

manuale ricambi - spare parts catalog

mini escavatore l4NXT - mini excavator l4NXT

numeri di serie a partire dal n°:
serial number from n°

EM200001 ~

CE Pub. No.04
cod. 2020807001



USE OF THE PARTS CATALOG

1. Preface.

Illustrations and diagrams shown in the parts catalog are shown to the extent necessary to identify the part, but are not meant to serve as a detailed representation of the part. To order parts, refer to the itemization given below, then place your order with the servicing plant designated by IHIMER.

2. How to read the Parts Catalog.

a) An index and table of contents list each item separately. Please, refer to the necessary sections.

b) Meanings of symbols preceding the parts number.

X Part cannot be supplied.

☆ Supplied as a separate part.

Part number is indicated in the remarks column.

△ Special order parts, which are manufactured after the order is received.

Detailed diagram provided separately. Sheet number indicated in the remarks column.

c) An asterisk preceding the part name indicates a compositional part required in part assembly. All subsequent multiple asterisks indicate parts that are structurally required for the assembly of the preceding part.

d) The quantity. In principle, indicates the number of parts required for one unit of machinery. For parts requiring assembly, the number of parts required to assembly one set is given.

e) Interchange ability of parts is shown as follows:

0750 729 UA  Change from part shown at the top to part shown below.

0750 744 UA  The new part is interchangeable with the old.

0750 659 UA  Change from part shown at the top to part shown below.

0750 669 UA  The new part is not interchangeable with the old.

f) Suitability for various machinery.

26127~ Part used in equipment numbered 26127 and equipment subsequently numbered.

26127~26169 Part used in equipment numbered 26127 through 26169.

g) Notes and meaning of abbreviations.

Sh.No. Sheet n. I.D. Inside diameter

L Length O.D. Outside diameter

t Thickness P. Pitch

W/ With AR As required (number required)

W/O Without

3. Engine part orders: Please order from your local sales distributor or engine manufacturer, using their catalog.

4. When placing an order for parts, please check that you have clearly specified the following: (1) machinery name, (2) machinery number, (3) parts number, (4) parts name and (5) quantity of parts you are ordering.

5. With regard to improvements to equipment, such modifications may be made without notice.

USO DEL MANUALE DELLE PARTI DI RICAMBIO

1. Prefazione.

Le illustrazioni e i diagrammi del manuale sono riportate per aiutare nell'identificazione delle parti di ricambio, ma possono subire delle modifiche nell'aspetto per motivi di produzione. Per ordinare le parti di ricambio, fare riferimento alla specifica fornita qui di seguito e al concessionario designato dalla IHIMER.

2. Come leggere il manuale delle parti di ricambio.

- a. Un indice e una lista dei contenuti per ogni articolo. Consultare specificatamente la sezione necessaria.
- b. Significato dei simboli che precede il numero identificativo dell'articolo.
 - X Le parti di ricambio non possono essere fornite.
 - ☆ Fornito separatamente.
Il numero dell'articolo è indicato nella colonna dei commenti.
 - △ Ordine di parti speciali, che vengono prodotti dopo aver ricevuto l'ordine.
 - # Diagramma dettagliato fornito separatamente. Il numero della sezione è indicato nella colonna dei commenti.
- c. Un asterisco che precede la descrizione dell'articolo indica che è una parte necessaria nella composizione di un particolare assemblato. Ogni susseguente asterisco multiplo indica parti che sono necessarie per l'assemblaggio del particolare che le precede.
- d. La Quantità. Indica il numero delle parti di ricambio necessarie per il particolare in questione. Comunque, per le parti di ricambio composte, vengono fornite tutte le parti che compongono il particolare.
- e. L'intercambiabilità delle parti di ricambio è indicata come segue:
 - 0750 729 UA  Modifica della parte di ricambio in alto con quella in basso.
 - 0750 744 UA  La nuova parte di ricambio è intercambiabile con la vecchia.
 - 0750 659 UA  Modifica della parte di ricambio in alto con quella mostrata in basso.
 - 0750 669 UA  La nuova parte di ricambio non è intercambiabile con quella vecchia.
- f. Adattabilità ai vari modelli.
 - 26127~ Parte usata nei macchinari con numerazione 26127 e successivi.
 - 26127~26169 Parte usata nei macchinari con numerazione dal n° 26127 al n° 26169.
- g. Note e significati delle abbreviazioni .

Sh.No.	Sezione n°	I.D.	Diametro interno
L	Lunghezza	O.D.	Diametro esterno
t	spessore	P.	inclinazione
W/	Con	AR	come richiesto (quantità richiesta)
W/O	senza		

3. Ordini delle parti di ricambio del motore: Contattare il concessionario di zona o direttamente il produttore dei motori, utilizzando il seguente manuale.

4. Per fare un ordine di parti di ricambio, assicuratevi di specificare chiaramente quanto segue: (1) modello della macchina, (2) numero di matricola della macchina, (3) codice delle parti di ricambio, (4) il nome delle parti di ricambio e (5) la quantità delle parti di ricambio che desiderate ordinare.

5. Al fine di apportare delle migliorie alla macchina, alcune parti potrebbero subire dei cambiamenti non riportati in questo manuale.

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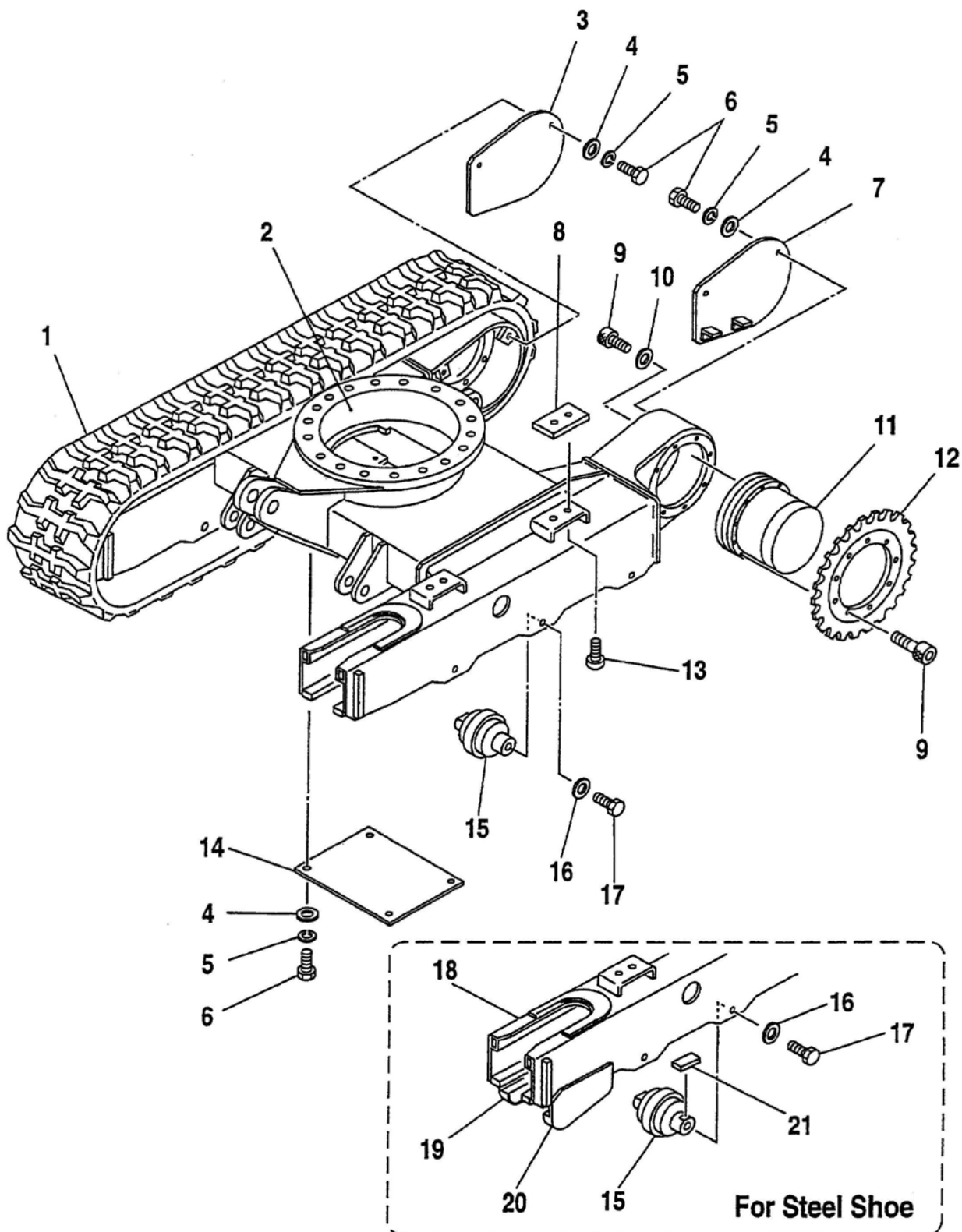
SECTION 1

SEZIONE 1

LOWER MACHINE

TELAIO BASSO

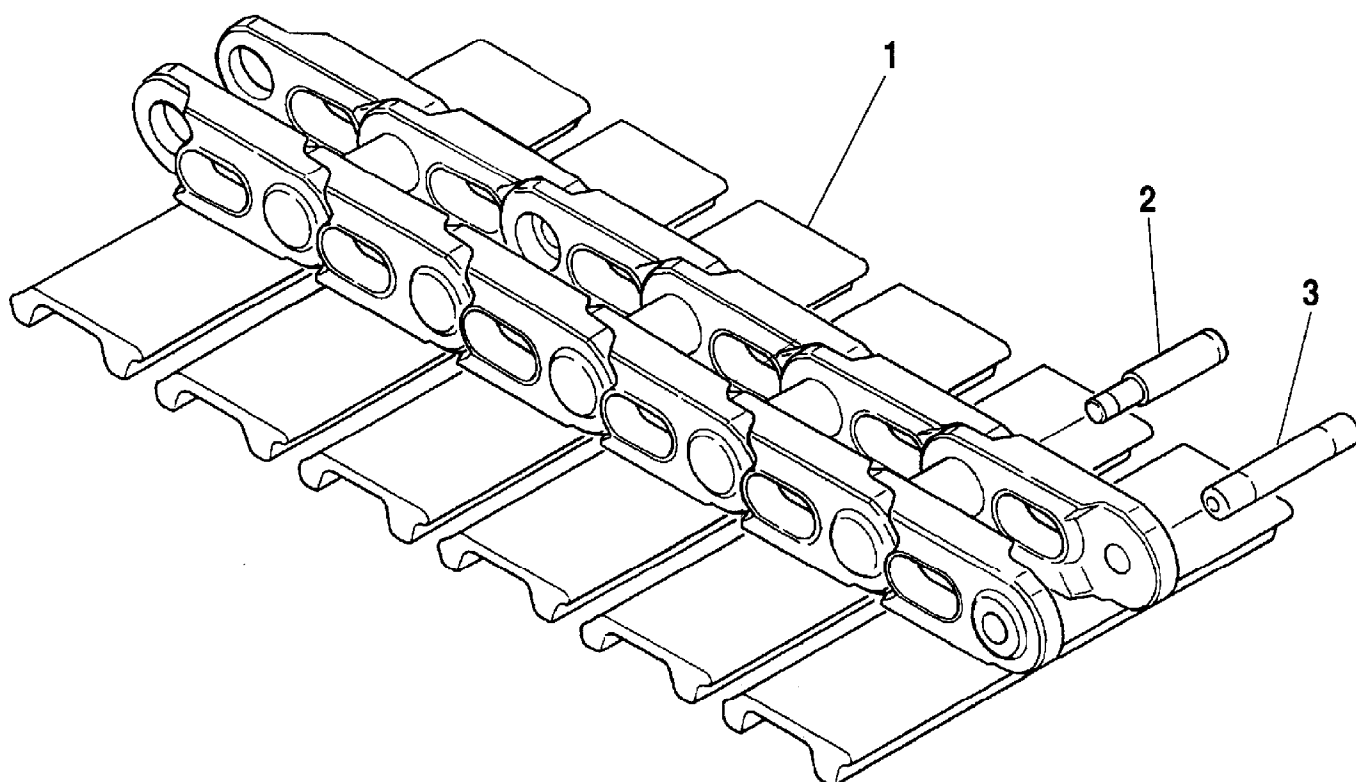
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KEY							
No.	S	PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
0	x	*****	Lower Machine Ass'y <i>Montaggio Telaio Basso</i>	1		EM*00001 ~	
1		0653759UA	* Shoe, Rubber Crawler <i>Cingolo Gomma</i>	2		EM*00001 ~	BGS
1 - 1	#	0653775UA	* Shoe, Steel Crawler <i>Cingolo in Ferro</i>	2		EM*00001 ~	Sh. No. 1-2
2	Δ	2020804001	* Lower Machine <i>Telaio Basso Completo</i>	1		EM*00001 ~	
3		D45553000	* Cover (R.H.) <i>Carter (Dx.)</i>	1		EM*00001 ~	
4		1224103	* Washer, Flat <i>Rosetta Piana</i>	8		EM*00001 ~	M10
5		1224801	* Washer, Spring <i>Rosetta Grower</i>	8		EM*00001 ~	M10
6		1222059	* Bolt, Hex. <i>Vite Esagonale</i>	8		EM*00001 ~	M10×20
7		D45553100	* Cover (L.H.) <i>Carter (Sx.)</i>	1		EM*00001 ~	
8		447568200	* Guide, Shoe <i>Guida Cingolo</i>	4		EM*00001 ~	
9		1222745	* Bolt, Socket Head <i>Vite TCEI</i>	34		EM*00001 ~	M10×25
10		1224490	* Washer, Treatment <i>Rosetta Piana (H.T.)</i>	16		EM*00001 ~	M10
11	#	3250892	* Motor Ass'y, Traction <i>Motore di Trazione</i>	2		EM*00001 ~	Sh. No. 5-1
12		423454300	* Sprocket, Drive <i>Corona Dentata</i>	2		EM*00001 ~	
13		1222404	* Bolt, Button Head <i>Vite TBEI (H.T.)</i>	8		EM*00001 ~	M10×20
14		442842400	* Cover, Under <i>Coperchio</i>	1		EM*00001 ~	
15	#	F30026100	* Roller Ass'y, Lower <i>Rullo Guida-Cingolo</i>	6		EM*00001 ~	Sh. No. 1-5
15 - 1	#	F30034002	* Roller Ass'y, Lower (For Steel Shoe) <i>Rullo Guida-Cingolo (per Cingolo in Ferro)</i>	6		EM*00001 ~	Sh. No. 1-5
16		1224492	* Washer, Treatment <i>Rosetta Piana (H.T.)</i>	12		EM*00001 ~	M12
17		1222110	* Bolt, Treatment <i>Vite TE (H.T.)</i>	12		EM*00001 ~	M12×25
18	Δ	2030803012	* Lower Machine (For Steel Shoe) <i>Telaio Basso Completo (per Cingoli in Ferro)</i>	1		EM*00001 ~	
19		447567400	* * Guide, Shoe (R.H.) <i>Piastra Guida-Cingolo (Dx.)</i>	2		EM*00001 ~	
20		447567500	* * Guide, Shoe (L.H.) <i>Piastra Guida-Cingolo (Sx.)</i>	2		EM*00001 ~	
21		400757100	* Shim <i>Spessore</i>	12		EM*00001 ~	t=6.0
NOTE							

