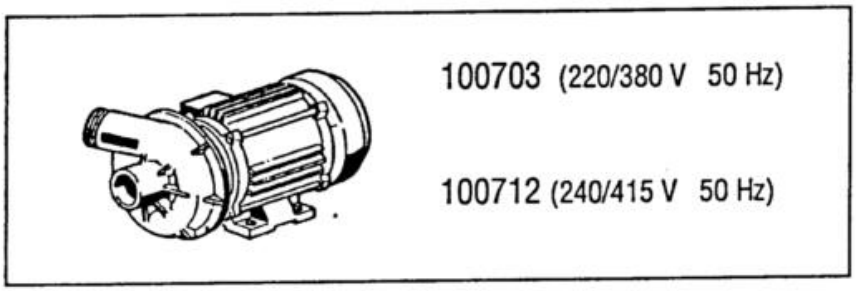
1 - 12 - 2000 | 01


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330224
160528
322018
170215
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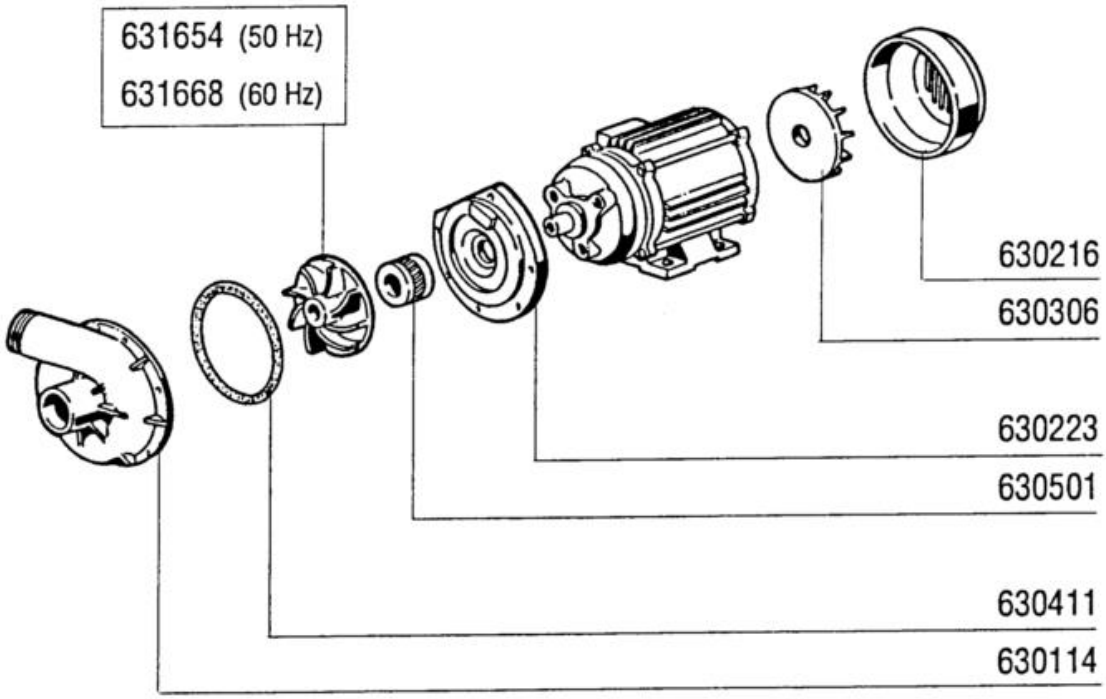
1 - 4 - 95


341381
341393
200829
290820
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510421
200829
410125
510421
440409
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410125
440409
440114
322013
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200829
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100236 DX
100237 SX
02 - 97

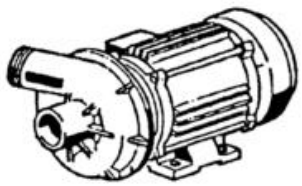


100703 (220/380 V 50 Hz)

100712 (240/415 V 50 Hz)

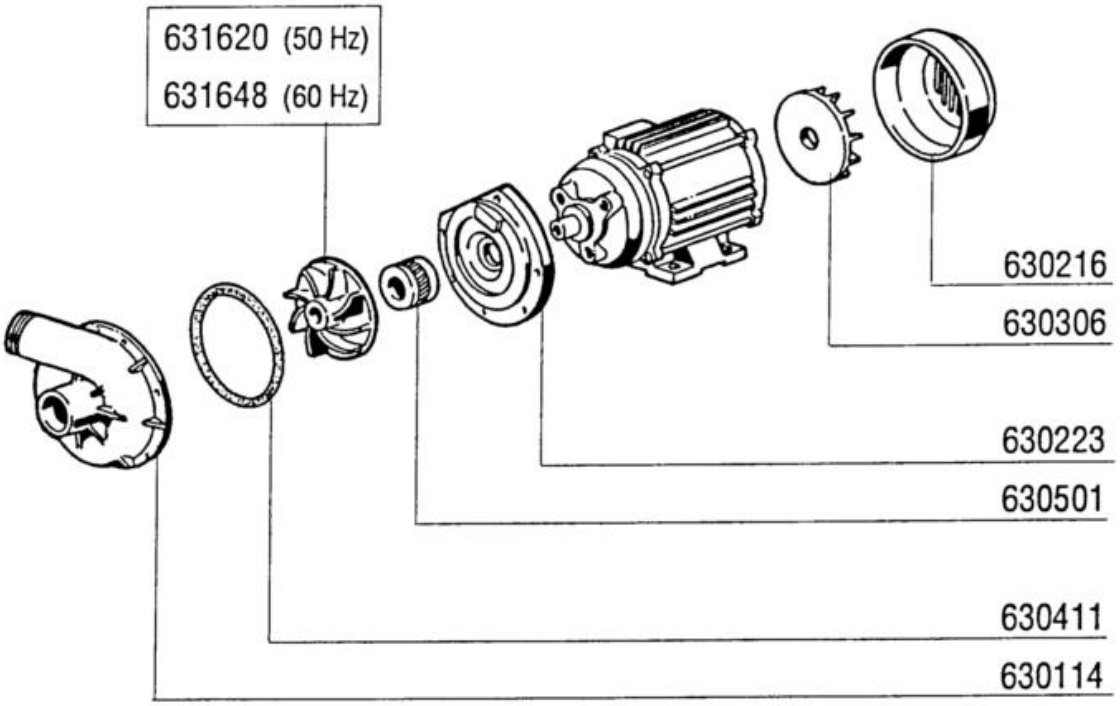


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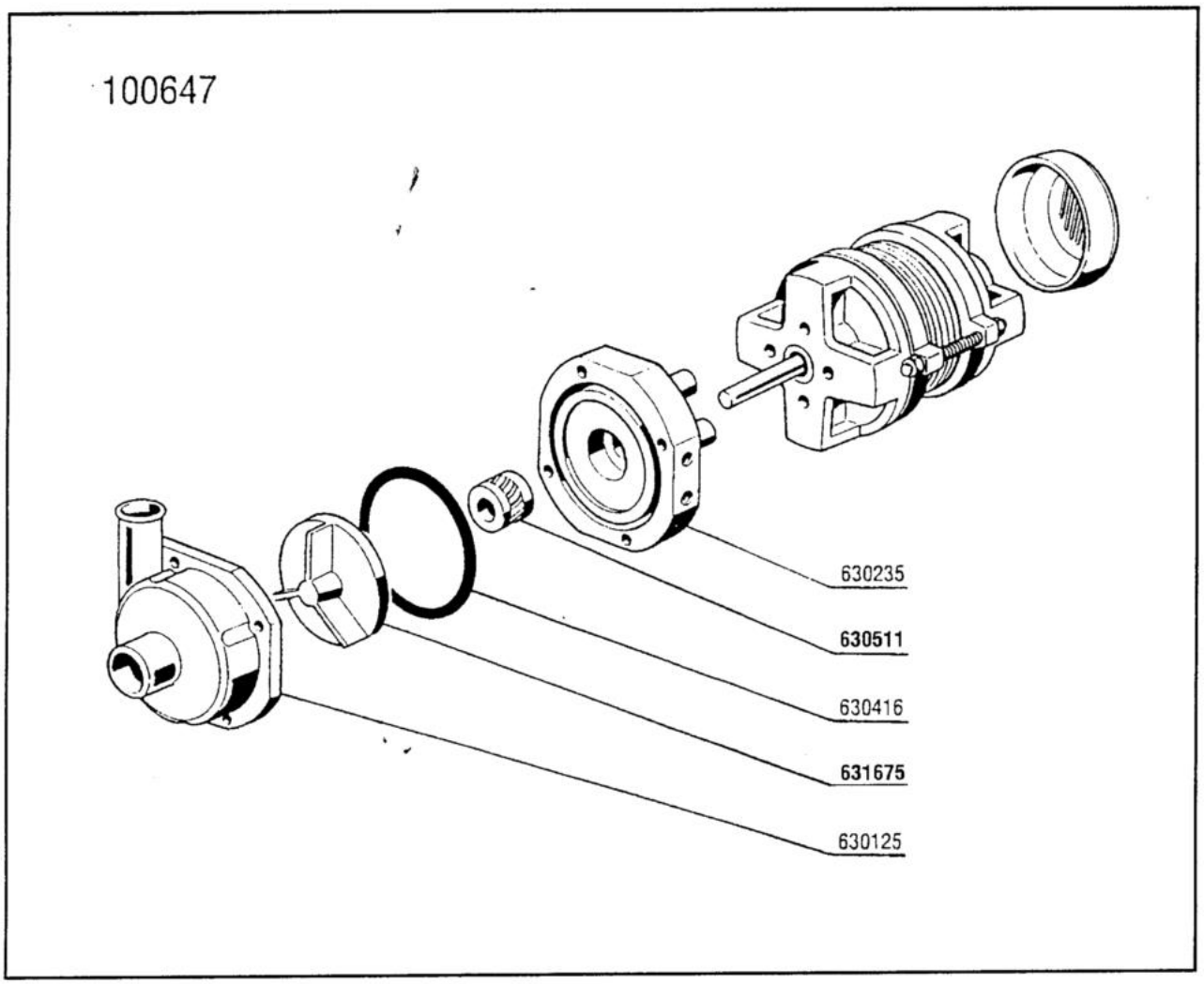


