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POMPE A MEMBRANA MEDIA PRESSIONE

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Le tavole ricambi aggiornate in tempo reale sono presenti sul nostro sito www.udor.it

The update exploded drawings of the pumps are on our Web site www.udor.it

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= ISO 9001 =

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QUALITY SYSTEM
CERTIFIED BY DNV GL
= ISO 9001 =

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THE SPECIFICATIONS ARE NOT BINDING AND WE RESERVE THE RIGHT TO CHANGE THEM AT ANY TIME WITHOUT NOTICE

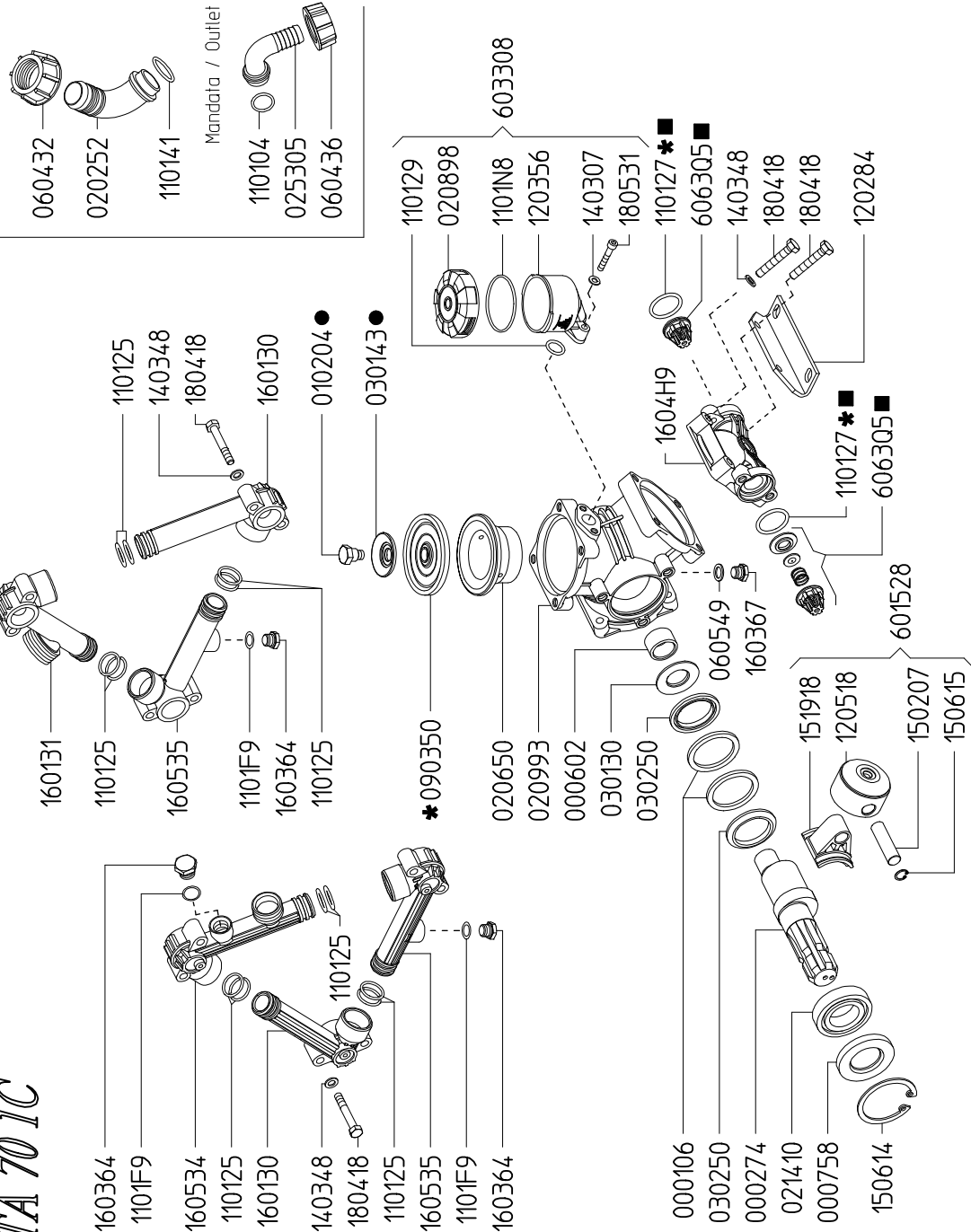
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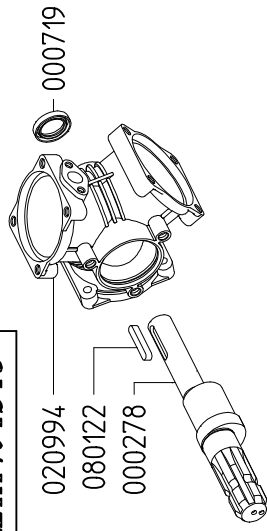
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3 6	6 6	3 3

160364
1101F9
160534
110125
160130
140348
180418
110125
160535
1101F9
160364

Aspirazione / Inhalation



ZETA 70 TS 1C



Variante versione TS 1C rispetto alla 1C
Variables of version TS 1C compared to 1C

ZETA-P 40 VA

\$30100

ZETA-P 851C

829400

ZETA-P85 TS1C

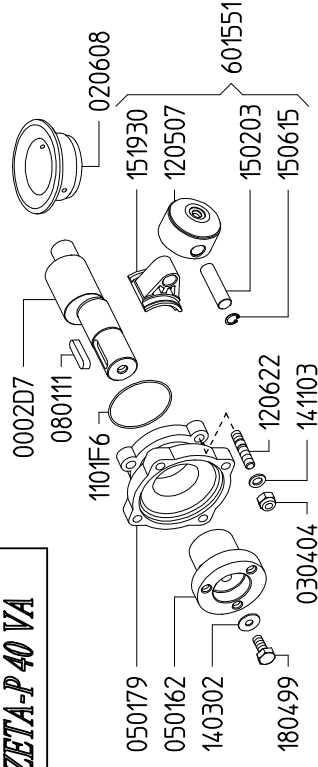
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ZETA-P 85 VA

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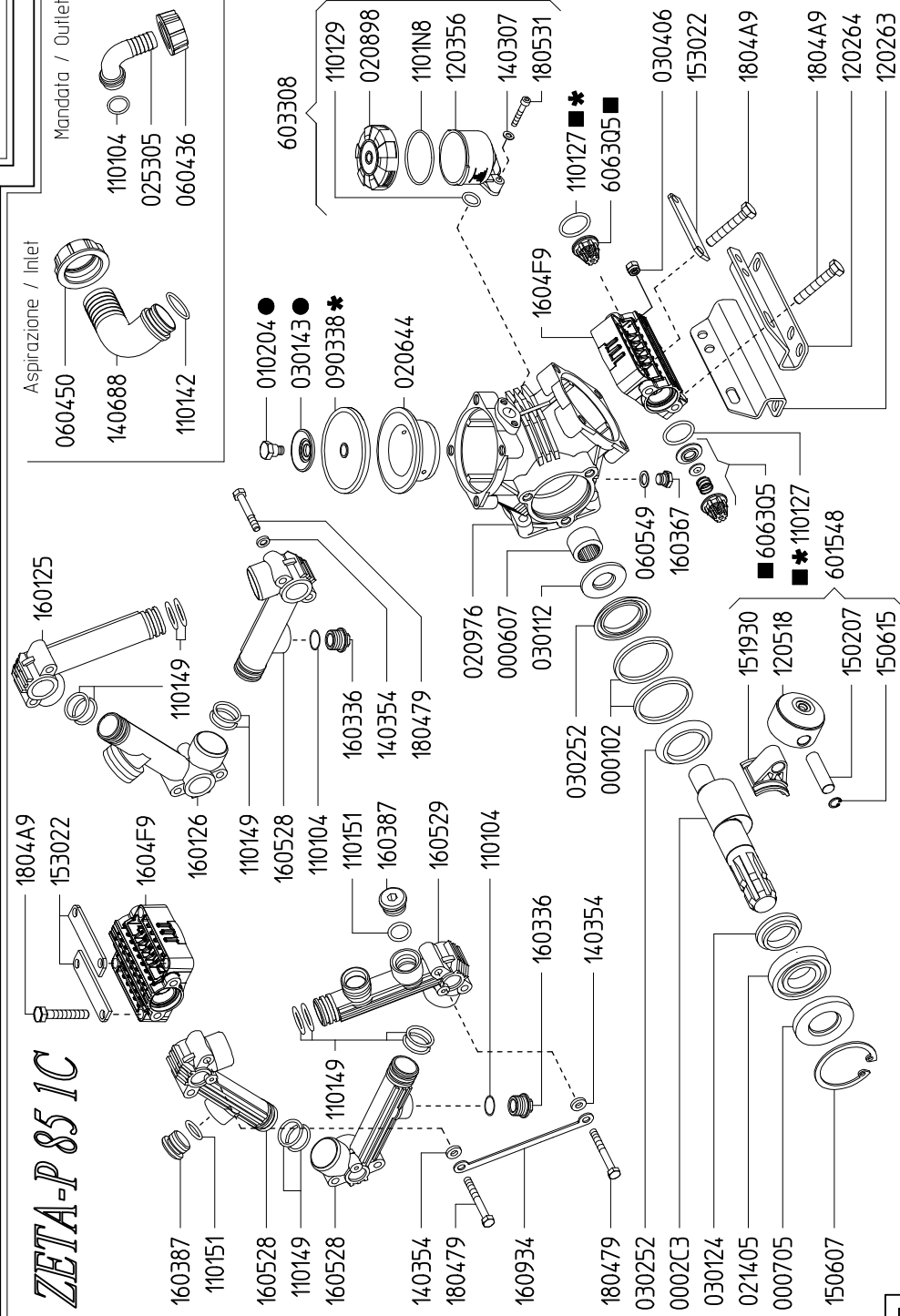
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ZETA-P 40 VA

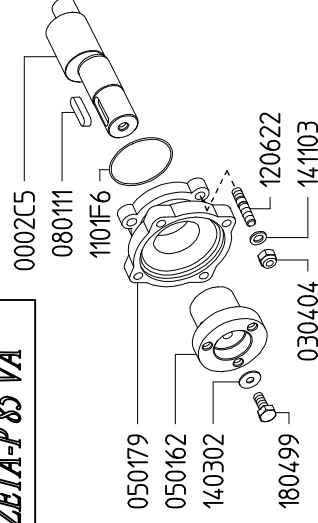


Variante versione ZETA-P 40 VA rispetto alla ZETA-P 85 1C
Variables of version ZETA-P 40 VA compared to ZETA-P 85 1C

ZETA-P851C

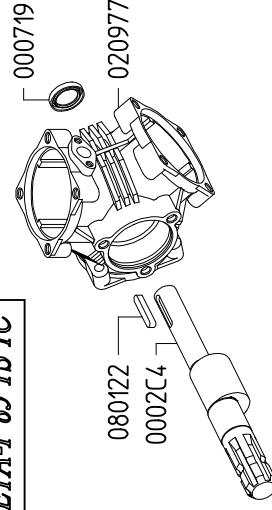


ZETA-P 85 VA

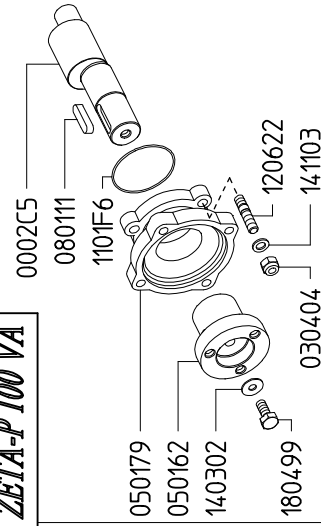


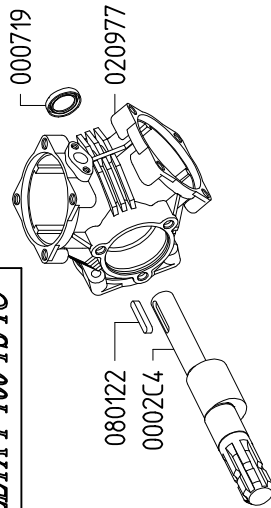
Variante versione VA rispetto alla 1C
Variables of version VA compared to 1C

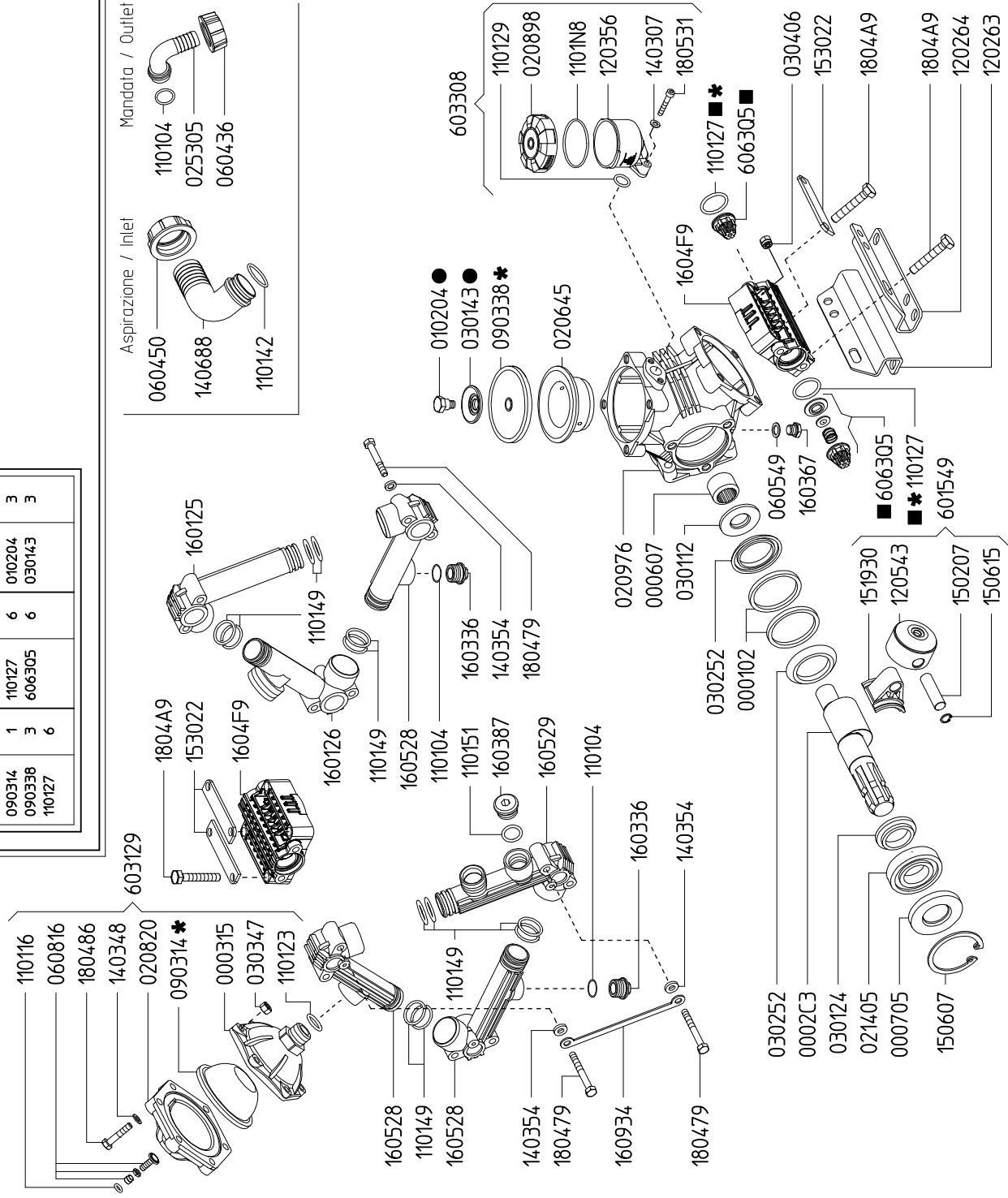
ZETA-P 85 TS 1C



Variante versione TS 1C rispetto alla 1C
Variables of version TS 1C compared to 1C

ZETA-P 100 1C
828200
ZETA-P 100 TS 1C
828300
ZETA-P 100 VA
828400
ZETA-P 100 VA

 Variante versione VA rispetto alla 1C
 Variables of version VA compared to 1C

ZETA-P 100 TS 1C

 Variante versione TS 1C rispetto alla 1C
 Variables of version TS 1C compared to 1C

ZETA-P 100 1C


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ZETA 85 1C

ZETA 85 TS 1C

ZETA 85 VA

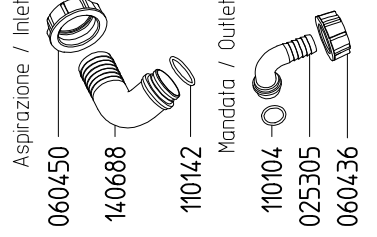
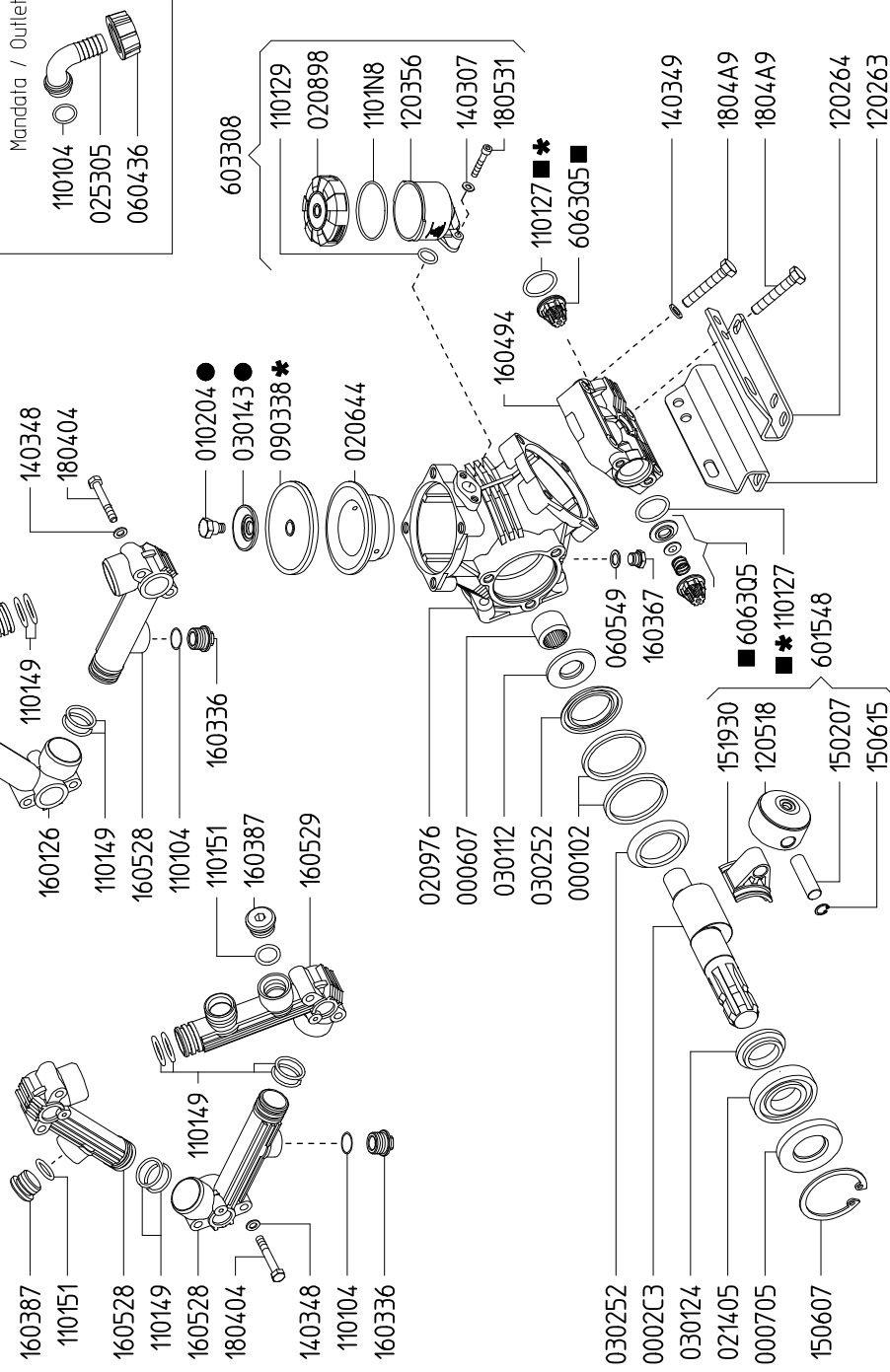
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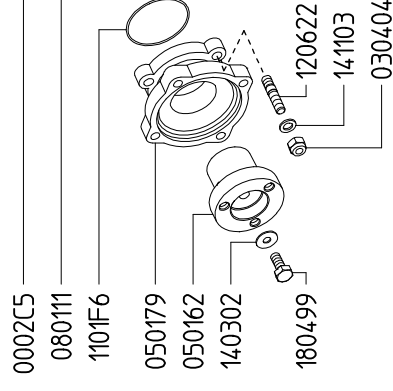
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ZETA 85 1C

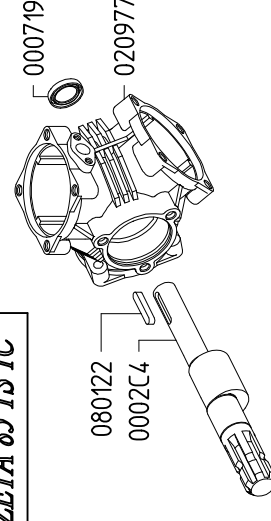


ZETA 85 VA



Variante versione VA rispetto alla 1C
Variables of version VA compared to 1C

ZETA 85 TS 1C



Variante versione TS 1C rispetto alla 1C
Variables of version TS 1C compared to 1C

ZETA 100 1C

976400

ZETA 100 TS 1C

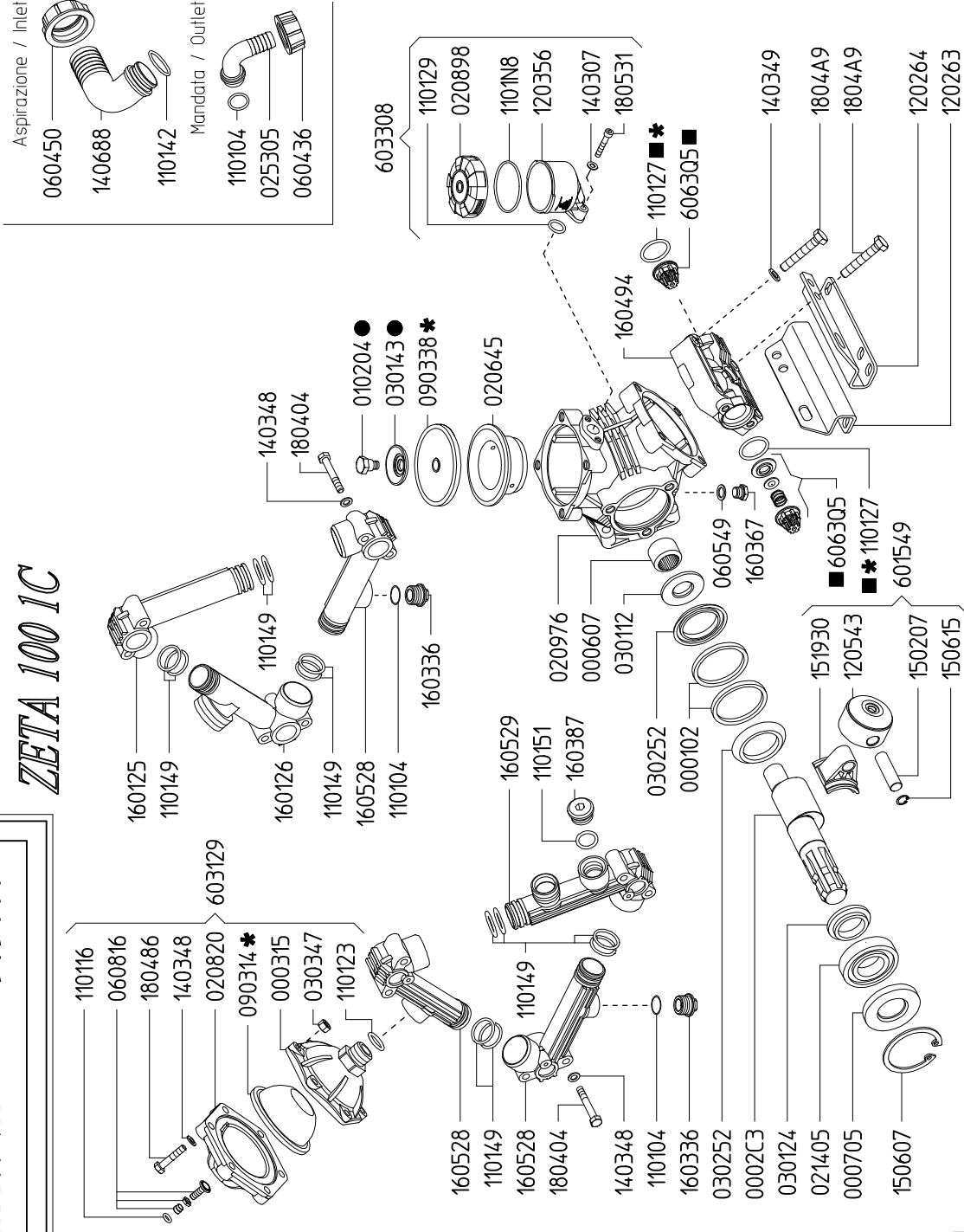
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ZETA 100 VA

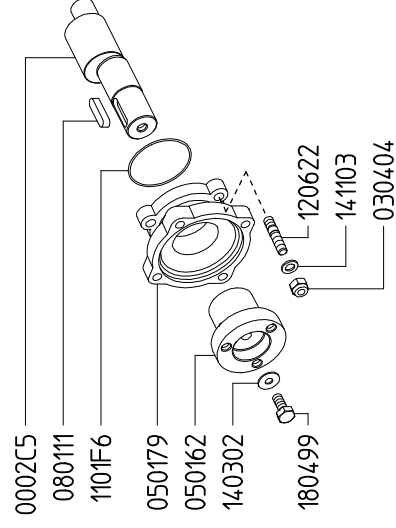
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ZETA 1001C

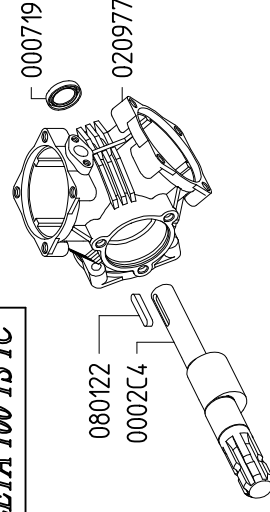


ZETA 100 VA



Variante versione VA rispetto alla 1C
Variables of version VA compared to 1C

ZETA 100 TS 1C



Variante versione TS 1C rispetto alla 1C
Variables of version TS 1C compared to 1C

ZETA 120 1C

ZETA 120 TS 1C

ZETA 120 VA

ZETA 140 1C

ZETA 140 TS 1C

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847000

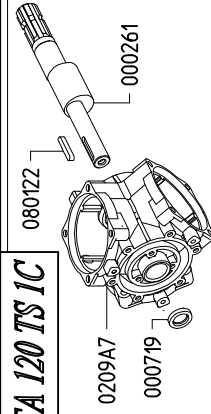
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846900

845500

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110101 6					

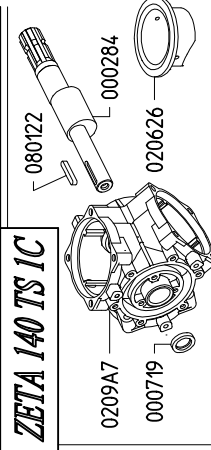
ZETA 120 TS 1C



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080122
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Variables of version ZETA 120 TS 1C compared to ZETA 120 1C

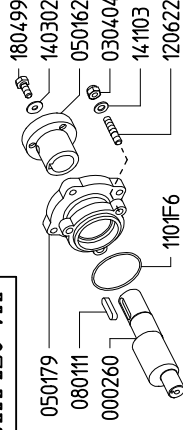
ZETA 140 TS 1C



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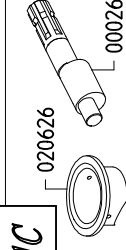
ZETA 120 VA