01-01

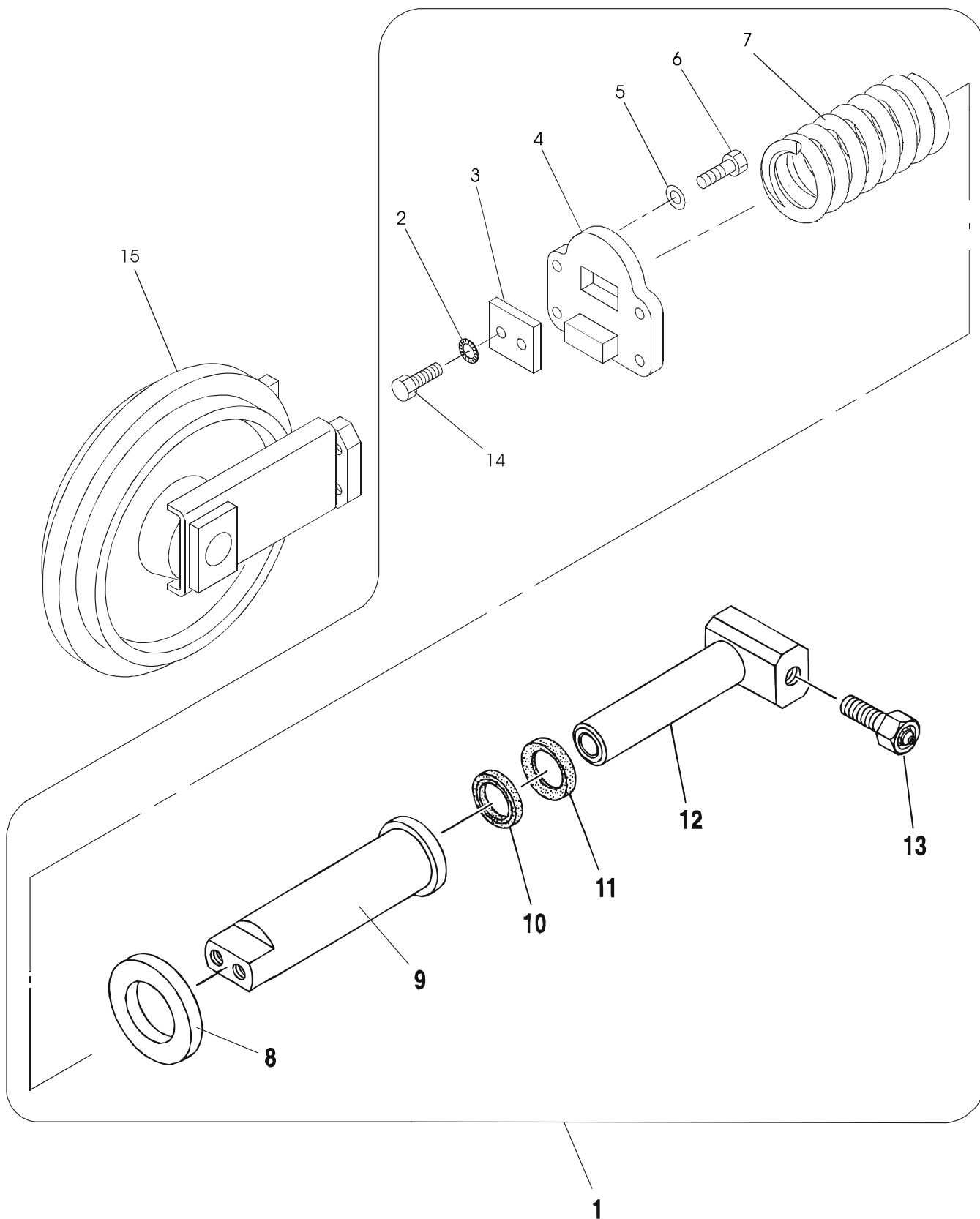




KEY		PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
No.	S						
0		0653775UA	Shoe Ass'y, Crawler <i>Cingoli Ferro</i>	(2)		EM*00001 ~	W = 230
1		065377599	* Complete, Track shoe <i>Sezione Cingolo</i>	33		EM*00001 ~	
2		065377598	* Pin, Track <i>Perno Catena</i>	32		EM*00001 ~	
3		065377597	* Pin, Master <i>Perno Aggancio</i>	1		EM*00001 ~	
NOTE							

01-02





KEY							
No.	S	PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
0		3250005	Unit Ass'y, Spring <i>Montaggio Ruota Folle con Cilindro Grasso</i>	2		EM*00001 ~	
1		F30032400	* Adj. Device Crawler Shoe <i>Gruppo Molla completo</i>	2		EM*00001 ~	M12X35
2		2222356	* * Washer, Spring <i>Rosetta Elastica Dentata</i>	2		EM*00001 ~	
3		440144400	* * Plate <i>Piastra</i>	1		EM*00001 ~	
4		440385700	* * Plate <i>Piastra</i>	1		EM*00001 ~	
5		1224490	* * Washer, Treatment <i>Rosetta Piana (H.T.)</i>	4		EM*00001 ~	M10
6		1222112	* * Bolt, Treatment <i>Vite TE (H.T.)</i>	4		EM*00001 ~	M10X30
7		417034100	* * Spring <i>Molla</i>	1		EM*00001 ~	
8		442713000	* * Plate <i>Piatto</i>	1		EM*00001 ~	
9		D51401000	* * Cylinder, Grease <i>Cilindro Grasso</i>	1		EM*00001 ~	
10		076174001	* * Seal, Oil <i>Guarnizione</i>	1		EM*00001 ~	
11		076560001	* * Seal, Dust <i>Parapolvere</i>	1		EM*00001 ~	
12		451553600	* * Piston <i>Pistone</i>	1		EM*00001 ~	
13		0753265UA	* * Valve, Check <i>Valvola</i>	1		EM*00001 ~	
14		3242419	* * Bolt, Treatment <i>Vite TE (H.T.)</i>	2		EM*00001 ~	M12X35
15	#	F30027000	* Idler Ass'y, Front (For Rubber Shoe) <i>Ruota Folle (per Cingoli in Gomma)</i>	1		EM*00001 ~	Sh.No.1-4
15 - 1	#	F30027100	* Idler Ass'y, Front (For Steel Shoe) <i>Ruota Folle (per Cingoli in Ferro)</i>	1		EM*00001 ~	Sh.No.1-4
NOTE							