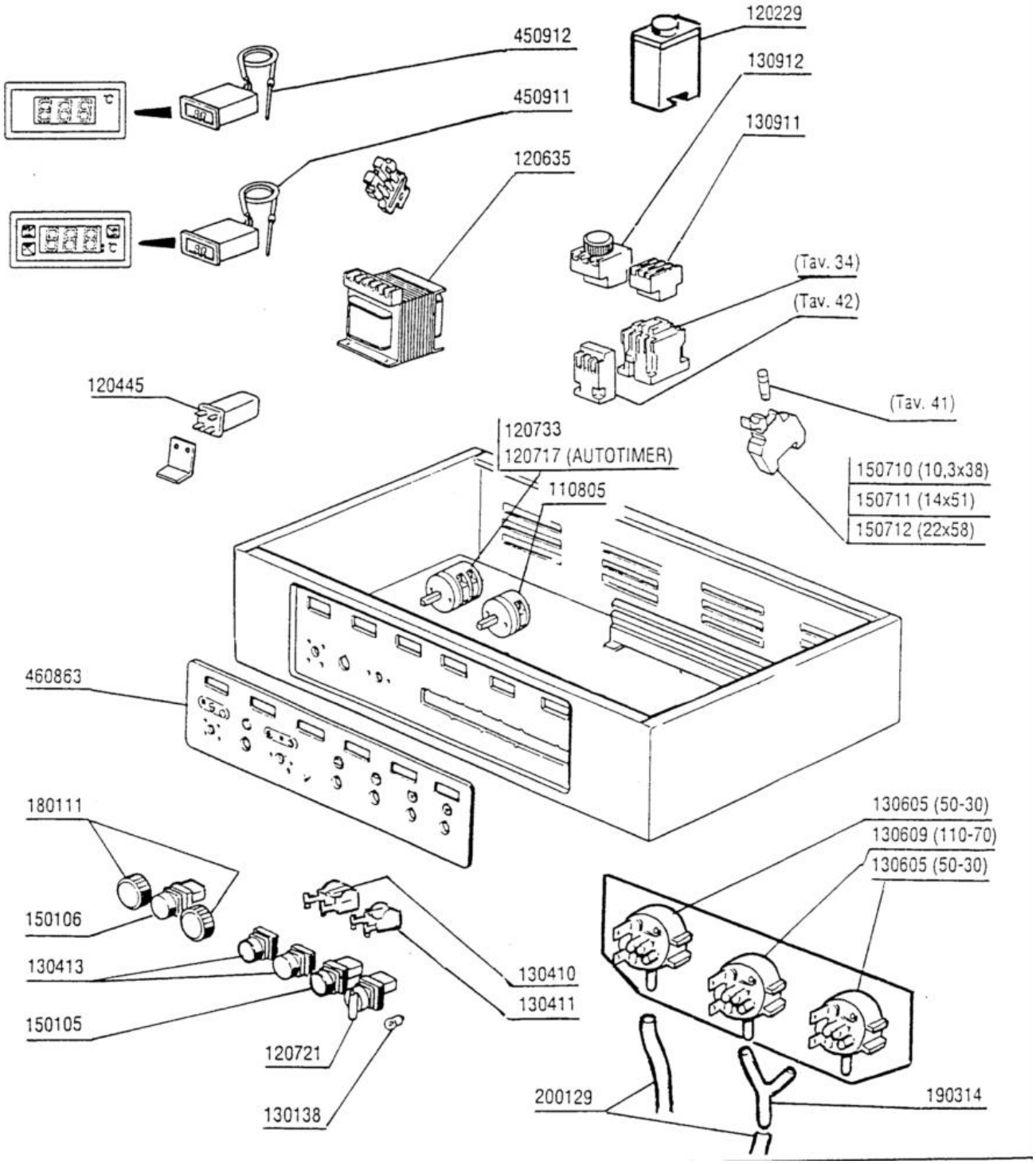
100704 (220/380 V 50 Hz)

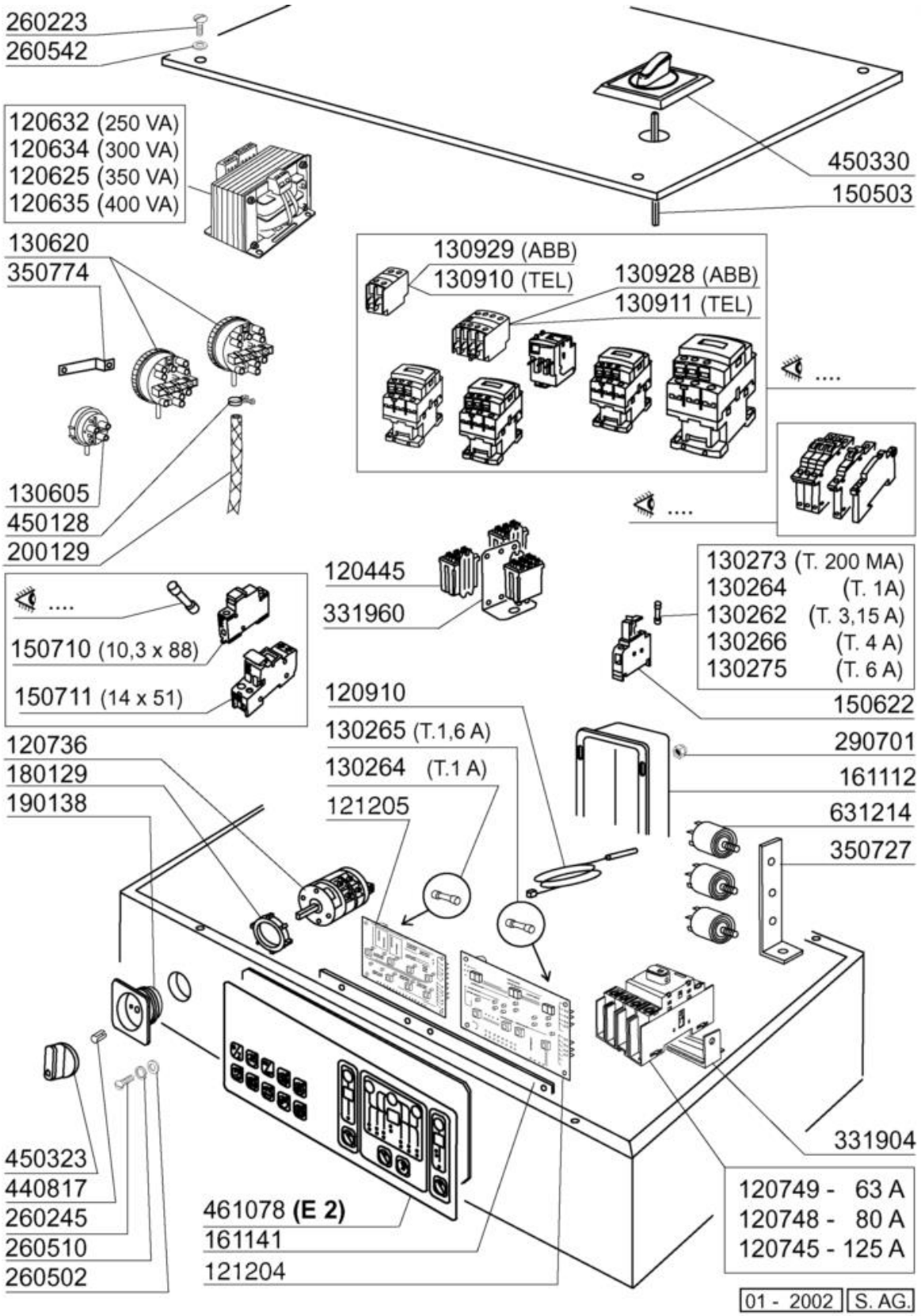
100713 (240/415 V 50 Hz)