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141103
120622

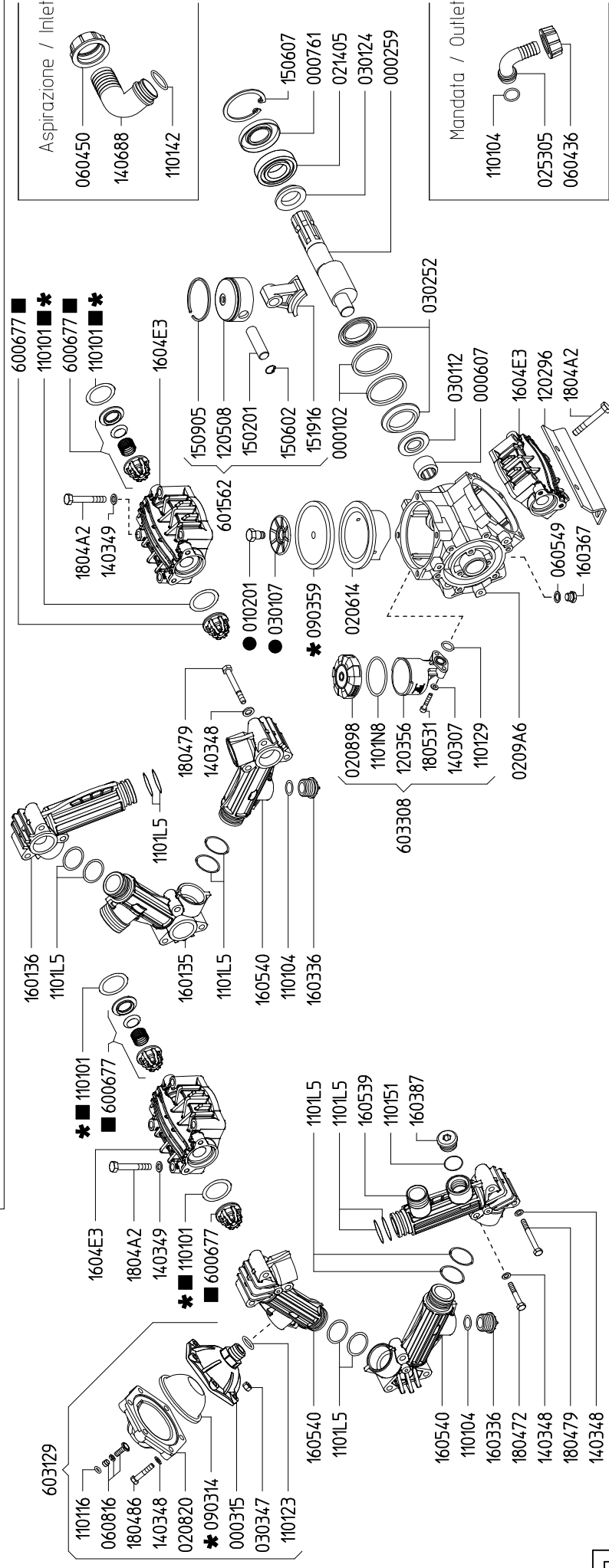
Varianti versione ZETA 120 VA rispetto alla ZETA 120 1C
Variables of version ZETA 120 VA compared to ZETA 120 1C

ZETA 140 1C



Varianti versione ZETA 140 1C rispetto alla ZETA 120 1C
Variables of version ZETA 140 1C compared to ZETA 120 1C

ZETA 120 1C



ZETA 1701C

844500

ZETA 170 TS 2C

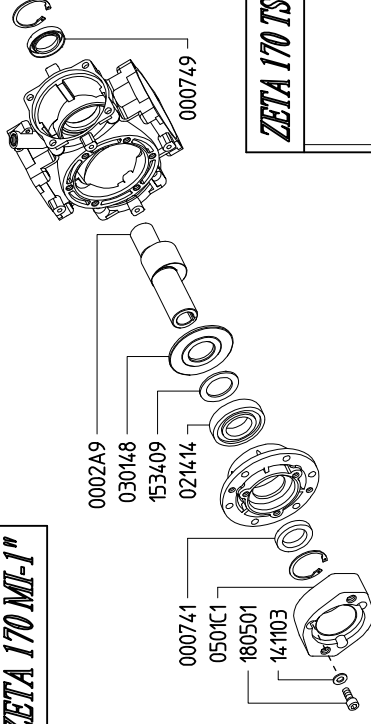
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ZETA 170 MI-1"

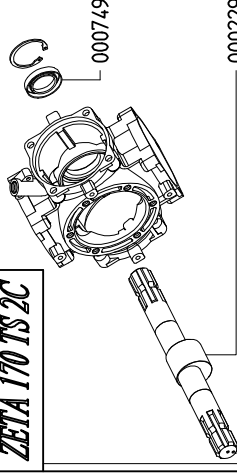
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8		

ZETA 170 MI-1"

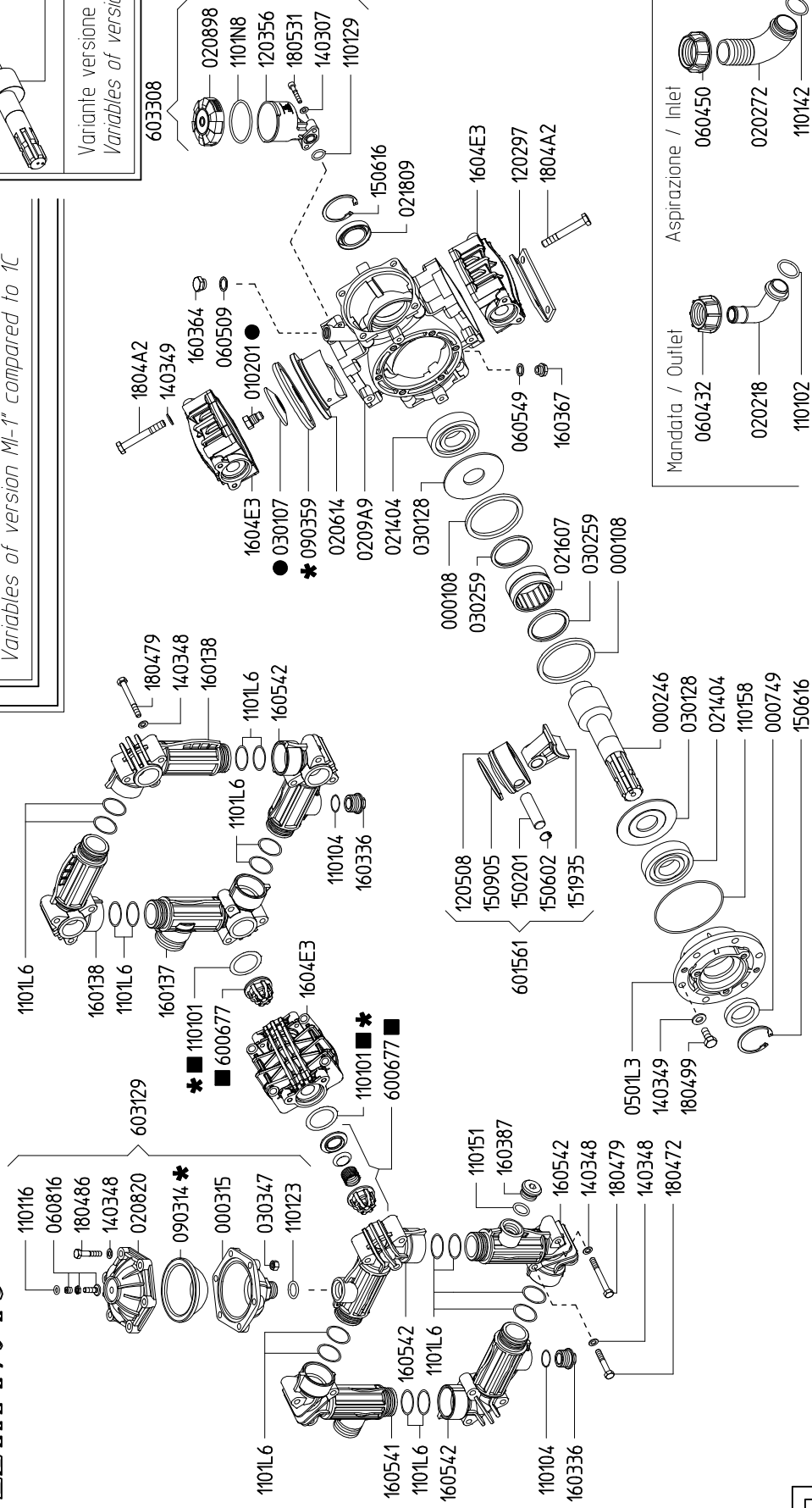


ZETA 170 TS2C



Variante versione MI-1st rispetto alla 1C
Variables of version MI-1st compared to 1C

ZETA 1701C



Variante versione TS 2C rispetto alla 1C
Variables of version TS 2C compared to 1C

ZETA 200 TS 2C

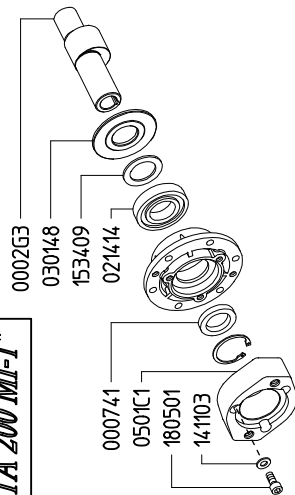
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ZETA 200 MI-1"

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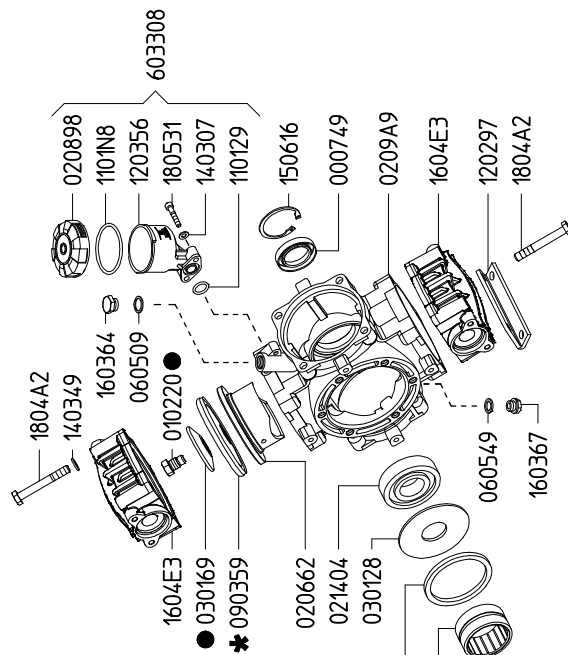
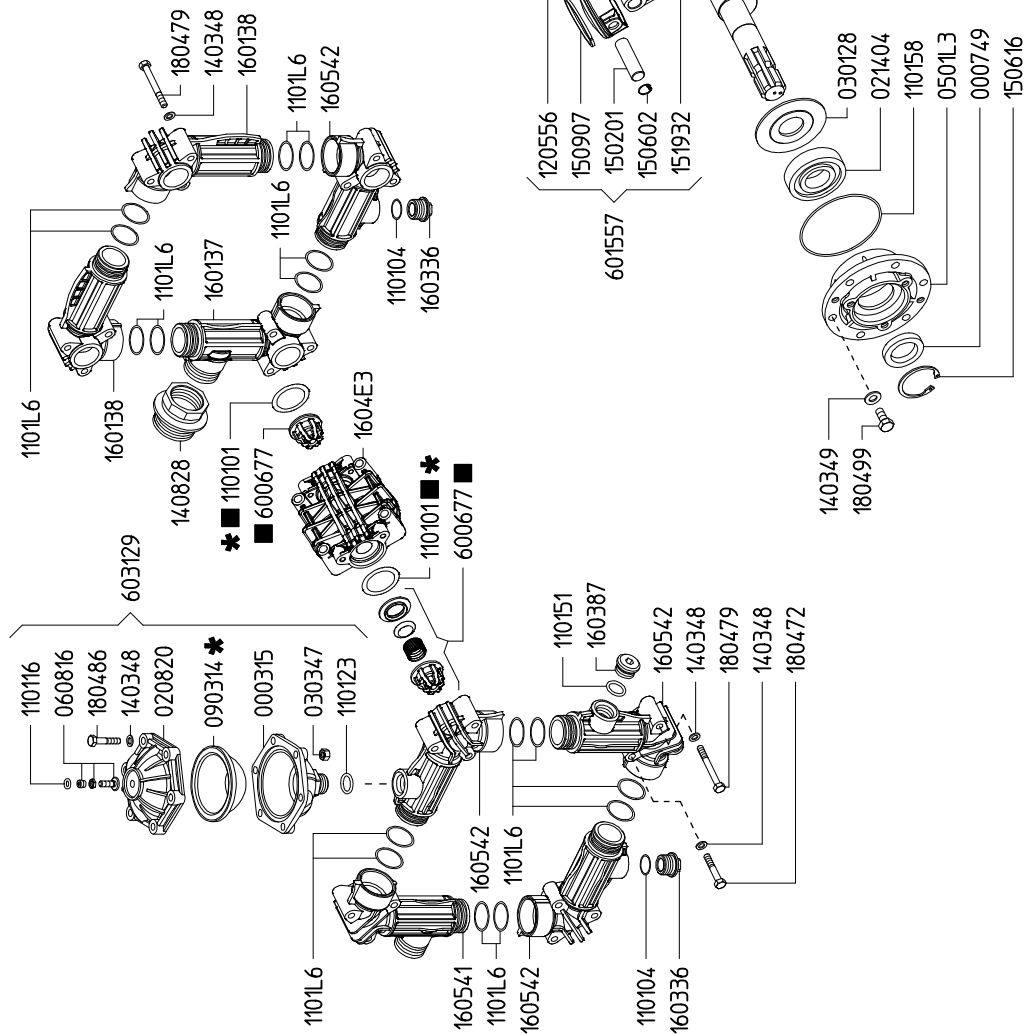
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090359	600677	030169
110101		

ZETA 200 MI-1"



Variable versione MI-1" rispetto alla 1C
Variables of version MI-1" compared to 1C

ZETA 200 TS 2C



ZETA 230 TS 2C

ZETA 230 MI-1"

ZETA 260 TS 2C

ZETA 260 MI-1"

849900

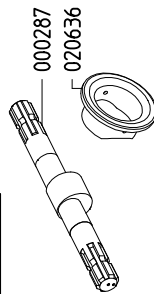
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844100

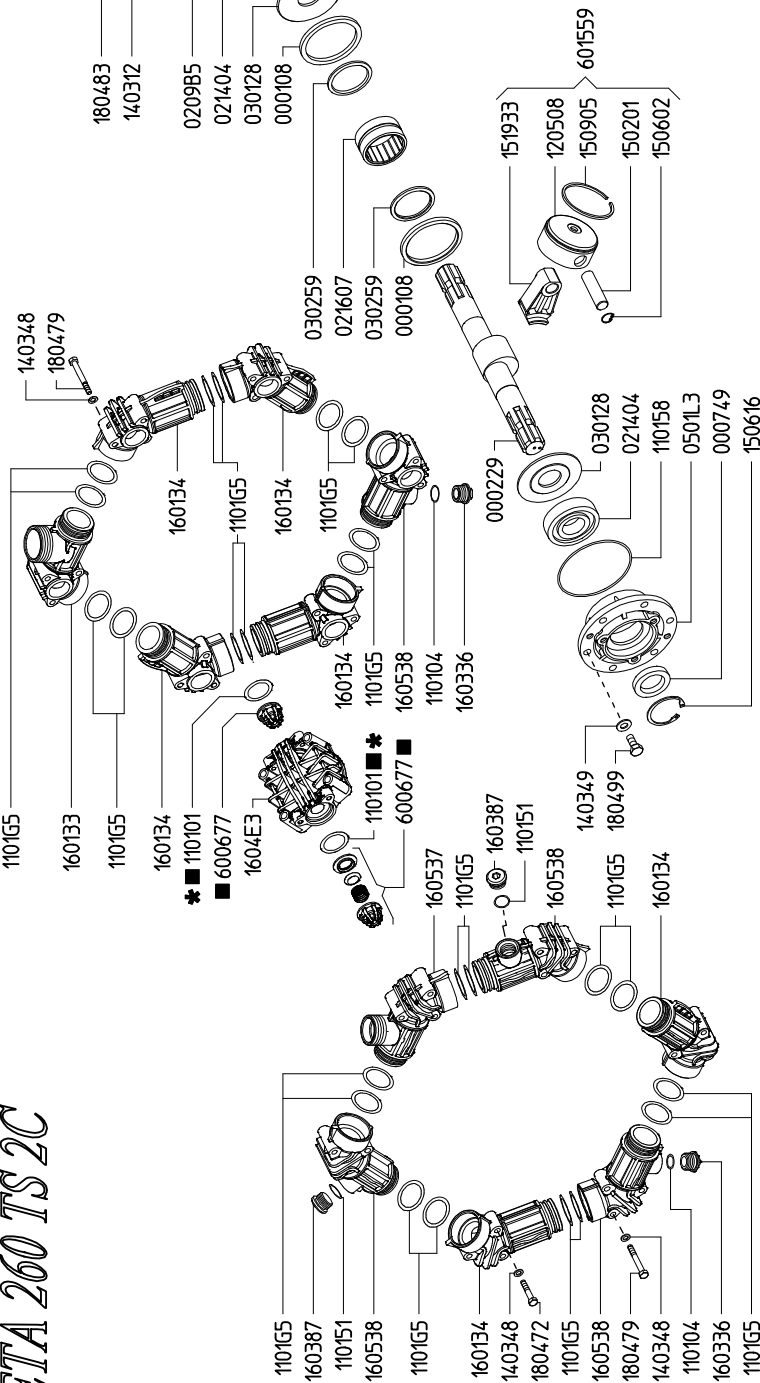
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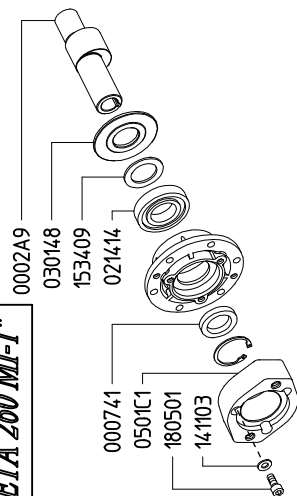


Varianze versione ZETA 230 TS 2C rispetto alla ZETA 260 TS 2C
Variables of version ZETA 230 TS 2C compared to ZETA 260 TS 2C

ZETA 260 TS 2C

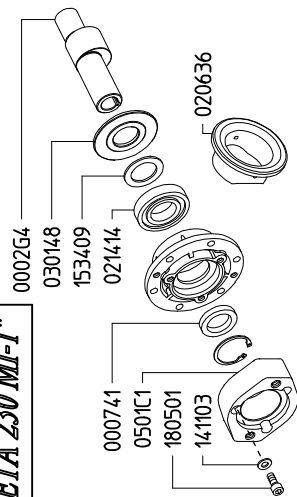


ZETA 260 MI-1"

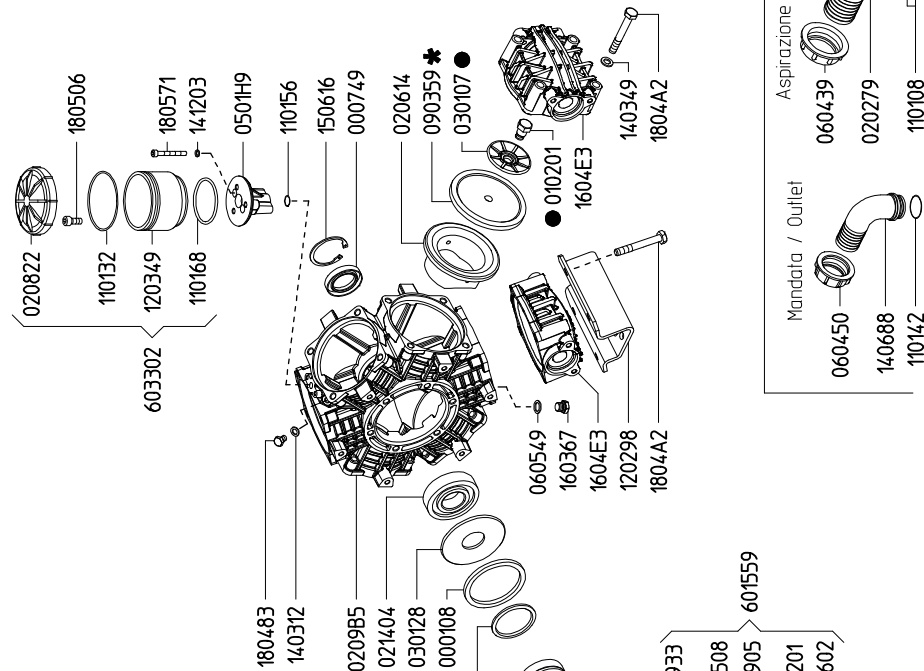


Variante versione MI-1^{ra} rispetto alla TS 2C
Variables of version MI-1^{ra} compared to TS 2C

ZETA 230 MI-1"



Varianze versione ZETA 230 ML-1^{re} rispetto alla ZETA 260 TS 2C
Variables of version ZETA 230 ML-1^{re} compared to ZETA 260 TS 2C



Mandata / Outlet

Aspirazione / Inlet

060450 -
140688 -
110142 -

060450

140688

110142

Diagram illustrating the front suspension assembly components:

- 060439: Lower control arm
- 020279: Steering knuckle
- 110108: Ball joint

KIT 592

606292

KIT 636

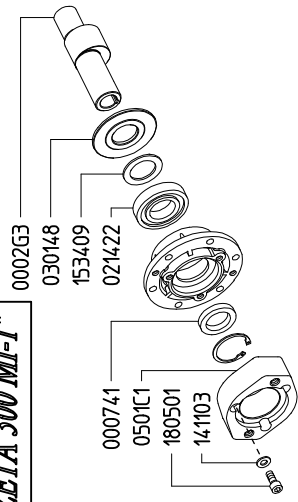
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KIT 637

6062D4

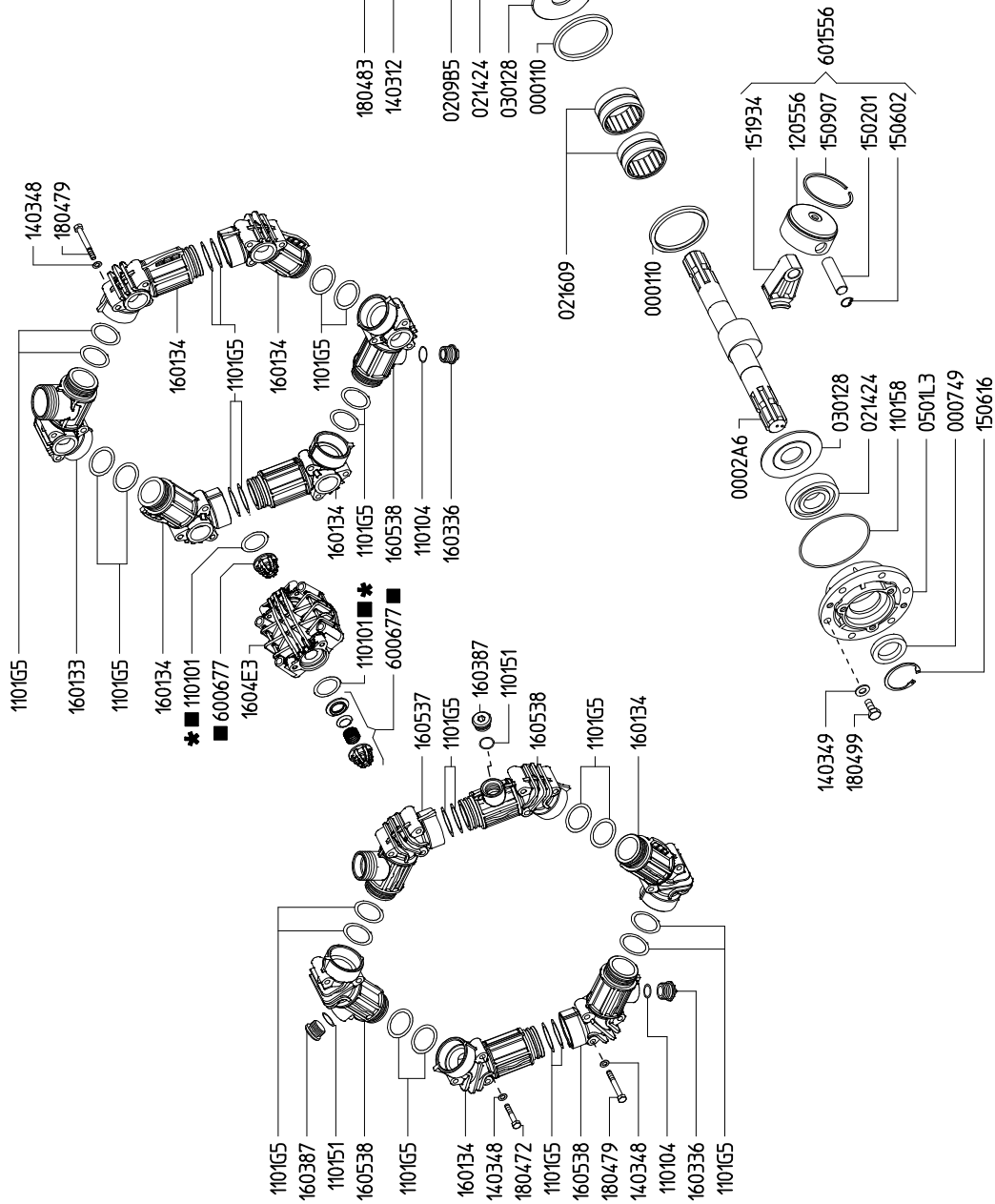
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ZETA 300 MI-1"



Varianze versione MI-1" rispetto alla TS 2C
Variables of version MI-1" compared to TS 2C

ZETA 300 TS 2C



ZETA 350 TS 2C

819900

ZETA 350 MI-25

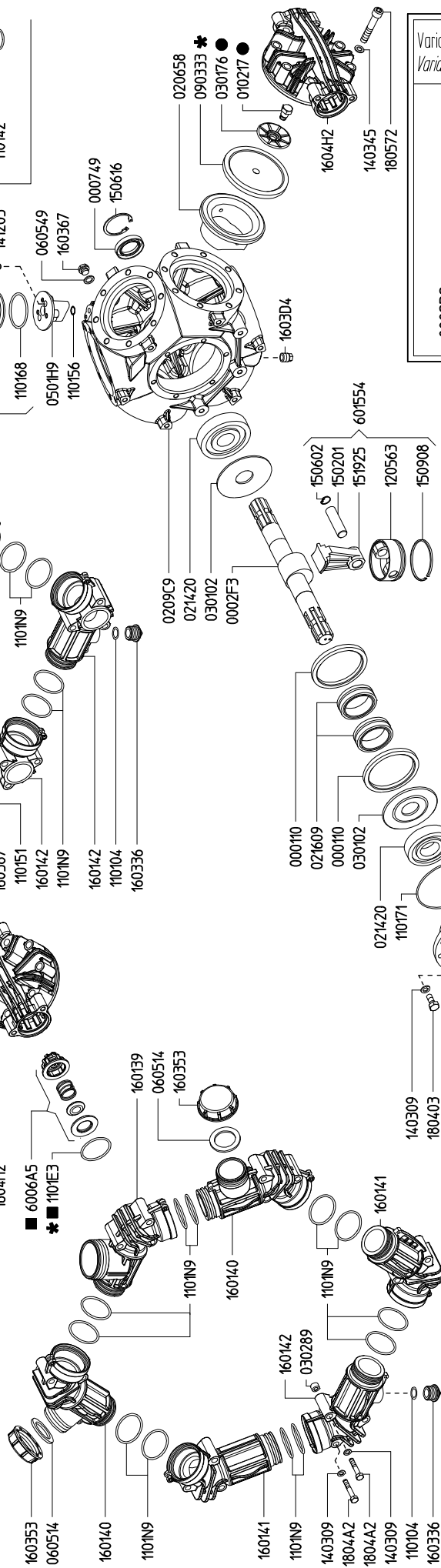
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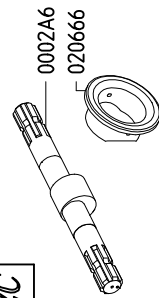
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ZETA 400 TS 2C

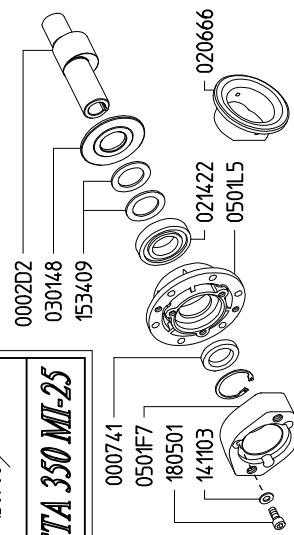


ZETA 350 TS 2C



Varianze versione ZETA 350 TS 2C rispetto alla ZETA 400 TS 2C
 Variables of version ZETA 350 TS 2C compared to ZETA 400 TS 2C

ZETA 350 MI-25



Varianze versione MI-25 rispetto alla TS 2C
 Variables of version MI-25 compared to TS 2C