01-03



MODEL 14NXT

CRAWLER SHOE ADJUSTING ASS'Y
MONTAGGIO RUOTA FOLLE CON CILINDRO GRASSO

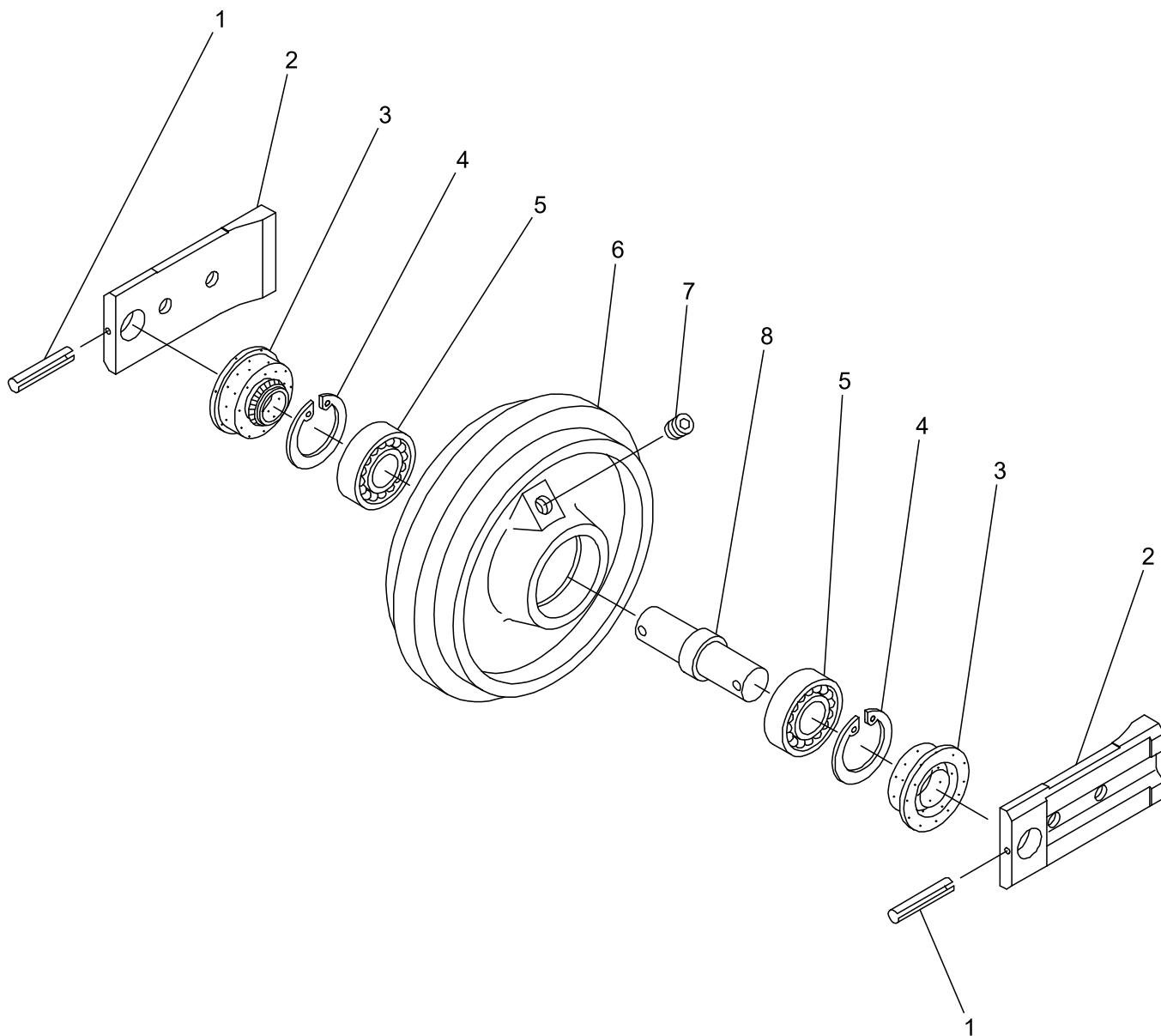
- 7 -

REV. No ①

SHEET No. 1-3

1

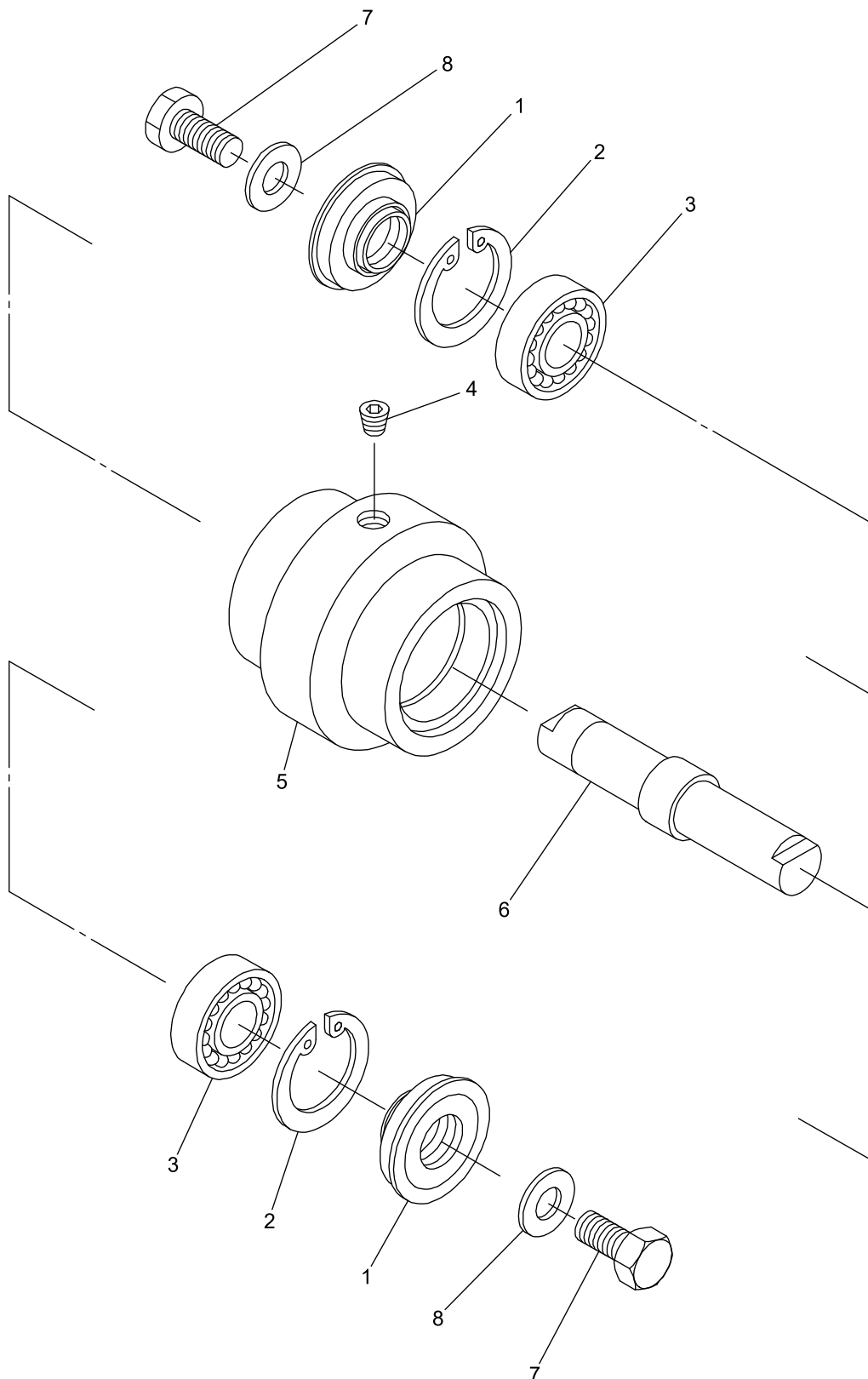




KEY							
No.	S	PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
0		F30027000	Idler Ass'y, Front (For Rubber Shoe) <i>Ruota Folle (per Cingoli in Gomma)</i>	(2)		EM*00001 ~	
0 - 1		F30027100	Idler Ass'y, Front (For Steel Shoe) <i>Ruota Folle (per Cingoli in Ferro)</i>	(2)		EM*00001 ~	
1		1229140	* Pin, Spring <i>Spina Elastica</i>	2		EM*00001 ~	ø6X45
2		D43703500	* Block, Bearing <i>Bronzina</i>	2		EM*00001 ~	
3		076173012	* Seal <i>Guarnizione</i>	2		EM*00001 ~	
4		1227660	* Ring, Snap <i>Anello d'Arresto</i>	2		EM*00001 ~	ø62
5		3212398	* Bearing, Ball <i>Cuscinetto</i>	2		EM*00001 ~	#6206
6		423656400	* Idler, Front (For Rubber Shoe) <i>Corpo Ruota (per Cingoli in Gomma)</i>	1		EM*00001 ~	
6 - 1		423656500	* Idler, Front (For Steel Shoe) <i>Corpo Ruota (per Cingoli in Ferro)</i>	1		EM*00001 ~	
7		1220017	* Plug <i>Tappo</i>	1		EM*00001 ~	ST-PA-1/8
8		422071700	* Shaft <i>Albero</i>	1		EM*00001 ~	
NOTE							

01-04

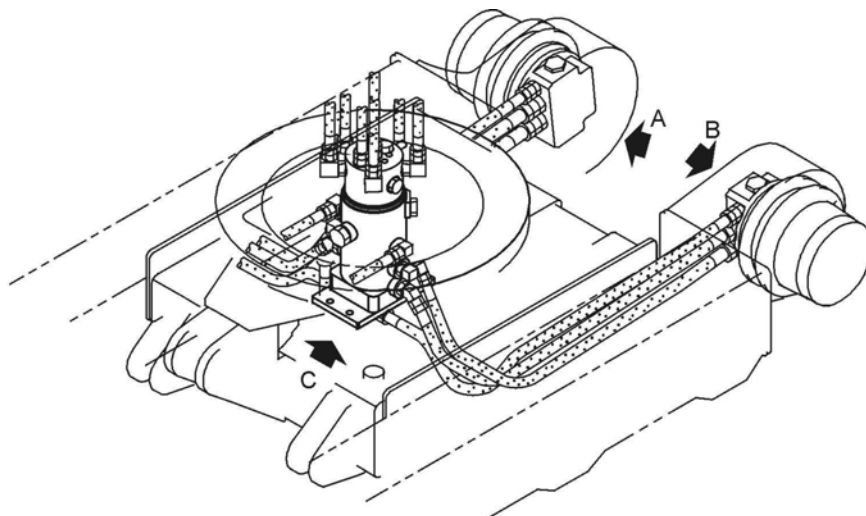




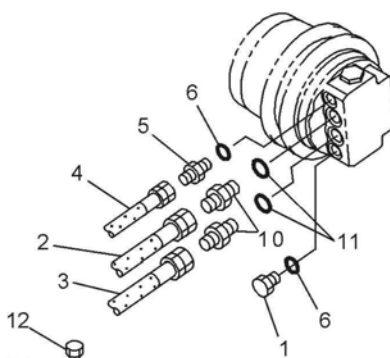
KEY		PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
No.	S						
0		F30026100	Roller Ass'y, Lower (For Rubber shoe) <i>Rullo Guida-Cingolo (per Cingoli Gomma)</i>	(8)		EM*00001 ~	
0 - 1		F30025200	Roller Ass'y, Lower (For Steel shoe) <i>Rullo Guida-Cingolo (per Cingoli Ferro)</i>	(8)		EM*00001 ~	
1		076173120	* Seal, Oil <i>Guarnizione</i>	2		EM*00001 ~	
2		1227654	* Ring, Snap <i>Anello di Arresto</i>	2		EM*00001 ~	ø55
3		3262295	* Bearing <i>Cuscinetto</i>	2		EM*00001 ~	# 6006
4		1220017	* Plug <i>Tappo</i>	1		EM*00001 ~	ST-PA-1/8
5		D03103400	* Roller, Guide (For Rubber shoe) <i>Corpo Rullo (per Cingoli in Gomma)</i>	1		EM*00001 ~	
5 - 1		D03103300	* Roller, Guide (For Steel shoe) <i>Corpo Rullo (per Cingoli in Ferro)</i>	1		EM*00001 ~	
6		422074800	* Shaft <i>Albero</i>	1		EM*00001 ~	
7		1222110	Bolt, Treatment <i>Vite TE (H.T.)</i>	(2)		EM*00001 ~	M12X30
8		1224492	Washer, Treatment <i>Rosetta Piana (H.T.)</i>	(2)		EM*00001 ~	M12
NOTE							

01-05

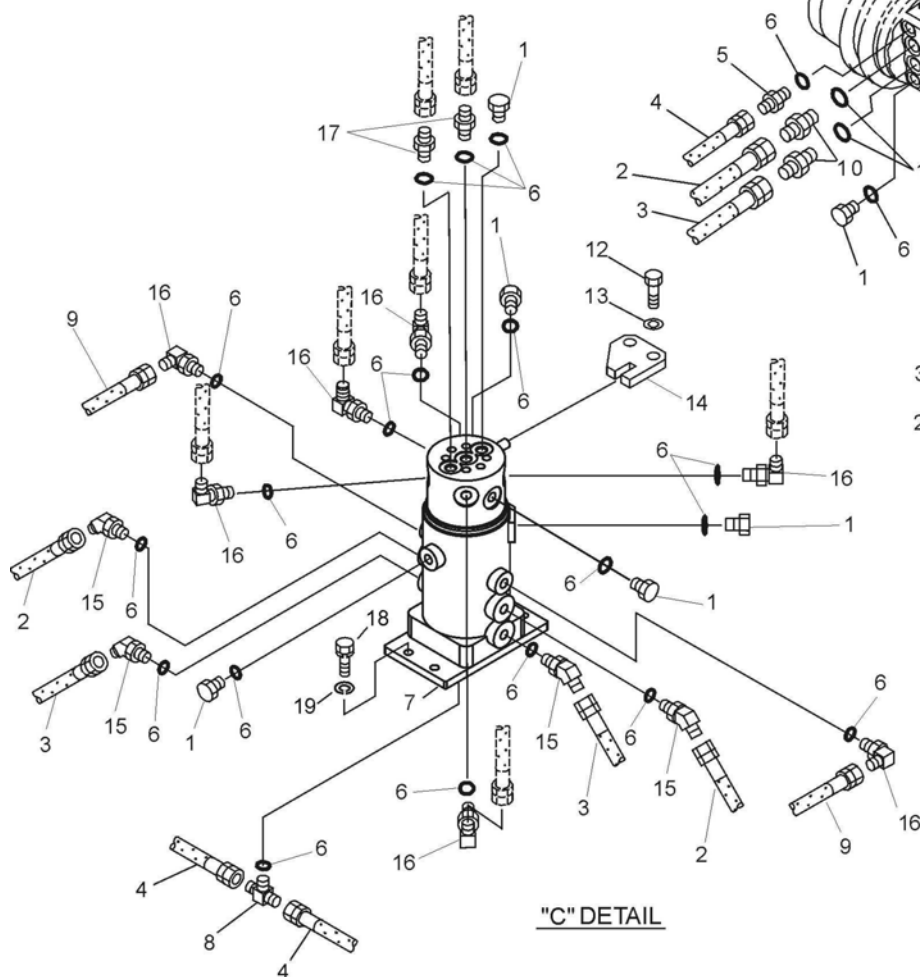
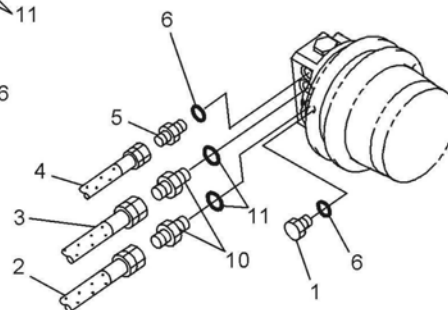




