

D. Periodically replaced the plastic insert inside mount/demount tool.

E. Lubricate rods of air cylinders with oil as needed.

F. Periodically wash all plastic parts with cold water and soap or window cleaner.

G. Check the bead breaker pads. Replace if worn.

H. If the machine is equipped with an air filter, discharge the water every day.

I. If the machine is equipped with an automatic air lubricator, check the oil level weekly. When adding oil to the lubricator, disconnect the air supply first, remove the fill screw 'A', and add oil as needed. Make sure seals are in place when replacing the cap. Drain water daily from water separator. Do this by pulling down the fitting 'B' (Fig.29).

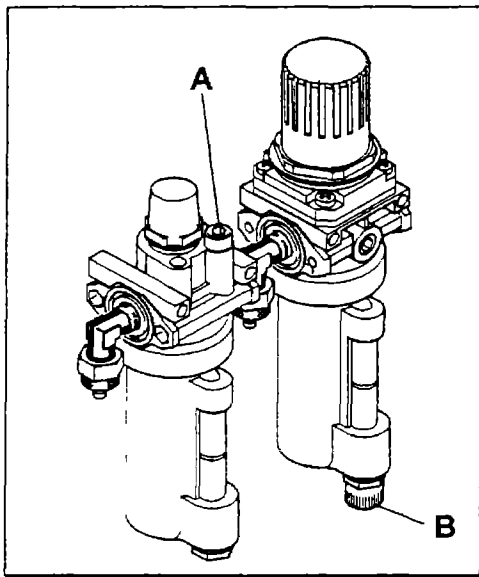


Fig.29

WARNING!
USE ONLY OILS FOR AIR DEVICES. DO NOT USE BRAKE FLUID OR OTHER NON SUGGESTED LUBRICANTS.

Suggested oils for the filter/lubricator unit:

TAMOIL:	WHITE MINERAL OIL 15
SHELL:	ONDINA OIL 15
BP:	ENERGOL WT 3
TOTAL:	LOBELIA SB 15
ESSO:	MARCOL 82

L. If the machine is not equipped with an automatic lubricator, perform the following once a month.

- * Disconnect machine from the air supply.
- * Open the lubrication cap and drop a small quantity of oil (2-3 cc) (Fig.30). Use suggested oils listed above.
- * Close the oil cap and tighten firmly.
- * Connect the machine to the air supply and operate both the turntable clamping and bead breaker several times.

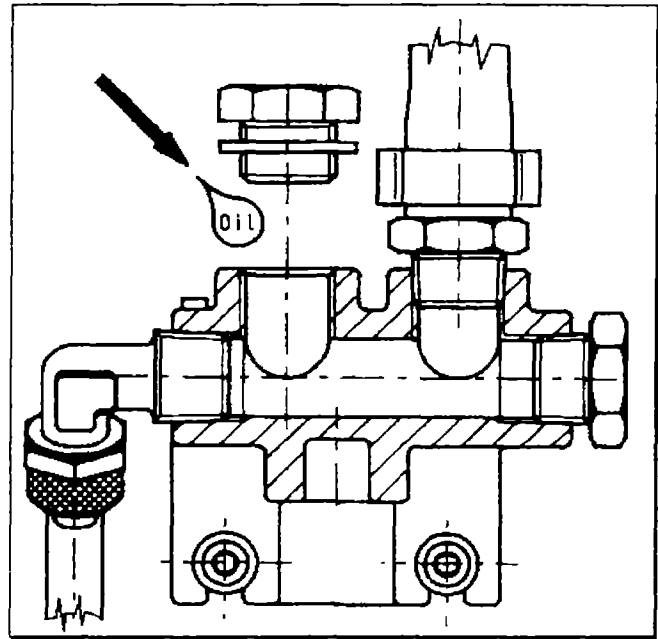


Fig.30

K. Drain water daily from the tank (Fig.31).

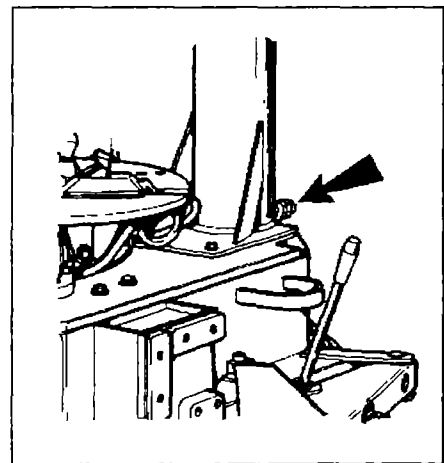


Fig.31

ACCU 4402

Catalogo ricambi

Spare parts

Pieces detachées

Ersatzteile

Repuestos

- * All'ordine specificare: tipo macchina e matricola codice e quantità del particolare.
- * *On order specify: type of machine and serial number item code and quantity.*
- * A la commande: bien préciser le type de la machine, le n de serie, la référence de pièce, la quantité.
- * *Bei Auftragserteilung anzugeben: Maschinentype, Seriennummer, Artikel-Code, Menge.*
- * En cada pedido hay que especificar : el tipo de máquina y su número de matrícula, el número de código de la pieza requerida y su cantidad.