IOTA 20

844200

IOTA 25 GR

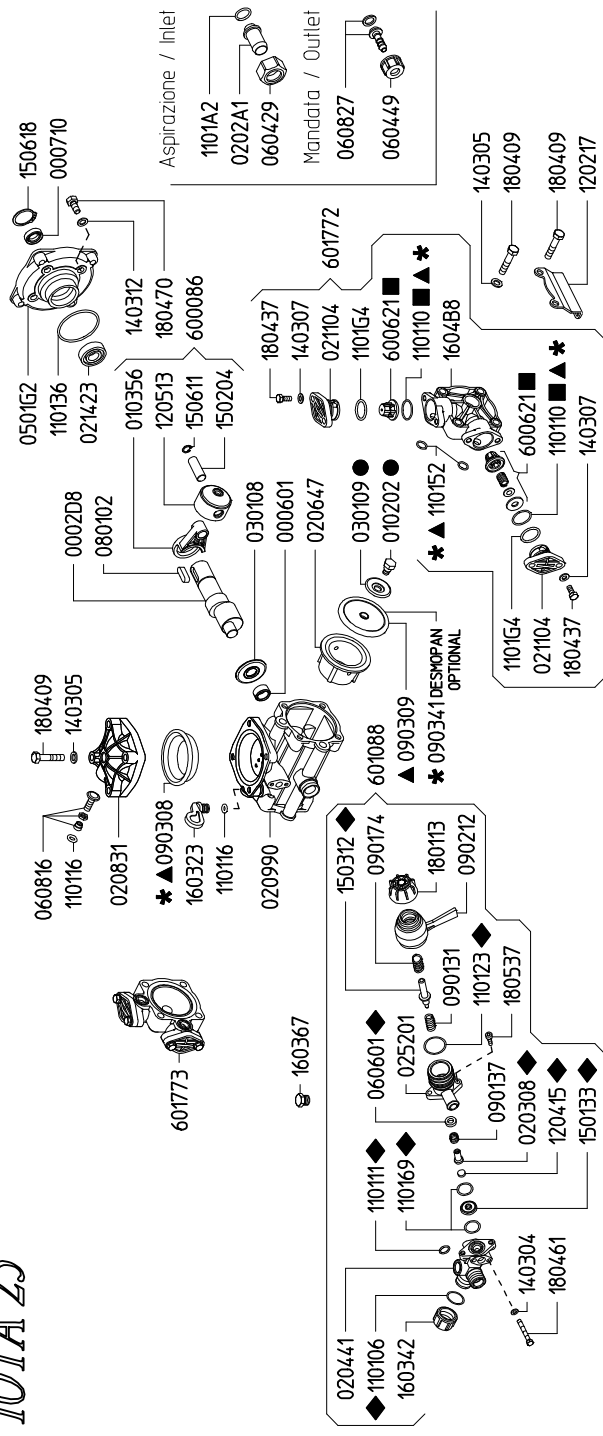
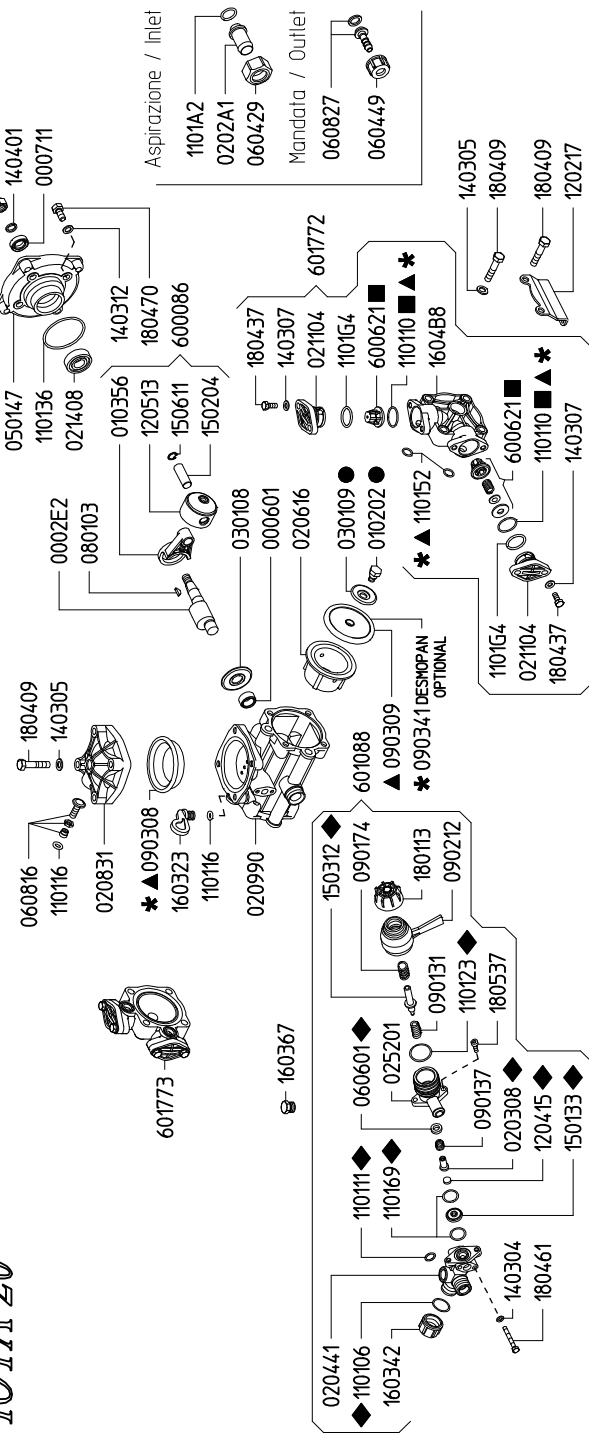
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IOTA 20

IOTA 25

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110152	4	110152	4				

KIT 499	
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110106	1
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KAPPA 15/A

801600

KAPPA 15/E

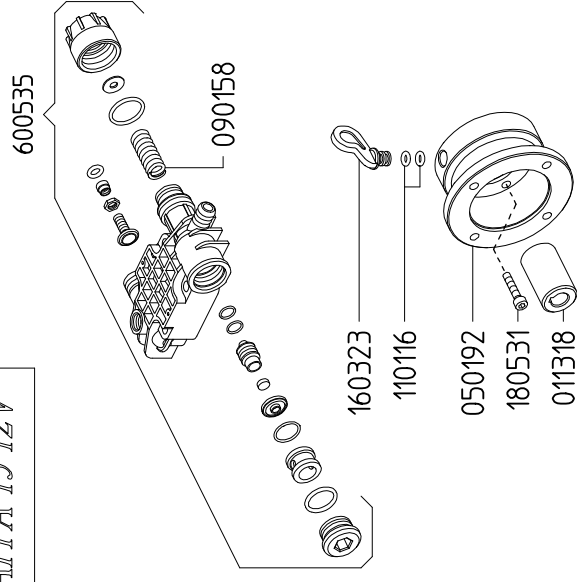
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KAPPA 15 12V

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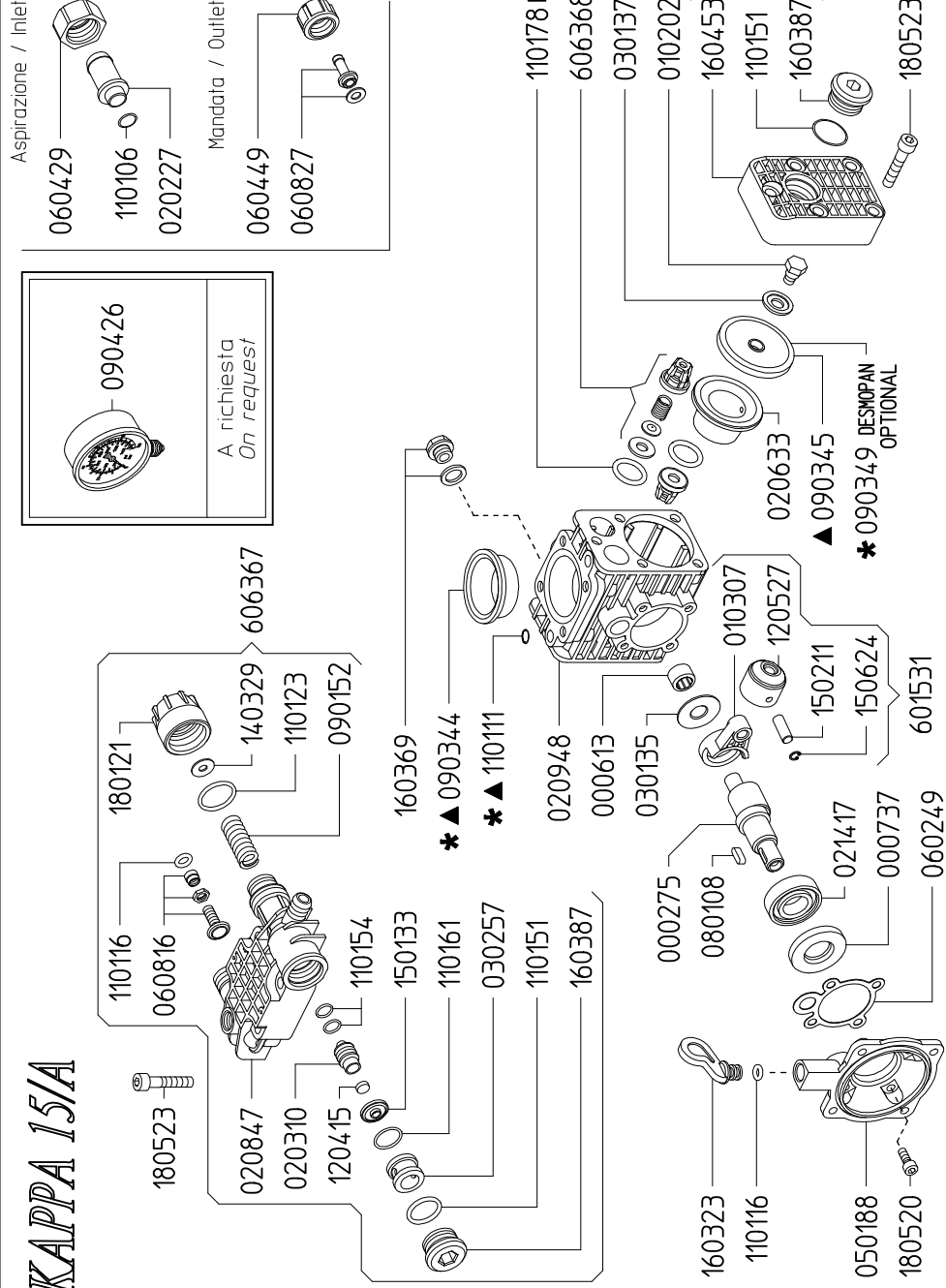
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KAPPA 1512V

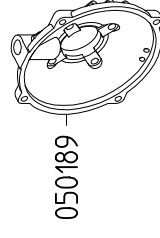


Variable versione KAPPA 15 12V rispetto alla KAPPA 15/A
Variables of version KAPPA 15 12V compared to KAPPA 15/A

KAPPA 15/A



KAPPA 15/E



Varianze versione KAPPA 15/E rispetto alla KAPPA 15/A
Variables of version KAPPA 15/E compared to KAPPA 15/A

KAPPA 25 GR

843100

KAPPA 25 TS GR

843300

KAPPA 32 GR

843200

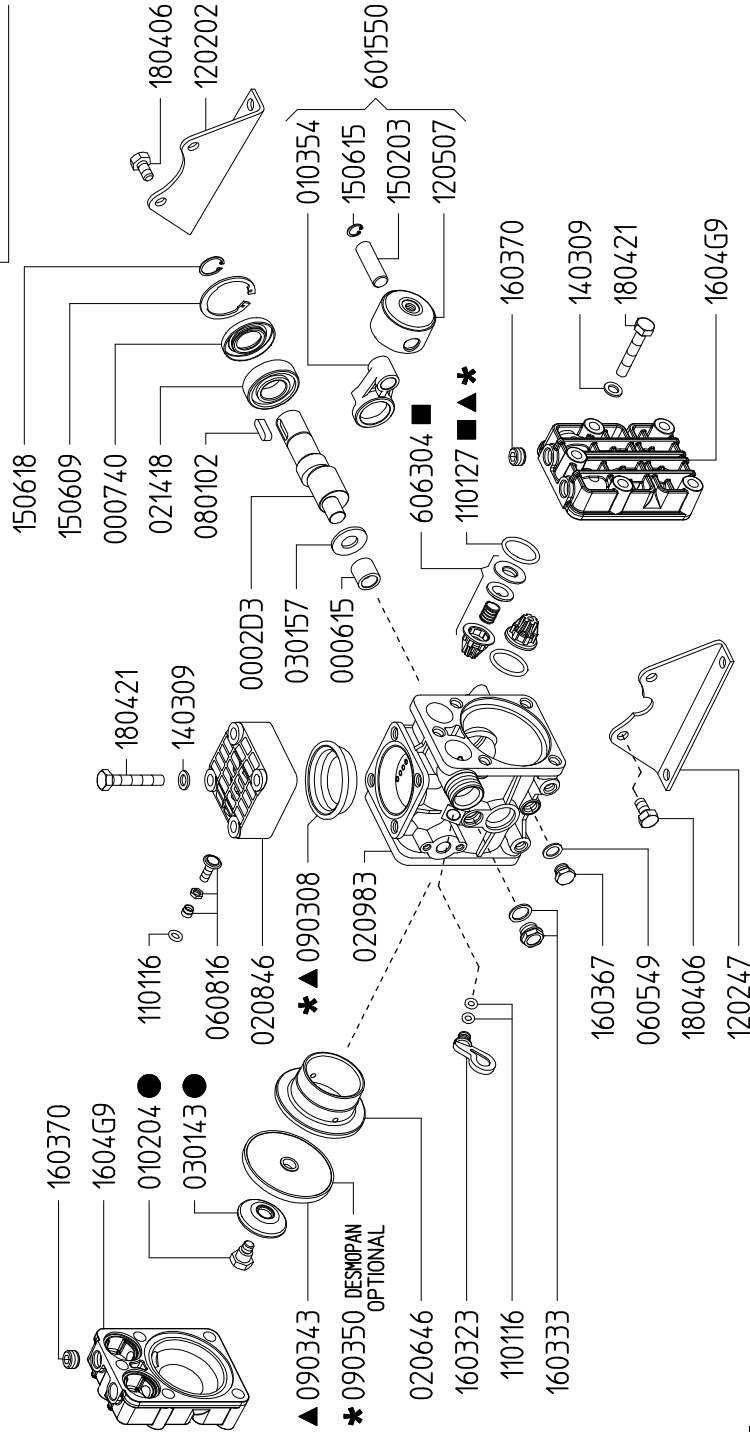
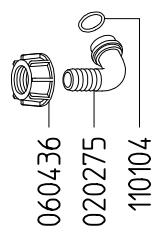
KAPPA 32 TS GR

843400

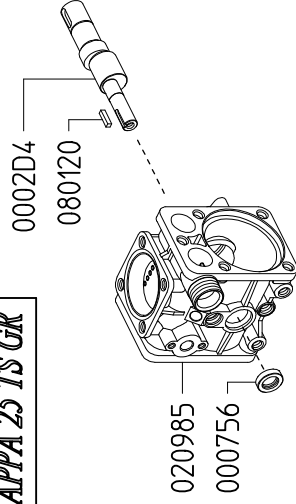
KIT 618		KIT 613		KIT 541		KIT 612	
6062C1		6062B5		606242		6062B4	
*							
CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY
090308	1	090308	1	110127	4	010204	2
090350	2	090343	2	606304	4	030143	2
110127	4	110127	4				

KAPPA 25 GR

Aspirazione / Inlet

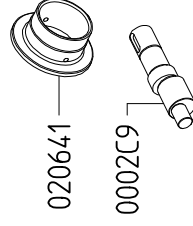


KAPPA 25 TS GR



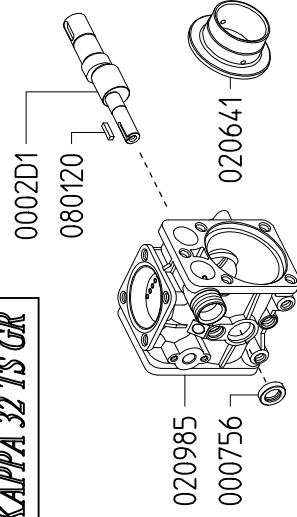
Variente versione TS GR rispetto alla GR
Variables of version TS GR compared to GR

KAPPA 32 GR



Variente versione KAPPA 32 GR rispetto alla KAPPA 25 GR
Variables of version KAPPA 32 GR compared to KAPPA 25 GR

KAPPA 32 TS GR



Variente versione KAPPA 32 TS GR rispetto alla KAPPA 25 GR
Variables of version KAPPA 32 TS GR compared to KAPPA 25 GR

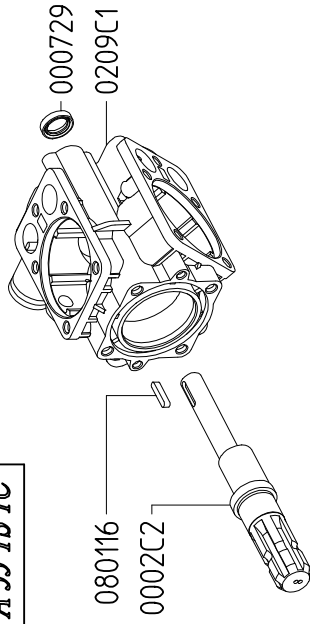
840600

840900

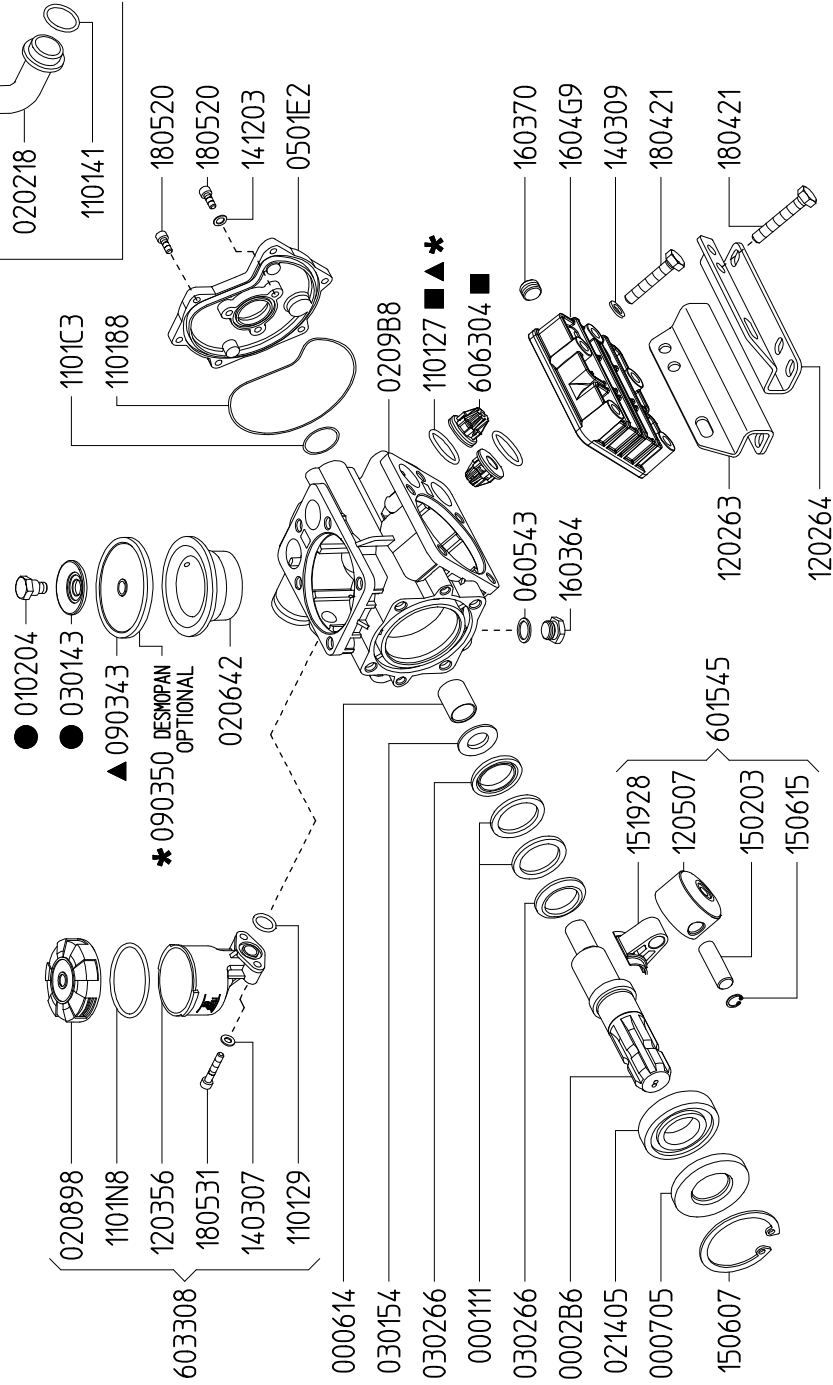
840700

KIT 634	KIT 601	KIT 545	KIT 547
870045	6062A2	606246	606248
			
CODE CODE Q.TY Q.TY	CODE CODE Q.TY Q.TY	CODE CODE Q.TY Q.TY	CODE CODE Q.TY Q.TY
090350 110127	090343 110127	110127 606304	010204 030143
3 6	3 6	6 6	3 3

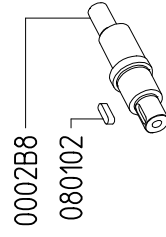
KAPPA 33 TS 1C



KAPPA 331C



KAPPA 33 GR



Aspirazione / Inlet

Variante versione GR rispetto alla 1C
Variables of version GR compared to 1C

KAPPA 43 1C

KAPPA 43 TS 1C

KAPPA 43 GR

KAPPA 53 1C

KAPPA 53 TS 1C

KAPPA 53 GR

841100

841400

841200

841600

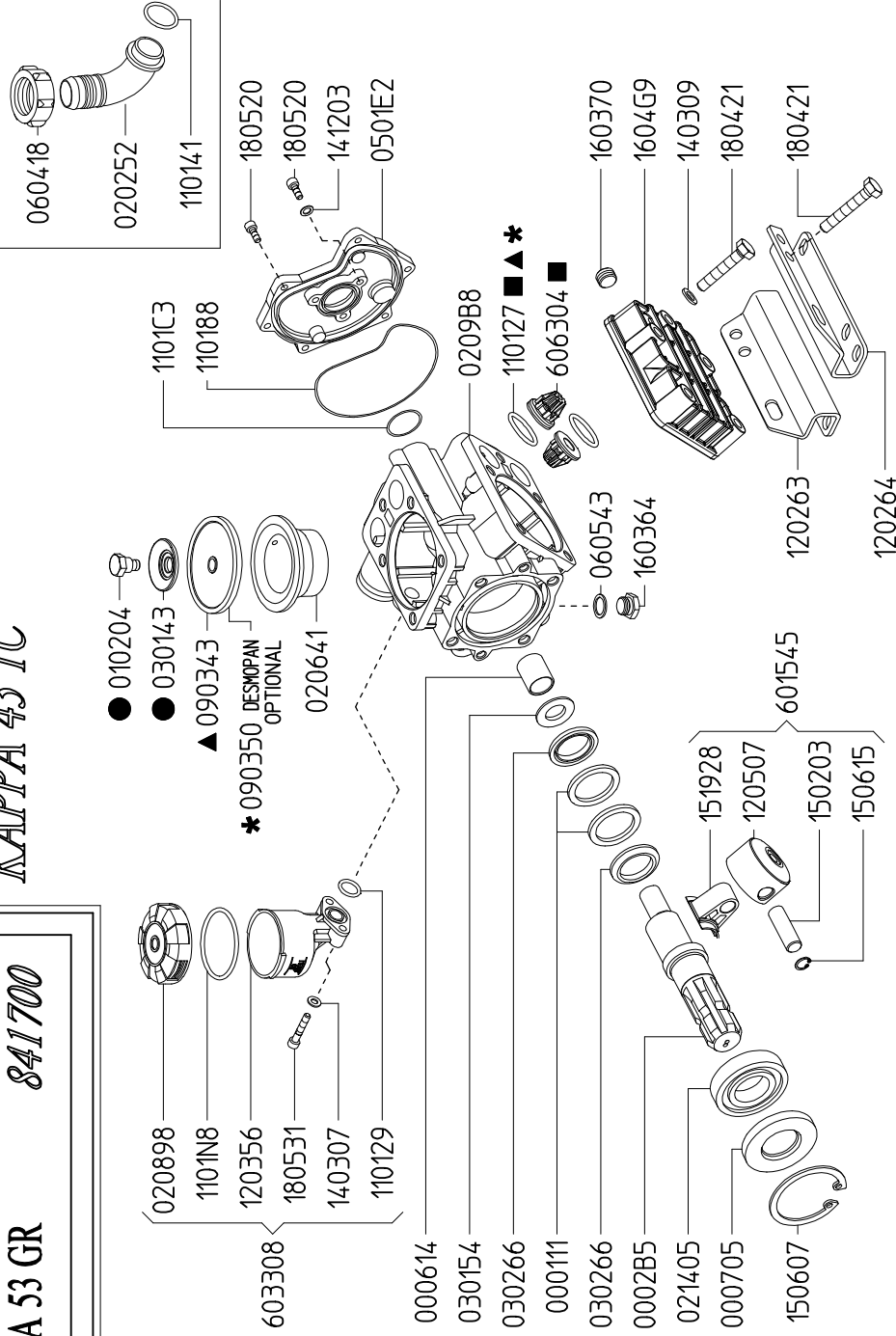
841900

841700

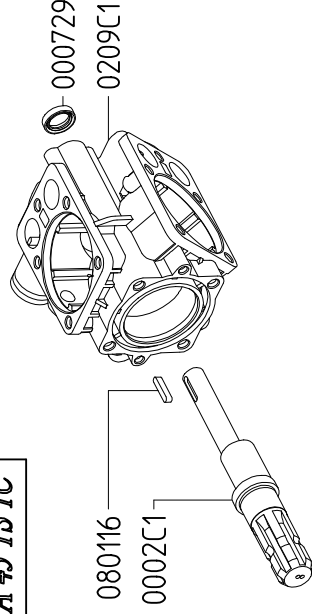
KIT 634	KIT 601	KIT 545	KIT 547
870045	6062A2	606246	606248
	▲	■	●
CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY
090350	3	090343	3
110127	6	110127	6
		606304	6
		010204	3
		030143	3

KAPPA 43 1C

Aspirazione / Inlet

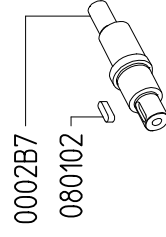


KAPPA 43 TS 1C



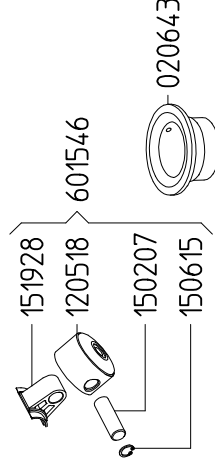
Variente versione TS 1C rispetto alla 1C
Variables of version TS 1C compared to 1C

KAPPA 43 GR



Variente versione GR rispetto alla 1C
Variables of version GR compared to 1C

KAPPA 53



Variente versione KAPPA 53 rispetto alla KAPPA 43
Variables of version KAPPA 53 compared to KAPPA 43

KAPPA 55 1C

KAPPA 55 TS 1C

KAPPA 55 VA

KAPPA 55 TS FVA

KAPPA 65 1C

KAPPA 65 TS 1C

KAPPA 65 VA

KAPPA 65 TS FVA

802700

804700

802600

804600

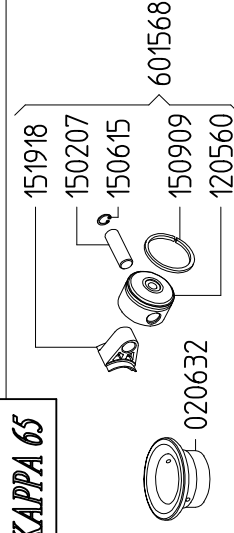
803700

805700

803600

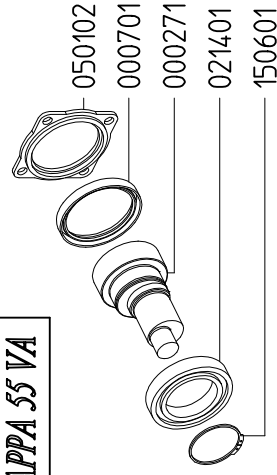
805600

KAPPA 65



Variante versione KAPPA 65 rispetto alla KAPPA 55
Variables of version KAPPA 65 compared to KAPPA 55