"A" DETAIL



"B" DETAIL



"C" DETAIL

KEY		PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
No.	S						
0	x	3020809001	Piping Ass'y, Lower Traction <i>Impianto Motori di Trazione</i>	1		EM*00001 ~	
1		3250548	* Plug <i>Tappo</i>	7		EM*00001 ~	
2		3251301	* Hose Ass'y <i>Tubo Idraulico</i>	2		EM*00001 ~	L=710
3		3251331	* Hose Ass'y <i>Tubo Idraulico</i>	2		EM*00001 ~	L=660
4		3251303	* Hose Ass'y <i>Tubo Idraulico</i>	2		EM*00001 ~	L=740
5		071630027	* Adapter <i>Raccordo Oleodinamico dritto</i>	4		EM*00001 ~	
6		076071012	* Ring, "O" <i>Anello di Tenuta</i>	23		EM*00001 ~	P11-90B
7	#	1150900001	* Joint Ass'y, Rotary <i>Giunto Rotante</i>	1		EM*00001 ~	Sh.No.5-3
8		1140410001	* Tee <i>Raccordo Oleodinamico a "T"</i>	1		EM*00001 ~	
9		3251300	* Hose Ass'y <i>Tubo Idraulico</i>	2		EM*00001 ~	L=580
10		071370077	* Adapter <i>Raccordo Oleodinamico dritto</i>	4		EM*00001 ~	
11		076071016	* Ring, "O" <i>Anello di Tenuta</i>	4		EM*00001 ~	P14-90B
12		1222091	* Bolt, Treatment <i>Vite TE (H.T.)</i>	2		EM*00001 ~	M12X30
13		1224492	* Washer, Treatment <i>Rosetta Piana (H.T.)</i>	2		EM*00001 ~	M12
14		426144000	* Stay <i>Piastra Trascinamento</i>	1		EM*00001 ~	
15		071011423	* Elbow, 45° <i>Raccordo Oleodinamico a 45°</i>	4		EM*00001 ~	
16		071630026	* Elbow <i>Raccordo Oleodinamico a 90°</i>	7		EM*00001 ~	
17		071630027	* Adapter <i>Raccordo Oleodinamico dritto</i>	2		EM*00001 ~	
18		1222031	* Bolt, Treatment <i>Vite TE (H.T.)</i>	4		EM*00001 ~	M8X20
19		1224794	* Washer, Spring <i>Rosetta Grower</i>	4		EM*00001 ~	M8
NOTE							

01-06



MEMO

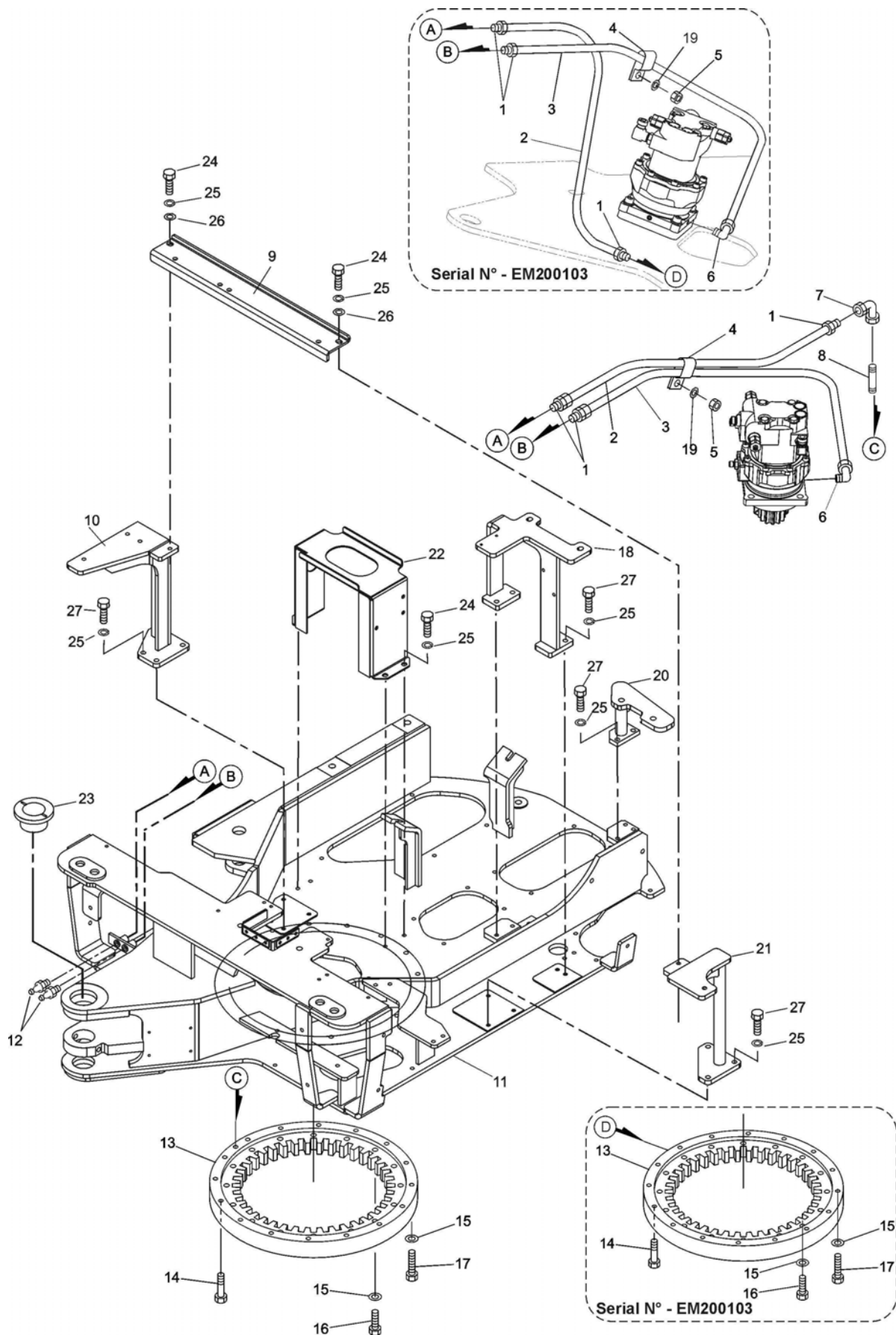
SECTION 2

SEZIONE 2

TURNTABLE

TELAIO ROTANTE

IHIMER S.p.A.



KEY							
No.	S	PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
0	x	3020803000	Frame Ass'y, Swing <i>Telaio Rotante</i>	1		EM*00001 ~	
0 - 1	x	3250014	Bearing Ass'y, Swing <i>Montaggio Ralla</i>	1		EM*00001 ~	
0 - 2	x	3030810001	Piping Ass'y, Grease <i>Impianto Tubi Grasso</i>	1		EM*00001 ~	
1		071010627	* Connector <i>Raccordo Aria Dritto</i>	3		EM*00001 ~	
2		1219376	* Tube,Synflex <i>Tubo</i>	1		EM*00001 ~	L=400
3		1219241	* Tube,Synflex <i>Tubo</i>	1		EM*00001 ~	L=700
4		1219561	* Clamp,Hose <i>Fascetta Stringitubo</i>	1		EM*00001 ~	
5		1223650	* Nut, Hex <i>Dado Esagonale</i>	1		EM*00001 ~	M10
6		071010727	* Elbow <i>Raccordo Aria 90°</i>	1		EM*00001 ~	
• 7		070030100	* Elbow <i>Raccordo 90°</i>	1		EM*00001 ~ *00102	PT1/8
• 8		407403201	* Nipple, Pipe <i>Nipple</i>	1		EM*00001 ~ *00102	
9		4015000004	* Bracket <i>Supporto</i>	1		EM*00001 ~	
10		4015000000	* Bracket <i>Supporto</i>	1		EM*00001 ~	
11	Δ	2020803009	* Frame,Swing <i>Tavola Rotante Completa</i>	1		EM*00001 ~	
12		1230682	* Nipple,Grease <i>Ingrassatore diritto</i>	2		EM*00001 ~	PT1/8
• 13		060540803	* Bearing Swing <i>Ralla</i>	1		EM*00001 ~ *00102	
•		1101000460	* Bearing Swing <i>Ralla</i>	1		EM*00103 ~	
14		3250722	* Bolt,Reamer <i>Vite Esagonale Centraggio</i>	1		EM*00001 ~	M12X60
15		1224492	* Washer,Treatment <i>Rosetta Piana (H.T.)</i>	34		EM*00001 ~	M12
16		1222914	* Bolt,Treatment <i>Vite TE (H.T.)</i>	18		EM*00001 ~	M12X40
17		3222609	* Bolt,Treatment <i>Vite TE (H.T.)</i>	15		EM*00001 ~	M12X60
18		4015000002	* Bracket <i>Supporto</i>	1		EM*00001 ~	
19		1224103	* Washer, Flat <i>Rosetta Piana</i>	3		EM*00001 ~	M10
20		4015000003	* Bracket <i>Supporto</i>	1		EM*00001 ~	
21		4015000001	* Bracket <i>Supporto</i>	1		EM*00001 ~	
22		4015000005	* Bracket <i>Supporto</i>	1		EM*00001 ~	
23		D04303500	* Bush <i>Boccola</i>	1		EM*00001 ~	
24		1222059	* Bolt, Hex. <i>Vite TE</i>	6		EM*00001 ~	M10X20
25		1224801	* Washer, Spring <i>Rosetta Grower</i>	20		EM*00001 ~	M10
26		1224490	* Washer, Treatment <i>Rosetta Piana (H.T.)</i>	2		EM*00001 ~	M10
27		1222112	* Bolt, Treatment <i>Vite TE (H.T.)</i>	14		EM*00001 ~	M10X30

NOTE

02-01



TURNTABLE & SWING BEARING ASS'Y
MONTAGGIO TELAIO ROTANTE E RALLA

REV. No ②

2

MODEL 14NXT

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SHEET No. 2-1



MEMO

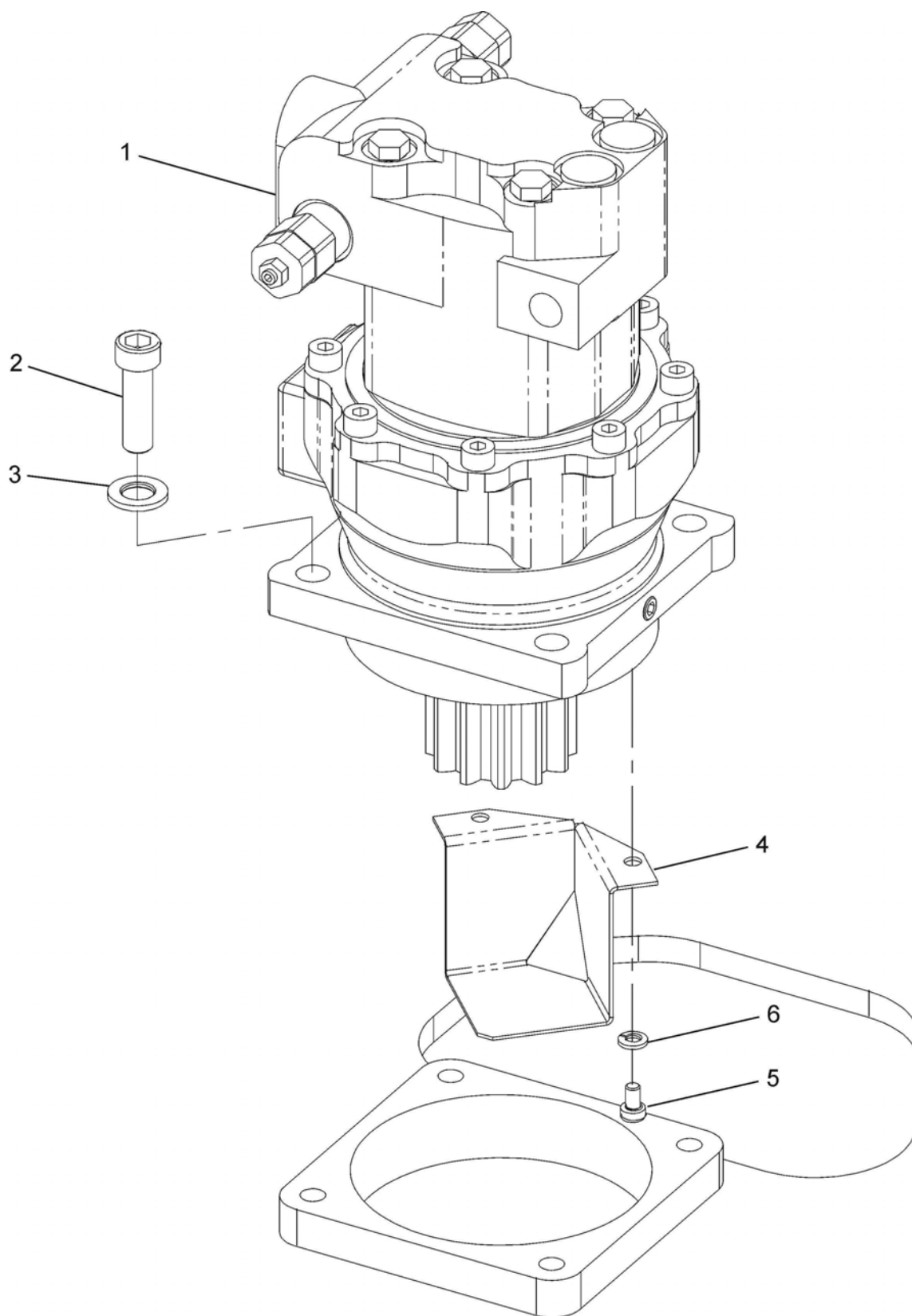
SECTION 3

SEZIONE 3

SWING DRIVE DEVICE

MONTAGGIO MOTORE DI ROTAZIONE

IHIMER S.p.A.