814

1

2

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4

5

A

- 7205059
- 7021015
- 0017669

0017746

0012372

B

7020111

7020341

7023079

7021252

0009585

4016267

0001287

7021242

7020521

0015151

0006345

4011052

7023229

C

0005963

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0011065

4011066

0011064

7040080

0006200

7106069

E

4019219

0014514

0009608

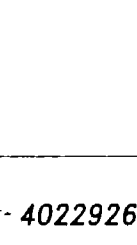
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4019201

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0009607



0023489

0003446

0015927

0019155

0015656

0015657

0003446

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0015658

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4014529

0014466

ACCU 440 ACCU 440

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C

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0010970

0010940

7706199

4013217

0016481

0016482

4016353

0012292

0014142

7021292

0009837

7106269

7020279

0007394

4012175

0001384

7205125

0007373

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0001923

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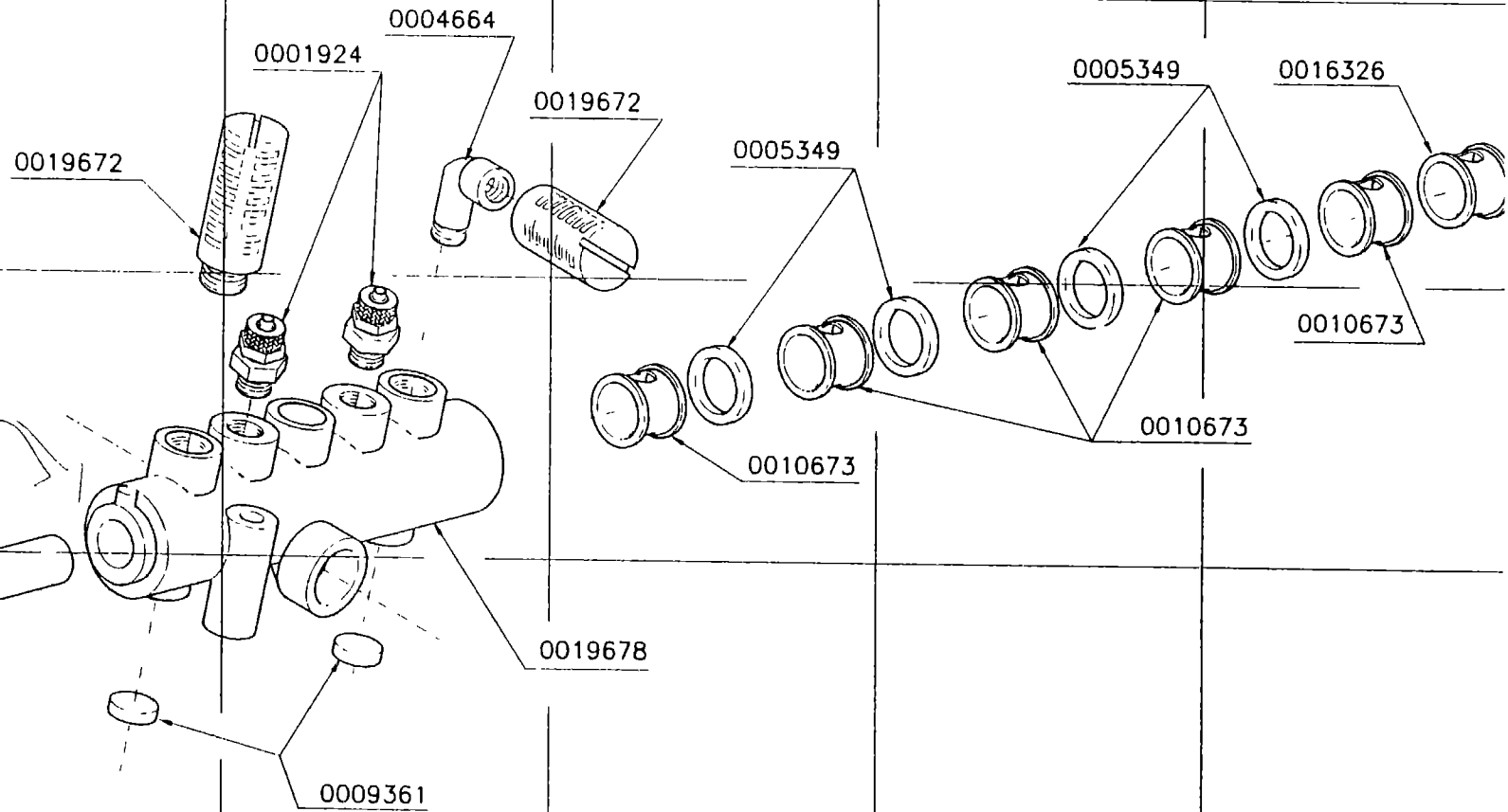
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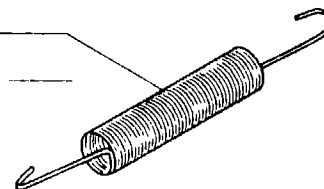
B