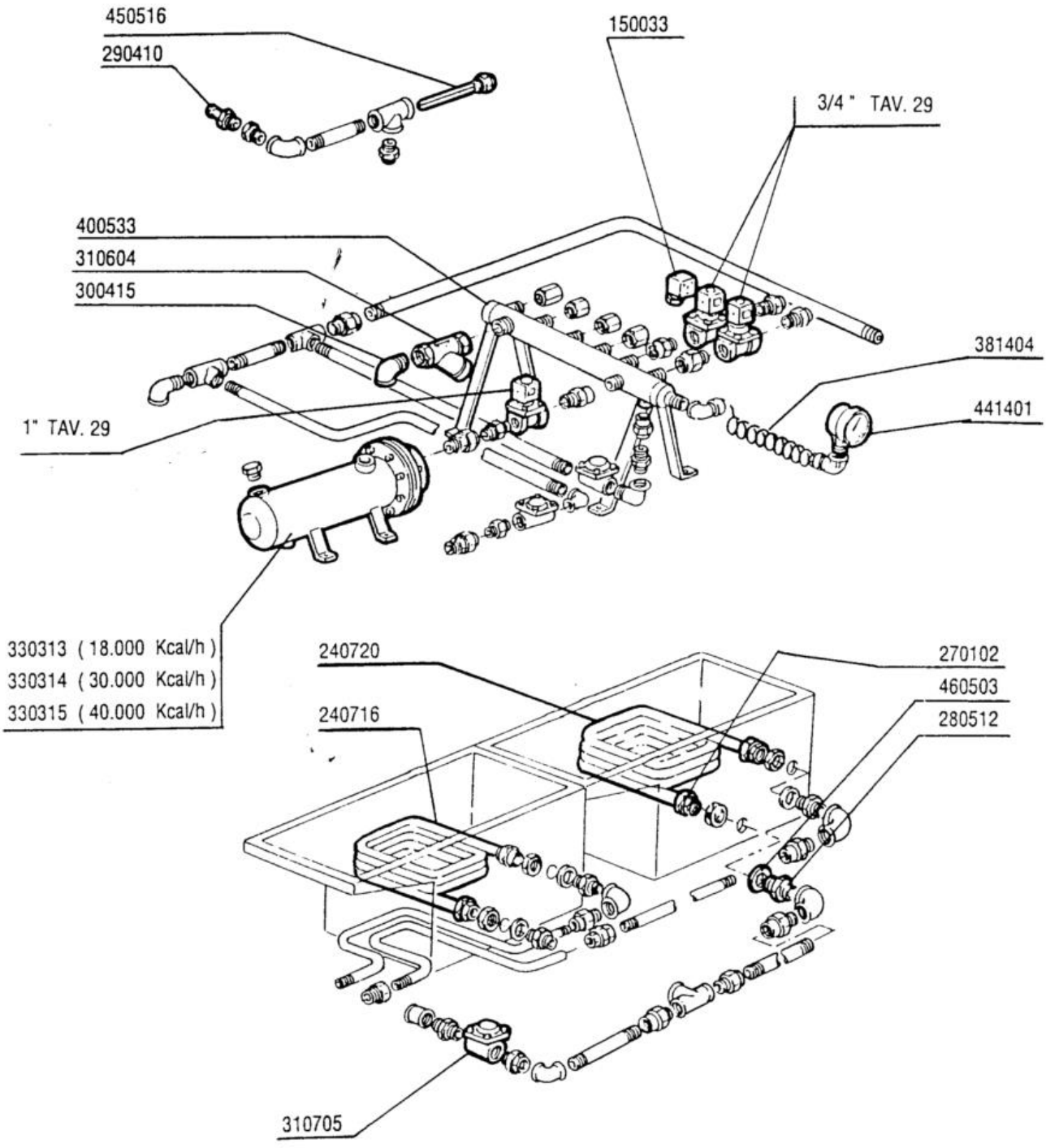


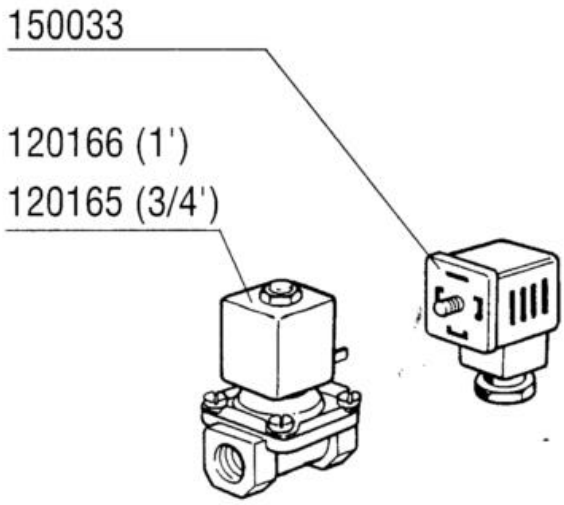
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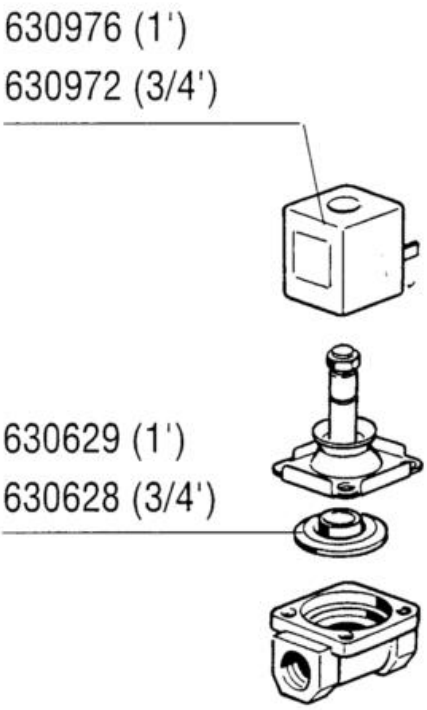

100647
630235
630511
630416
631675
630125


450912
450911
120635
120229
130912
130911
(Tav. 34)
(Tav. 42)
(Tav. 41)
120445
120733
120717 (AUTOTIMER)
110805
150710 (10,3x38)
150711 (14x51)
150712 (22x58)
460863
180111
150106
130413
150105
120721
130138
130410
130411
130605 (50-30)
130609 (110-70)
130605 (50-30)
200129
190314

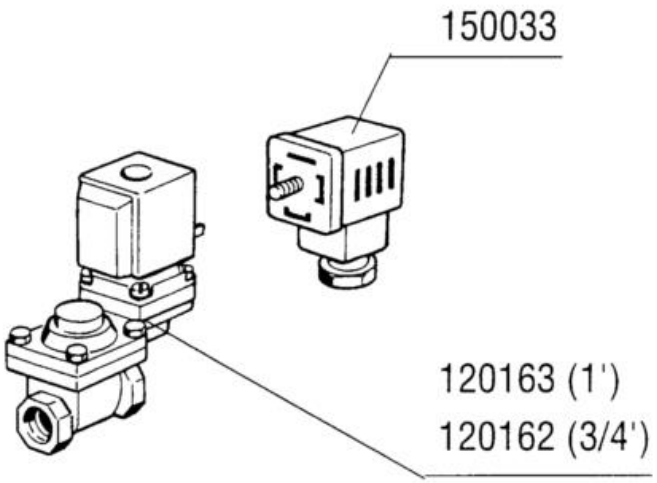

260223
260542
120632 (250 VA)
120634 (300 VA)
120625 (350 VA)
120635 (400 VA)
450330
150503
130620
350774
130929 (ABB)
130910 (TEL)
130928 (ABB)
130911 (TEL)
....
....
130605
450128
200129
120445
331960
130273 (T. 200 MA)
130264 (T. 1A)
130262 (T. 3,15 A)
130266 (T. 4 A)
130275 (T. 6 A)
150622
....
150710 (10,3 x 88)
150711 (14 x 51)
120910
130265 (T.1,6 A)
130264 (T.1 A)
121205
120736
180129
190138
290701
161112
631214
350727
331904
450323
440817
260245
260510
260502
461078 (E 2)
161141
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120749 - 63 A
120748 - 80 A
120745 - 125 A
01 - 2002
S. AG.