KEY		PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
No.	S						
0	x	3020805000	Swing Drive Device <i>Motore Rotazione</i>	1		EM*00001 ~	
1	#	1150110000	* Motor Ass'y,Swing <i>Motore Rotazione</i>	1		EM*00001 ~	Sh.No.5-2
2		3272908	* Bolt,Socket Head <i>Vite TCEI (H.T.)</i>	4		EM*00001 ~	M12X40
3		1224492	* Washer,Treatment <i>Rosetta Piana (H.T.)</i>	4		EM*00001 ~	M12
4		D45560300	* Cover <i>Coperchio</i>	1		EM*00001 ~	
5		1222204	* Bolt <i>Vite TCEI</i>	2		EM*00001 ~	M6X10
6		1224791	* Washer, Spring <i>Rosetta Grower</i>	2		EM*00001 ~	M6
NOTE							

03-01

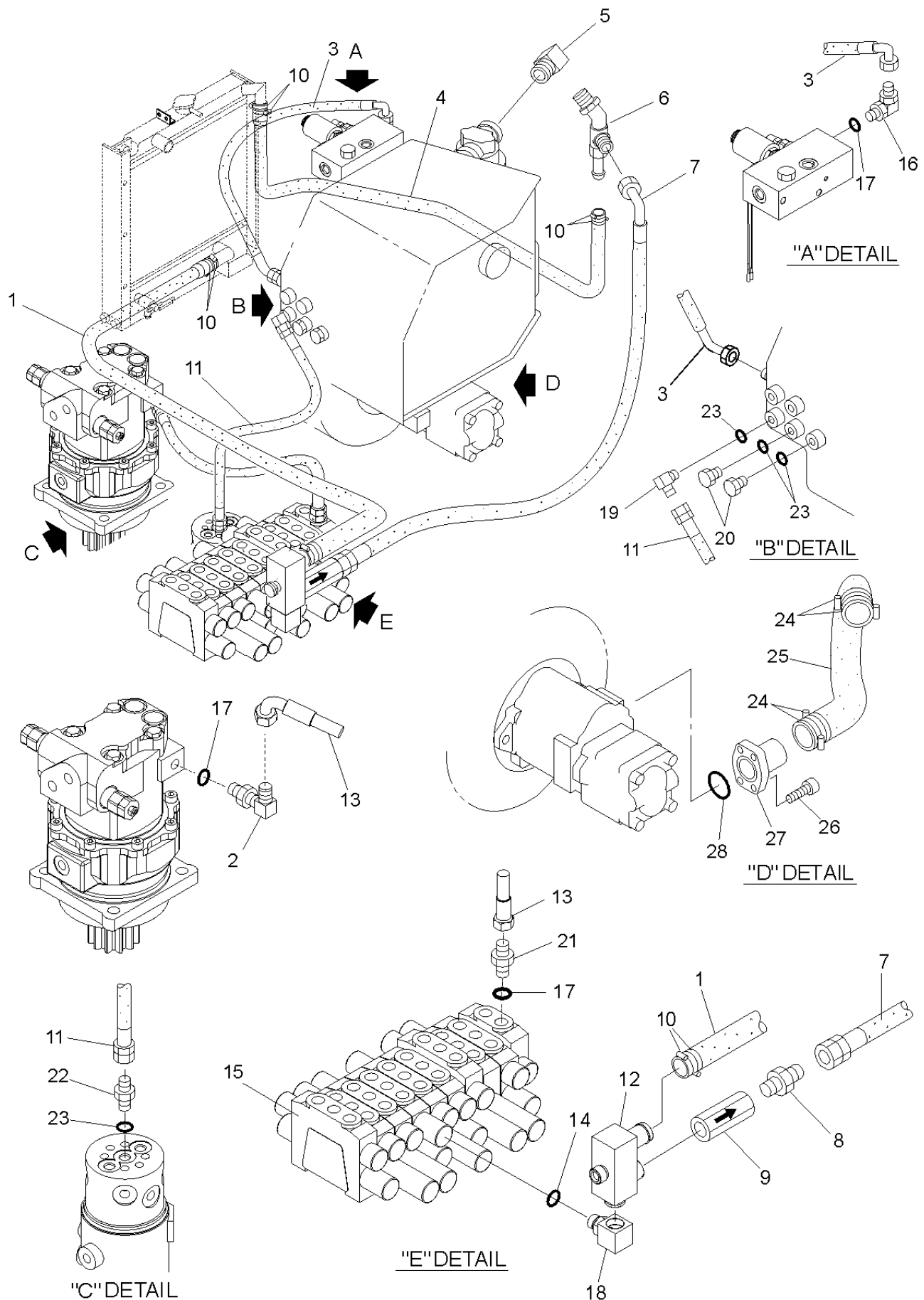


MEMO

SECTION 4
SEZIONE 4

HYDRAULIC PIPING
IMPIANTO IDRAULICO

IHIMER S.p.A.



KEY No.	PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
0	x 3020809002	Piping Ass'y, Return & Suction <i>Impianto Idraulico</i>	1		EM*00001 ~	
• 1	1130406001	* Hose <i>Tubo idraulico</i>	1		EM*00001 ~ *00253	L=1100
•	1130406004	* Hose <i>Tubo idraulico</i>	1		EM*00254 ~	L=1400
2	071011334	* Elbow <i>Raccordo Oleodinamico a 90°</i>	1		EM*00001 ~	
3	1130413000	* Hose Ass'y <i>Tubo idraulico</i>	1		EM*00001 ~	L=370
• 4	1130406002	* Hose <i>Tubo idraulico</i>	1		EM*00001 ~ *00253	L=830
•	1130406000	* Hose <i>Tubo idraulico</i>	1		EM*00254 ~	L=900
5	071630030	* Elbow <i>Raccordo Oleodinamico a 90°</i>	1		EM*00001 ~	
6	1140410003	* Tee <i>Raccordo Oleodinamico a "T"</i>	1		EM*00001 ~	
7	1130415002	* Hose Ass'y <i>Tubo idraulico</i>	1		EM*00001 ~	L=1410
8	1140175500	* Adapter <i>Raccordo Oleodinamico dritto</i>	1		EM*00001 ~	
9	0753205UA	* Valve, Check <i>Valvola</i>	1		EM*00001 ~	
10	1225744	* Clamp, Hose <i>Fascetta Fermatubi</i>	8		EM*00001 ~	
11	1130322005	* Hose Ass'y <i>Tubo idraulico</i>	1		EM*00001 ~	L=680
12	2020808000	* Manifold <i>Collettore</i>	1		EM*00001 ~	
13	1130323000	* Hose Ass'y <i>Tubo idraulico</i>	1		EM*00001 ~	L=850
14	076071019	* Ring, "O" <i>Anello di Tenuta</i>	1		EM*00001 ~	P18-90B
15	# 1150610002	* Valve Ass'y, Control <i>Distributore</i>	1		EM*00001 ~	Sh.No.5-4
16	071011333	* Elbow <i>Raccordo Oleodinamico a 90°</i>	1		EM*00001 ~	
17	076071016	* Ring, "O" <i>Anello di Tenuta</i>	4		EM*00001 ~	P14-90B
18	2020808001	* Elbow <i>Raccordo Oleodinamico a 90°</i>	1		EM*00001 ~	
19	071630026	* Elbow <i>Raccordo Oleodinamico a 90°</i>	1		EM*00001 ~	
20	071021204	* Plug <i>Tappo</i>	2		EM*00001 ~	PT1/4
21	D06015600	* Adapter <i>Colonnella Oleodinamica</i>	2		EM*00001 ~	
22	071630027	* Adapter <i>Raccordo Oleodinamico dritto</i>	1		EM*00001 ~	
23	076071012	* Ring, "O" <i>Anello di Tenuta</i>	4		EM*00001 ~	P11-90B
24	1225748	* Clamp, Hose <i>Fascetta Fermatubi</i>	4		EM*00001 ~	
25	1180304001	* Hose <i>Tubo idraulico</i>	1		EM*00001 ~	
26	1222750	* Bolt, Socket Head <i>Vite TCEI</i>	4		EM*00001 ~	M10X30
27	2030802043	* Manifold <i>Collettore</i>	1		EM*00001 ~	
28	1150401033	* Ring, "O" <i>Anello di Tenuta</i>	3		EM*00001 ~	