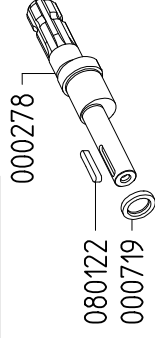
KAPPA 55 VA



Variante versione VA rispetto alla 1C
Variables of version VA compared to 1C

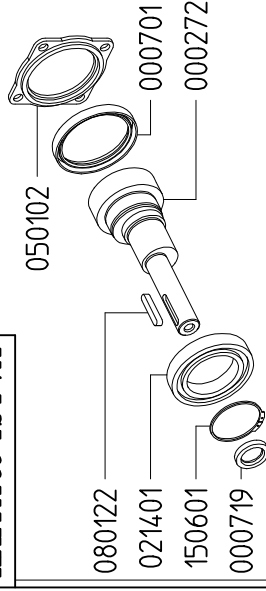
KIT 624	KIT 545	KIT 547	
870026	606246	606248	
*	■	●	
CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY
090308	1	110127	6
090350	3	606304	6
110127	6		
			3
			3

KAPPA 55 TS1C



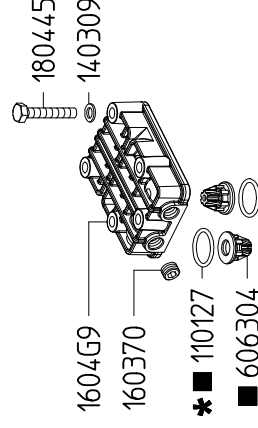
Variante versione TS 1C rispetto alla 1C
 Variables of version TS 1C compared to 1C

KAPPA 55 TS FVA

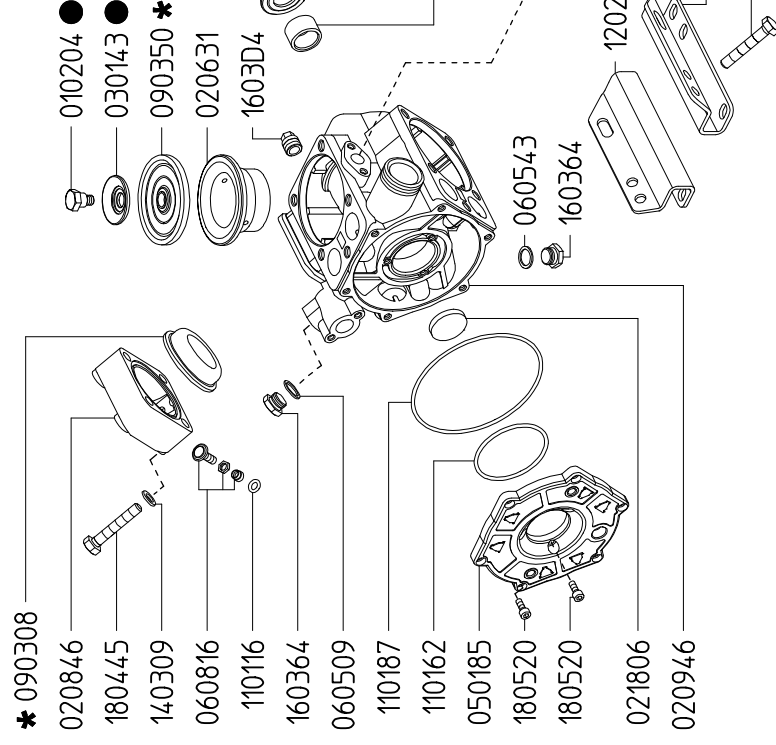


Variante versione TS FVA rispetto alla 1C
Variables of version TS FVA compared to 1C

KAPPA 551C



*■ 110127
■ 606304



Aspirazione / Intake

110141
020252
060418

- 140307 } 603308
 - 110129 }

KAPPA 121 TS MF

KAPPA 151 TS MF

815500

816500



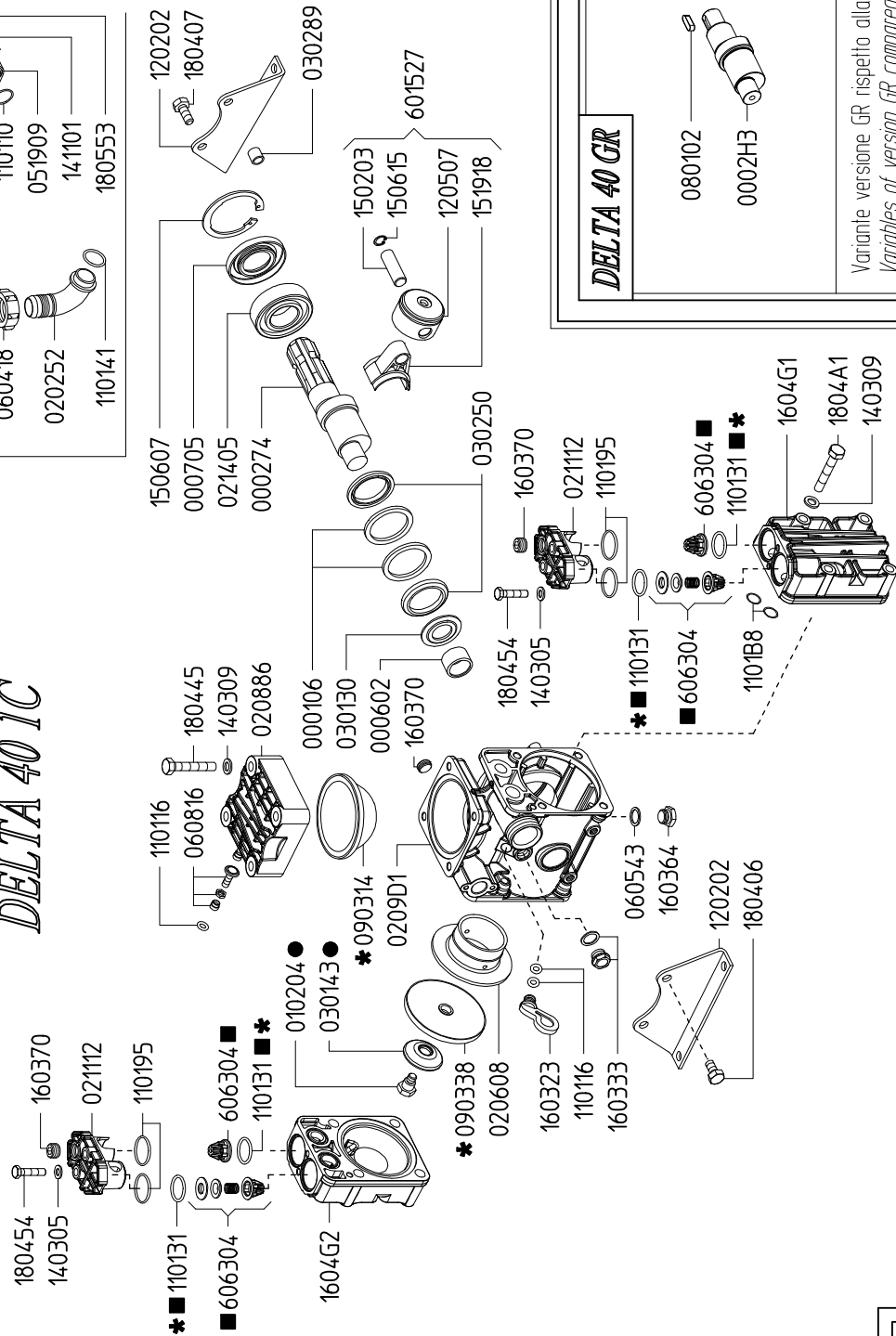
SERIE - SERIES DELTA

DELTA 40 1C	812200	DELTA 50 1C	811700
DELTA 40 TS 1C	812300	DELTA 50 TS 1C	811800
DELTA 40 GR	812400	DELTA 50 GR	811900
DELTA 40 TS FVA	812500	DELTA 50 TS FVA	812000

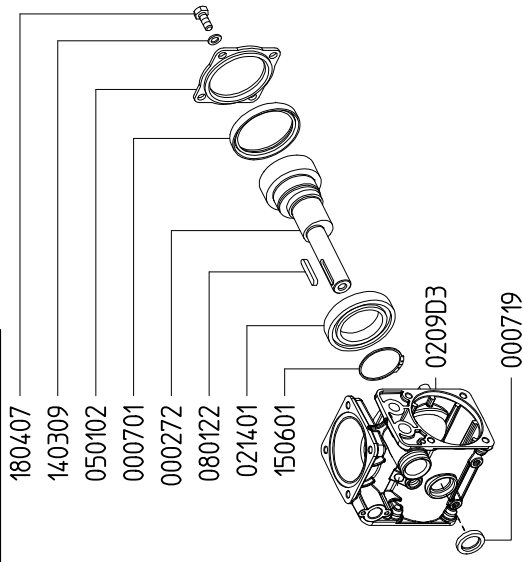
KIT 664	KIT 663	KIT 612	
6062G4	6062G3	6062B4	
✱	■	●	
CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY
090314	1	110131	4
090338	2	606304	4
110131	4		

Aspirazione / Inlet

DELTA 40 1C

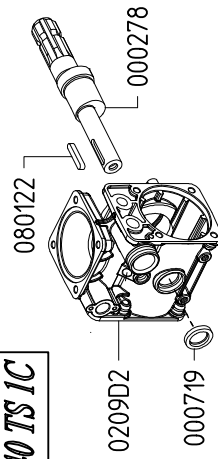


DELTA 40 TS FVA



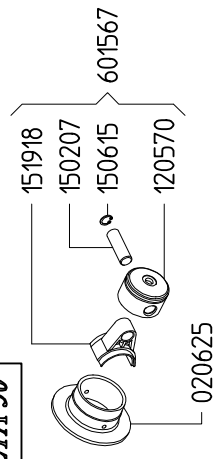
Variante versione TS FVA rispetto alla 1C
Variables of version TS FVA compared to 1C

DELTA 40 TS 1C



Variante versione TS 1C rispetto alla 1C
Variables of version TS 1C compared to 1C

DELTA 50



Variante versione DELTA 50 rispetto alla DELTA 40
Variables of version DELTA 50 compared to DELTA 40

DELTA 40 GR



Variante versione GR rispetto alla 1C
Variables of version GR compared to 1C

DELTA 75 1C

DELTA 75 TS 2C

DELTA 75 VA

DELTA 75 TS VA

DELTA 75 TS MF

813800

813400

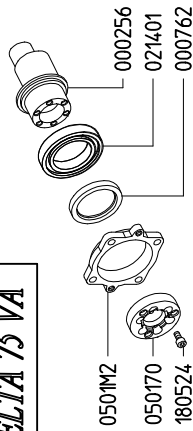
813900

814000

813500

KIT 646		KIT 648		KIT 547	
6062E4	*	6062E6	■	6062A8	●
CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY
090314	1	110131	6	010204	3
090338	3	606304	6	030143	3
110131	6				

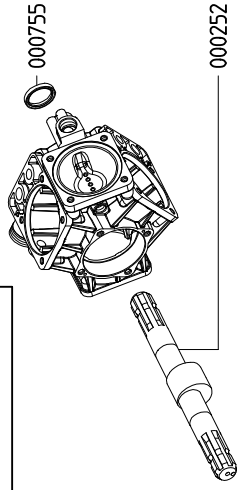
DELTA 75 VA



0501M2
050170
180524
000256
021401
000762

Varianti versione VA rispetto alla 1C
Variables of version VA compared to 1C

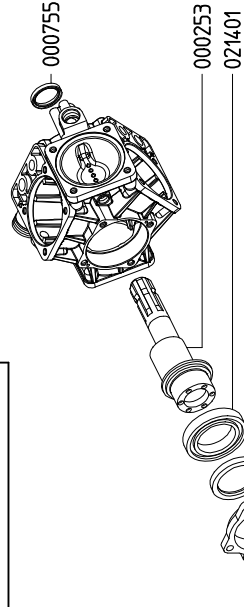
DELTA 75 TS 2C



000755
000252

Varianti versione TS 2C rispetto alla 1C
Variables of version TS 2C compared to 1C

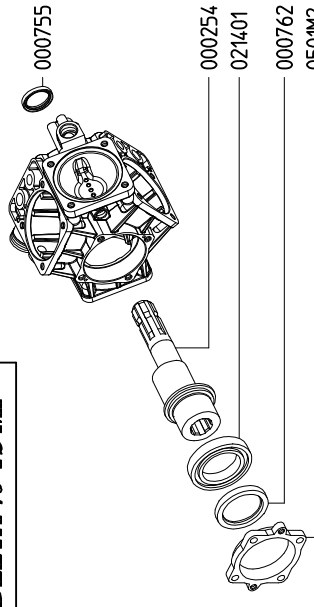
DELTA 75 TS VA



000755
000253
021401
000762
0501M2
050170
180524

Varianti versione TS VA rispetto alla 1C
Variables of version TS VA compared to 1C

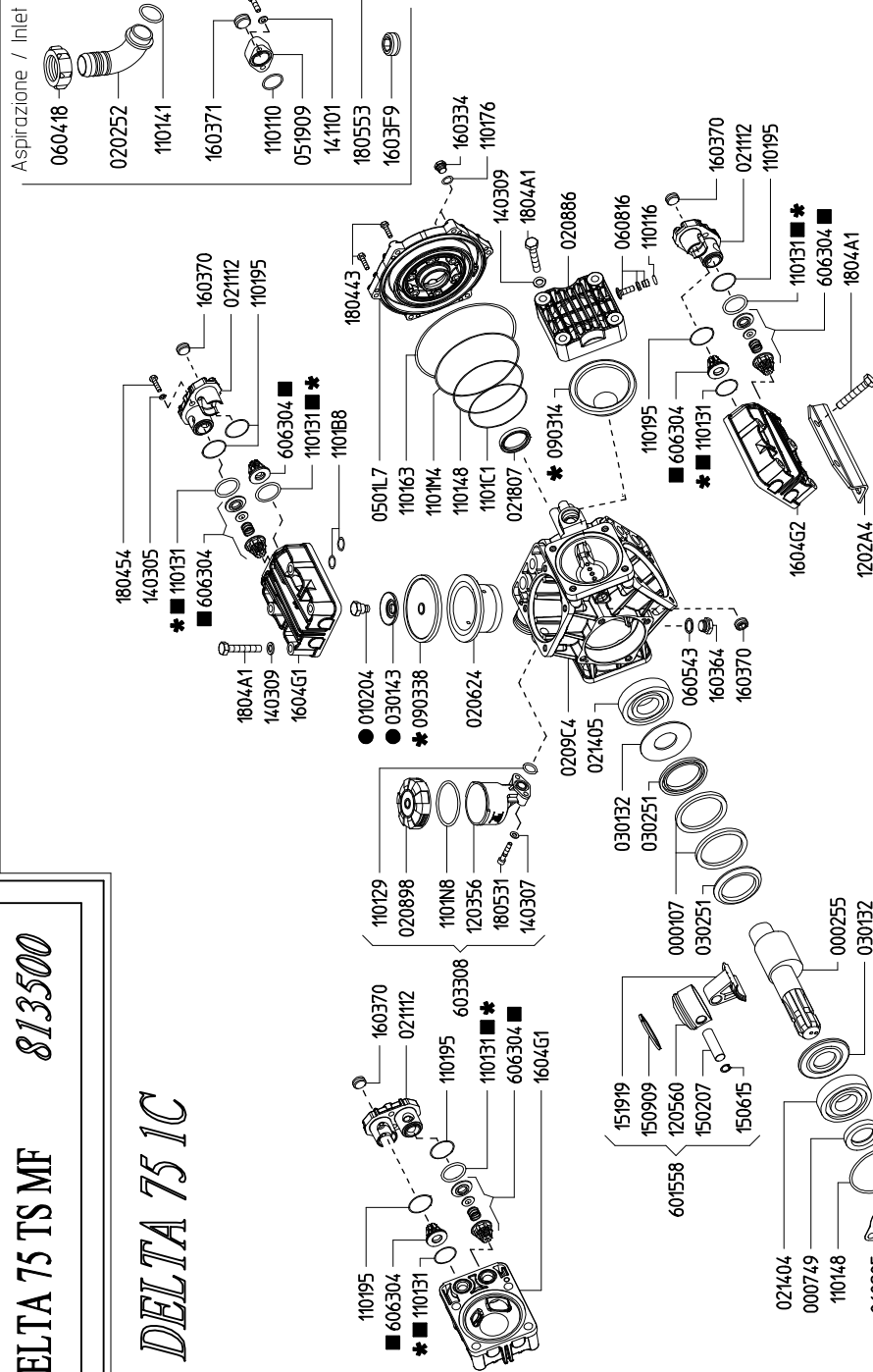
DELTA 75 TS MF



000755
000254
021401
000762
0501M2

Varianti versione TS MF rispetto alla 1C
Variables of version TS MF compared to 1C

DELTA 75 1C



DELTA 100 1C *806900*

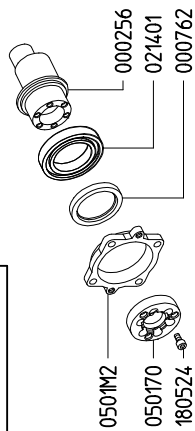
DELTA 100 TS 2C *806800*

DELTA 100 VA *807000*

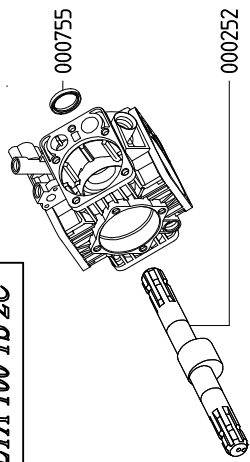
DELTA 100 TS VA *806500*

DELTA 100 TS MF *806400*

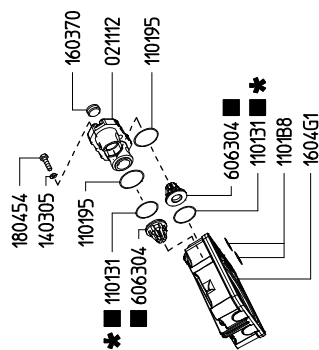
KIT 632		KIT 647		KIT 511	
870024		6062E5		606212	
*		■		●	
CODE CODE	Q.TA' Q.TY	CODE CODE	Q.TA' Q.TY	CODE CODE	Q.TA' Q.TY
090314	1	110131	8	010204	4
090338	4	606304	8	030143	4
110131	8				

DELTA 100 VA


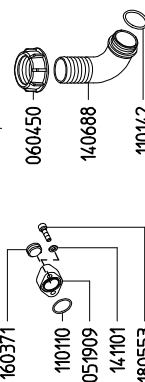
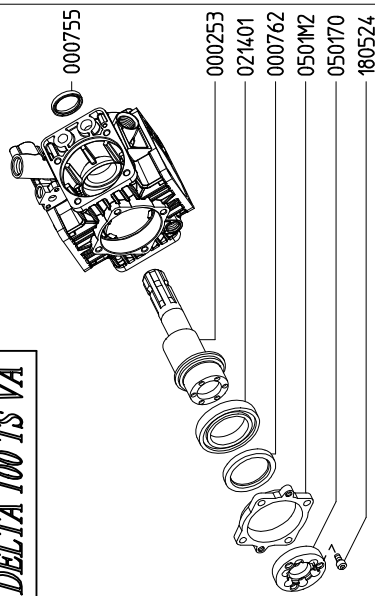
Variante versione VA rispetto alla 1C
Variables of version VA compared to 1C

DELTA 100 TS 2C


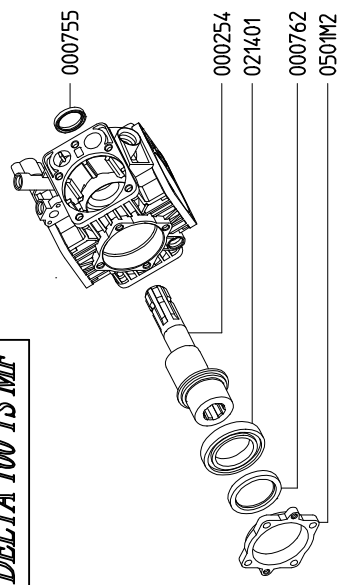
Variante versione TS 2C rispetto alla 1C
Variables of version TS 2C compared to 1C

DELTA 100 1C


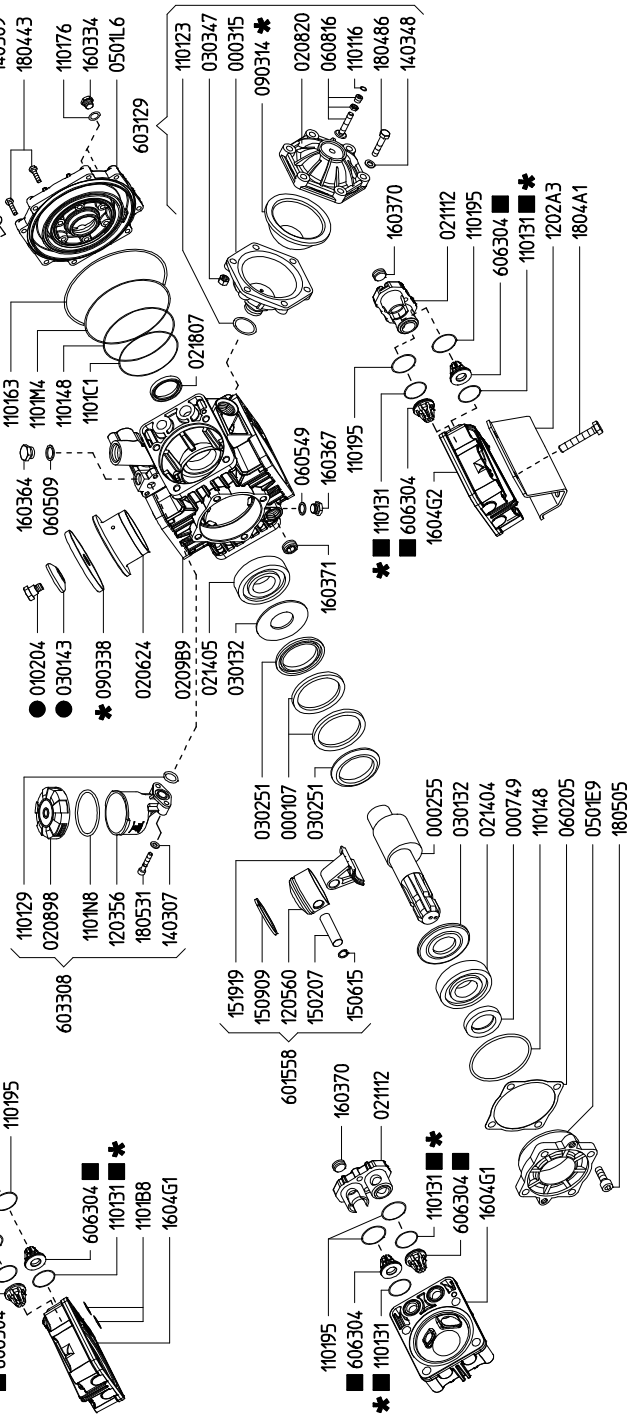
Aspirazione / Inlet


DELTA 100 TS VA


Variante versione TS VA rispetto alla 1C
Variables of version TS VA compared to 1C

DELTA 100 TS MF


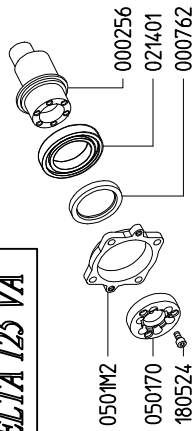
Variante versione TS MF rispetto alla 1C
Variables of version TS MF compared to 1C



DELTA 125 1C 808300
DELTA 125 TS 2C 808200
DELTA 125 VA 808400
DELTA 125 TS VA 808500
DELTA 125 TS MF 808000

KIT 658	KIT 659	KIT 587			
6062F7	6062F8	606287			
✱	■	●			
CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY		
090314	1	110131	10	010204	5
090338	5	606304	10	030143	5
110131	10				

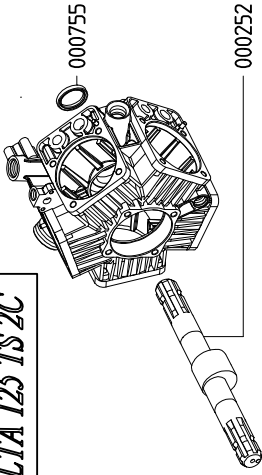
DELTA 125 VA



0501M2 000256
050170 021401
180524 000762

Varianti versione VA rispetto alla 1C
Variables of version VA compared to 1C

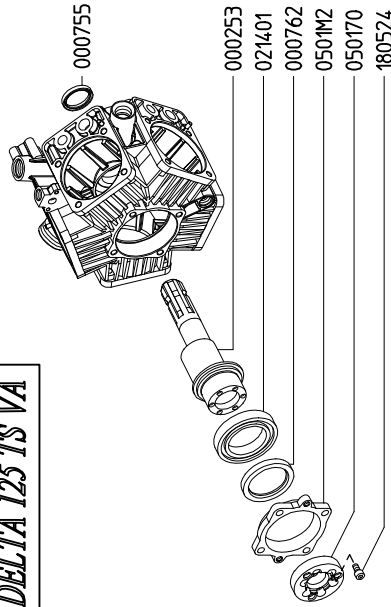
DELTA 125 TS 2C



000252

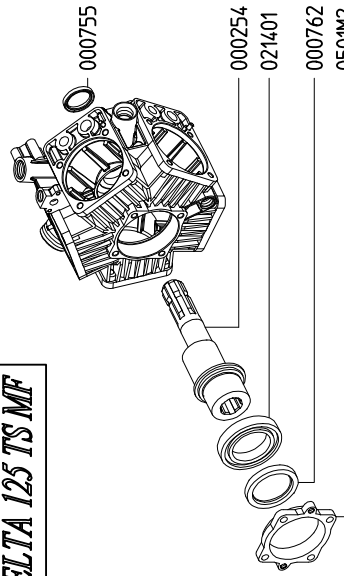
Varianti versione TS 2C rispetto alla 1C
Variables of version TS 2C compared to 1C

DELTA 125 TS VA

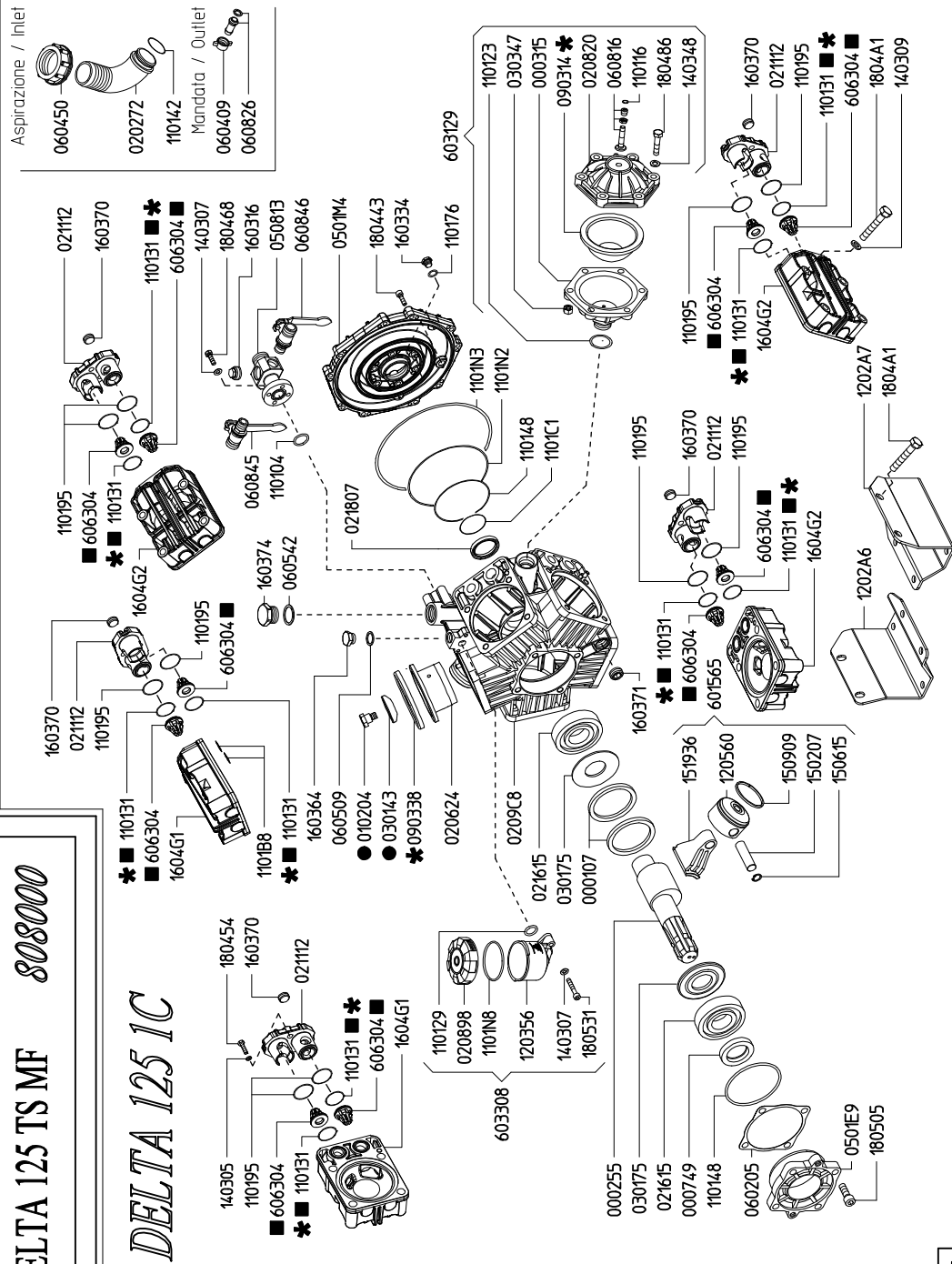


Varianti versione TS VA rispetto alla 1C
Variables of version TS VA compared to 1C