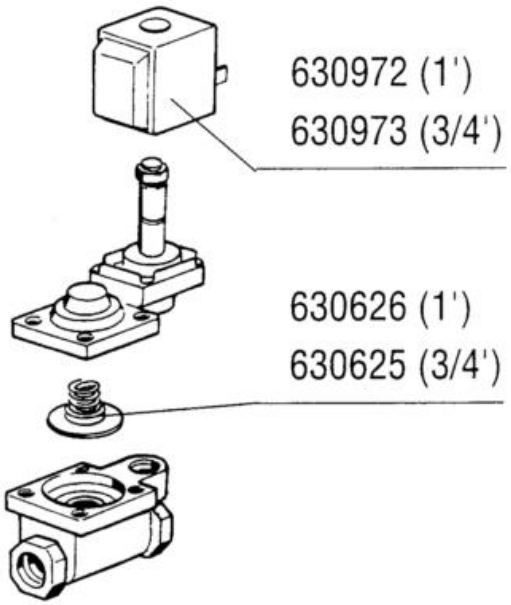

450516
290410
150033
3/4 " TAV. 29
400533
310604
300415
381404
441401
1" TAV. 29
330313 (18.000 Kcal/h)
330314 (30.000 Kcal/h)
330315 (40.000 Kcal/h)
240720
270102
460503
280512
240716
310705