C

D

F

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4015652

0002486

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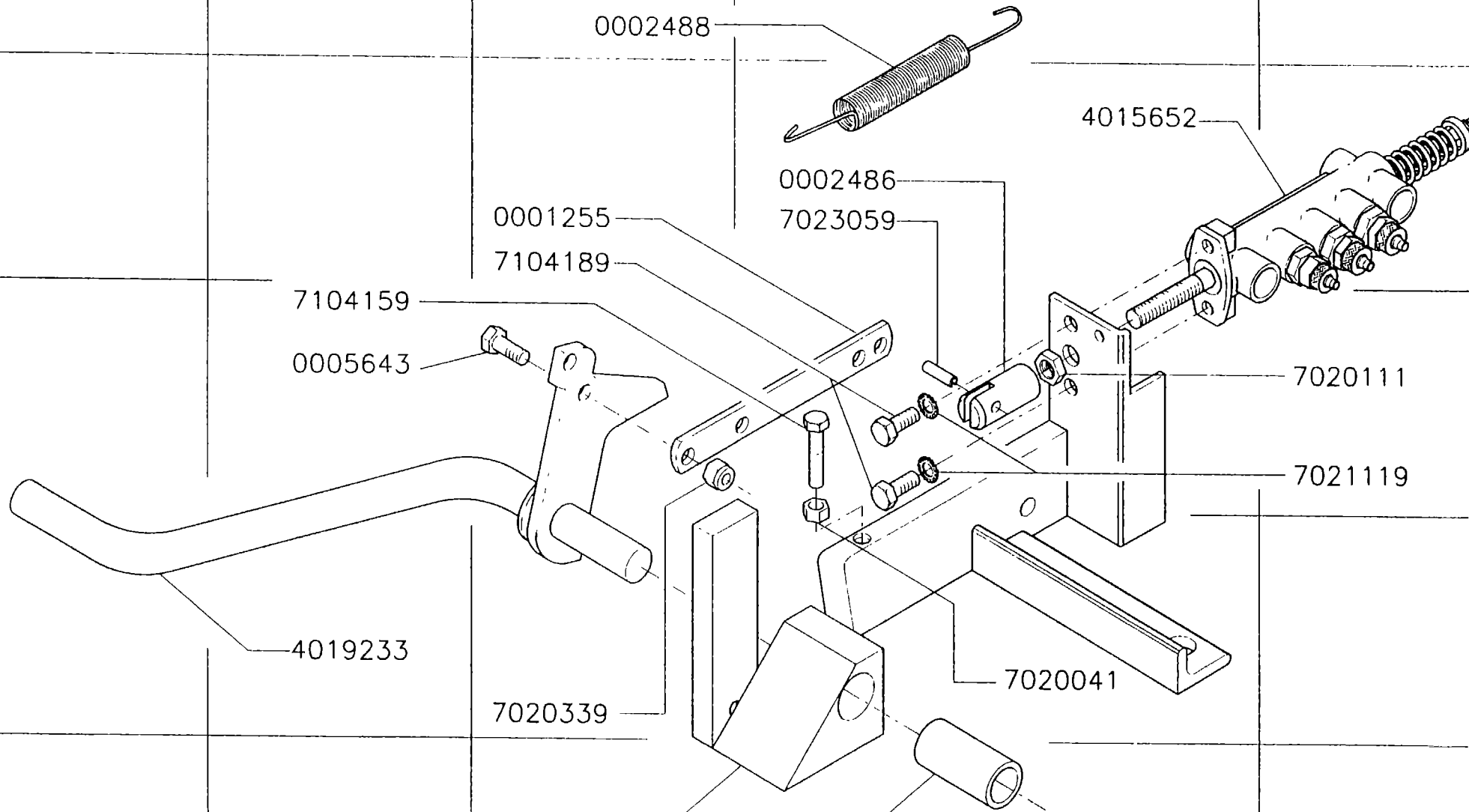
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401923



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GS srl-ITALY-
TYPE:4015652
MAX:12BAR-170PS