NOTE

04-01



MODEL 14NXT

 RETURN & SUCTION
 RITORNO & ASPIRAZIONE

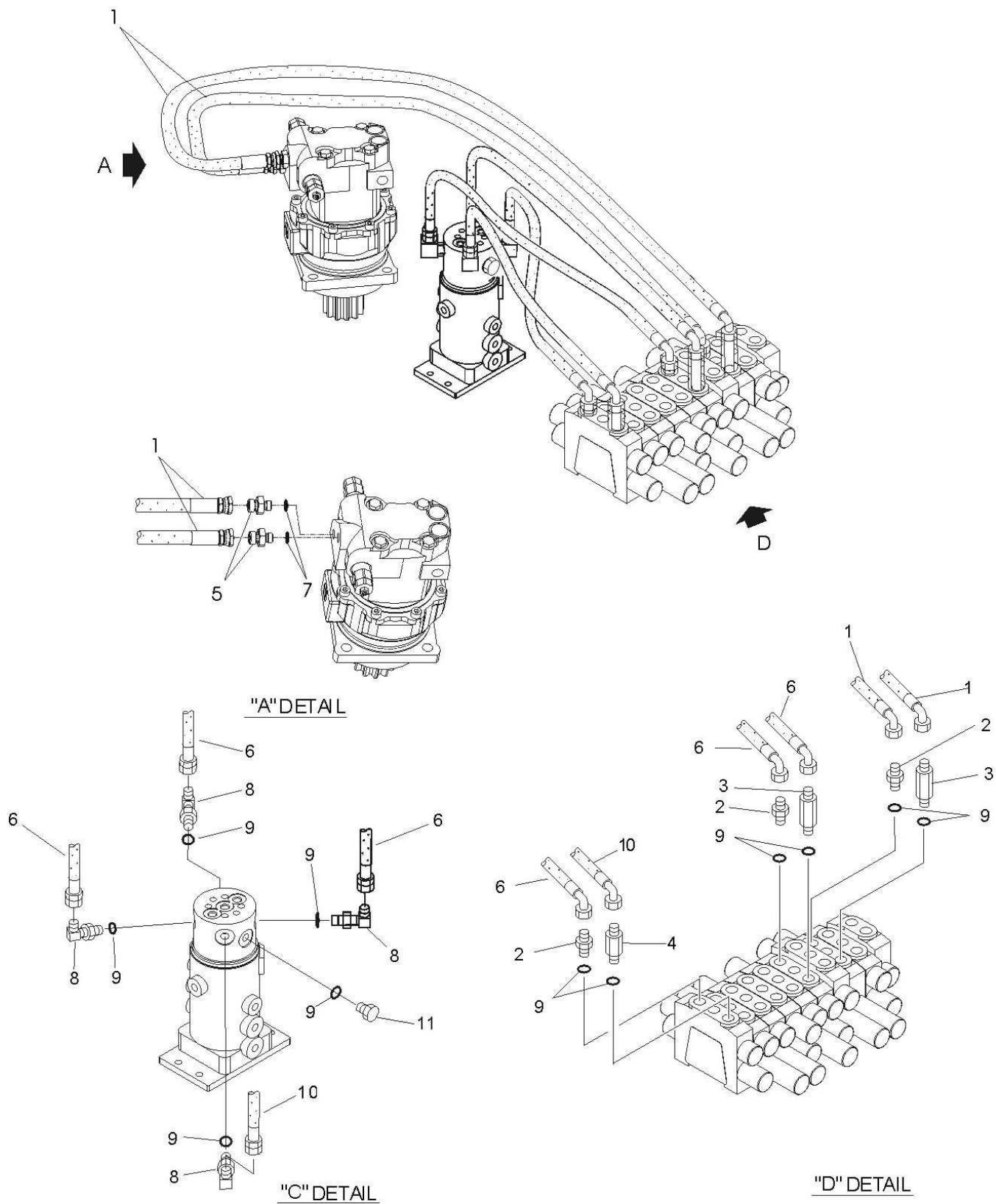
- 25 -

REV. No ①

SHEET No. 4-1

4

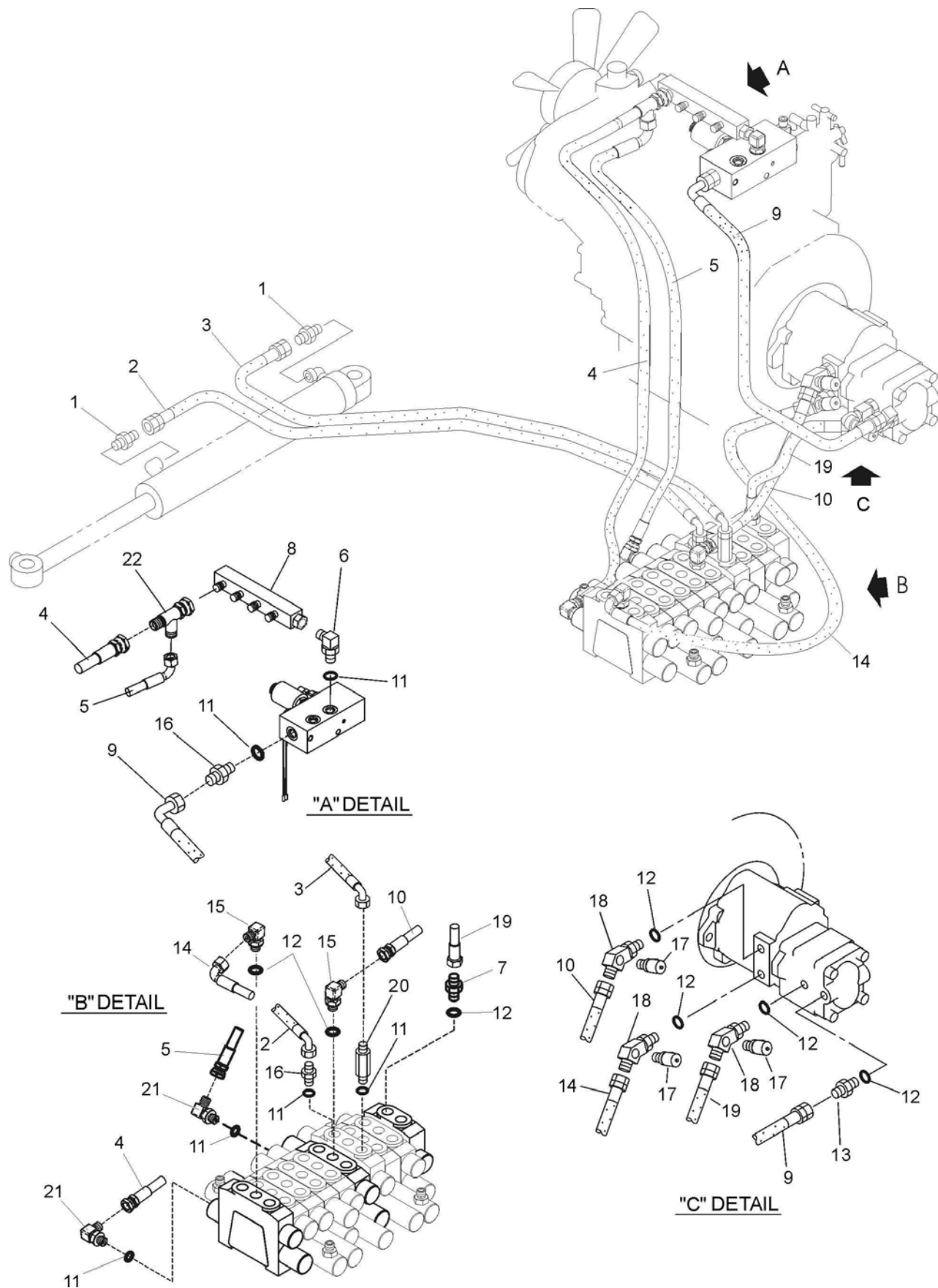




KEY		PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
No.	S						
0	x	3020809002	Piping Ass'y, Swing & Traction <i>Impianto idraulico Rotazione e Trazione</i>	1		EM*00001 ~	
1		1130322008	* Hose Ass'y <i>Tubo Idraulico</i>	2		EM*00001 ~	L=650
2		071630027	* Adapter <i>Raccordo Oleodinamico dritto</i>	3		EM*00001 ~	PF1/4XPF1/4
3		3250983	* Adapter <i>Raccordo Oleodinamico dritto</i>	2		EM*00001 ~	L=32
4		3250982	* Adapter <i>Raccordo Oleodinamico dritto</i>	1		EM*00001 ~	L=25
5		071370077	* Adapter, Reducer <i>Raccordo Oleodinamico dritto</i>	2		EM*00001 ~	PF3/8XPF1/4
6		3251339	* Hose Ass'y <i>Tubo Idraulico</i>	2		EM*00001 ~	L=480
7		076071016	* Ring,"O" <i>Anello di Tenuta</i>	2		EM*00001 ~	P14-90B
8		071630026	* Elbow <i>Raccordo Oleodinamico a 90°</i>	4		EM*00001 ~	PF1/4XPF1/4
9		076071012	* Ring,"O" <i>Anello di Tenuta</i>	10		EM*00001 ~	P11-90B
10		3251309	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=520
11		3250548	* Plug <i>Tappo</i>	1		EM*00001 ~	
NOTE							

04-02

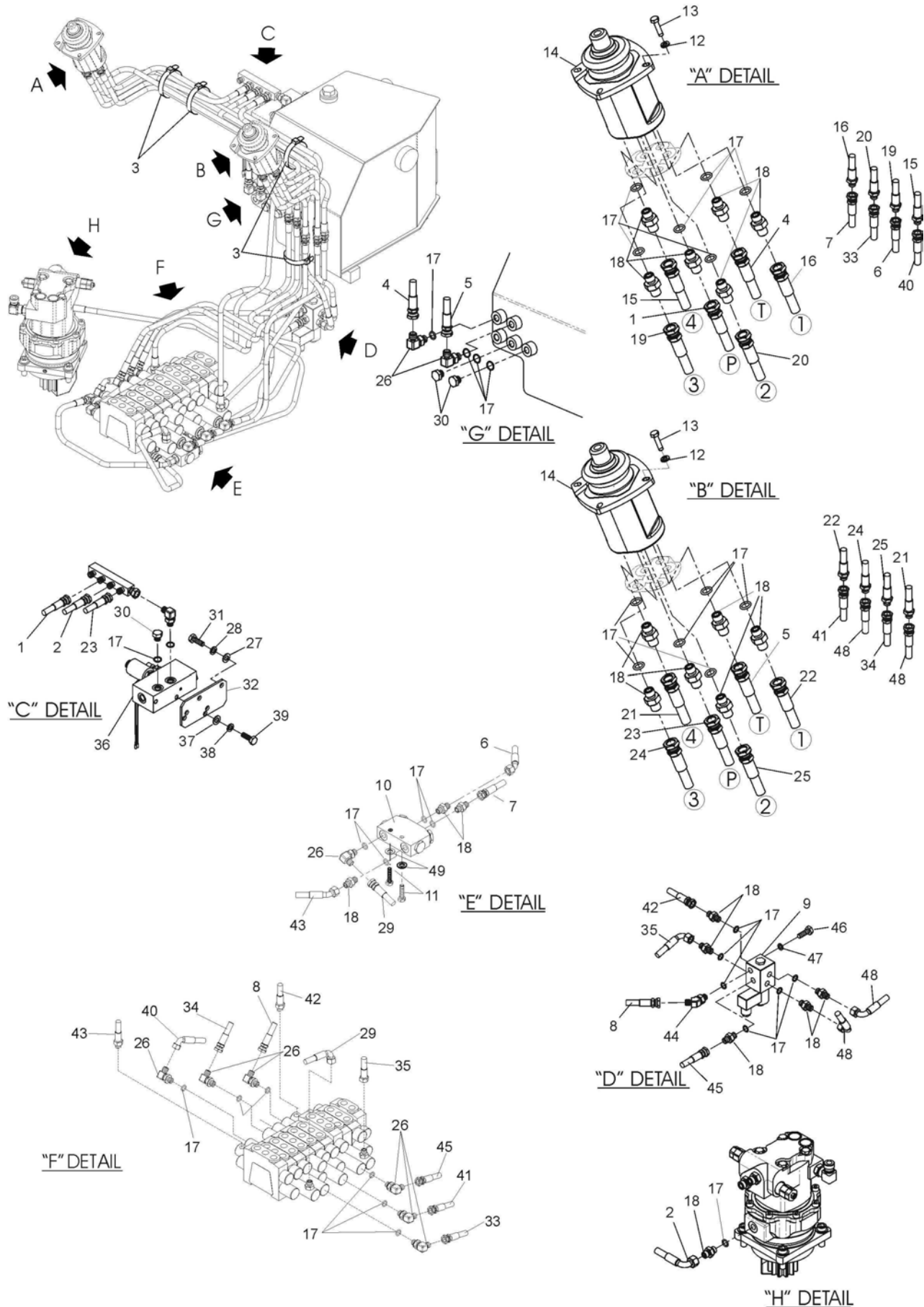




KEY		PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
No.	S						
0	x	3020809002	Piping Ass'y, Pump Discharge & Boom Swing <i>Scarico Pompa & Rotazione Braccio</i>	1		EM*00001 ~	
1		071231030	* Adapter <i>Raccordo Oleodinamico dritto</i>	2		EM*00001 ~	
2		1130222014	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=900
3		1130222015	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=910
4		1130512033	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=1150
5		1130512016	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=770
6		071630026	* Elbow <i>Raccordo Oleodinamico a 90°</i>	1		EM*00001 ~	
7		071630028	* Adapter <i>Raccordo Oleodinamico dritto</i>	1		EM*00001 ~	
8		1141210000	* Manifold <i>Collettore</i>	1		EM*00001 ~	
9		1130512022	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=710
10		1130223020	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=570
11		076071012	* Ring, "O" <i>Anello di Tenuta</i>	6		EM*00001 ~	P11-90B
12		076071016	* Ring, "O" <i>Anello di Tenuta</i>	7		EM*00001 ~	P14-90B
13		071370077	* Adapter, Reducer <i>Raccordo Oleodinamico dritto</i>	1		EM*00001 ~	
14		3251305	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=630
15		071011333	* Elbow <i>Raccordo Oleodinamico a 90°</i>	2		EM*00001 ~	
16		071630027	* Adapter <i>Raccordo Oleodinamico dritto</i>	2		EM*00001 ~	
17		1141110000	* Coupling <i>Presa Pressione</i>	3		EM*00001 ~	
18		1140310002	* Adapter <i>Raccordo Oleodinamico dritto</i>	3		EM*00001 ~	
19		1130223007	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=500
20		3250983	* Adapter <i>Raccordo Oleodinamico dritto</i>	1		EM*00001 ~	L=32
21		2020808005	* Elbow <i>Raccordo Oleodinamico a 90°</i>	2		EM*00001 ~	
22		1140440001	* Tee <i>Raccordo Oleodinamico a "T"</i>	1		EM*00001 ~	
NOTE							

04-03





KEY							
No.	S	PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
0	x	3020809003	Piping Ass'y Control <i>Montaggio Impianto Controllo</i>	1		EM*00001 ~	
1		1130512004	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=460
2		1130322001	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=1050
3		1225787	* Band, Cable <i>Fascetta</i>	7		EM*00001 ~	
4		1130512006	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=600
5		1130512002	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=450
6		1130512012	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=730
7		1130512013	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=660
8		1130512038	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=450
9		1150370001	* Valve Ass'y, Solenoid <i>Valvola Deviatrice</i>	1		EM*00001 ~	Sh.No.5-15
10	#	1150350001	* Valve Ass'y, Shockless <i>Valvola Ammortizzatrice</i>	1		EM*00001 ~	Sh.No.5-8
11		1222676	* Bolt <i>Vite TE</i>	2		EM*00001 ~	M8X40
12		1224791	* Washer, Spring <i>Rosetta Grower</i>	6		EM*00001 ~	
13		1222011	* Bolt <i>Vite TE</i>	6		EM*00001 ~	M6X25
14	#	3251381	* Valve Ass'y, Remote Control <i>Manipolatore</i>	2		EM*00001 ~	Sh.No.5-5
15		1130322002	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=850
16		1130512007	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=680
17		076071012	* Ring, "O" <i>Anello di Tenuta</i>	37		EM*00001 ~	P11-90B
18		071630027	* Adapter <i>Raccordo Oleodinamico dritto</i>	21		EM*00001 ~	
19		1130512005	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=710
20		1130322000	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=670
21		1130512025	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=350
22		1130512003	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=350
23		1130512000	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=530
24		1130512024	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=330
25		1130512001	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=330
26		071630026	* Elbow <i>Raccordo Oleodinamico a 45°</i>	9		EM*00001 ~	
27		1224103	* Washer, Flat <i>Rosetta Piana</i>	2		EM*00001 ~	M10
28		1224801	* Washer, Spring <i>Rosetta Grower</i>	2		EM*00001 ~	M10
29		1130512018	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=300
30		071021204	* Plug <i>Tappo</i>	3		EM*00001 ~	
31		1222271	* Bolt <i>Vite TE</i>	2		EM*00001 ~	M10X20
32		2030801017	* Bracket <i>Supporto</i>	1		EM*00001 ~	