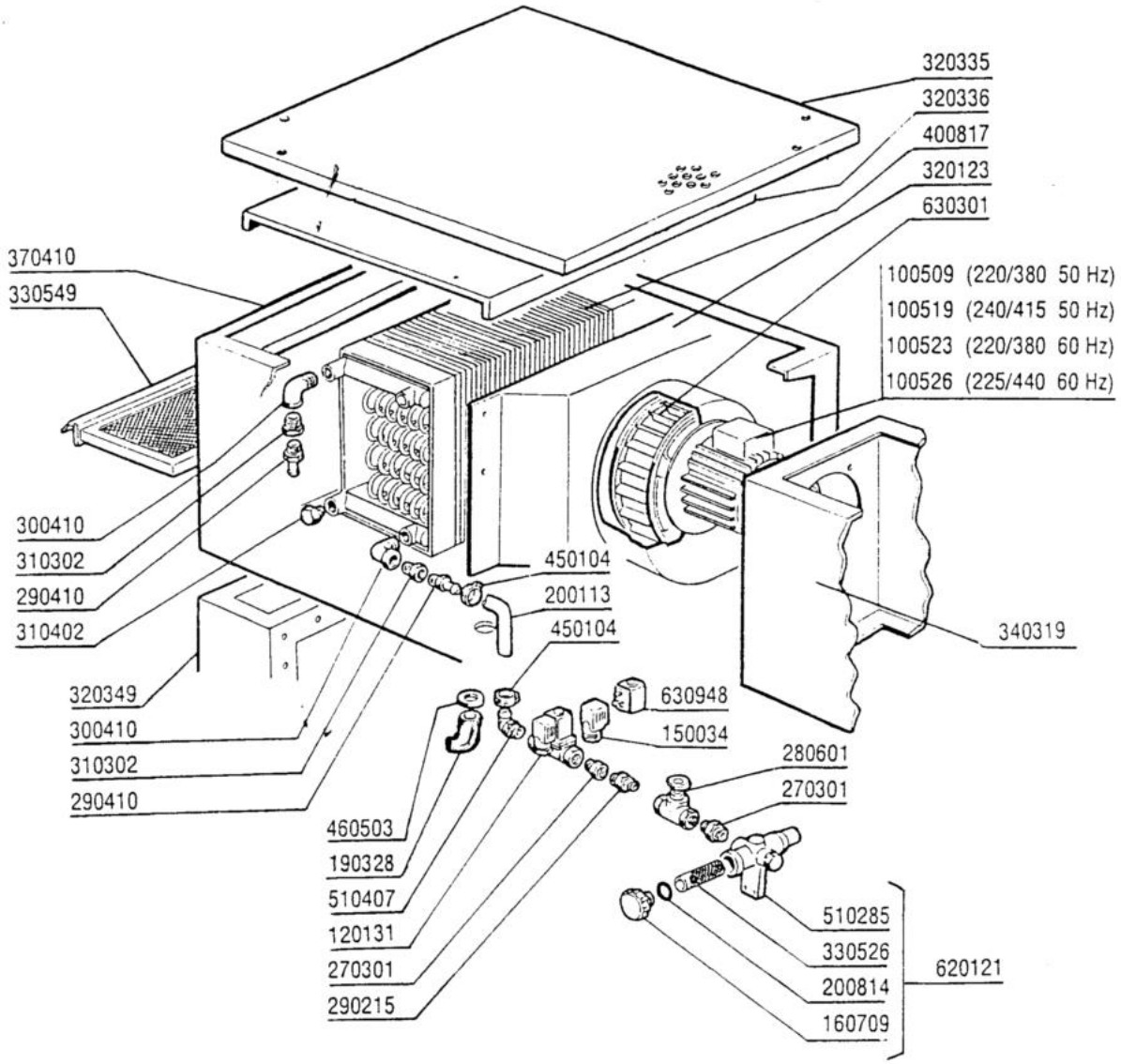


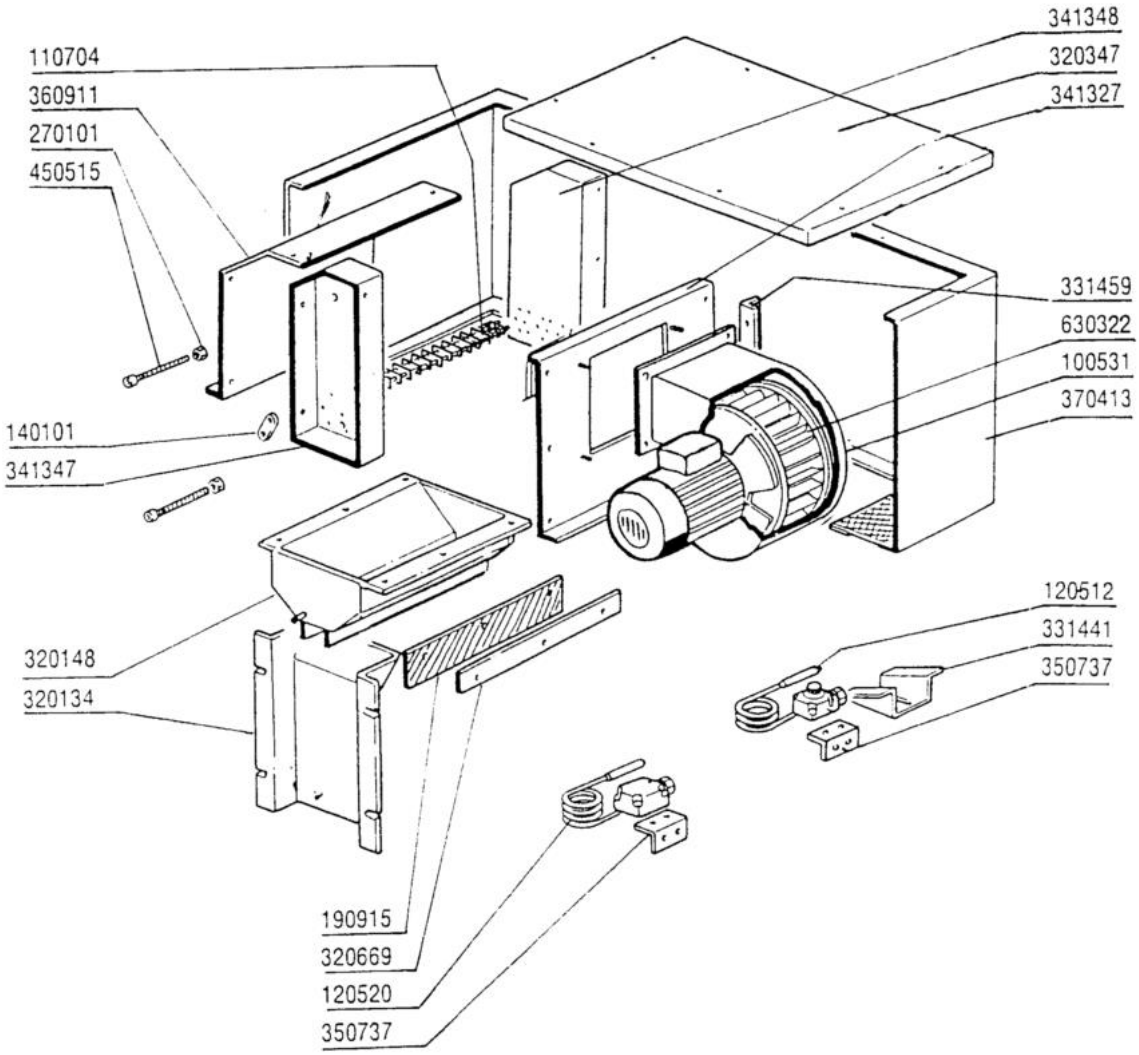
0 ÷ 2 bar

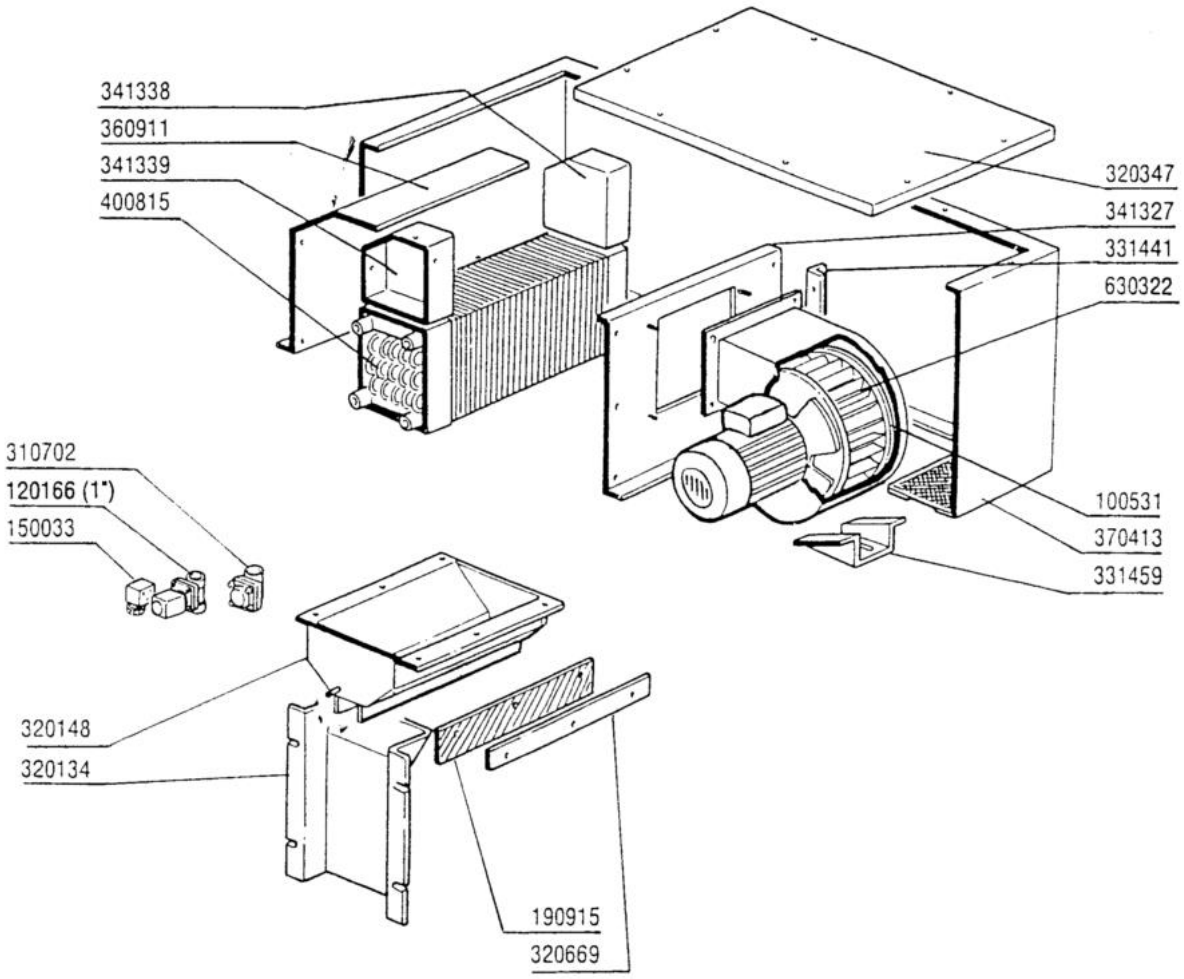


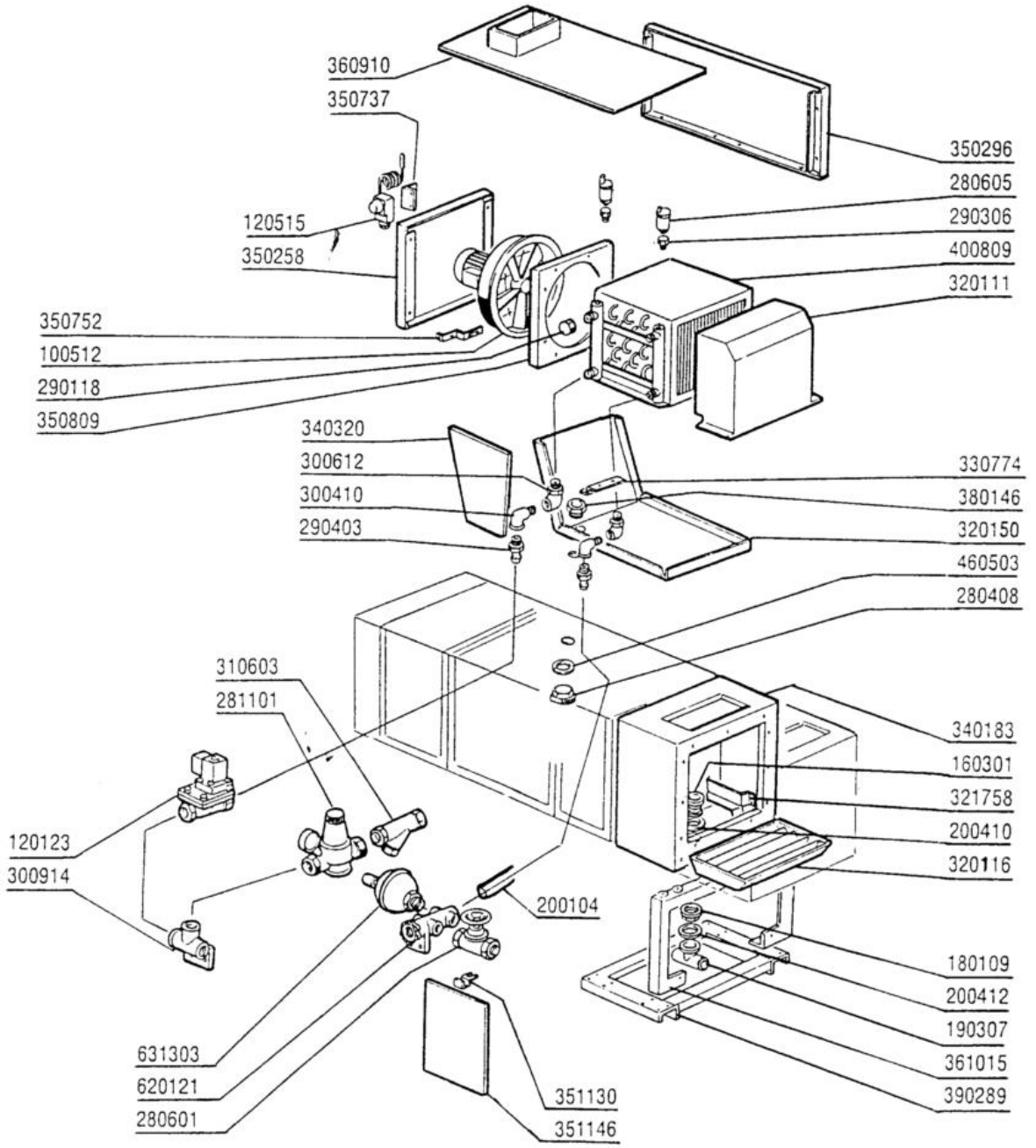


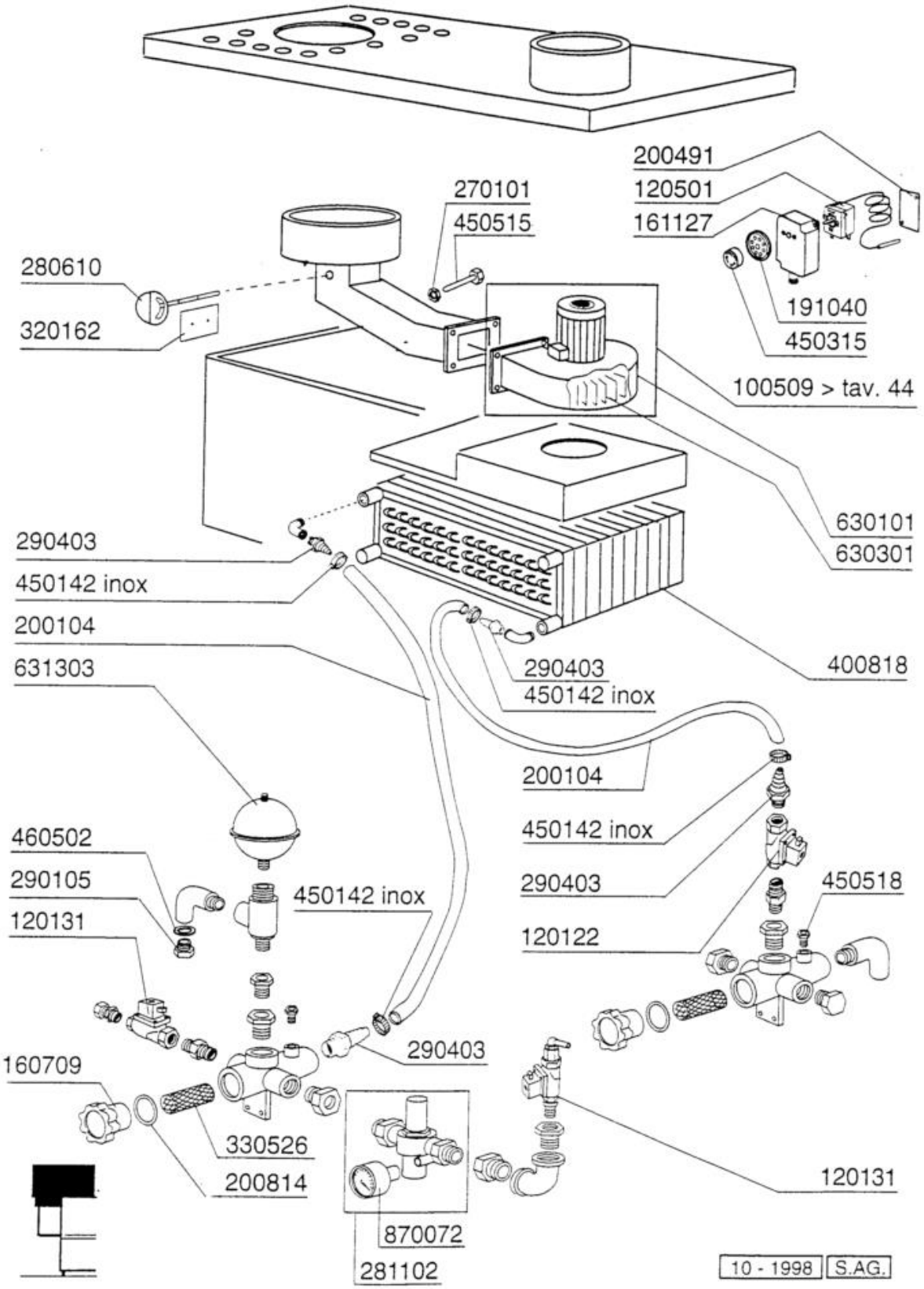
0,5 ÷ 2,5 bar

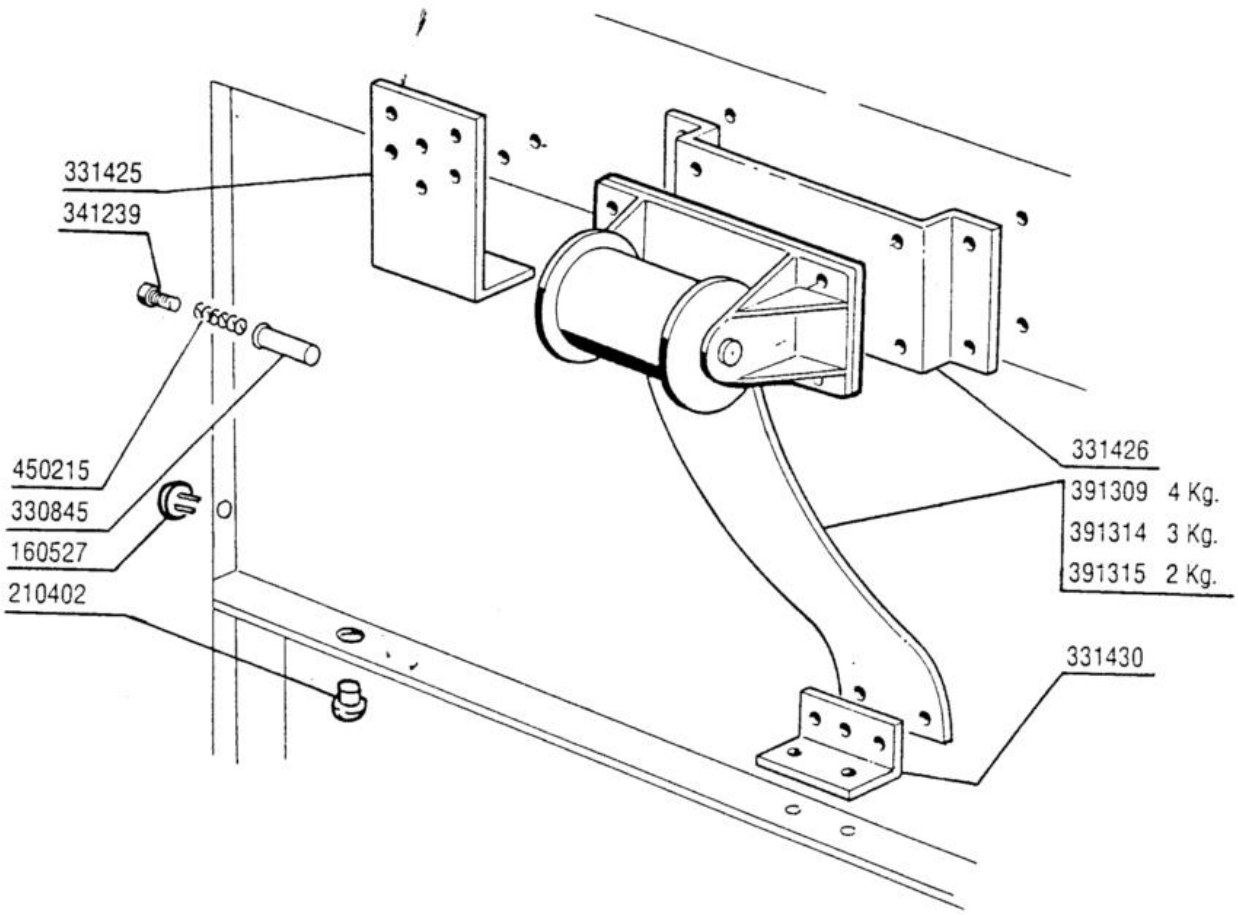

320335
320336
400817
320123
630301
370410
330549
100509 (220/380 50 Hz)
100519 (240/415 50 Hz)
100523 (220/380 60 Hz)