DELTA 125 TS MF



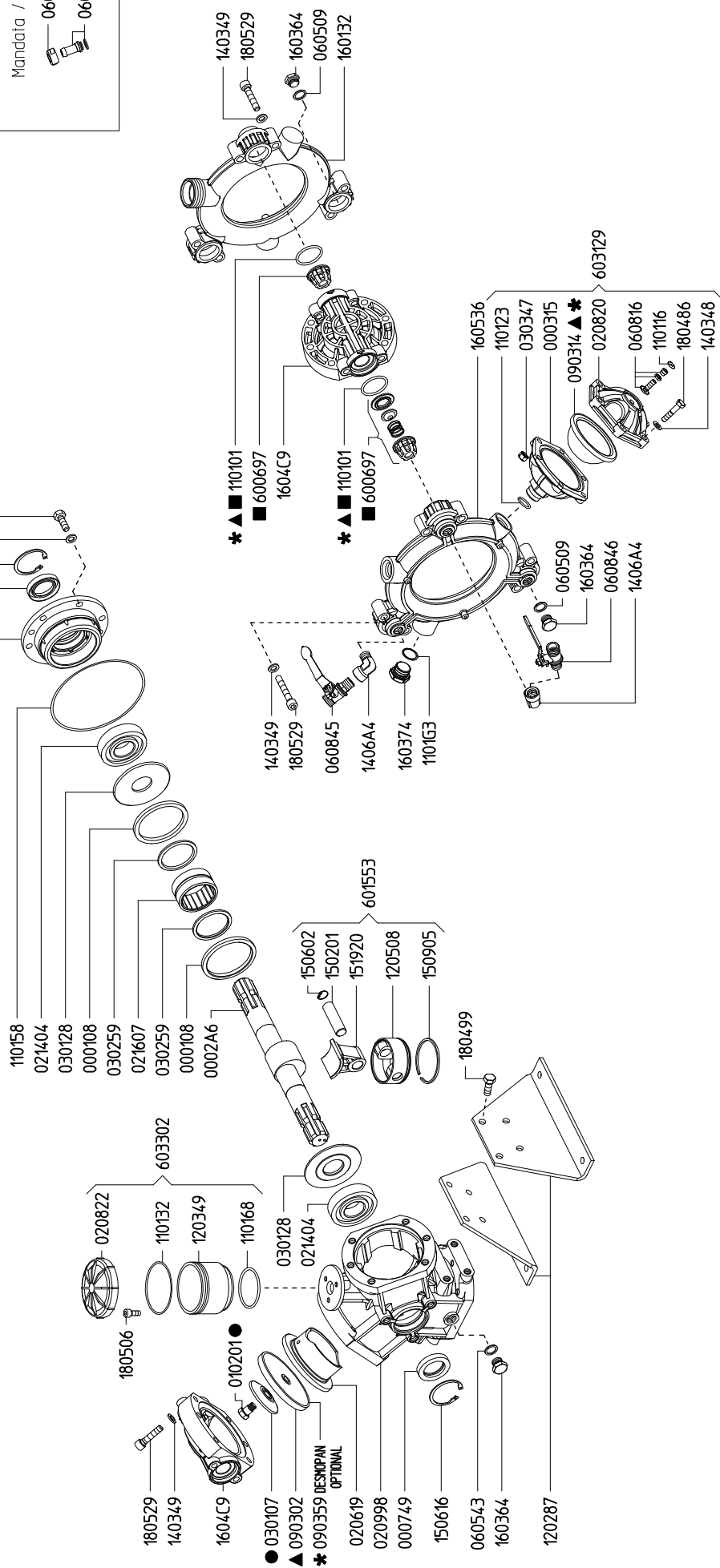
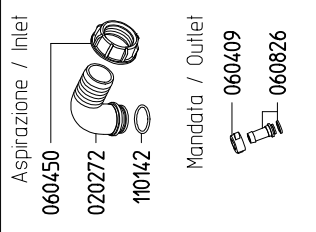
Varianti versione TS MF rispetto alla 1C
Variables of version TS MF compared to 1C



DELTA 125 1C

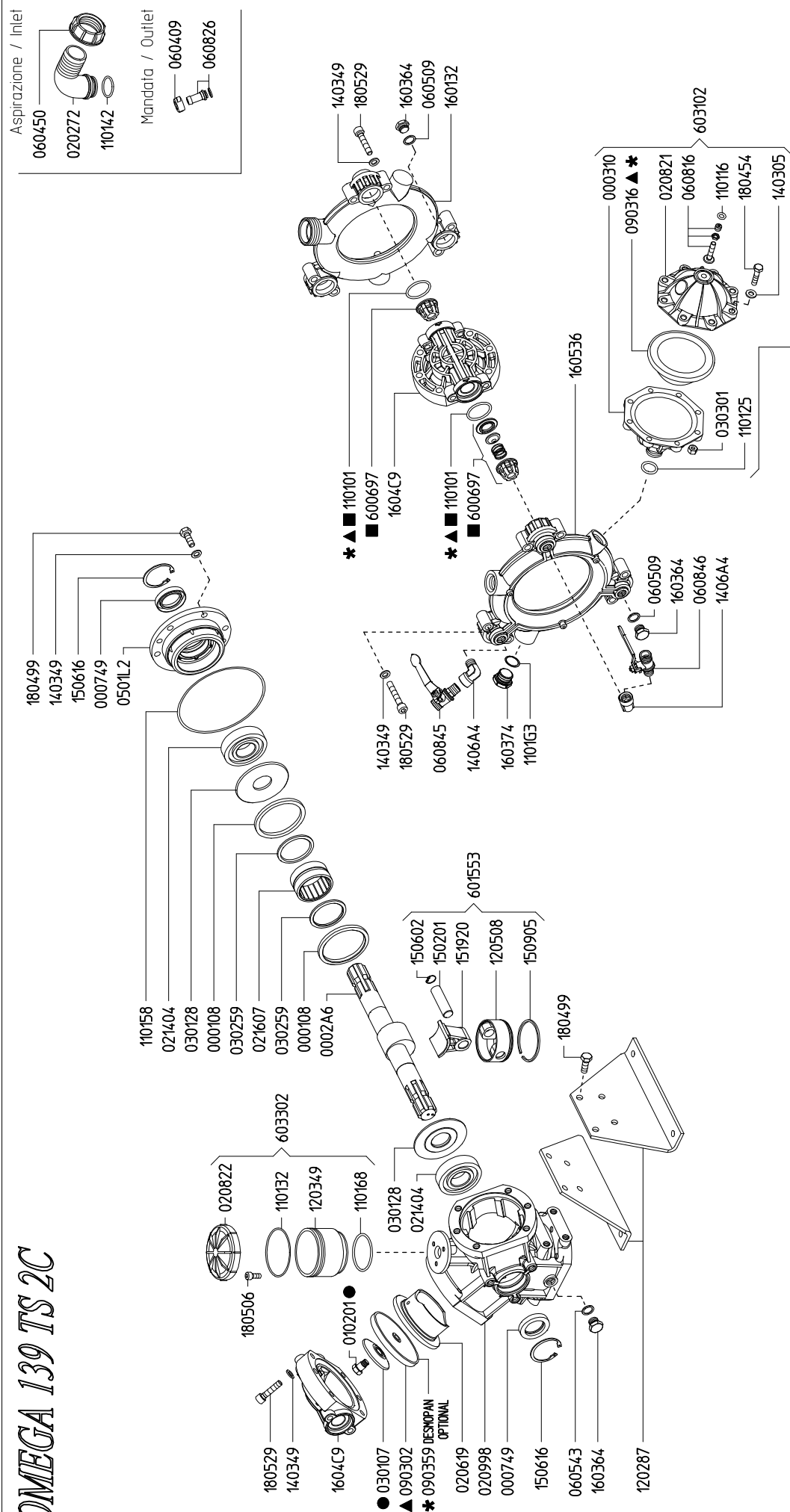
KIT 589		KIT 512		KIT 642		KIT 515	
606289		606213		6062D9		606216	
* 606289		▲ 606213		■ 6062D9		● 606216	
CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY
090314	1	090302	3	110101	6	010201	3
090359	3	090314	1	600697	6	030107	3
110101	6	110101	6				

OMEGA 135 TS 2C



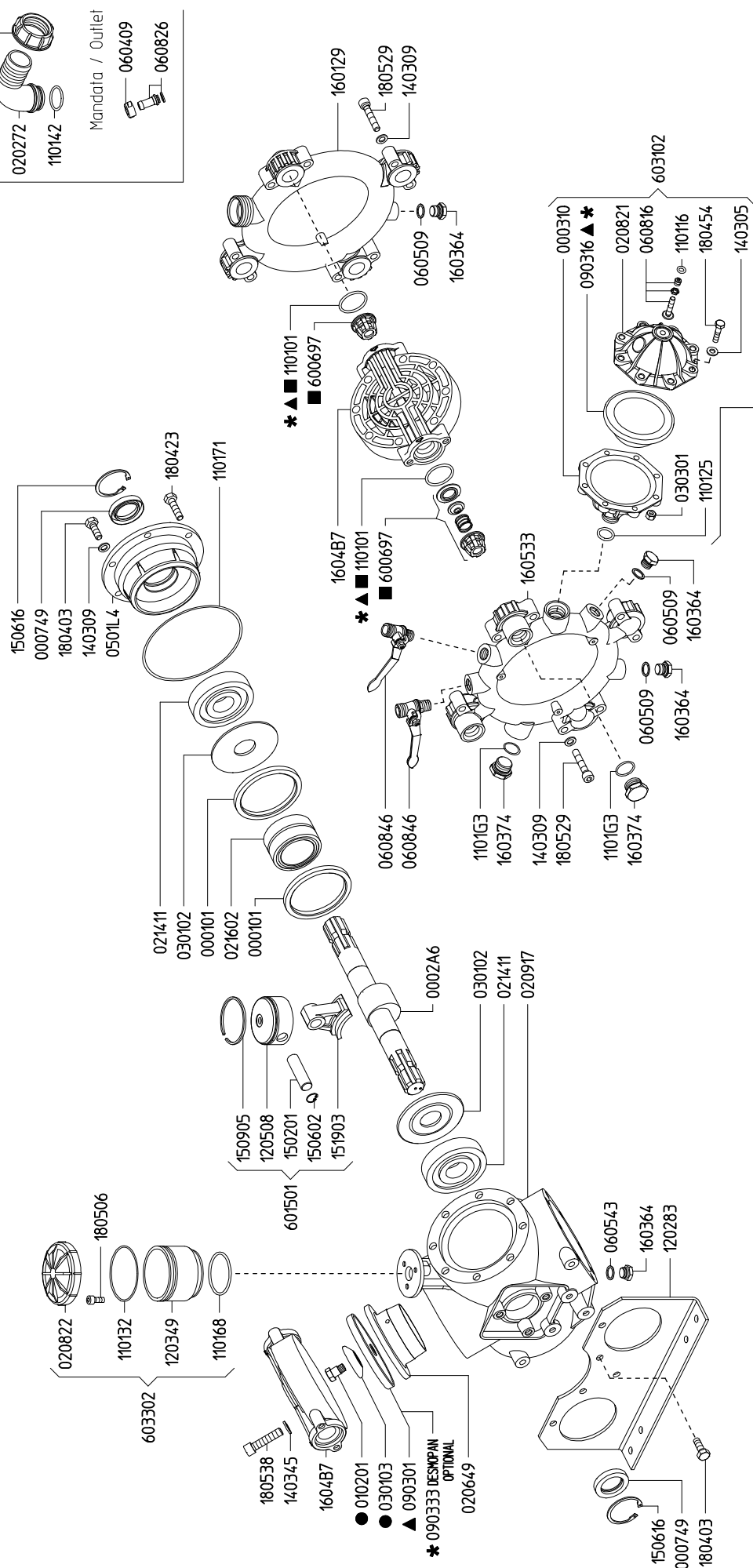
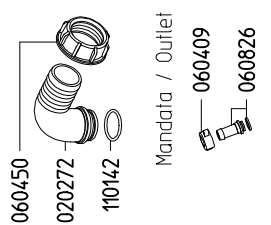
KIT 650		KIT 649		KIT 642		KIT 515	
6062E8	*	6062E7	▲	6062D9	■	606216	●
CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY
090316	1	090302	3	110101	6	010201	3
090359	3	090316	1	600697	6	030107	3
110101	6	110101	6				

OMEGA 139 TS 2C



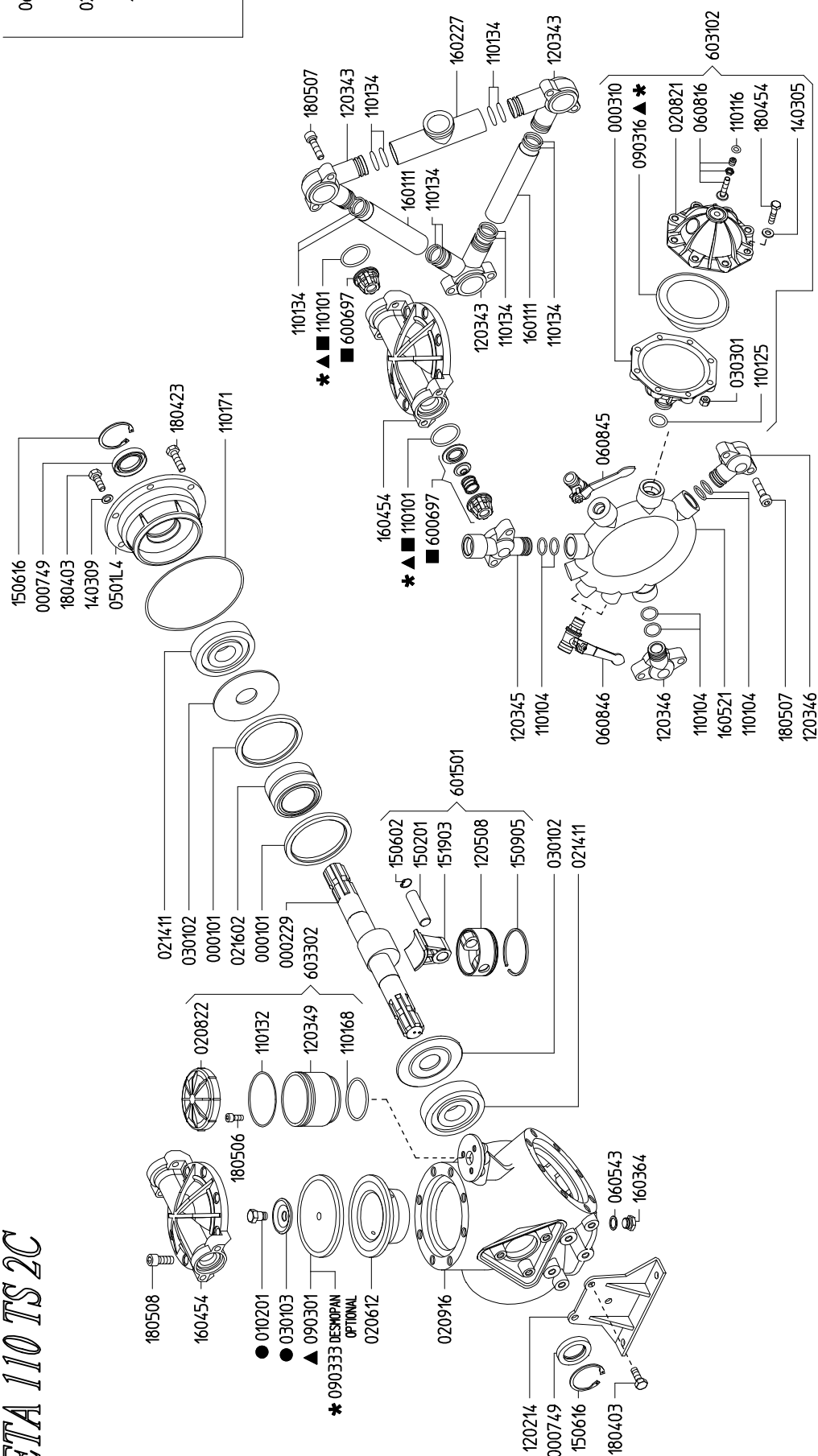
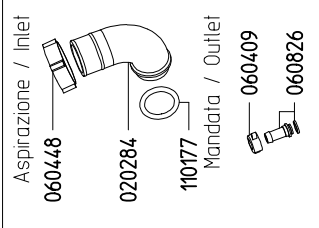
KIT 628	KIT 532	KIT 643	KIT 535
870007	606233	6062E1	606236
*	▲	■	●
CODICE CODE	CODICE CODE	CODICE CODE	CODICE CODE
Q.TA' Q.TY	Q.TA' Q.TY	Q.TA' Q.TY	Q.TA' Q.TY
090316	090301	110101	010201
090333	090316	600697	030103
110101	110101		

Aspirazione / Inlet



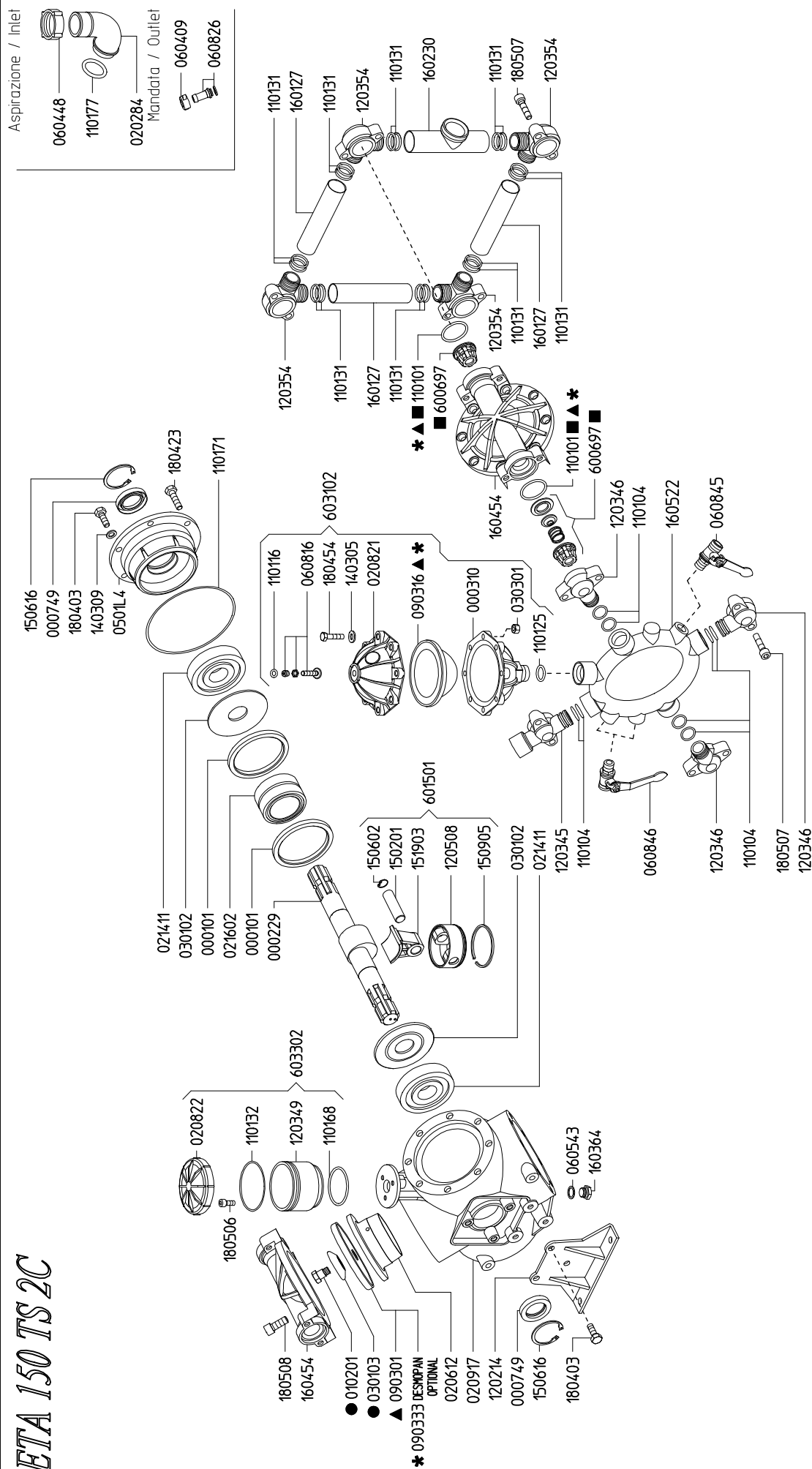
KIT 627	KIT 556	KIT 642	KIT 559
870006	606257	6062D9	606260
*			
CODICE CODE	CODICE CODE	CODICE CODE	CODICE CODE
Q.TA' Q.TY	Q.TA' Q.TY	Q.TA' Q.TY	Q.TA' Q.TY
090316 090333 110101	090301 090316 110101	110101 600697 6	010201 030103 3

BETA 110 TS 2C



KIT 628	KIT 532	KIT 643	KIT 535
870007	606233	6062E1	606236
*	▲	■	●
CODE CODE CODE Q.TY Q.TY Q.TY	CODE CODE CODE Q.TY Q.TY Q.TY	CODE CODE CODE Q.TY Q.TY Q.TY	CODE CODE CODE Q.TY Q.TY Q.TY
090316 1 090333 4 110101 8	090301 4 090316 1 110101 8	110101 8 600697 8	010201 4 030103 4

BETA 150 TS 2C



KIT 631

6062C7

KIT 560

606261

KIT 644

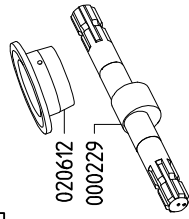
6062E2

KIT 563

606264

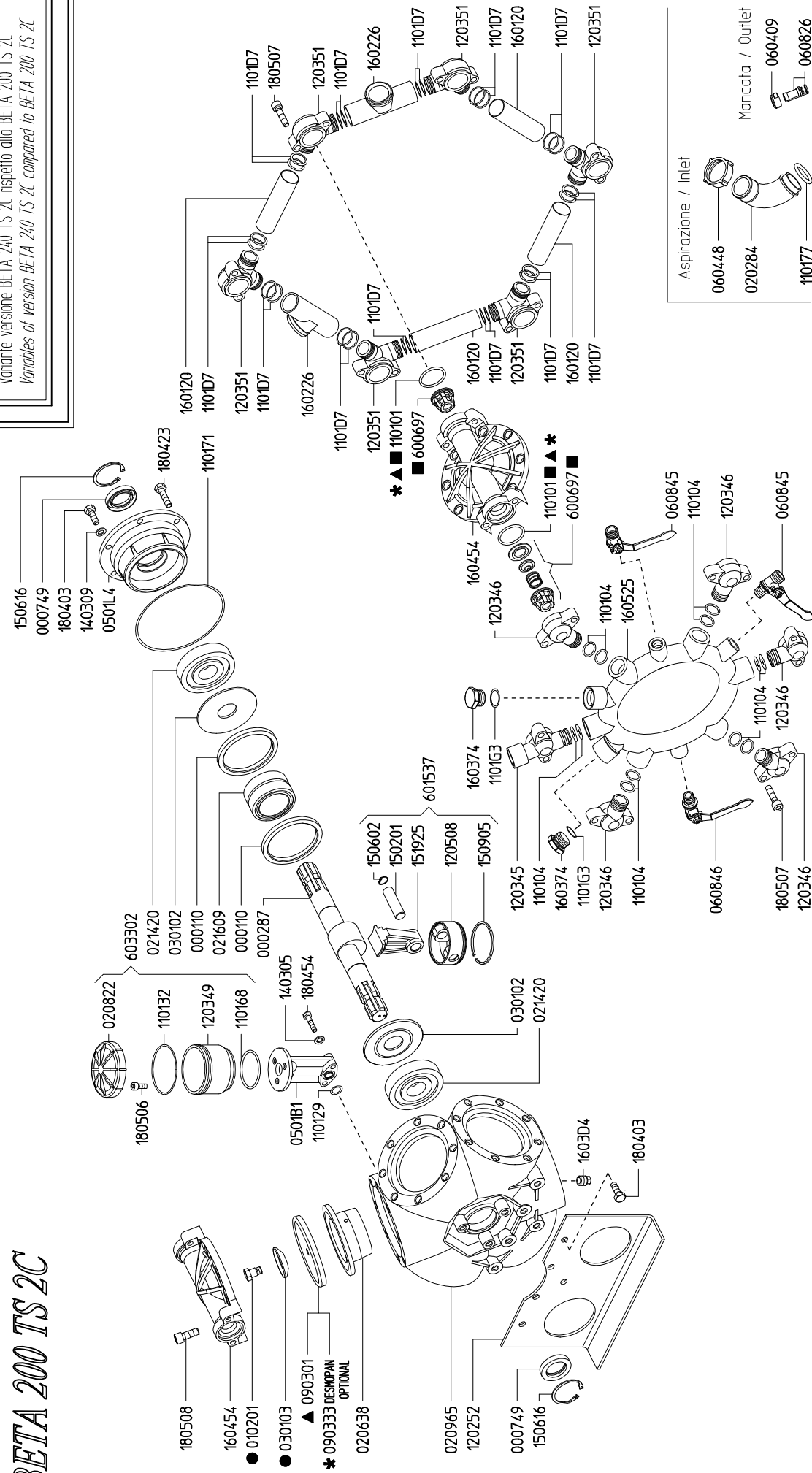
CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY
090333	6	090301	6	110101	12	010201	6
110101	12	110101	12	600697	12	030103	6

BETA 240 TS 2C

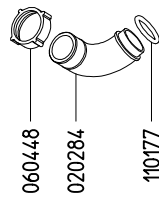


BETA 200 TS 2C

Varianle versione BETA 240 TS 2C rispetto alla BETA 200 TS 2C
Variables of version BETA 240 TS 2C compared to BETA 200 TS 2C



Aspirazione / Inlet

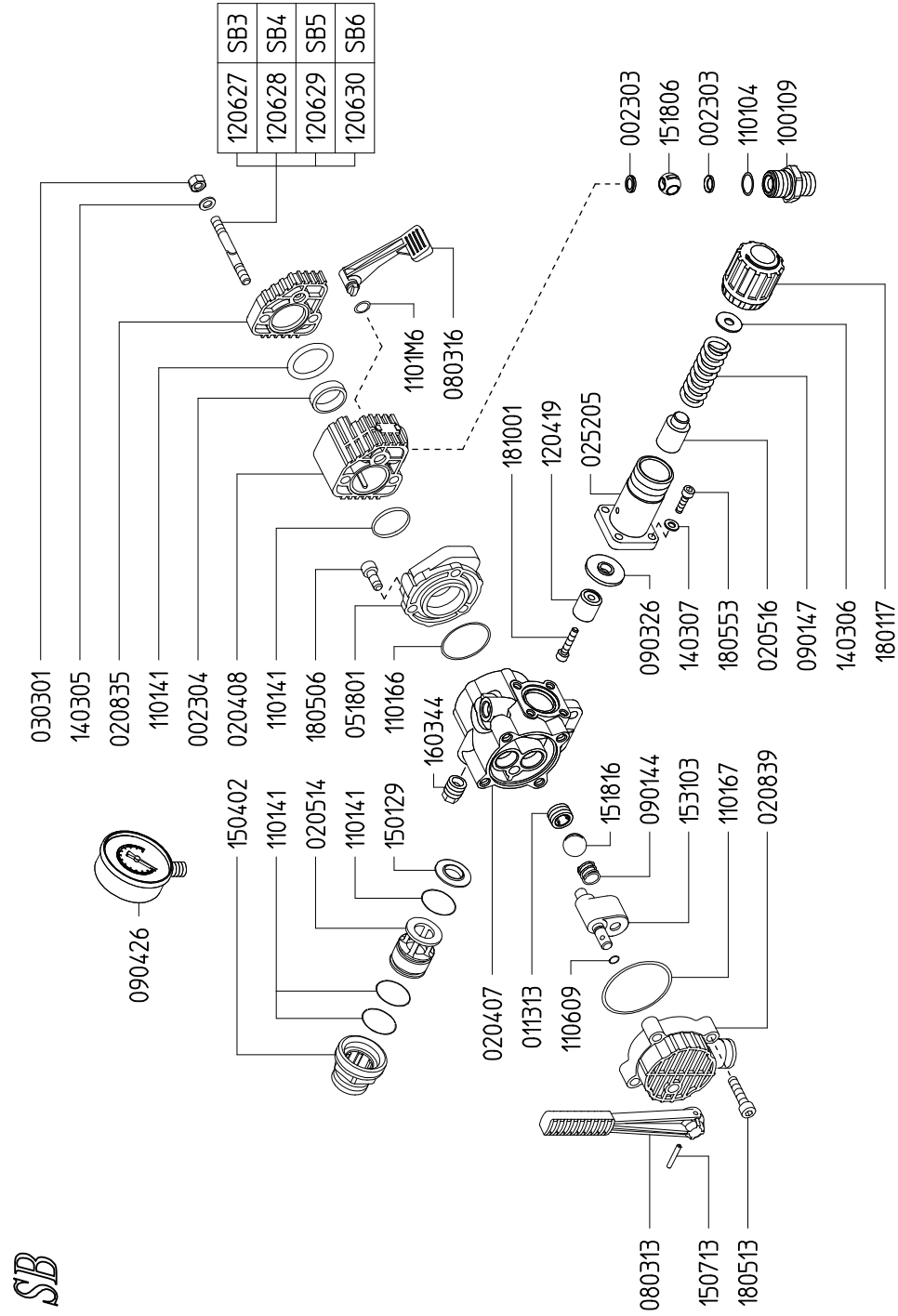
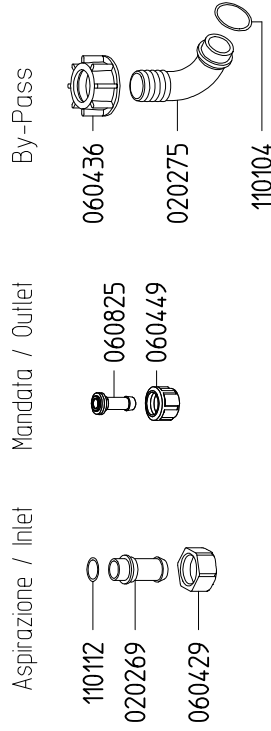