NOTE

04-04(p1)



MODEL 14NXT

CONTROL PIPING ASS'Y
IMPIANTO DI CONTROLLO

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REV. No ④

SHEET No. 4-4

4

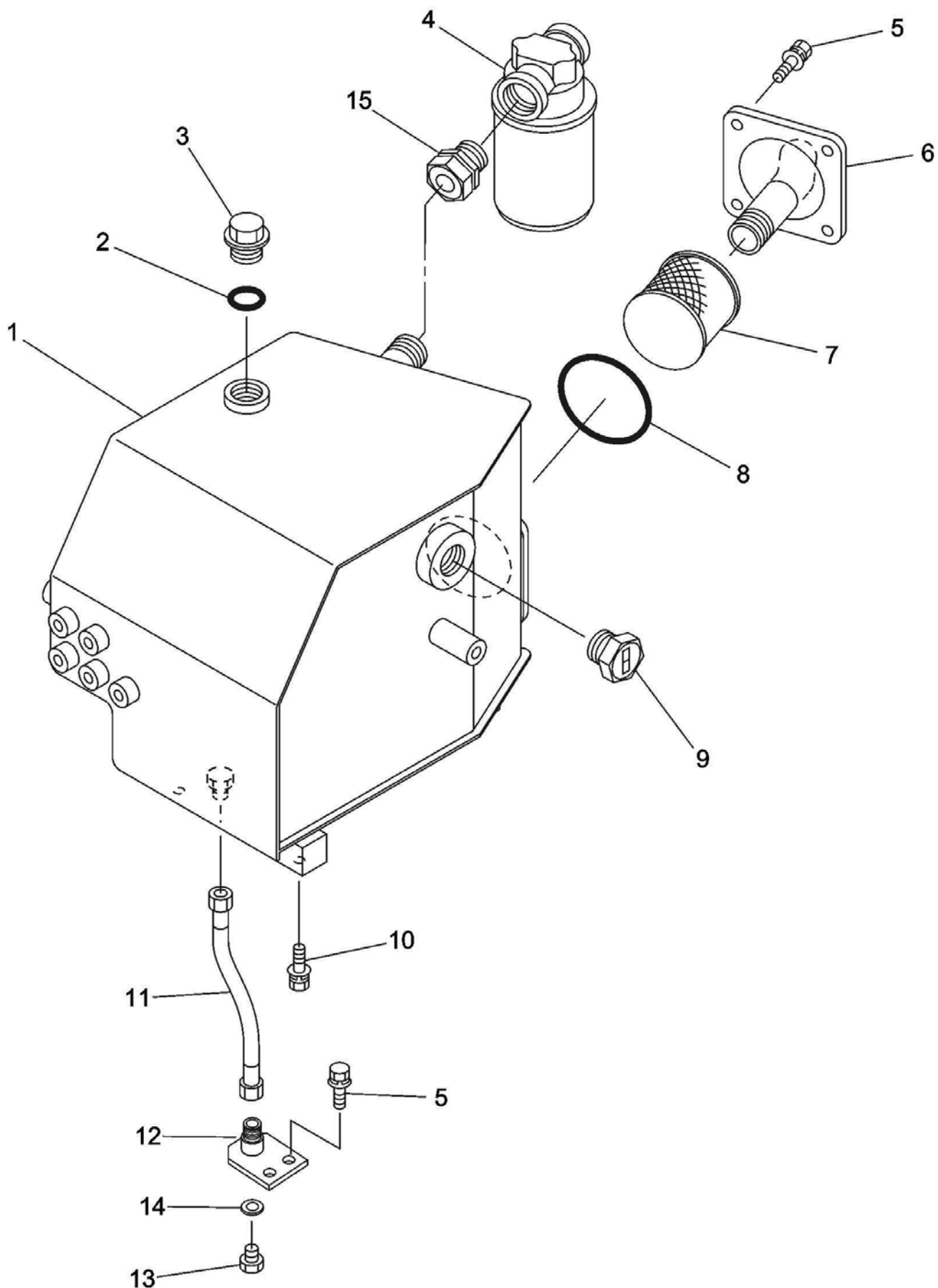


KEY		PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
No.	S						
33		1130512036	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=550
34		1130512008	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=550
35		1130512037	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=600
36	#	1150360001	* Valve Ass'y, Solenoid <i>Valvola di Blocco</i>	1		EM*00001 ~	Sh.No.5-6
37		1224103	* Washer, Flat <i>Rosetta Piana</i>	2		EM*00001 ~	M10
38		1224801	* Washer, Spring <i>Rosetta Grower</i>	2		EM*00001 ~	M10
39		1222059	* Bolt <i>Vite TE</i>	2		EM*00001 ~	M10X20
40		1130512035	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=660
41		1130512009	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=850
42		1130512032	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=550
43		1130512021	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=430
44		071012100	* Elbow <i>Raccordo Oleodinamico a 45°</i>	1		EM*00001 ~	
45		1130512034	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=450
46		1222037	* Bolt <i>Vite TE</i>	2		EM*00001 ~	M8X30
47		1224794	* Washer, Spring <i>Rosetta Grower</i>	2		EM*00001 ~	
48		1130512031	* Hose Ass'y <i>Tubo Idraulico</i>	2		EM*00001 ~	L=250
49		1224085	* Washer, Flat <i>Rosetta Piana</i>	2		EM*00001 ~	M8
NOTE							

04-04(p2)



MEMO



KEY		PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
No.	S						
0	x	3030809000	Tank Ass'y, Hydraulic Oil <i>Serbatoio Olio Idraulico</i>	1		EM*00001 ~	
1		2030802011	* Tank, Hydraulic Oil <i>Serbatoio Olio Idraulico</i>	1		EM*00001 ~	
2		076071030	* Ring, "O" <i>Anello di Tenuta</i>	1		EM*00001 ~	P29 - 90B
3		407288700	* Plug <i>Tappo</i>	1		EM*00001 ~	
4		0787405UA	* Filter Ass'y, Return <i>Filtro</i>	1		EM*00001 ~	
4 - 1		078740501	* * Cartridge Ass'y <i>Cartuccia Filtro</i>	1		EM*00001 ~	
5		1222061	* Bolt <i>Vite</i>	6		EM*00001 ~	M10X25
5 - 1		1224103	* * Washer, Flat <i>Rosetta Piana</i>	6		EM*00001 ~	M10
5 - 2		1224801	* * Washer, Spring <i>Rosetta Elastica</i>	6		EM*00001 ~	M10
6		1130116001	* Tube <i>Tubo</i>	1		EM*00001 ~	
7		0787406UA	* Strainer, Suction <i>Filtro Aspirazione</i>	1		EM*00001 ~	
8		076071605	* Ring, "O" <i>Anello di Tenuta</i>	1		EM*00001 ~	G105-90B
9		407902700	* Gauge, Level <i>Indicatore Livello</i>	1		EM*00001 ~	
10		1222065	* Bolt <i>Vite</i>	4		EM*00001 ~	M10X30
10 - 1		1224103	* * Washer, Flat <i>Rosetta Piana</i>	4		EM*00001 ~	M10
10 - 2		1224801	* * Washer, Spring <i>Rosetta Elastica</i>	4		EM*00001 ~	M10
11		1130313000	* Hose, Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=280
12		2030802039	* Connector <i>Raccordo</i>	1		EM*00001 ~	
13		1220019	* Plug, Drain <i>Tappo Drenaggio</i>	1		EM*00001 ~	
14		3251846	* Washer <i>Rosetta</i>	1		EM*00001 ~	
15		1140110001	* Reducer <i>Riduzione</i>	1		EM*00001 ~	
NOTE							

04-05

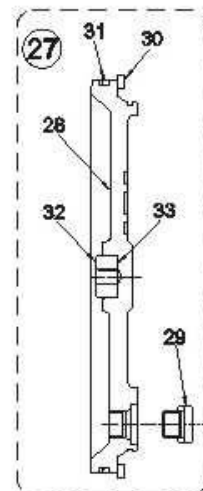
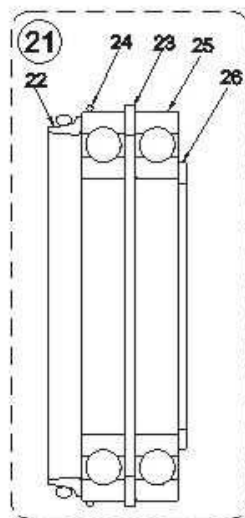
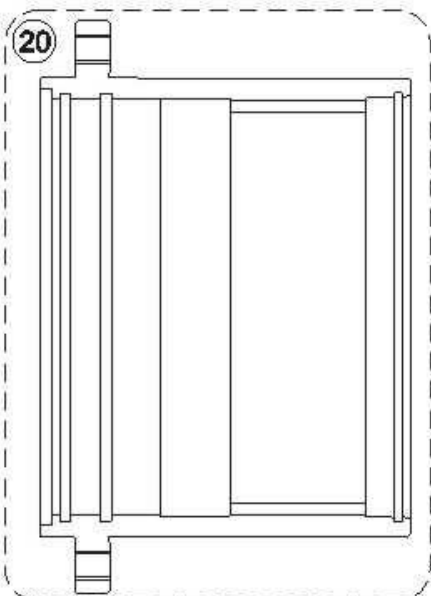
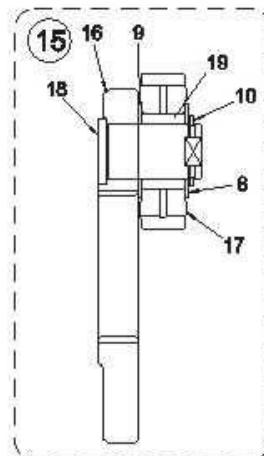
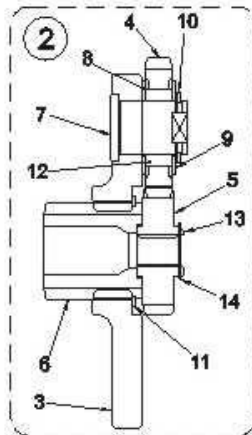
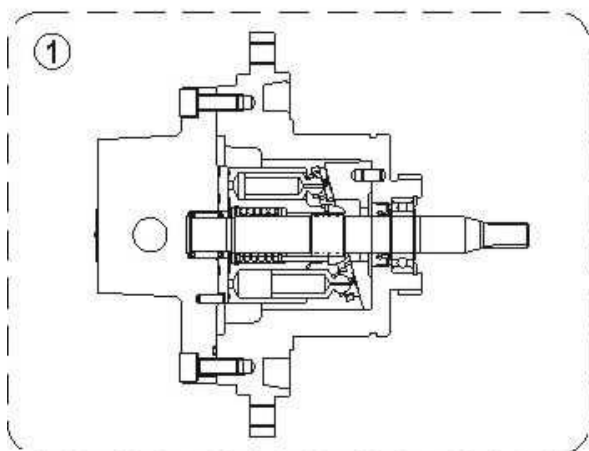
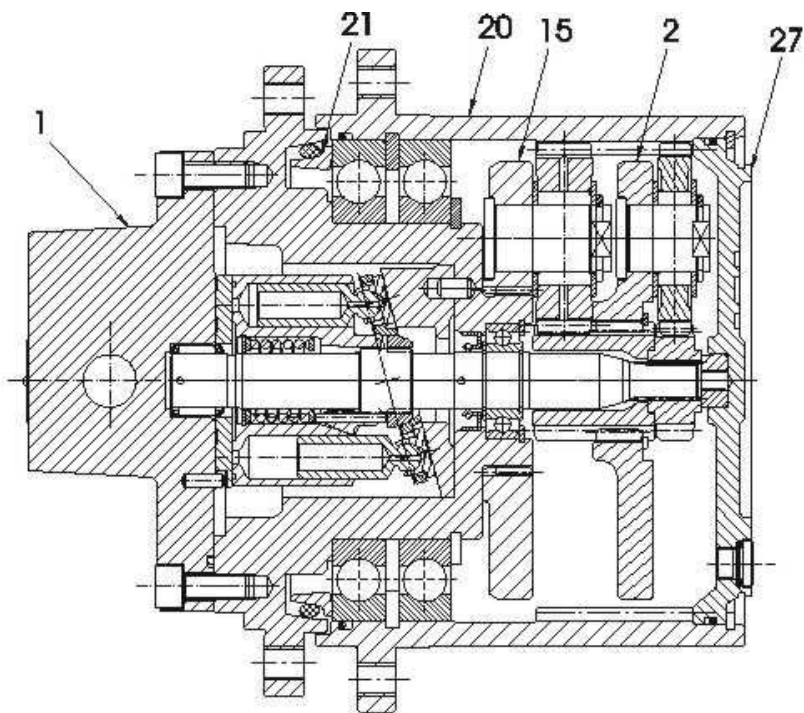


MEMO

SECTION 5
SEZIONE 5

HYDRAULIC INSTRUMENT
STRUMENTAZIONE IDRAULICA

IHIMER S.p.A.