0016334

GS srl-ITALY-
TYPE:4015652
MAX:12BAR-170PS


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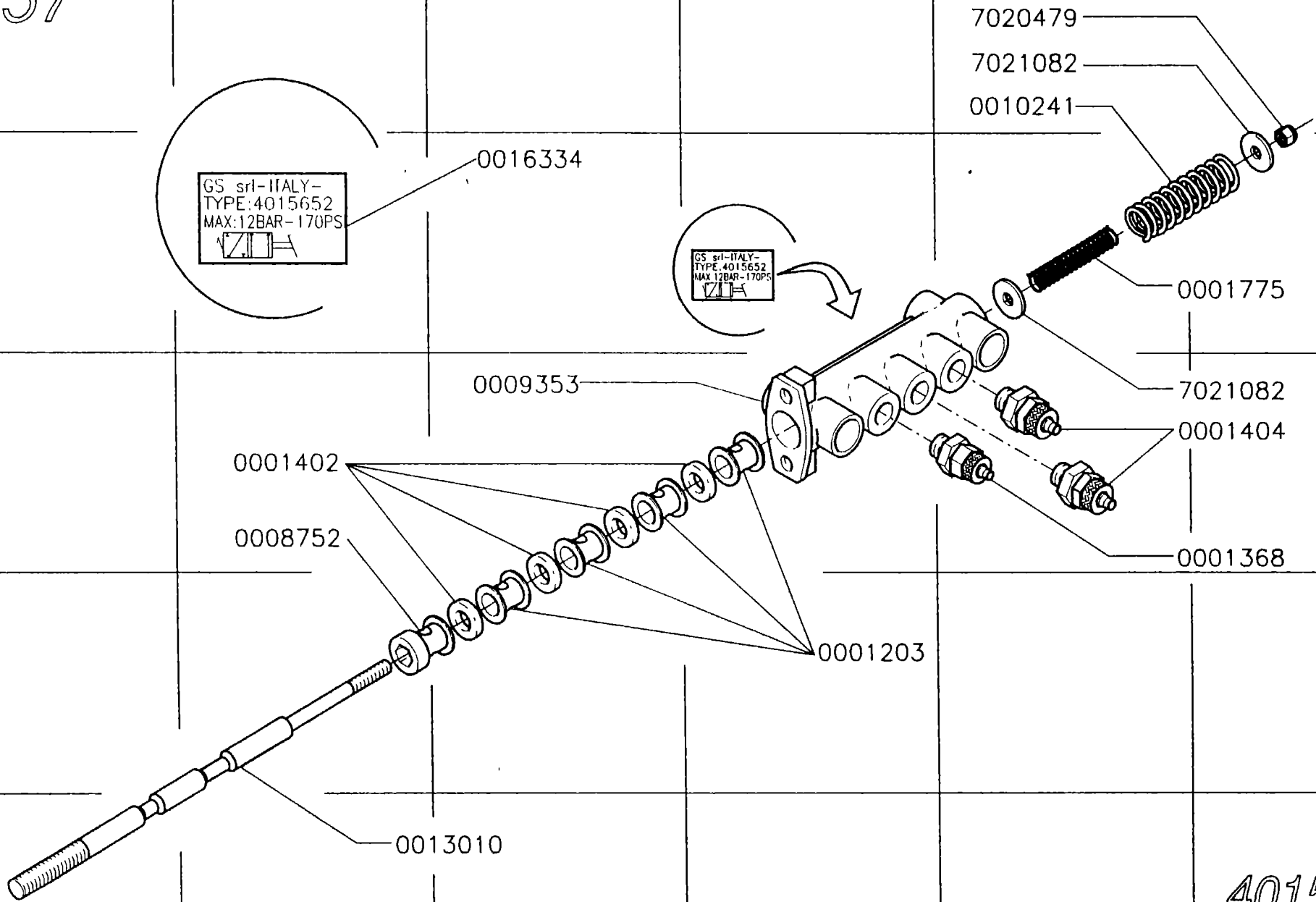