100526 (225/440 60 Hz)
300410
310302
290410
310402
450104
200113
450104
340319
320349
300410
310302
290410
630948
150034
280601
270301
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200814
160709
620121

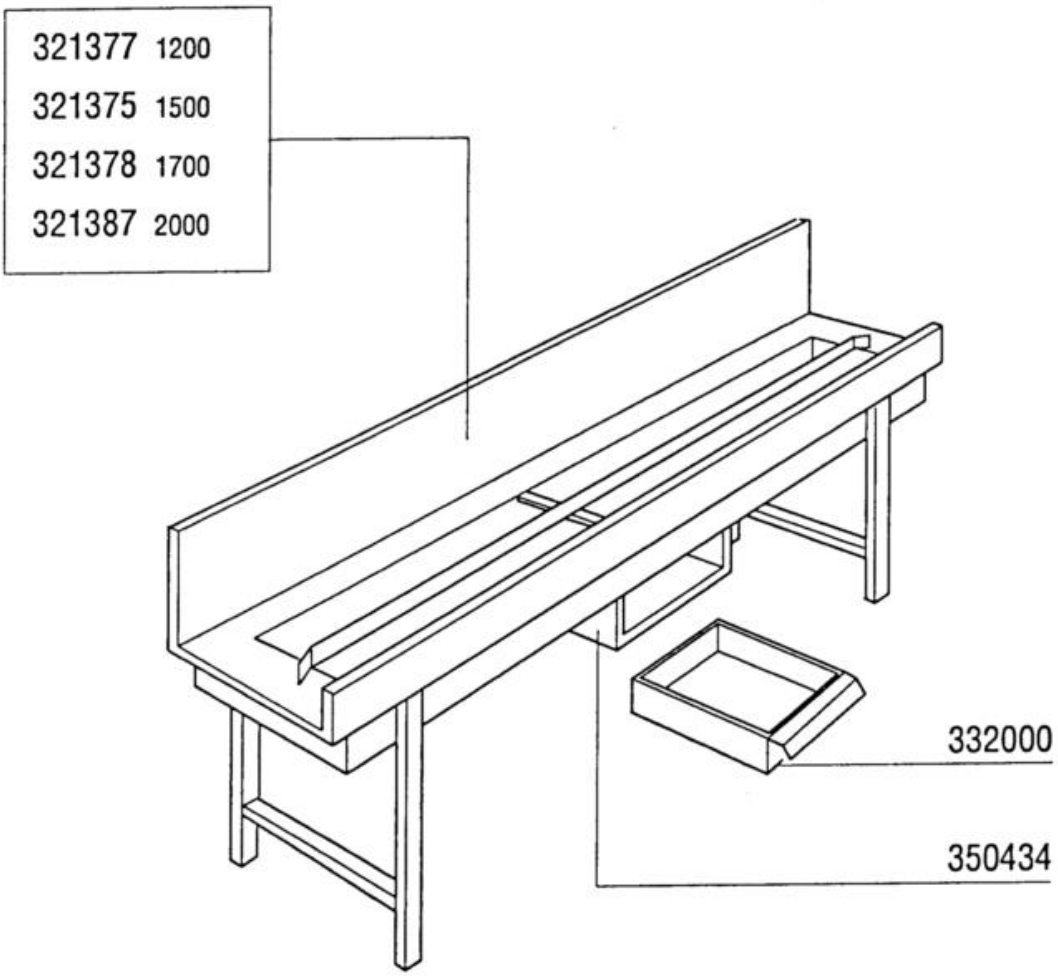

341348
320347
341327
110704
360911
270101
450515
331459
630322
100531
370413
140101
341347
120512
331441
350737
320148
320134
190915
320669
120520
350737