Mandata / Outlet

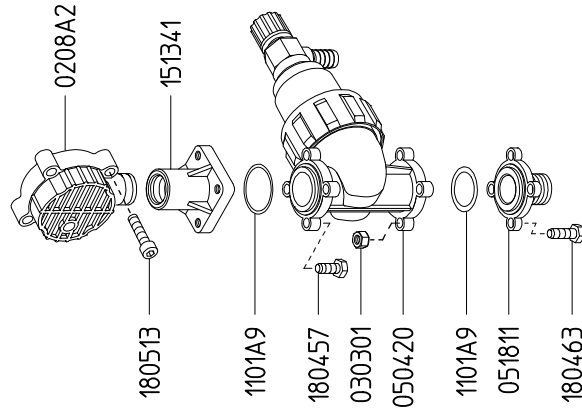


**GRUPPI DI REGOLAZIONE
CONTROL UNITS**

SB3	604801	SBF3	606701
SB4	604802	SBF4	606702
SB5	604803	SBF5	606703
SB6	604804	SBF6	606704



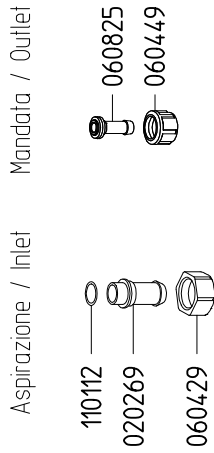
SBF



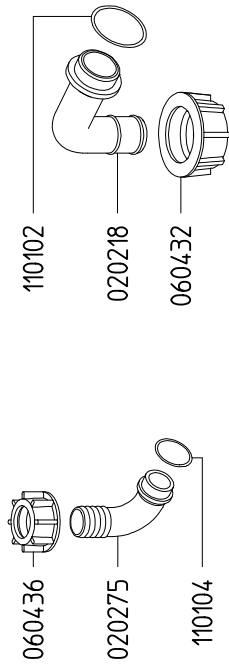
Varianze rispetto alla SB
Variables of version SBF compared to SB

GRUPPI DI REGOLAZIONE CONTROL UNITS

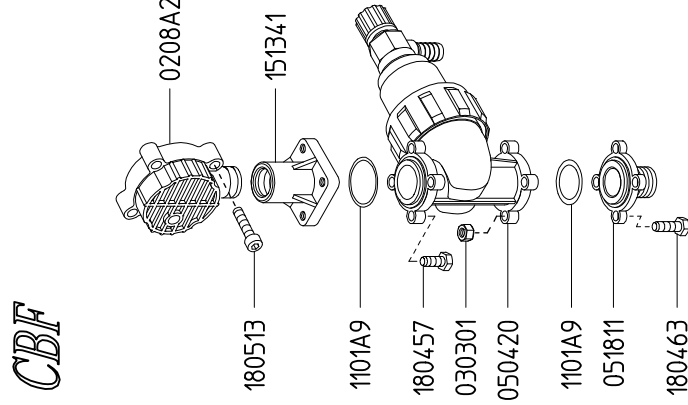
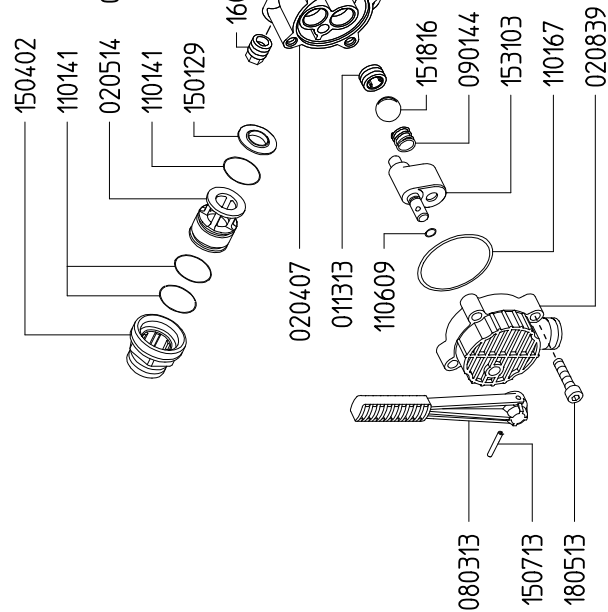
CB3	604805	CBF3	606705
CB4	604806	CBF4	606706
CB5	604807	CBF5	606707
CB6	604808	CBF6	606708



By-Pass



CB



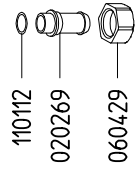
CBF

Varianze versione CBF rispetto alla CB
Variables of version CBF compared to CB

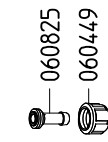
GRUPPI COMANDO CONTROL UNITS

VCB3	604809	VCBF3	606709
VCB4	604810	VCBF4	606710
VCB5	604811	VCBF5	606711
VCB6	604812	VCBF6	606712

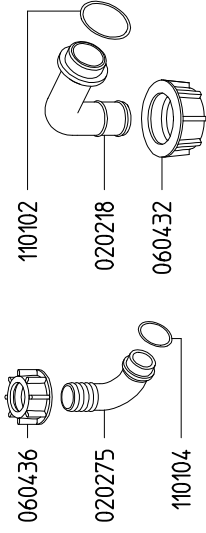
Aspirazione / Inlet



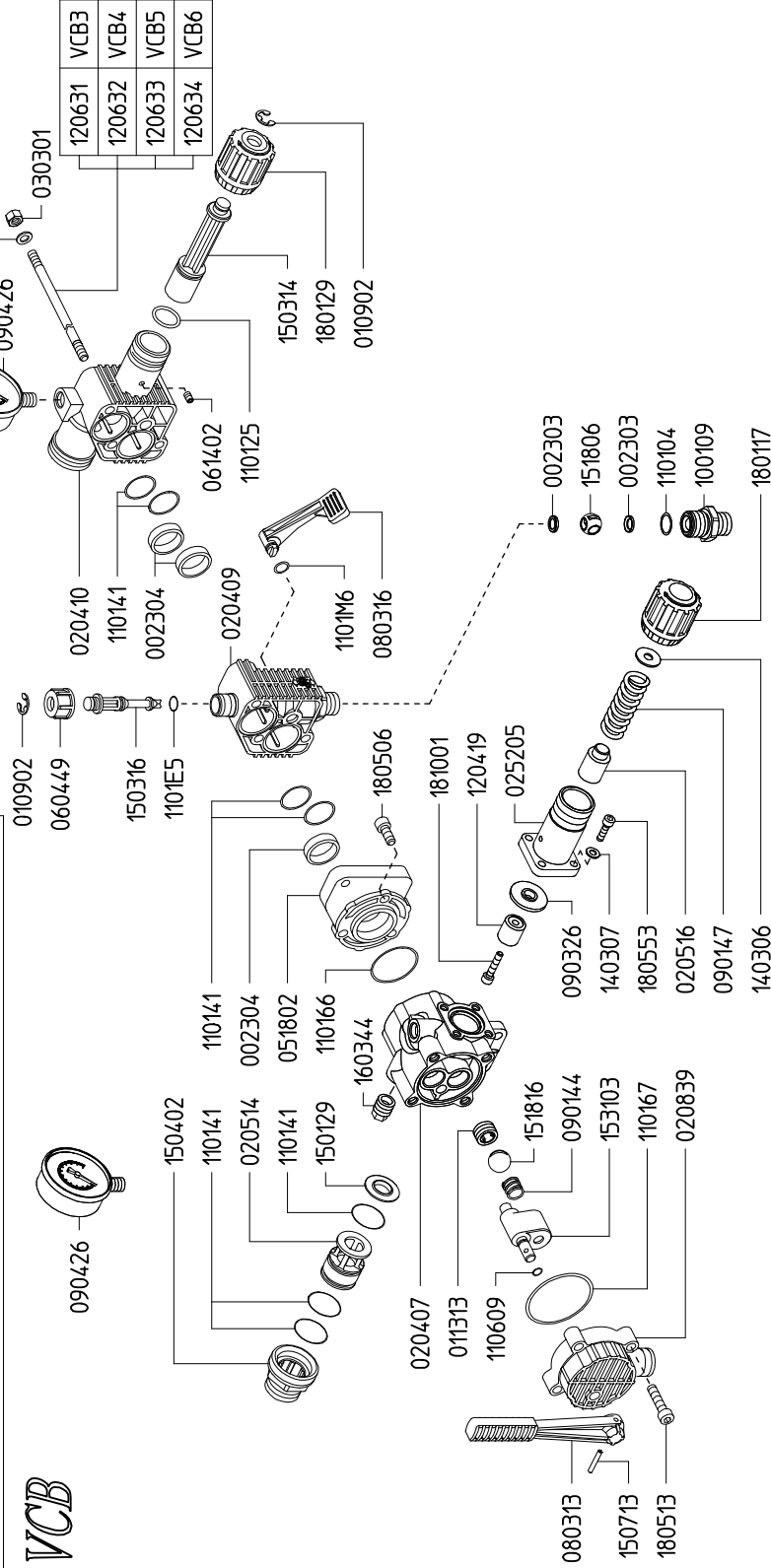
Mandata / Outlet



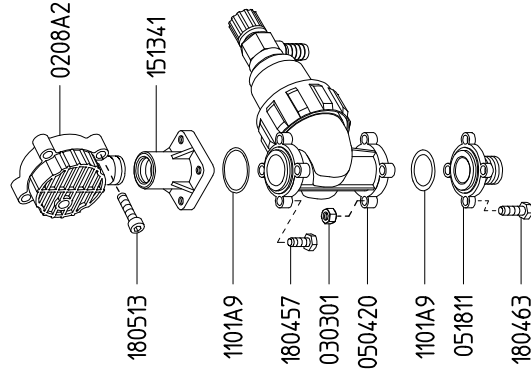
By-Pass



VCB



VCBF

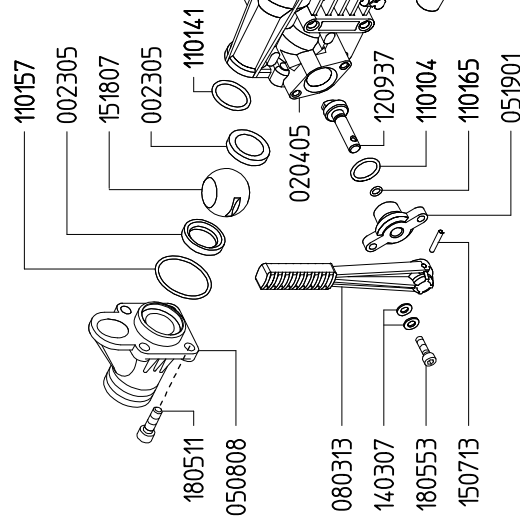
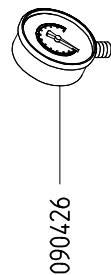


Variente versione VCBF rispetto alla VCB
Variables of version VCBF compared to VCB

GRUPPI DI REGOLAZIONE CONTROL UNITS

SL3	604813	SLF3	606762
SL4	604814	SLF4	606723
SL5	604815	SLF5	606715
SL6	604816	SLF6	606716

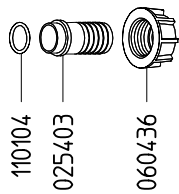
SL



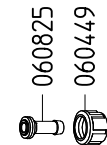
A RICHIESTA

* POS.	PORTATA POMPA PUMP FLOW	
	Da l/min COLOR	A l/min Up to l/min
170401	NERO BLACK	40 75
170402	ROSSO RED	75 125
170404	VERDE GREEN	18.5 250

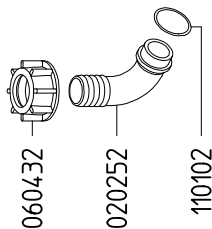
Aspirazione / Inlet



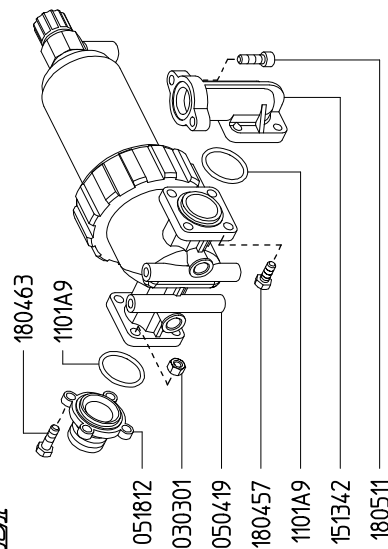
Mandata / Outlet



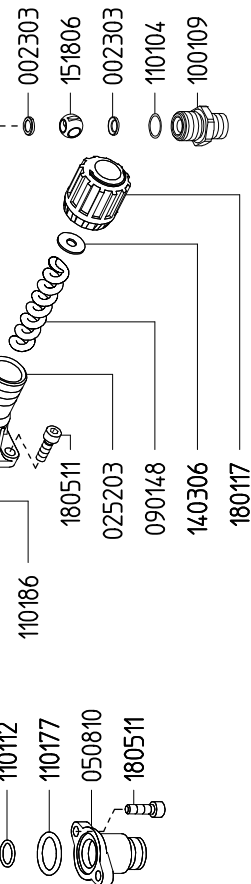
By-Pass



SLF



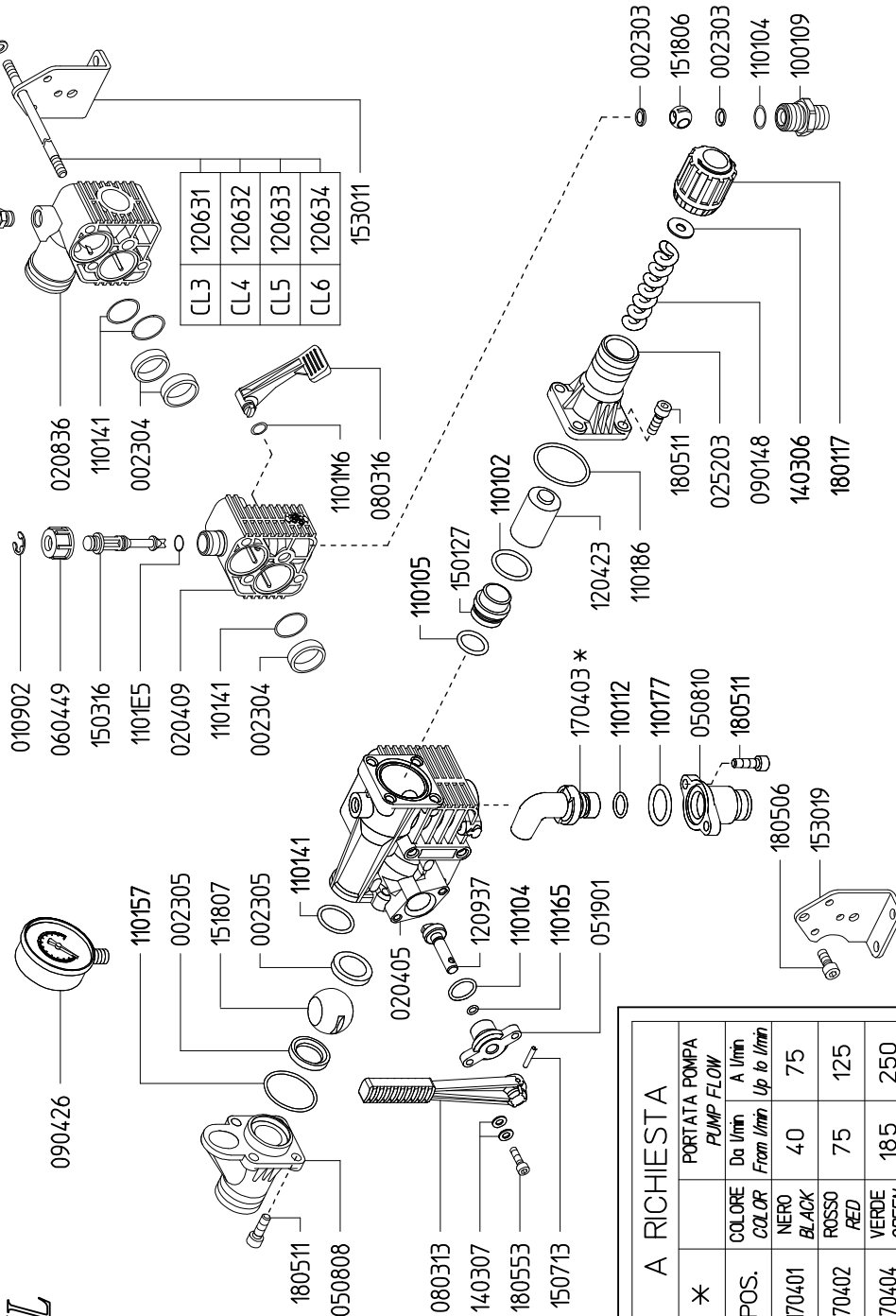
Variante versione SLF rispetto alla SL
Variables of version SLF compared to SL



GRUPPI DI REGOLAZIONE CONTROL UNITS

CL3	604817	CLF3	606763
CL4	604818	CLF4	606724
CL5	604819	CLF5	606717
CL6	604820	CLF6	606718

CL



CLF

Varianze versione CLF rispetto alla CL
Variables of version CLF compared to CL

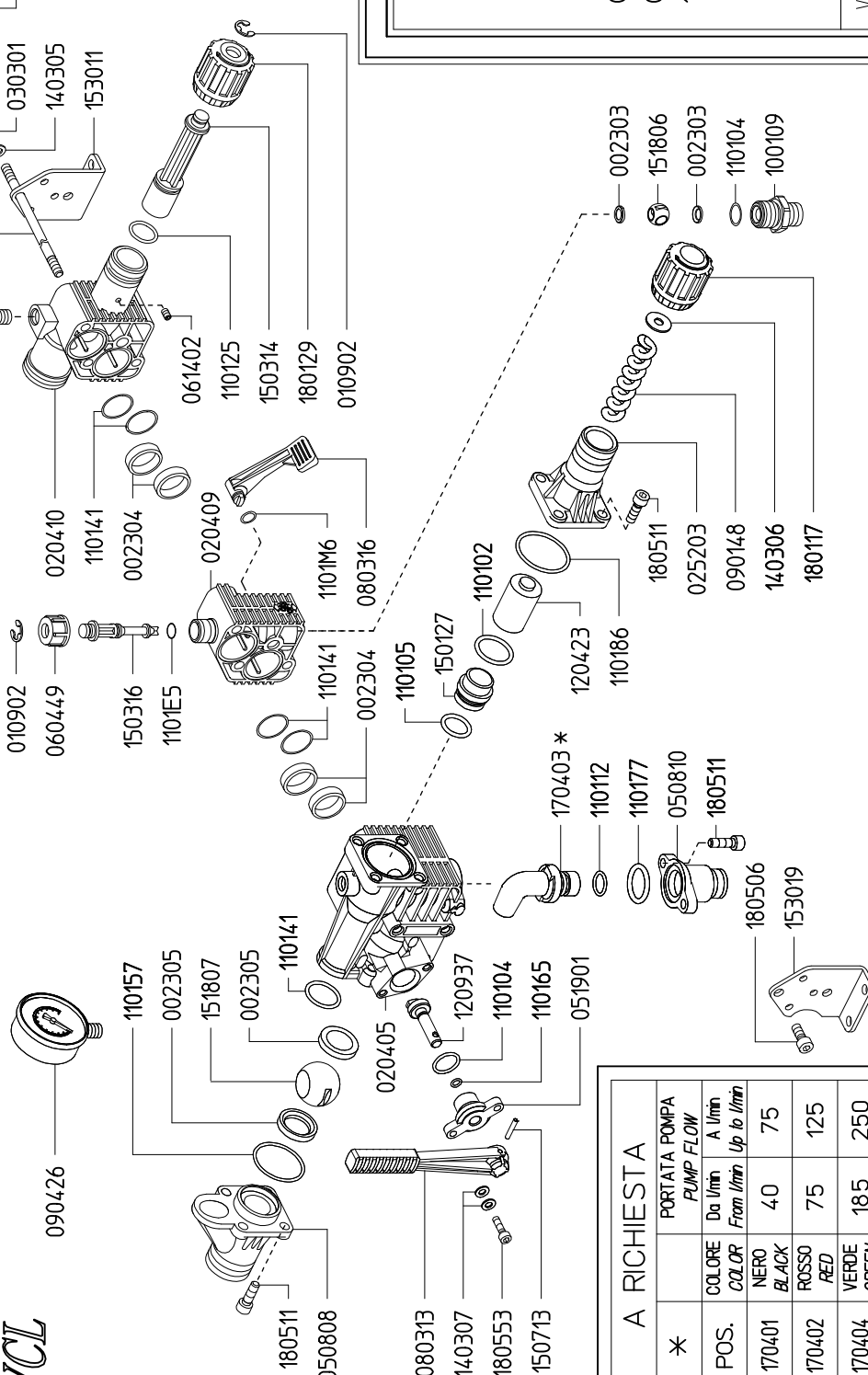
A RICHIESTA

*	POS.	PORTATA POMPA PUMP FLOW	
		Da l/min COLOR	A l/min Up to l/min
170401	NERO BLACK	40	75
170402	ROSSO RED	75	125
170404	VERDE GREEN	18.5	250

GRUPPI DI REGOLAZIONE CONTROL UNITS

VCL3	604821	VCLF3	606725
VCL4	604822	VCLF4	606726
VCL5	604823	VCLF5	606719
VCL6	604824	VCLF6	606720

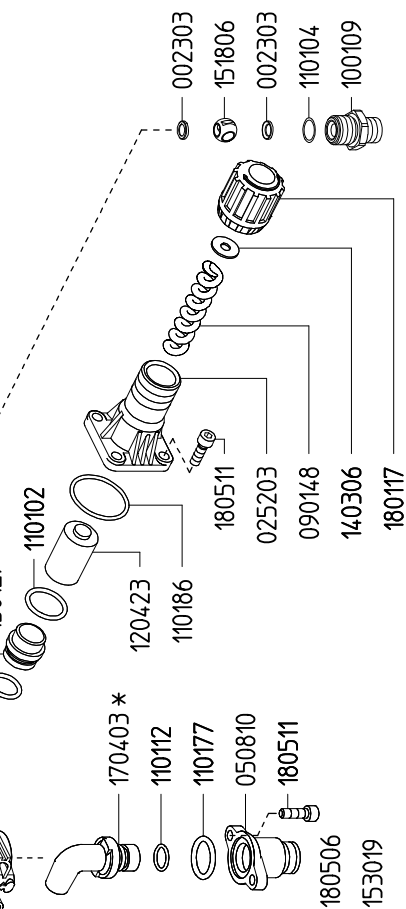
VCL



A RICHIESTA

* POS.	PORTATA POMPA PUMP FLOW		COLORE COLOR	NERO BLACK	ROSSO RED	VERDE GREEN
	Da l/min From l/min	A l/min Up to l/min				
170401	40	75				
170402	75	125				
170404	18.5	250				

VCLF



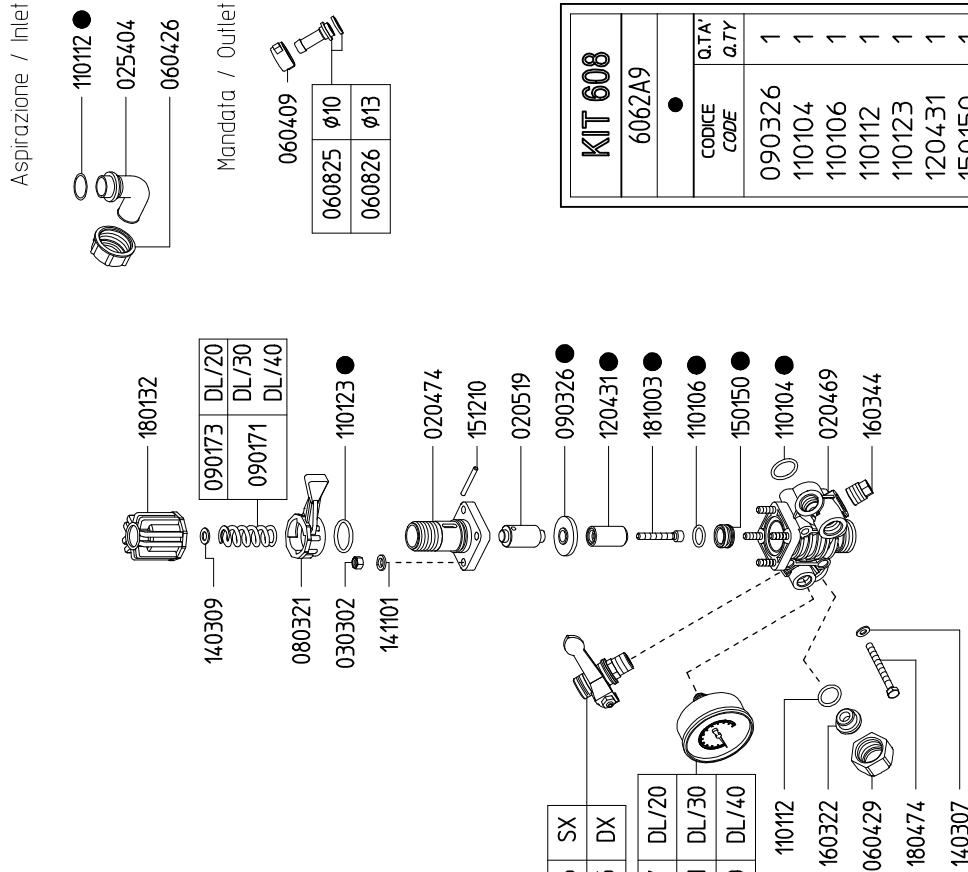
Variante versione VCLF rispetto alla VCL
 Variables of version VCLF compared to VCL

DL2/20	<i>601095</i>	DL3/20	<i>601096</i>
DL2/30	<i>6010A6</i>	DL3/30	<i>6010B7</i>
DL2/40	<i>601093</i>	DL3/40	<i>601097</i>

Variable versione DS INOX rispetto al DS VULKOLLAN
Variables of version DS INOX compared to DS VULKOLLAN

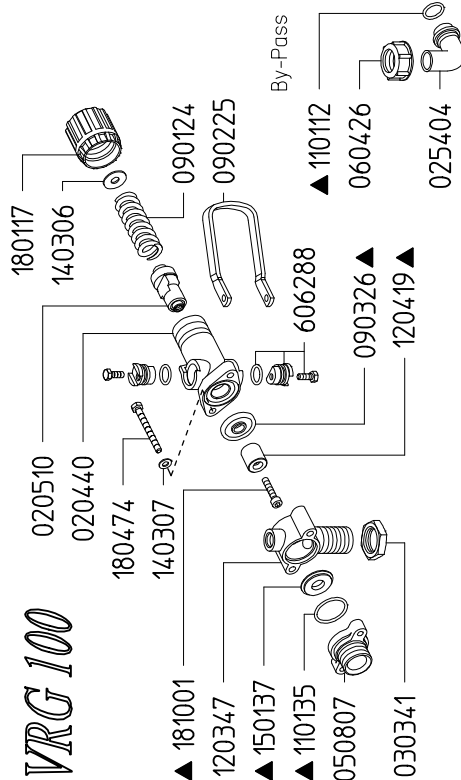
CODE CODE	Q.TA' Q.TY	CODE CODE	Q.TA' Q.TY
090326	1	090326	1
110104	1	110104	1
110112	2	110112	2
110141	1	110141	1
120419	1	150123	1
150123	1	870104	1
181001	1		