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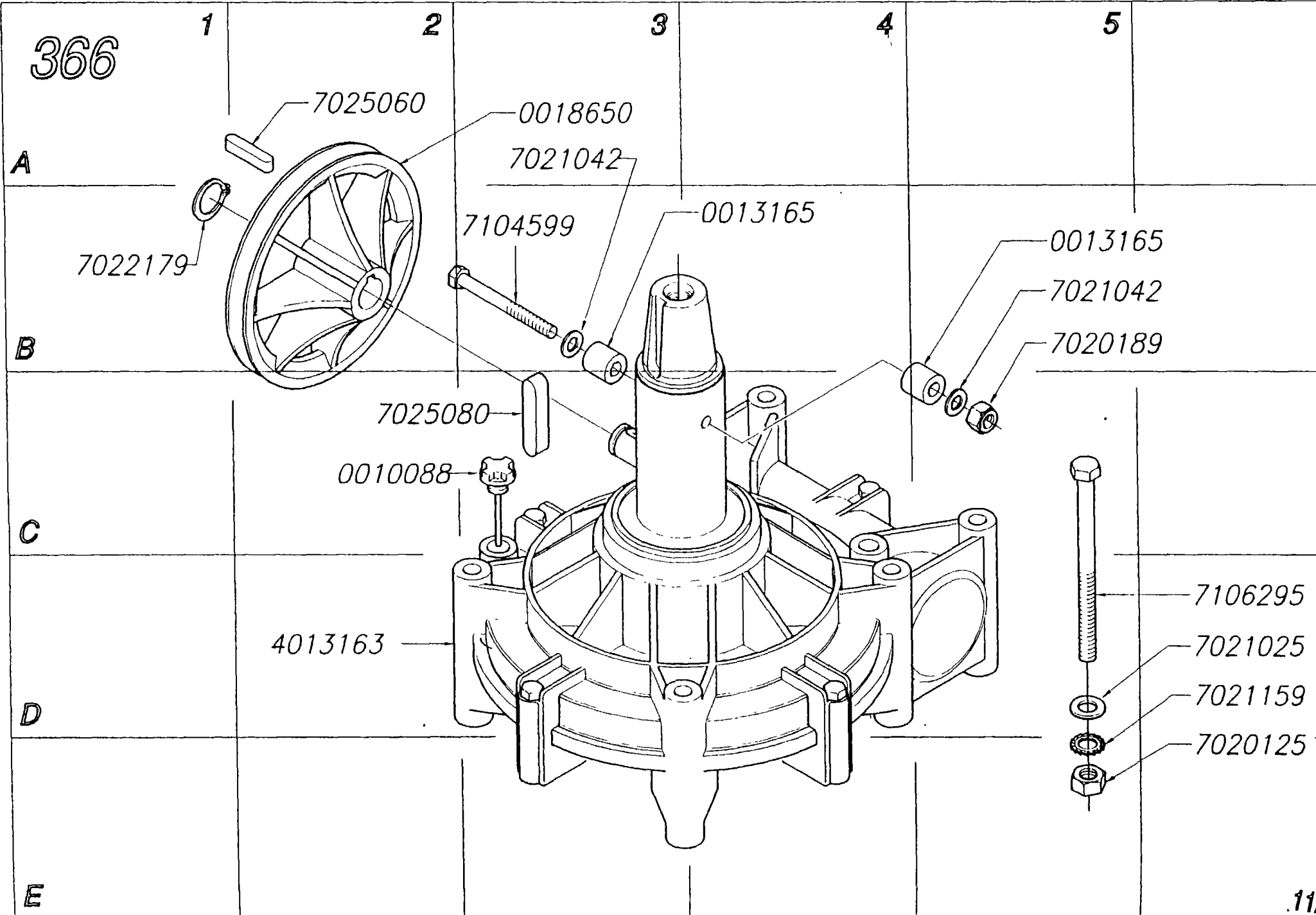
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7020039