341338
360911
341339
400815
320347
341327
331441
630322
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120166 (1")
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100531
370413
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320134
190915
320669

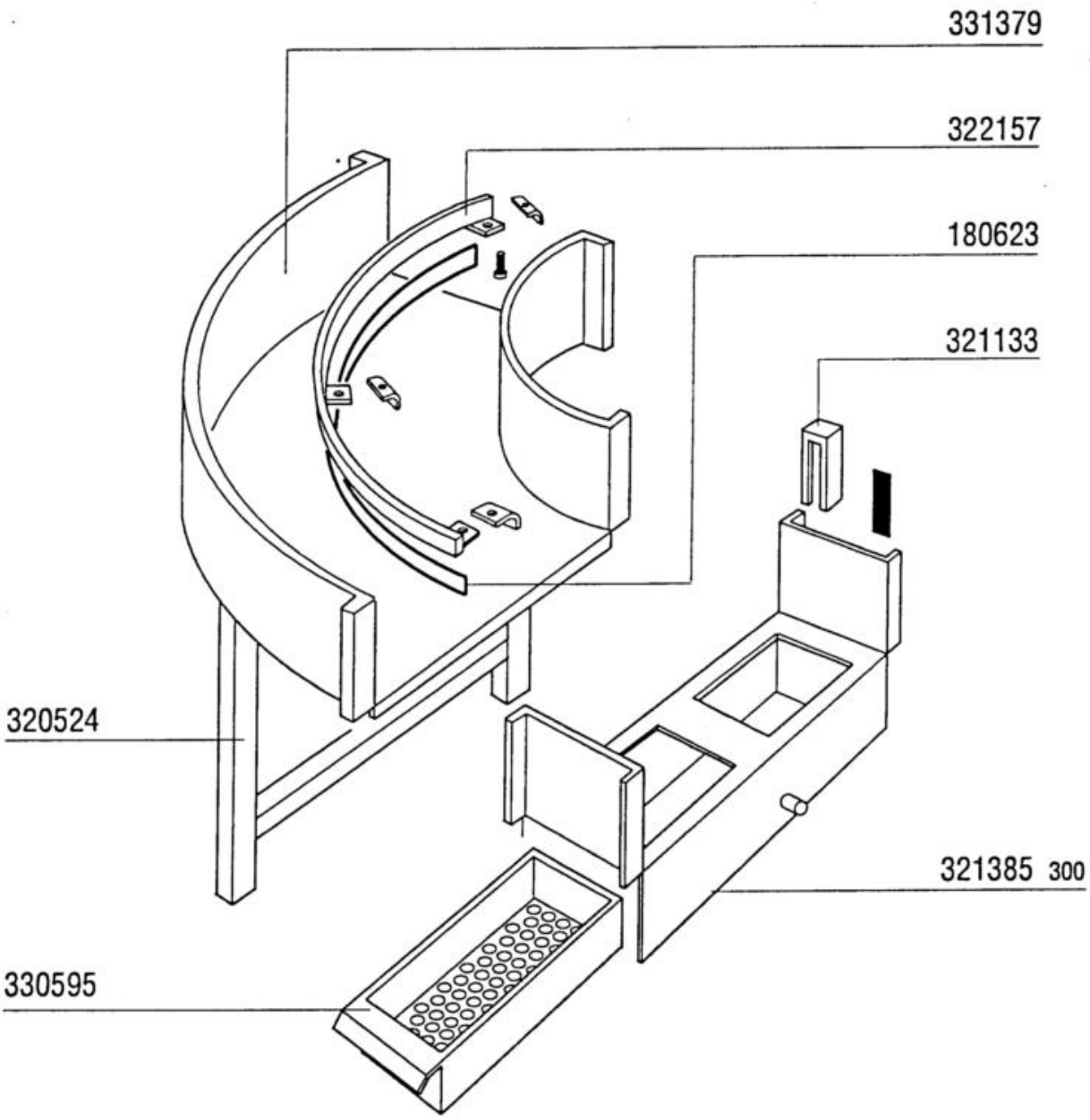

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350296
280605
290306
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320111
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350752
100512
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300612
300410
290403
330774
380146
320150
460503
280408
310603
281101
340183
160301
321758
200410
320116
120123
300914
200104
180109
200412
190307
361015
390289
631303
620121
280601
351130
351146


200491
120501
161127
270101
450515
280610
320162
191040
450315
100509 > tav. 44
630101
630301
290403
450142 inox
200104
631303
290403
450142 inox
400818
200104
460502
290105
120131
450142 inox
450142 inox
290403
450518
120122
290403
160709
330526
200814
120131
870072
281102
10 - 1998
S.AG.


331425
341239
450215
330845
160527
210402
331426
391309 4 Kg.
391314 3 Kg.
391315 2 Kg.
331430


321377 1200
321375 1500
321378 1700
321387 2000
332000
350434

1 - 4 - 95



1 - 4 - 95

MOD.	1° lavaggio 1 st lavage 1 st wash 1. Waschzone 1° lavado 900	2° lavaggio 2 st lavage 2 st wash 2. Waschzone 2° lavado 600	2° lavaggio 2 st lavage 2 st wash 2. Waschzone 2° lavado 900	3° lavaggio 3 st lavage 3 st wash 3. Waschzone 3° lavado 600	Ecorinse	Risciacquo Rincage Rinse Nachspülung Aclarado
GMC 2700	2 x 6 kw				1 x 4,2 kw	1 x 14 kw
2700 AF	2 x 6 kw				1 x 4,2 kw	3 x 10 kw
GMC 3500	2 x 6 kw				1 x 5 kw	2 x 9 kw
3500 AF	2 x 6 kw				1 x 5 kw	3 x 9 kw 1 x 6 kw *
3500 RC	2 x 6 kw				1 x 5 kw	2 x 6 kw 1 x 9 kw
GMC 4500	2 x 5 kw	2 x 6 kw			1 x 5 kw	2 x 6 kw 1 x 9 kw
4500 AF	2 x 5 kw	2 x 6 kw			1 x 5 kw	3 x 10 kw 1 x 8 kw *
4500 RC	2 x 5 kw	2 x 6 kw			1 x 5 kw	1 x 6 kw 1 x 8 kw 1 x 9 kw
GMC 5500	2 x 5 kw		2 x 6 kw	2 x 6 kw	1 x 6 kw	3 x 8 kw
5500 AF	2 x 5 kw		2 x 6 kw	2 x 6 kw	1 x 6 kw	2 x 6 kw 1 x 9 kw 2 x 6 kw* 1 x 9 kw *
5500 RC	2 x 5 kw		2 x 6 kw	2 x 6 kw	1 x 6 kw	1 x 6 kw 1 x 8 kw 1 x 9 kw

	220/380	240/415
4,2 kw	110331	110331
5 kw	110371	110354
6 kw	110349	110383
8 kw	110343	110365
9 kw	110362	110343
10 kw	110388	110381
14 kw	110386	