090326	1
110104	1
110106	1
110112	1
110123	1
120431	1
150150	1
181003	1



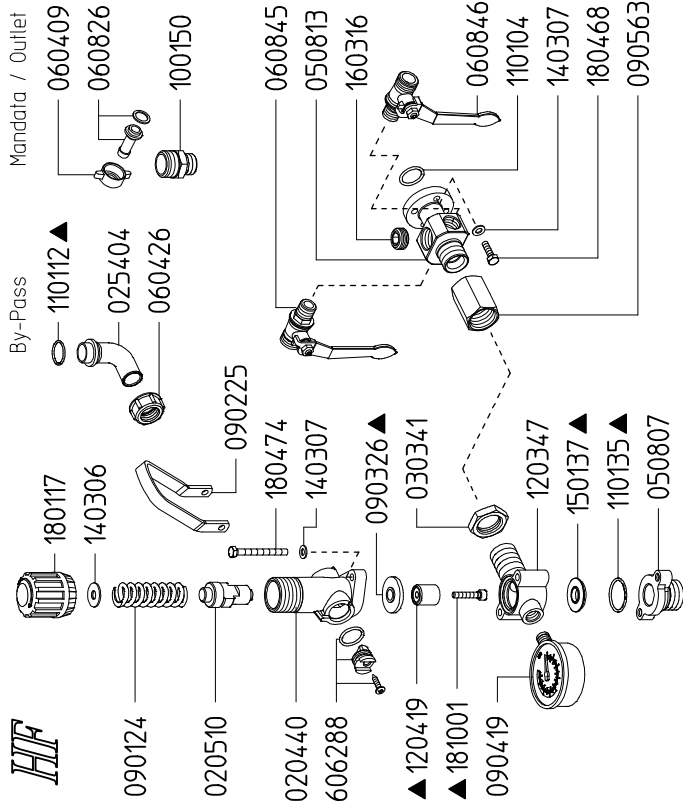
VRG 100

KIT 593		
606293	▲	
CODICE CODE	Q.TA' Q.TY	
090326	1	
110112	1	
110135	1	
120419	1	
150137	1	
181001	1	



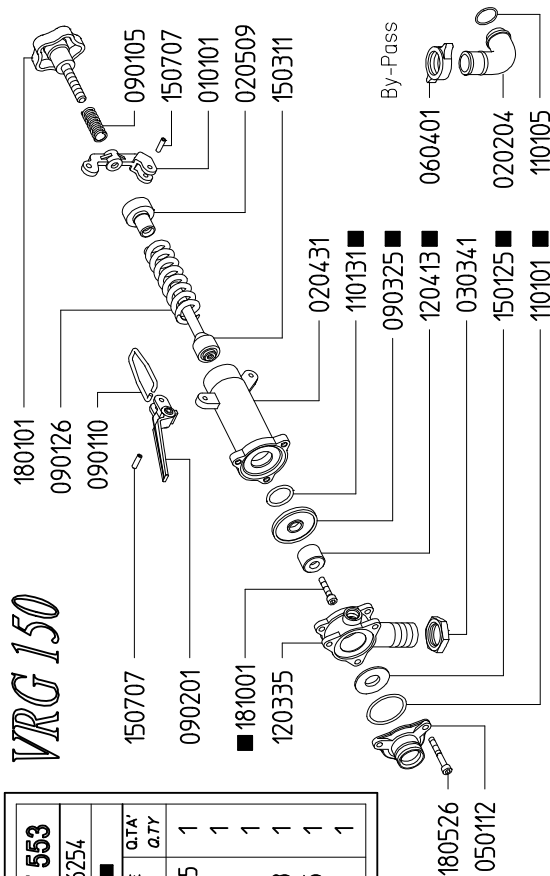
HF

KIT 593		
606293	▲	
CODICE CODE	Q.TA' Q.TY	
090326	1	
110112	1	
110135	1	
120419	1	
150137	1	
181001	1	



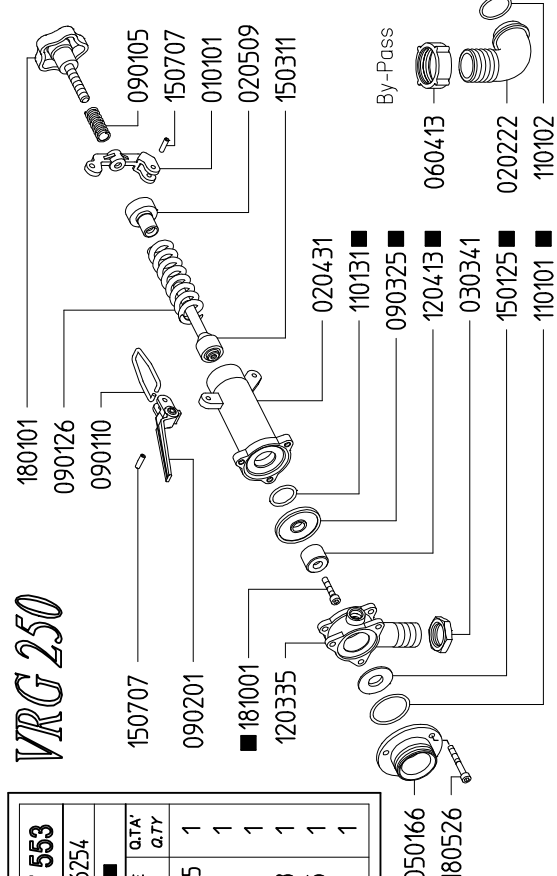
VRG 150

KIT 553		
606254	■	
CODICE CODE	Q.TA' Q.TY	
090325	1	
110101	1	
110131	1	
120413	1	
150125	1	
181001	1	



VRG 250

KIT 553		
606254	■	
CODICE CODE	Q.TA' Q.TY	
090325	1	
110101	1	
110131	1	
120413	1	
150125	1	
181001	1	



ZX3/20	600403	ZX4/20	600404
ZX3/40	600406	ZX4/40	600407
ZX3/50	600409	ZX4/50	600410
ZX3/60	600412	ZX4/60	600413

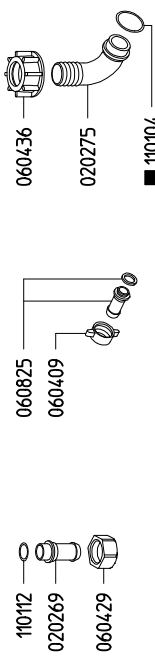
ZX

KIT 555		
606256		
CODICE CODE	Q.TA' Q.TY	
090326	1	
110104	1	
110141	3	
110166	1	
110167	1	
110609	1	
120419	1	
150129	1	
181001	1	

Aspirazione / Inlet

Mandata / Outlet

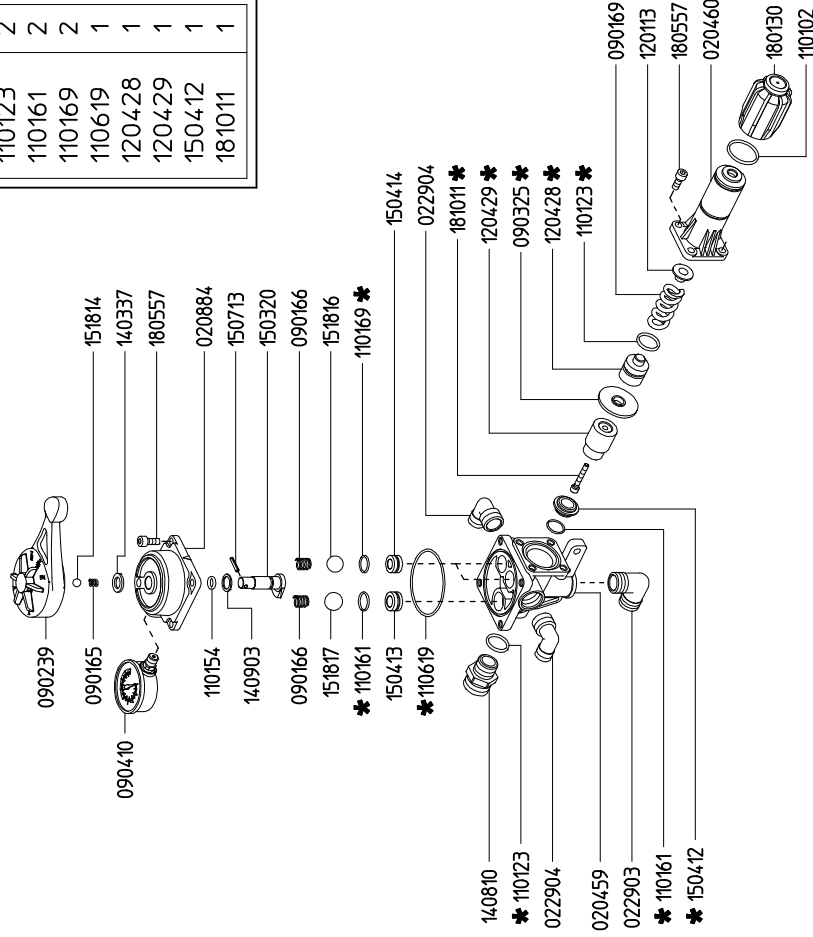
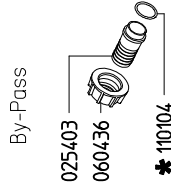
By-Pass



UHP/50 600451

UHP

KIT 615		
6062B7		
*		
CODICE CODE	Q.TA' Q.TY	
090325	1	
110104	1	
110123	2	
110161	2	
110169	2	
110619	1	
120428	1	
120429	1	
150412	1	
181011	1	



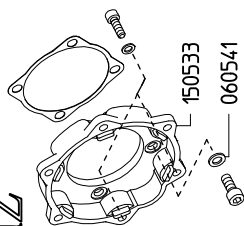
E127-24 GR 507453

E127-28 VA 503153

E127-28 GR 507053

E127-28 VAZ 5100G1

E127-28 VAZ

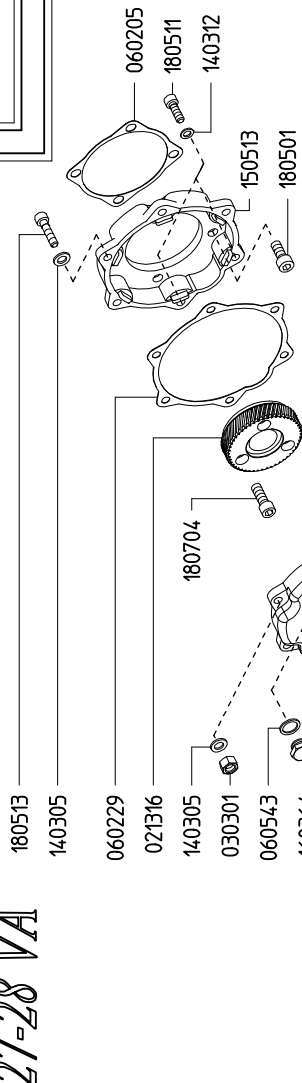


150533

060541

Variente E127-28VAZ rispetto a E127-28VA
Variables E127-28VAZ compared to E127-28VA

E127-28 VA



180513

140305

060229

021316

140305

030301

060543

160364

180704

180511

140312

180511

140305

180525

140309

030404

021004

060223

050158

000725

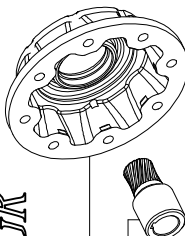
180445

140302

110116

000420

E127-24 GR

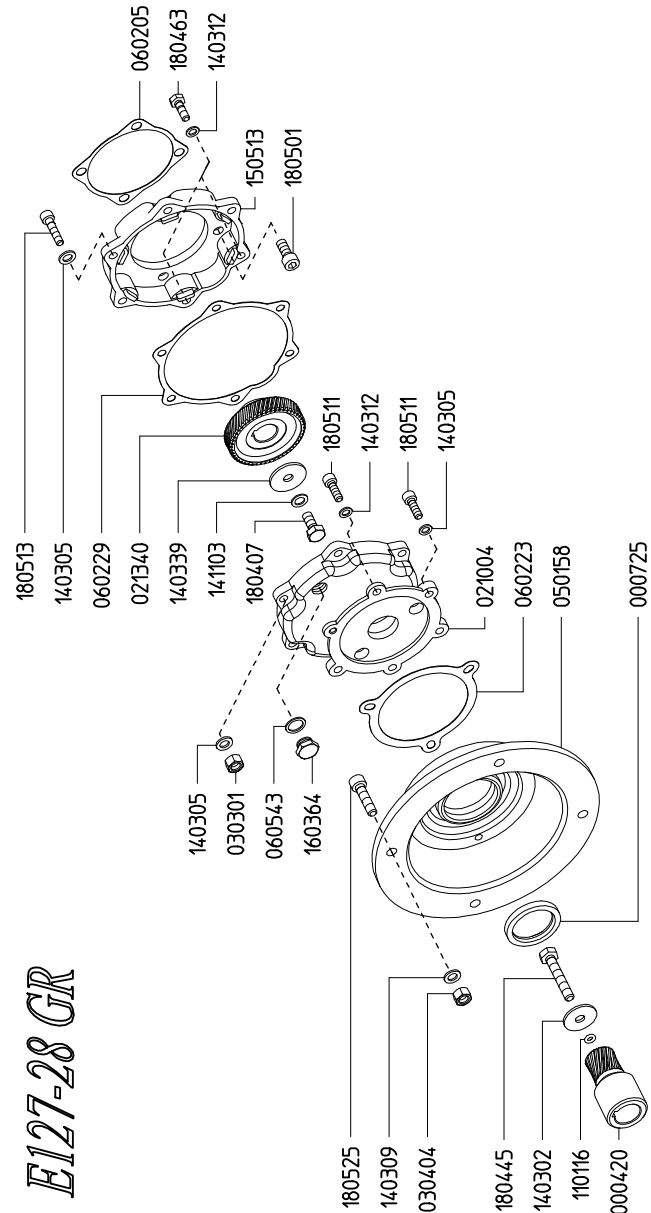


050159

000422

Variente E127-24GR rispetto a E127-28VA
Variables E127-24GR compared to E127-28VA

E127-28 GR



180513

140305

060229

021340

140339

141103

180407

140305

030301

060543

160364

180525

140309

030404

180445

140302

110116

000420

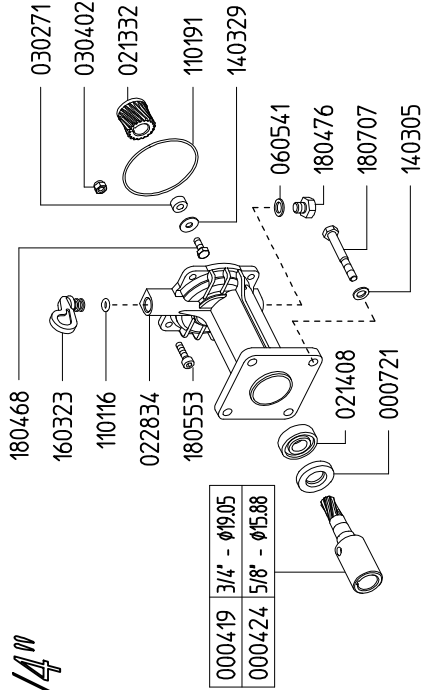


RIDUTTORI
GEAR REDUCTIONS

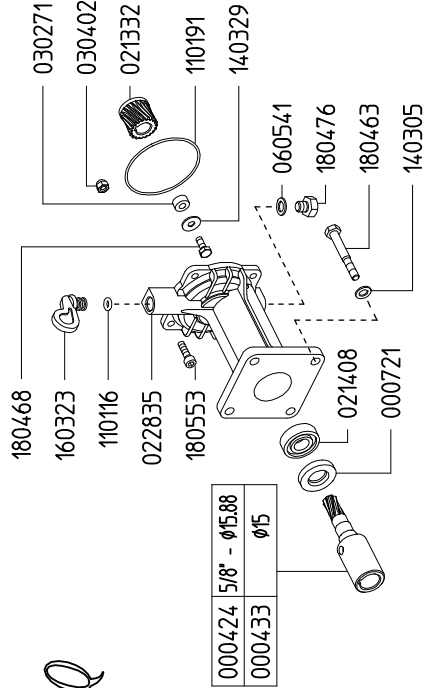
S124-3/4"	5047D7	S124-15H	5049E1
S124-5/8"	5050E2	S124-5/8"Q	5065D9

S124-5/8"

S124-3/4"



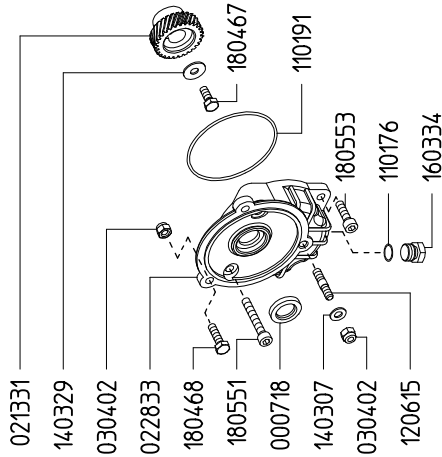
S124-15H
S124-5/8"Q



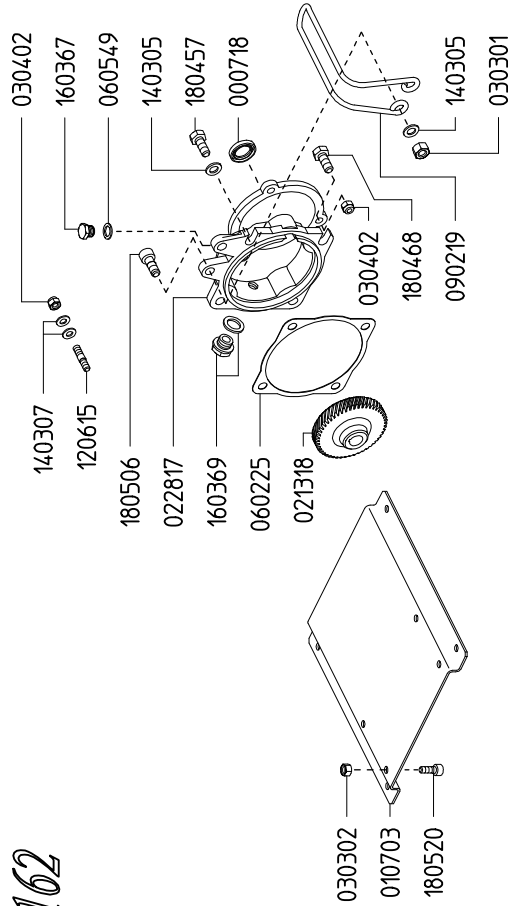
RIDUTTORI
GEAR REDUCTIONS

S162	501432
S135	5046D0

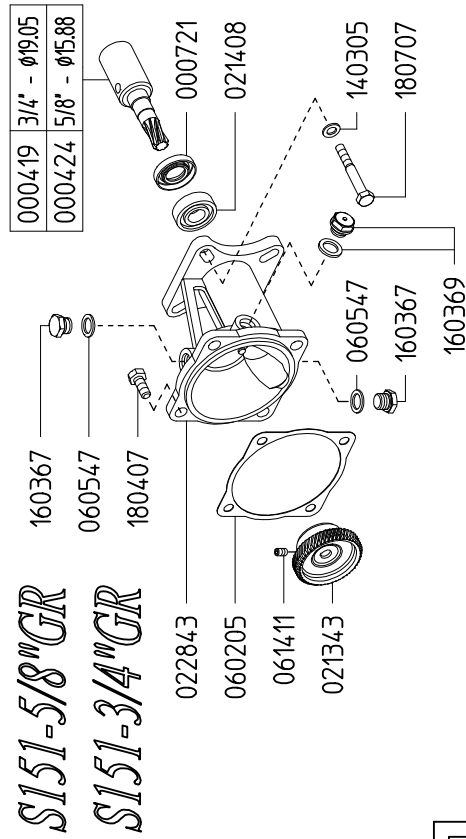
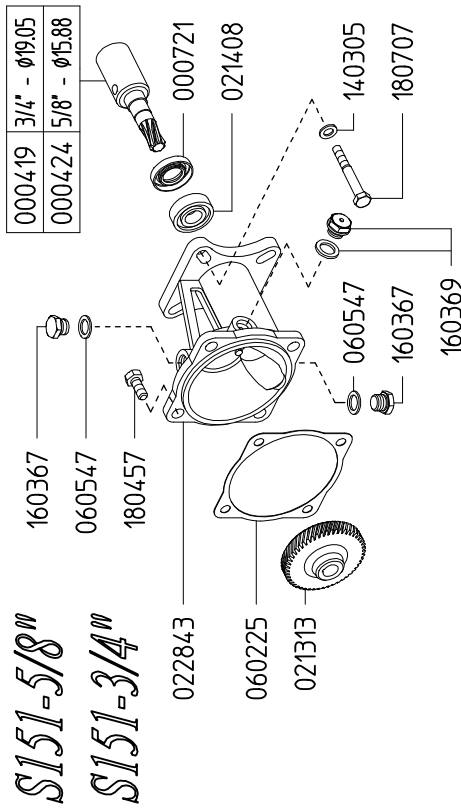
S135



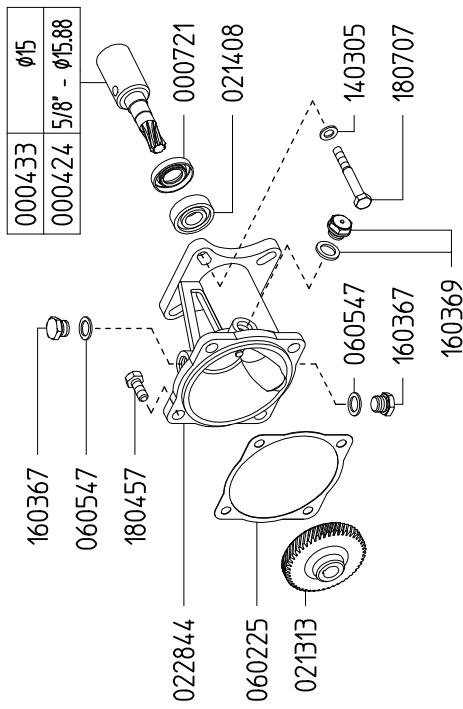
S162



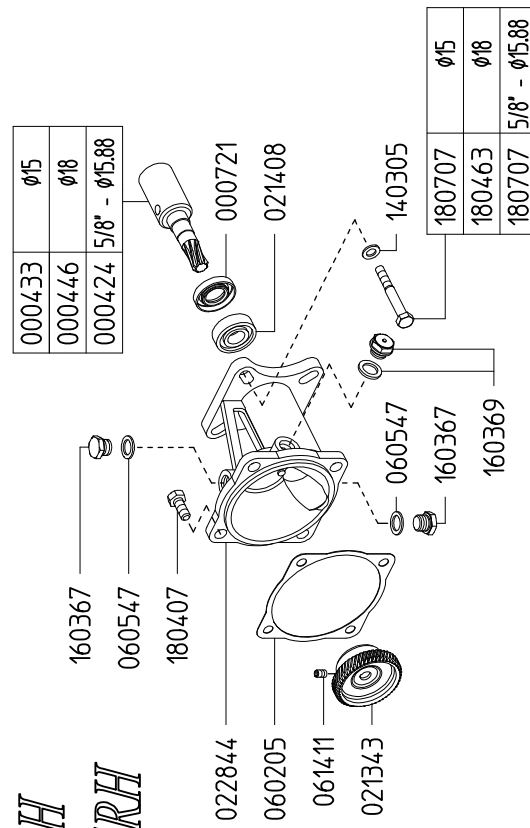
S151-5/8"	509274	S151-15H	5090B0
S151-3/4"	509476	S151-5/8"H	5091D9
S151-5/8"GR	5088F7	S151-15GRH	5089F7
S151-3/4"GR	5085F7	S151-18GRH	5114G7
		S151-5/8"GRH	5093D9