7021102

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7020011

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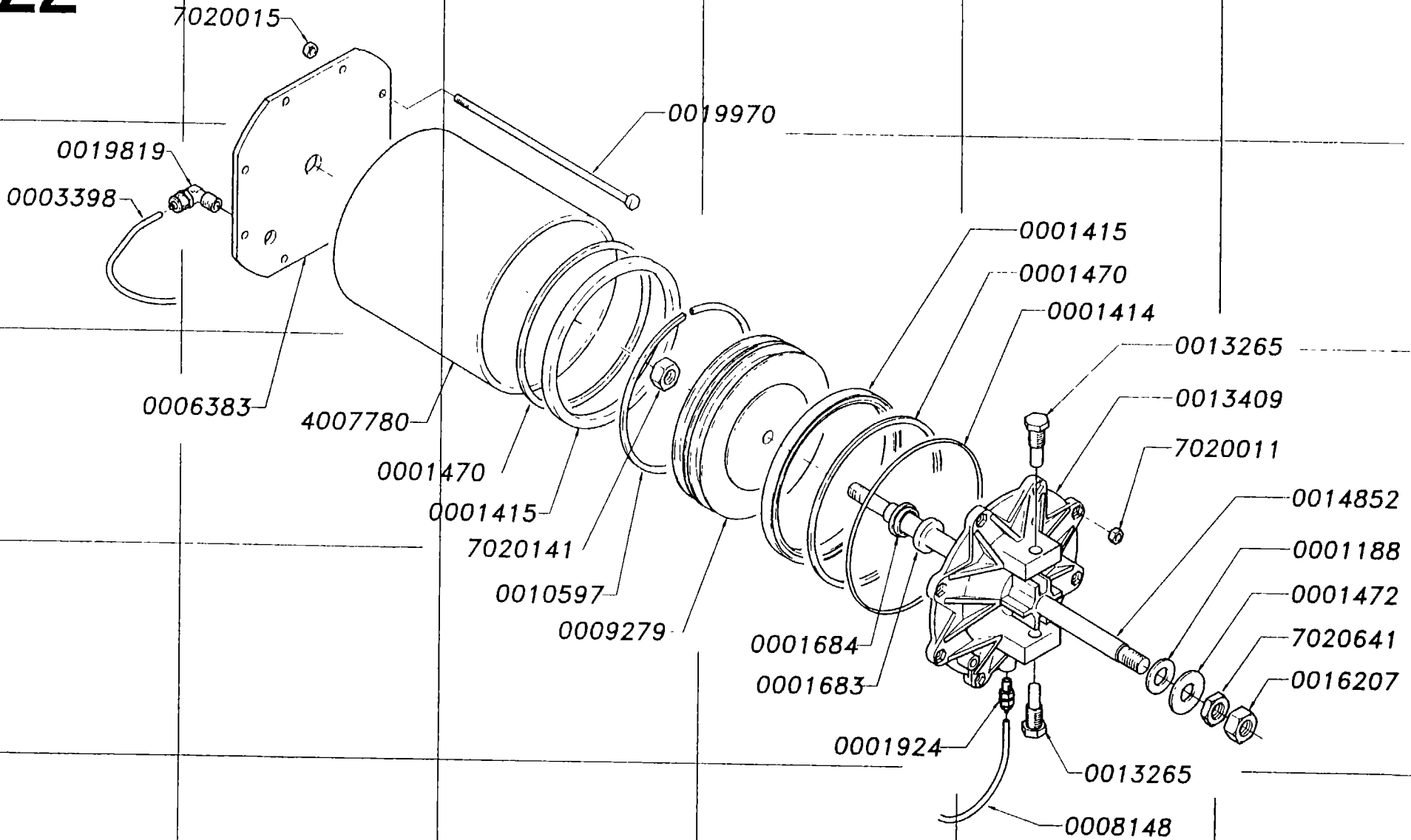
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0015865