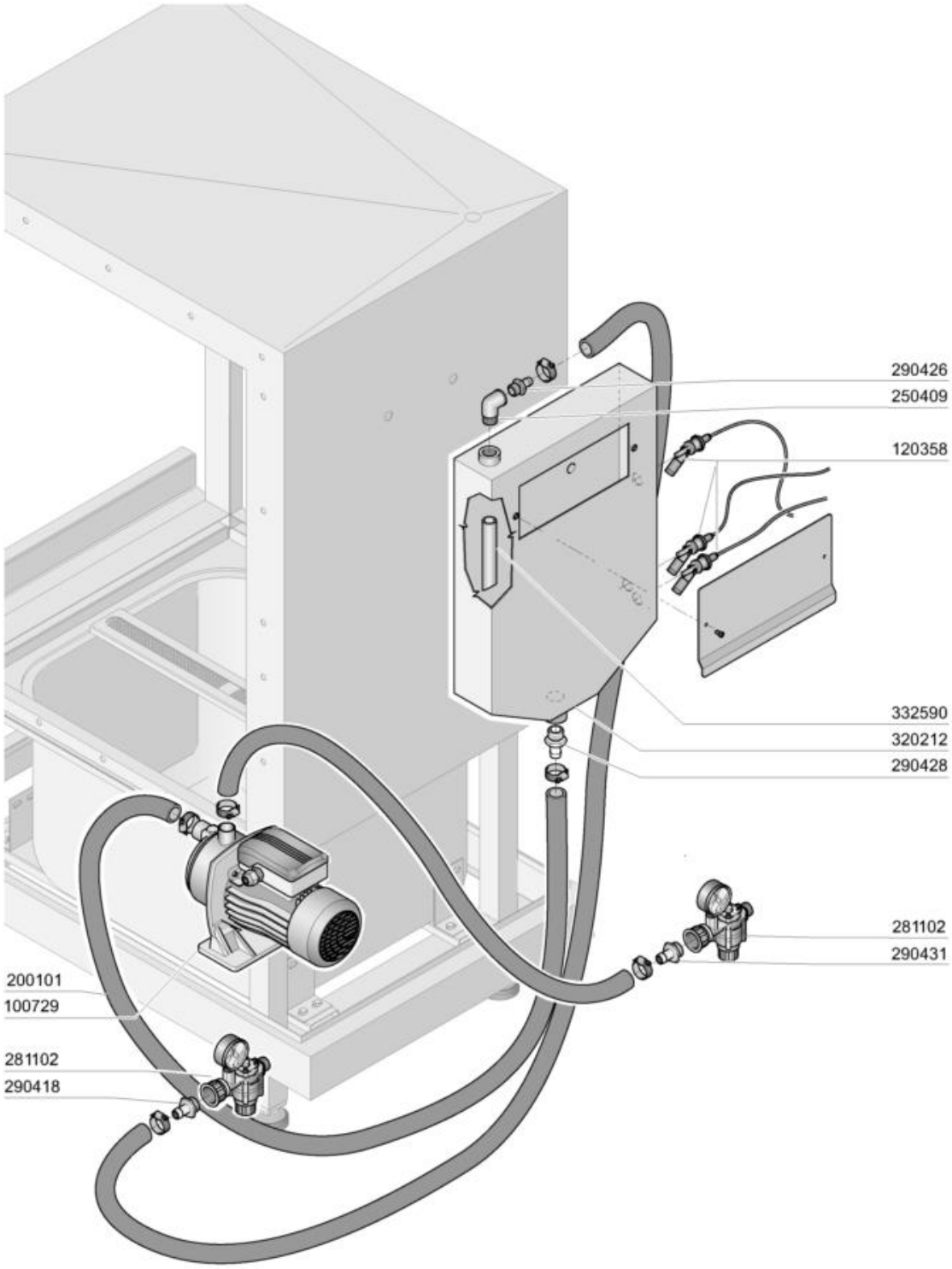
* 2 ° Boiler
2 ème surchauffeur
2 nd boiler
2. Boiler
2° boiler

	220/240 V				380/415 V			
kw	A	FUSIBILI FUSIBLE FUSE SCHMELZSICHERUNG FUSIBLE	A	TELERUTTORE CONTACTEUR CONTACTOR SCHALTSCHÜTZ CONTACTOR	A	FUSIBILI FUSIBLE FUSE SCHMELZSICHERUNG FUSIBLE	A	TELERUTTORE CONTACTEUR CONTACTOR SCHALTSCHÜTZ CONTACTOR
3,00	12	130246	9	120428	8	130245	9	120428
4,00	12	130246	9	120428	8	130245	9	120428
4,20	12	130246	9	120428	8	130245	9	120428
5,00	16	130247	12	120429	12	130246	9	120428
6,00	20	130248	12	120429	12	130246	9	120428
8,00	32	130237	25	120437	16	130247	12	120429
9,00	32	130237	25	120437	16	130247	16	120430
10,00	32	130237	25	120437	20	130248	16	120430
12,00	40	130238	40	120431	25	130236	16	120430
12,50	40	130238	40	120431	25	130236	25	120437
14,00	40	130238	40	120431	32	130237	25	120437
15,00	50	130257	40	120431	32	130237	25	120437
16,00	50	130257	40	120431	32	130237	25	120437
17,00	50	130257	40	120431	32	130237	40	120431
18,00	63	130239	63	120431	32	130237	40	120431
20,00	63	130239	63	120433	40	130238	40	120431
21,00	63	130239	63	120433	40	130238	40	120431
22,00	63	130239	63	120433	40	130238	40	120431
23,00	80	130240	63	120433	40	130238	40	120431
24,00	80	130240	63	120433	50	130257	40	120431
25,00	80	130240	63	120433	50	130257	40	120431
26,00	80	130240	80	120441	50	130257	40	120431
27,00	80	130240	80	120441	50	130257	40	120431
28,00	80	130240	80	120441	50	130257	40	120431
29,00	80	130240	80	120441	50	130257	40	120431
30,00	80	130240	80	120441	50	130257	40	120431

ASCIUGATURA - SECHAGE - DRYER
TROCKNUNG - SECADO

	220/240 V				380/415 V			
kw	A	FUSIBILI FUSIBLE FUSE SCHMELZSICHERUNG FUSIBLE	A	TELERUTTORE CONTACTEUR CONTACTOR SCHALTSCHÜTZ CONTACTOR	A	FUSIBILI FUSIBLE FUSE SCHMELZSICHERUNG FUSIBLE	A	TELERUTTORE CONTACTEUR CONTACTOR SCHALTSCHÜTZ CONTACTOR
6	20	130248	12	120429	12	130246	12	120429
9	25	130236	25	120437	16	130247	25	120437
12	40	130238	40	120431	25	130236	25	120437

220/240 V								380/415 V					
POMPA POMPE PUMP PUMPE BOMBA HP	kw	FUSIBILI FUSIBLE FUSE SCHMELZSICHERUNG FUSIBLE		TELERUTTORE CONTACTEUR CONTACTOR SCHALTSCHÜTZ CONTACTOR		TERMICA TERMIQUE OVERLOAD RELAY THERMOAUSLÖSER TERMICO		FUSIBILI FUSIBLE FUSE SCHMELZSICHERUNG FUSIBLE		TELERUTTORE CONTACTEUR CONTACTOR SCHALTSCHÜTZ CONTACTOR		TERMICA TERMIQUE OVERLOAD RELAY THERMOAUSLÖSER TERMICO	
0,10	0,08	4	130230	9	120428	0,63 - 1,00	120820	4	130230	9	120428	0,40 - 0,63	120830
0,12	0,09	4	130230	9	120428	0,63 - 1,00	120820	4	130230	9	120428	0,40 - 0,63	120830
0,15	0,11	4	130230	9	120428	0,63 - 1,00	120820	4	130230	9	120428	0,63 - 1,00	120820
0,17	0,12	4	130230	9	120428	1,00 - 1,60	120821	4	130230	9	120428	0,63 - 1,00	120820
0,2	0,15	4	130230	9	120428	1,00 - 1,60	120821	4	130230	9	120428	0,63 - 1,00	120820
0,22	0,17	4	130230	9	120428	1,00 - 1,60	120821	4	130230	9	120428	0,63 - 1,00	120820
0,25	0,18	4	130230	9	120428	1,60 - 2,50	120822	4	130230	9	120428	1,00 - 1,60	120821
0,4	0,30	4	130230	9	120428	1,60 - 2,50	120822	4	130230	9	120428	1,00 - 1,60	120821
0,5	0,37	4	130230	9	120428	1,60 - 2,50	120822	4	130230	9	120428	1,00 - 1,60	120821
0,6	0,44	4	130230	9	120428	2,50 - 4,00	120823	4	130230	9	120428	1,00 - 1,60	120821
0,75	0,55	4	130230	9	120428	2,50 - 4,00	120823	4	130230	9	120428	1,60 - 2,50	120822
1	0,75	4	130230	9	120428	2,50 - 4,00	120823	4	130230	9	120428	1,60 - 2,50	120822
1,01	0,76	4	130230	9	120428	2,50 - 4,00	120823	4	130230	9	120428	1,60 - 2,50	120822
1,4	1,10	8	130232	9	120428	4,00 - 6,00	120824	6	130231	9	120428	2,50 - 4,00	120823
1,5	1,11	8	130232	9	120428	4,00 - 6,00	120824	6	130231	9	120428	4,00 - 6,00	120823
2	1,50	8	130232	9	120428	5,50 - 8,00	120825	6	130231	9	120428	4,00 - 6,00	120823
2,7	2,00	8	130232	9	120428	5,50 - 8,00	120825	6	130231	9	120428	4,00 - 6,00	120823
3	2,20	12	130234	9	120428	7,00 - 10,00	120828	6	130231	9	120428	4,00 - 6,00	120823
3,2	2,40	12	130234	12	120429	7,00 - 10,00	120828	6	130231	9	120428	4,00 - 6,00	120823
3,5	2,60	12	130234	12	120429	10,00 - 13,00	120826	6	130231	9	120428	5,50 - 8,00	120825
3,6	2,70	16	130235	12	120429	10,00 - 13,00	120826	8	130232	9	120428	5,50 - 8,00	120825
3,70	2,72	16	130235	12	120429	10,00 - 13,00	120826	6	130231	9	120428	5,50 - 8,00	120825
4,0	3,00	16	130235	16	120430	10,00 - 13,00	120826	12	130234	12	120429	5,50 - 8,00	120825
5,3	4,00	20	130235	18		13,00 - 18,00		16	130235	12	120429	7,00- 10,00	120828


290426
250409
120358
332590
320212
290428
281102
290431
200101
100729
281102
290418
M.G. 11/08