S151-15H
S151-5/8"H



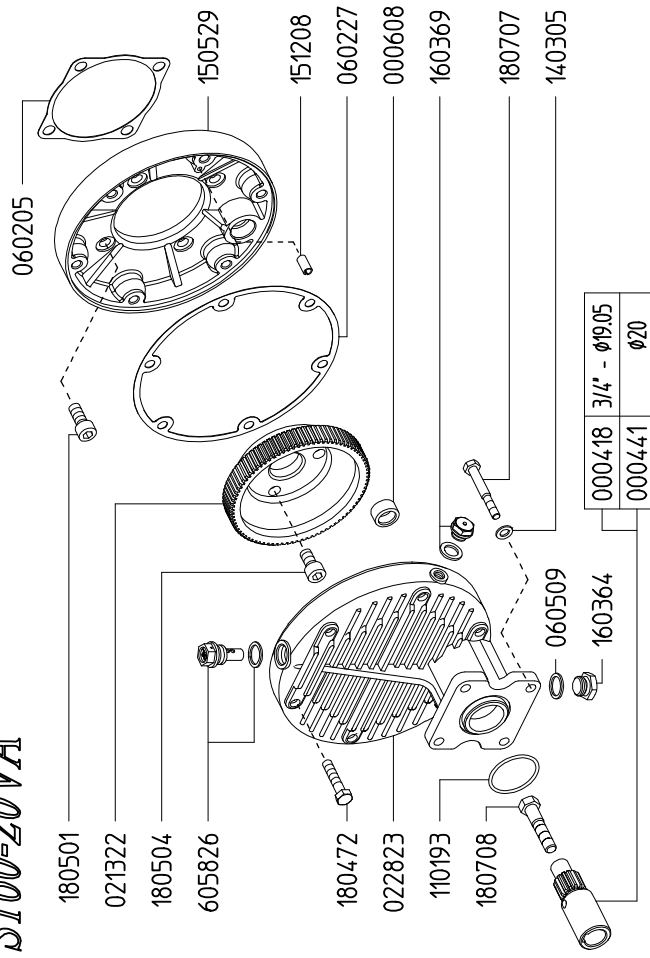
S151-15GRH
S151-18GRH
S151-5/8"GRH



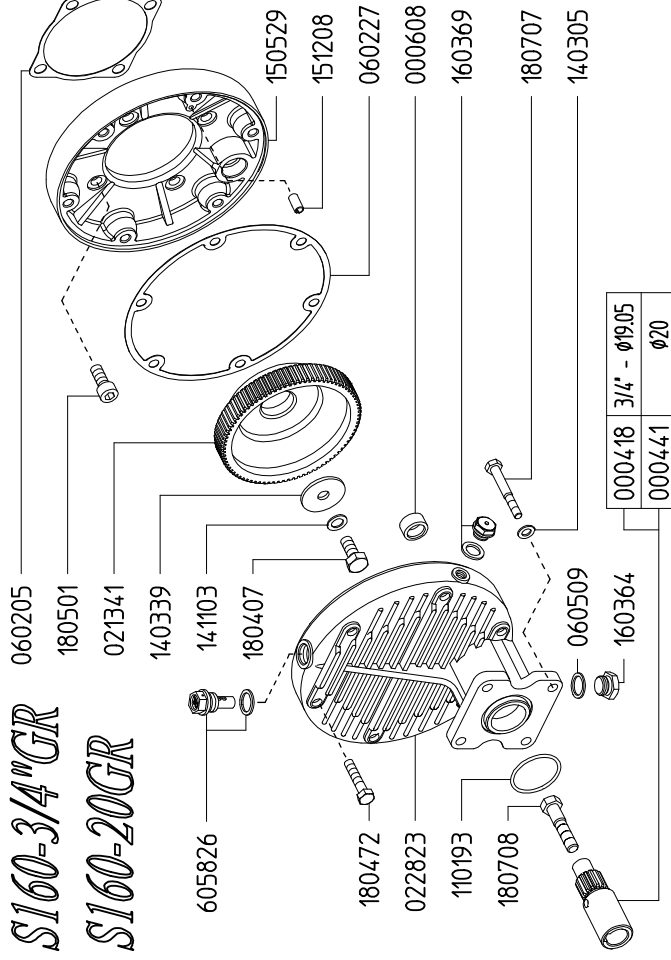
RIDUTTORI GEAR REDUCTIONS

S160-3/4"VA	502775	S160-3/4"GR	507175
S160-20VA	506975	S160-20GR	507575
S160-3/4"VAZ	508275		
S160-20VAZ	511375		

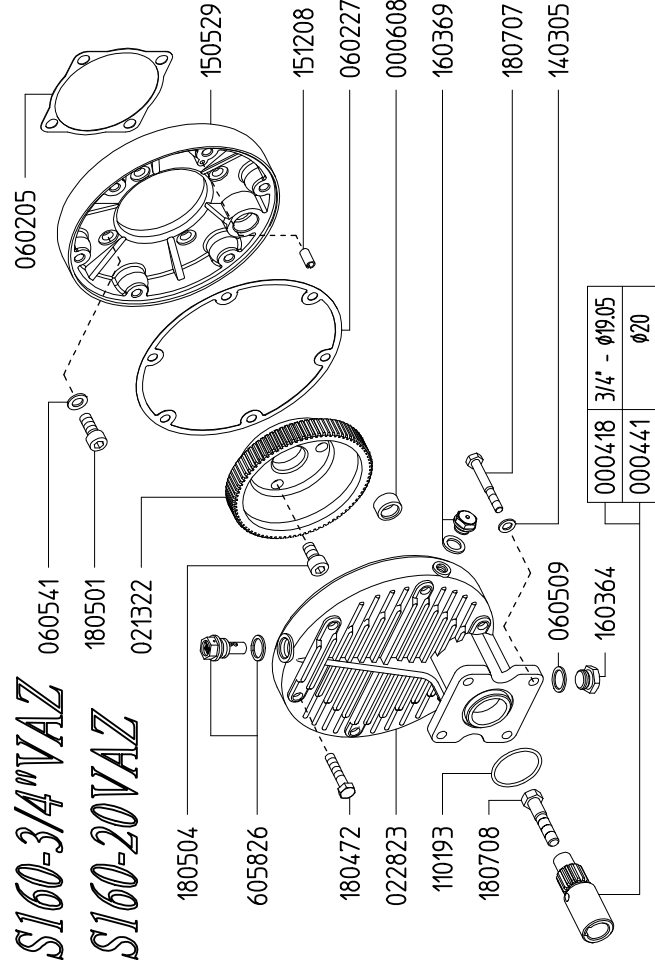
S160-3/4"VA S160-20VA



S160-3/4"GR S160-20GR



S160-3/4"VAZ S160-20VAZ



S160-GRC

5081F6

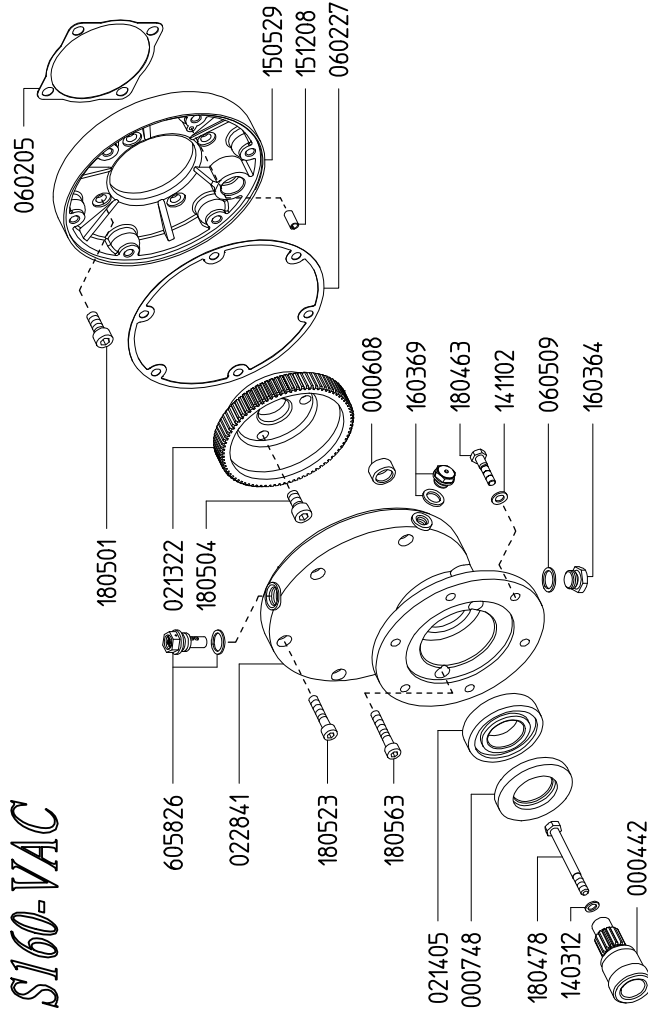
S165-GR

507256

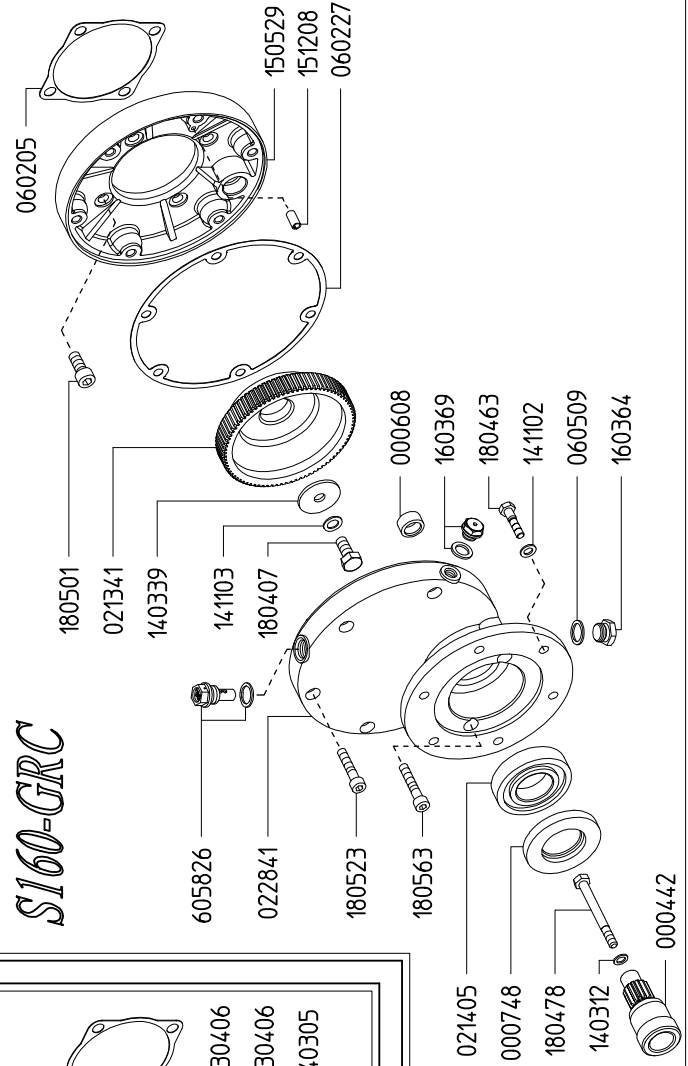
S160-VAC

5106G4

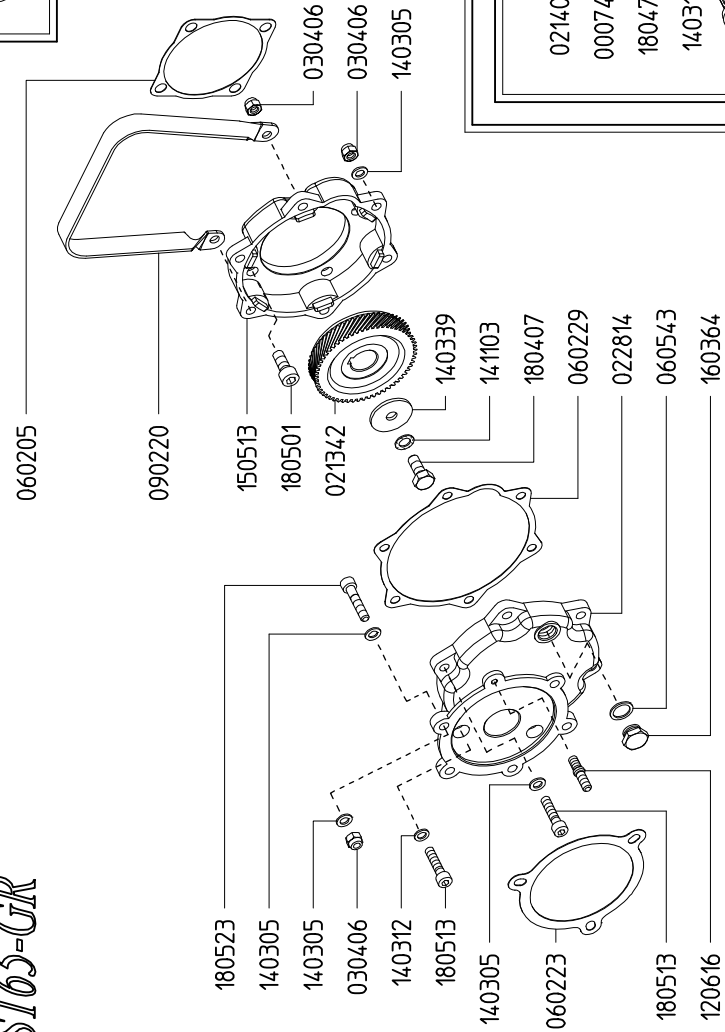
S160-VAC



S160-GRC



S165-GR



M164-1"GR 5086F6
M164-C 5032A5

M164-1"GR

180501	Kappa 55/65
180507	Delta 75/100/125

021344

605826

180483

140312

180536

180707

140305

180709

110111

000601

021209

110136

000611

180501

022827

000733

000421

140339

141103

180407

000601

021209

110136

000611

180501

022827

000733

000421

060236

150528

060205

060509

160364

151208

000601

141301

001901

141301

060236

605826

180483

140312

180536

110136

022826

180507

021405

000748

021209

180463

140305

180515

140312

000423

M164-C

180501	Kappa 55/65
180507	Delta 75/100/125

060236

605826

180483

140312

180536

110136

022826

180507

021405

000748

021209

180463

140305

180515

140312

000423

060205

150528

060509

160364

151208

000601

141301

001901

141301

000601

021323

180533

021209

180463

140305

180515

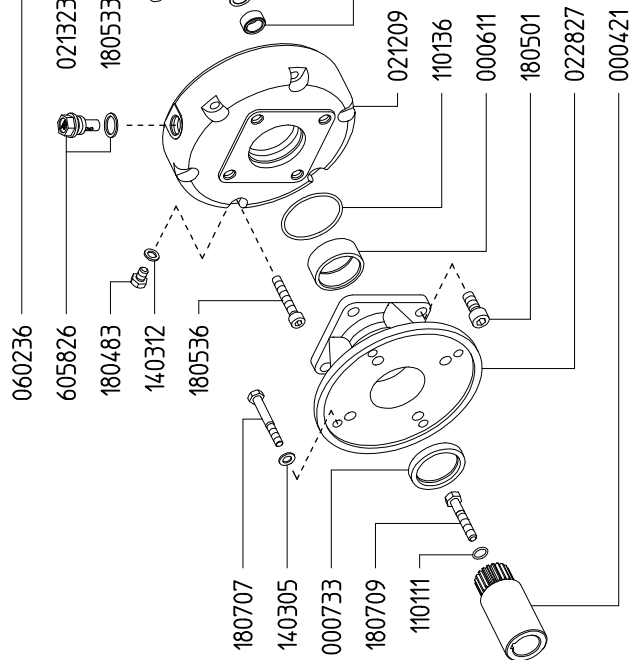
140312

000423

M164-1"VA 5033A4
M164-1"L 5084A5

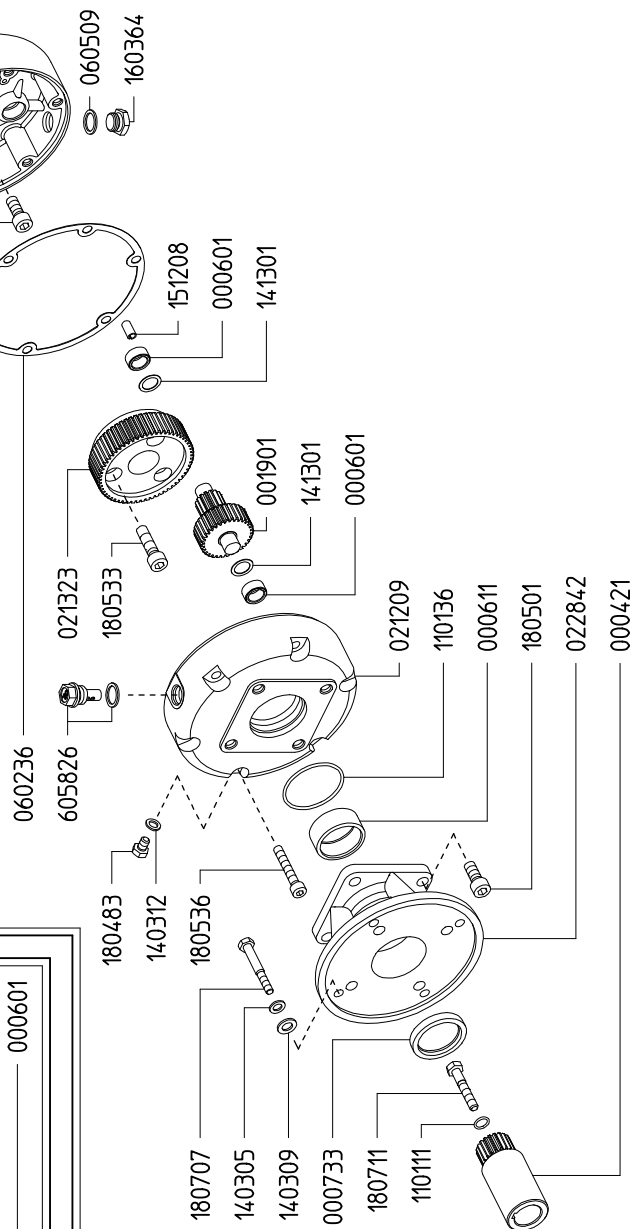
M164-1"VA

180501	Kappa 55/65
180507	Delta 75/100/125



M164-1"L

180501	Kappa 55/65
180507	Delta 75/100/125



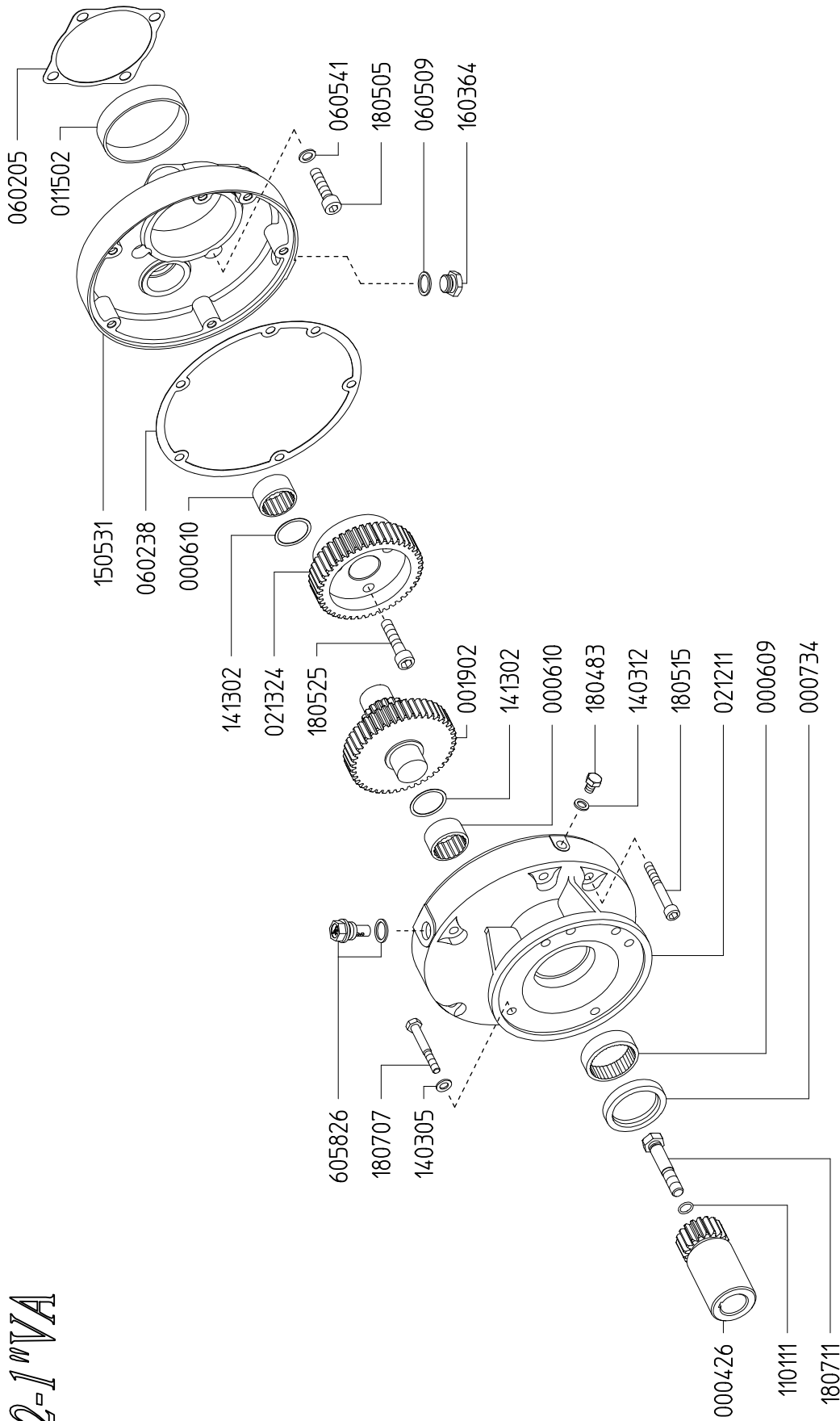


RIDUTTORI
GEAR REDUCTIONS

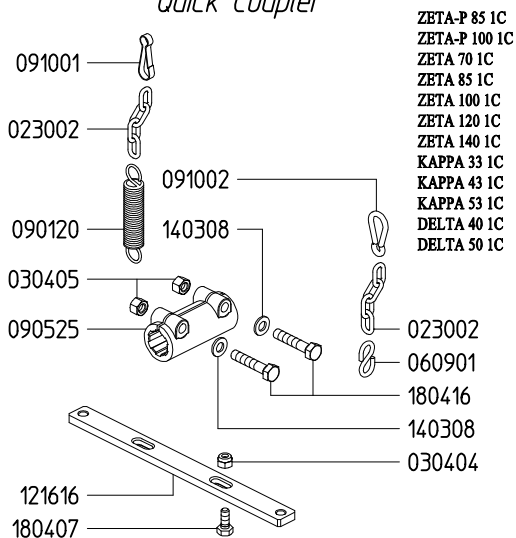
M162-1"VA

5034B5

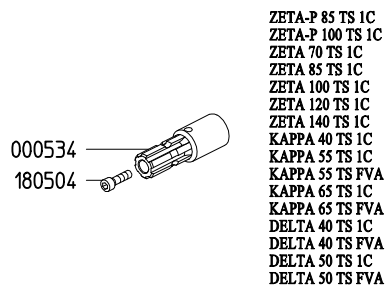
M162-1"VA



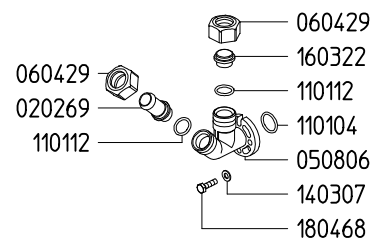
770178 Attacco Rapido a catena 1 3/8 Femmina Quick Coupler



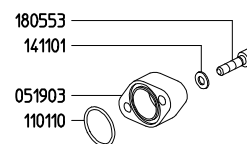
6062A8 P.D.F. Cardano 1 3/8 P.T.O. Cardan 1 3/8



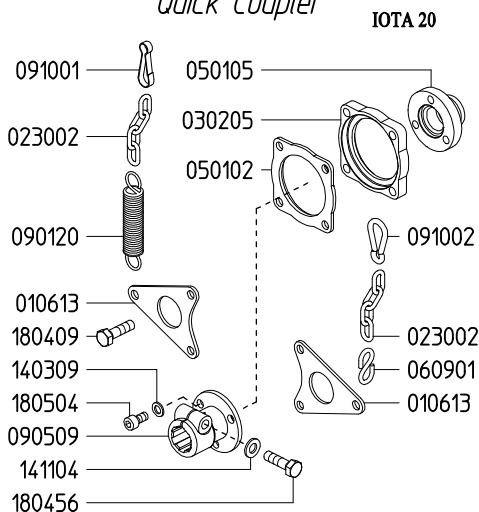
870407 Versione C/do Lato Pompa Pump Outlet Kit



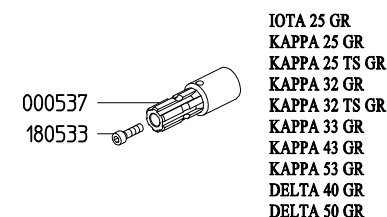
870429 Versione C/do Lato Pompa Pump Outlet Kit



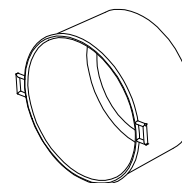
770108 Attacco Rapido a catena 1 3/8 Femmina Quick Coupler



6062B2 P.D.F. Cardano 1 3/8 P.T.O. Cardan 1 3/8

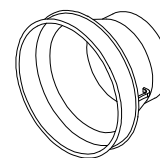


121924 Protezioni Protections



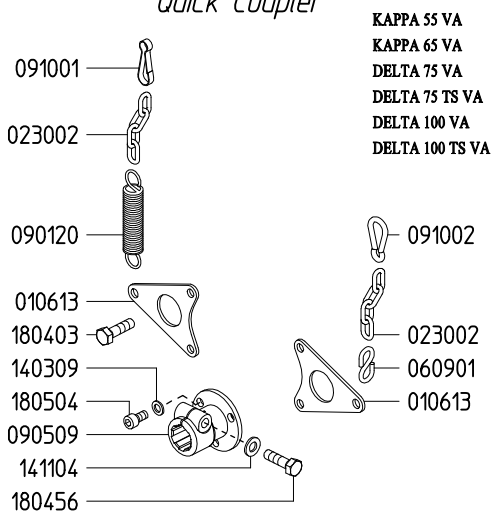
ZETA-P 40
ZETA-P 85
ZETA-P 100
ZETA 70
ZETA 85
ZETA 100
ZETA 120/140
KAPPA 121/151

121925 Protezioni Protections

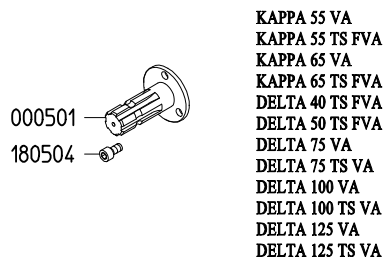


ZETA 170/200
ZETA 230/260/300
ZETA 350/400
KAPPA 25/32
KAPPA 33/43/53
KAPPA 55/65
DELTA 40/50
DELTA 75
DELTA 100
DELTA 125
OMEGA 135
OMEGA 139
OMEGA 170
BETA 110
BETA 150
BETA 200/240

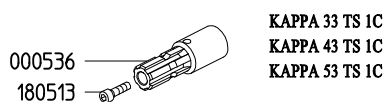
7701B8 Attacco Rapido a catena 1 3/8 Femmina Quick Coupler



7753A6 P.D.F. Cardano 1 3/8 P.T.O. Cardan 1 3/8



6062B1 P.D.F. Cardano 1 3/8 P.T.O. Cardan 1 3/8



121915 Protezione Totale Total Protection Cap



MANOMETRI GAUGES



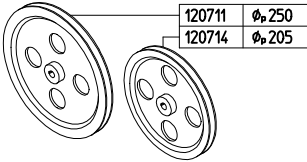
Codice	Press. Massima Max Press.
090426	20 bar
090418	30 bar
090419	40 bar
090410	50 bar
090421	60 bar



090437	20 bar
090441	30 bar
090430	40 bar

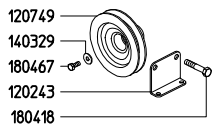
120711 ϕ_p 250 Pulegge
120714 ϕ_p 205 Pulleys

IOTA 20



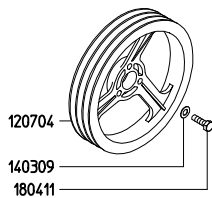
7703D8 ϕ_p 100 Pulegge
Pulleys

KAPPA 15/A



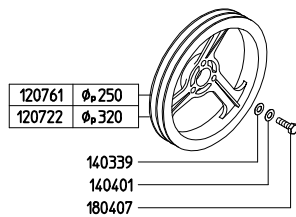
770317 ϕ_p 320 Pulegge
Pulleys

KAPPA 121 TS VA
KAPPA 151 TS VA
DELTA 125 VA
DELTA 125 TS VA



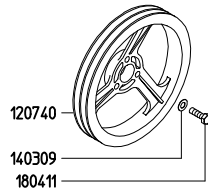
7703F3 ϕ_p 250 Pulegge
7703F4 ϕ_p 320 Pulleys

IOTA 25 GR
KAPPA 25 GR
KAPPA 25 TS GR
KAPPA 32 GR
KAPPA 32 TS GR
KAPPA 33 GR
KAPPA 43 GR
KAPPA 53 GR
DELTA 40 GR
DELTA 50 GR



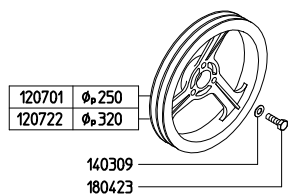
7703C7 ϕ_p 360 Pulegge
Pulleys

DELTA 75 VA
DELTA 75 TSVA
DELTA 100 VA
DELTA 100 TS VA



770314 ϕ_p 250 Pulegge
770315 ϕ_p 320 Pulleys

ZETA-P 40 VA
ZETA-P 85 VA
ZETA-P 100 VA
ZETA 85 VA
ZETA 100 VA
ZETA 120 VA
KAPPA 55 VA
KAPPA 55 TS FVA
KAPPA 65 VA
KAPPA 65 TS FVA
DELTA 40 TS FVA
DELTA 50 TS FVA
DELTA 75 VA
DELTA 75 TS VA
DELTA 100 VA
DELTA 100 TS VA



MEMBRANE SPECIALI PISTONE PISTON SPECIAL DIAPHRAGMS

Codice	NBR	Codice	DESMOPAN	Codice	VITON
090345	KAPPA 15	090349	KAPPA 15	090354	KAPPA 15
090309	IOTA 20/25	090341	IOTA 20/25	090318	IOTA 20/25
		090338	ZETA-P 40/85/100 ZETA 85/100 DELTA 40/50 DELTA 75 DELTA 100 DELTA 125	090322	ZETA-P 40/85/100 ZETA 85/100 DELTA 40/50 DELTA 75 DELTA 100 DELTA 125
090343	KAPPA 25/32 KAPPA 33/43/53	090350	ZETA 70 KAPPA 25/32 KAPPA 33/43/53 KAPPA 55/65	090358	ZETA 70 KAPPA 25/32 KAPPA 33/43/53 KAPPA 55/65
090302	OMEGA 135 OMEGA 139	090359	ZETA 120/140 ZETA 170/200 ZETA 230/260/300 KAPPA 121/151 OMEGA 135 OMEGA 139	090307	ZETA 120/140 ZETA 170/200 ZETA 230/260/300 KAPPA 121/151 OMEGA 135 OMEGA 139
090301	OMEGA 170 BETA 110 BETA 150 BETA 200/240	090333	ZETA 350/400 OMEGA 170 BETA 110 BETA 150 BETA 200/240	090324	ZETA 350/400 OMEGA 170 BETA 110 BETA 150 BETA 200/240



MEMBRANE SPECIALI ACCUMULATORE PULSATON DAMPER SPECIAL DIAPHRAGMS

Codice	NBR	Codice	VITON
090344	KAPPA 15	090355	KAPPA 15
090308	IOTA 20/25 KAPPA 25/32 KAPPA 55/65	090317	IOTA 20/25 KAPPA 25/32 KAPPA 55/65
090314	ZETA-P 100 ZETA 100 ZETA 120/140 ZETA 170/200 DELTA 40/50 DELTA 75 DELTA 100 DELTA 125 OMEGA 135	090321	ZETA-P 100 ZETA 100 ZETA 120/140 ZETA 170/200 DELTA 40/50 DELTA 75 DELTA 100 DELTA 125 OMEGA 135
090316	KAPPA 121/151 OMEGA 139 OMEGA 170 BETA 110 BETA 150	090327	KAPPA 121/151 OMEGA 139 OMEGA 170 BETA 110 BETA 150

Cod	PRESS.MASS. MAX PRESS.	PORTATA MASS. MAX FLOW	ATTACCO CONNECTION
063703	10 bar	100 L/min	G 3/8
063704	10 bar	200 L/min	G 1/2
063705	10 bar	250 L/min	G 3/4
063706	20 bar	100 L/min	G 3/8
063710	20 bar	200 L/min	G 1/2
063713	20 bar	250 L/min	G 3/4
063707	30 bar	100 L/min	G 3/8
063708	40 bar	100 L/min	G 3/8
063711	40 bar	200 L/min	G 1/2
063709	50 bar	100 L/min	G 3/8
063712	50 bar	200 L/min	G 1/2