0003429

0019222

0012183

0019181

0002610

0001535

0011390

7021252

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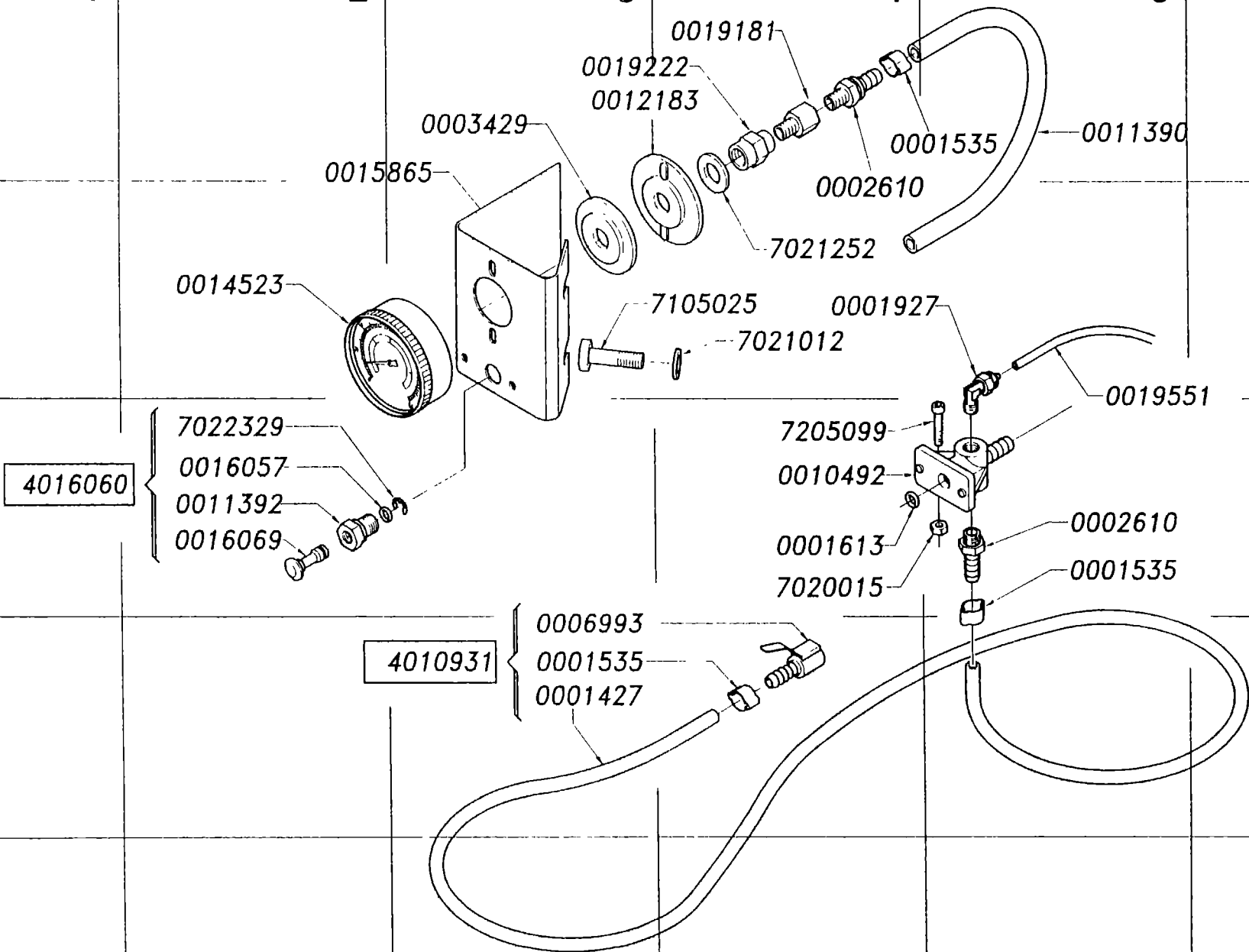
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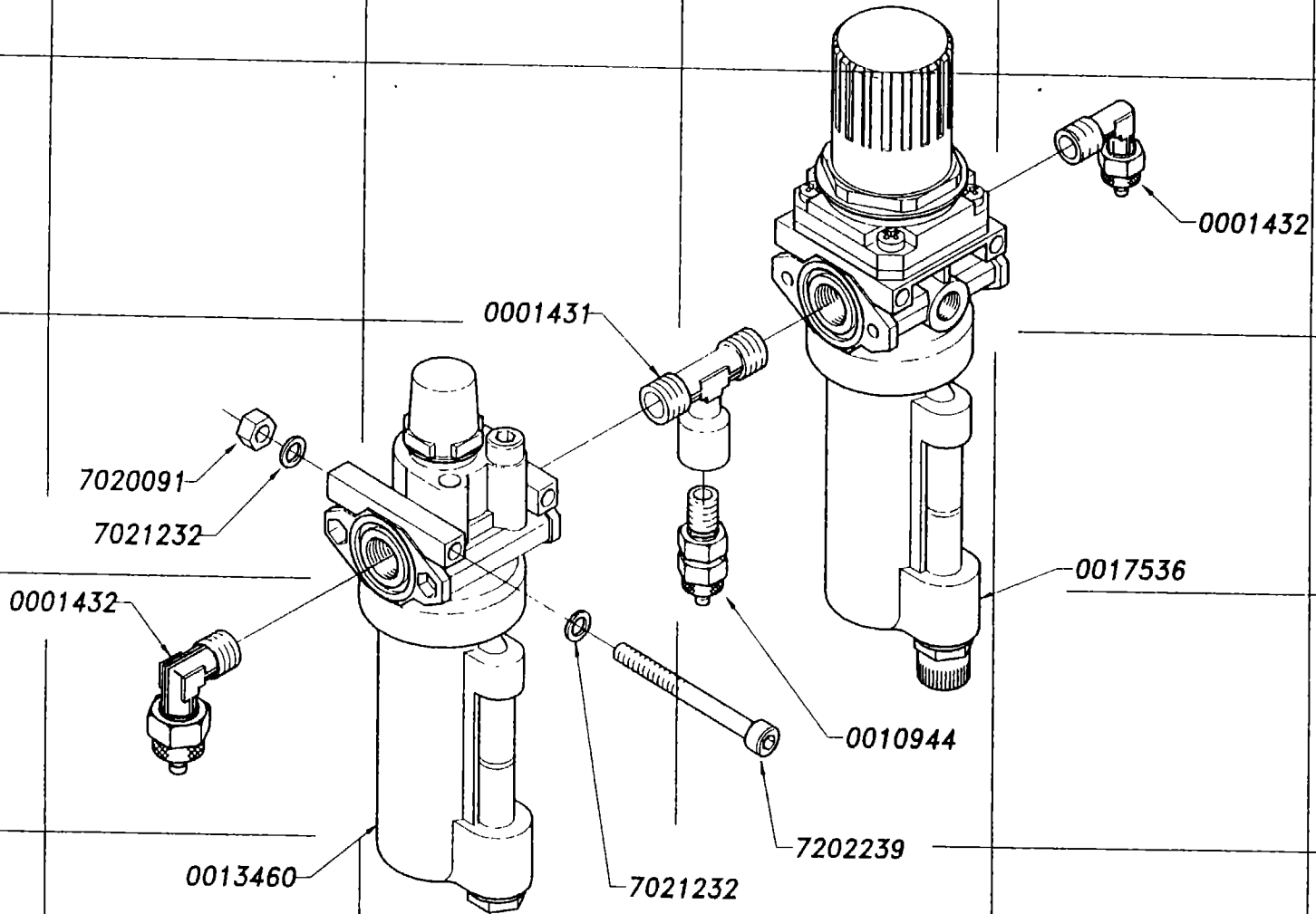
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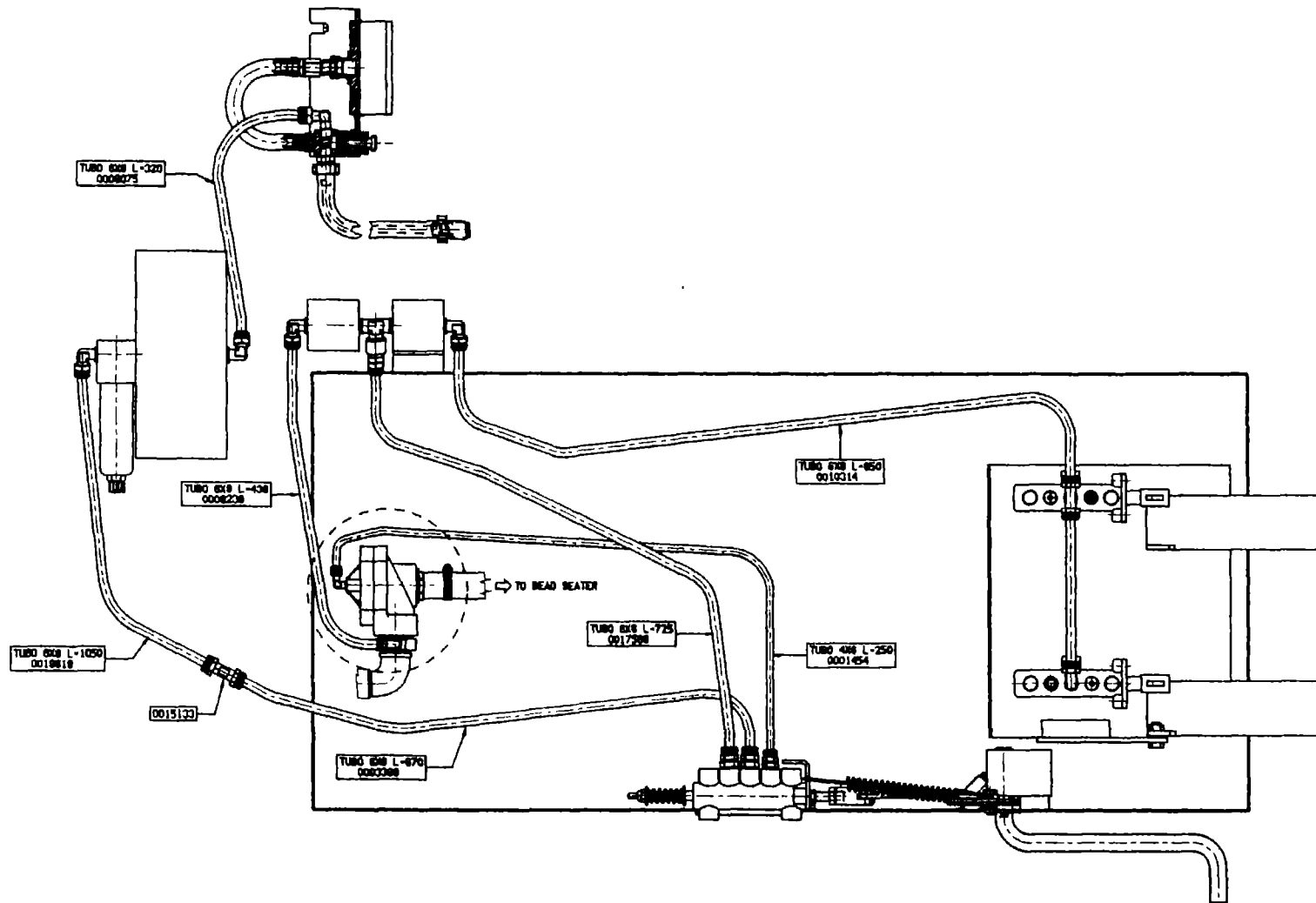
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4019671



MATERIALE	STATO MATERIALE	DIMENSIONI		TRATTAMENTI	HRC HB Sh
TOLLERANZE QUOTE LIBERE J _s 14- J _s 14- → :15	SMUSSI E RAGGI NON QUOTATI: 0.5 mm	PROGETTISTA	DISEGNATORE B.G.	DATA 13-10-95	0019248 SOSTITUISCE IL N. DEL 12-C
ORIGINE:		VISTO DIR. TECNICO.		SCALA /	SOSTITUITO DAL N.
	FAMIGLIA 824	DENOMINAZIONE			DIS. N.
	PROGETTO 4402	SCHEMA GONFIATORE ACCU 4402 INFLATOR DIAGRAM FOR ACCU 4402			0010000