KEY No.	S	PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
0		3250892	Motor Ass'y, Traction <i>Motore trazione</i>	(2)		EM*00001 ~	
1		4015000034	* Motor Ass'y <i>Assieme Mozzo - Motore</i>	1		EM*00001 ~	
2		4015000159	* Gear Ass'y <i>Portapl.Mont.Mobile+Solare Veloce</i>	1		EM*00001 ~	
3	x	*****	* * Carrier <i>Portaplanetario Mobile R.5,6</i>	1		EM*00001 ~	
4	x	*****	* * Carrier <i>Ingranaggio Satellite R.5,6</i>	3		EM*00001 ~	
5	x	*****	* * Gear <i>Ingranaggio Solare Veloce R.5,6</i>	1		EM*00001 ~	
6	x	*****	* * Gear <i>Ingranaggio Solare Lento R.5,6</i>	1		EM*00001 ~	
7	x	*****	* * Pin <i>Perno</i>	3		EM*00001 ~	
8	x	*****	* * Footstep Bearing Th.1,5 <i>Ralla Planetario Sp.1,5</i>	3		EM*00001 ~	
9	x	*****	* * Footstep Bearing Th.1,5 <i>Ralla Con Antirotazione Sp.1,5</i>	6		EM*00001 ~	
10	x	*****	* * Ring Snap <i>Anello Per Albero 20 Uni 7436</i>	6		EM*00001 ~	
11	x	*****	* * Ring Snap <i>Anello Per Albero Wr35</i>	6		EM*00001 ~	
12	x	*****	* * Needle <i>Rullini Testa Piana 4X10 Din 5402</i>	57		EM*00001 ~	
13	x	*****	* * Ring Snap <i>Anello Per Albero 12 Uni 7435</i>	1		EM*00001 ~	
14		4015000055	* * Shim Ass'y <i>Assieme Spessori</i>	1		EM*00001 ~	
15		4015000162	* Carrier Ass'y <i>Portapl.Mont.Fisso</i>	1		EM*00001 ~	
16	x	*****	* * Carrier <i>Portaplanetario R.5,6 Fisso</i>	1		EM*00001 ~	
17	x	*****	* * Gear <i>Ingranaggio Satellite R.5,6</i>	3		EM*00001 ~	
18	x	*****	* * Pin <i>Perno Con Battuta</i>	3		EM*00001 ~	
19	x	*****	* * Needle <i>Rullini Testa Piana 4X15,8 Din 5402</i>	57		EM*00001 ~	
20		4015000033	* Casing <i>Scatola Uscita Pgr132 K</i>	1		EM*00001 ~	
21		4015000165	* Bearing and Seal Ass'y <i>Assieme Tenute-Cuscinetti</i>	1		EM*00001 ~	
22	x	*****	* * Bearing <i>Cuscinetto Lappato Con Tenuta Frontale</i>	1		EM*00001 ~	
23	x	*****	* * Ring Snap <i>Anello Per Foro 145 Uni 7437</i>	1		EM*00001 ~	
24	x	*****	* * Ring "O" <i>Anello Or 3575 (2,62X145,72)</i>	1		EM*00001 ~	
25	x	*****	* * Bearing <i>Cuscinetto Sfere Clb 16019 95X145X16</i>	1		EM*00001 ~	
26	x	*****	* * Ring Snap <i>Anello Per Albero 95 Uni 7435</i>	1		EM*00001 ~	
27		4015000167	* Cover Ass'y <i>Assieme Coperchio</i>	1		EM*00001 ~	
28	x	*****	* * Cover <i>Flangia Chiusura Per Tappi Con Or</i>	1		EM*00001 ~	
29	x	*****	* * Plug 1/8 Gas with Ring "O" <i>Tappo 1/8G Con Or</i>	1		EM*00001 ~	
30	x	*****	* * Ring Snap <i>Anello Per Foro Br150</i>	1		EM*00001 ~	
31	x	*****	* * Ring, "O" <i>Anello Or 3575 (2,62X139,37)</i>	1		EM*00001 ~	
32	x	*****	* * Button D.16x8 <i>Spessore D16x8</i>			EM*00001 ~	

NOTE

05-01



MODEL 14NXT

TRACTION MOTOR ASS'Y
MOTORE DI TRAZIONE

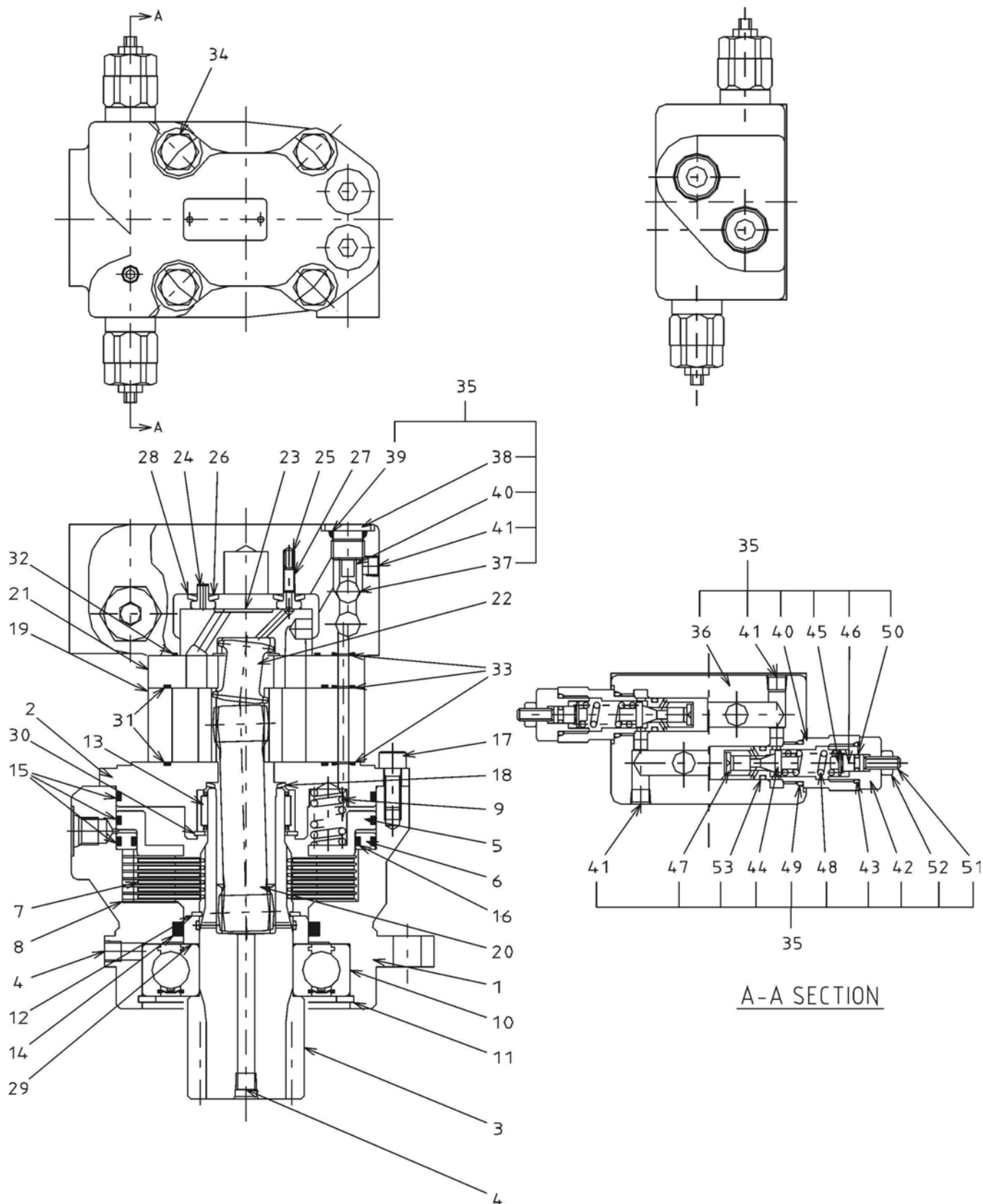
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REV. No ⑤

SHEET No. 5-1

5





KEY No.	S	PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
0		1150110000	Motor Ass'y Swing <i>Montaggio Motore Rotazione</i>	(1)		EM*00001 ~	
0 - 1		4015000020	* Seal, Kit <i>Kit Guarnizioni</i>	1		EM*00001 ~	A
1	x	*****	* Housing, Bearing <i>Sede Cuscinetto</i>	1		EM*00001 ~	
2	x	*****	* Flange <i>Flangia</i>	1		EM*00001 ~	
3		4015000023	* Gear, Pinion <i>Pignone</i>	1		EM*00001 ~	
4	x	*****	* Plug <i>Tappo</i>	2		EM*00001 ~	R1/8
5	x	*****	* Piston <i>Pistone</i>	1		EM*00001 ~	
6	x	*****	* Ring <i>Anello</i>	1		EM*00001 ~	
7	x	*****	* Plate, Friction <i>Piatto Frizione</i>	6		EM*00001 ~	
8	x	*****	* Plate <i>Piatto</i>	7		EM*00001 ~	
9	x	*****	* Spring <i>Molla</i>	8		EM*00001 ~	
10		4015000022	* Bearing, Front <i>Cuscinetto Frontale</i>	1		EM*00001 ~	6209LU
11	x	*****	* Ring, Snap <i>Anello Elastico</i>	1		EM*00001 ~	ø 100
12	x	*****	* Ring, Snap <i>Anello Elastico</i>	1		EM*00001 ~	ø 45
13	x	*****	* Bearing, Rear <i>Cuscinetto Posteriore</i>	1		EM*00001 ~	NK37/20R
14	x	*****	* Ring, "X" <i>Anello "X"</i>	1		EM*00001 ~	ø 60 (A)
15	x	*****	* Ring, "O" <i>Anello di Tenuta</i>	3		EM*00001 ~	G120-90B (A)
16	x	*****	* Ring, "O" <i>Anello di Tenuta</i>	1		EM*00001 ~	G105-90B (A)
17	x	*****	* Bolt, Socket Head <i>Vite TCEI</i>	8		EM*00001 ~	M8X20
18	x	*****	* Seal <i>Guarnizione</i>	1		EM*00001 ~	(A)
19	x	*****	* Geroler	1		EM*00001 ~	
20	x	*****	* Drive <i>Trasmissione</i>	1		EM*00001 ~	
21	x	*****	* Plate, Valve <i>Piatto</i>	1		EM*00001 ~	
22	x	*****	* Drive, Valve <i>Trasmissione</i>	1		EM*00001 ~	
23	x	*****	* Valve <i>Valvola</i>	1		EM*00001 ~	
24	x	*****	* Ring, Balance <i>Anello di Bilanciamento</i>	1		EM*00001 ~	
25	x	*****	* Spring <i>Molla</i>	2		EM*00001 ~	
26	x	*****	* Seal, Inner <i>Guarnizione Interna</i>	1		EM*00001 ~	(A)
27	x	*****	* Pin <i>Spina</i>	2		EM*00001 ~	
28	x	*****	* Seal, Outer <i>Guarnizione Esterna</i>	1		EM*00001 ~	(A)
29	x	*****	* Color	1		EM*00001 ~	
30	x	*****	* Ring, Snap <i>Anello Elastico</i>	1		EM*00001 ~	IRTW-047
31	x	*****	* Ring, "O" <i>Anello di Tenuta</i>	2		EM*00001 ~	041-90B (A)

NOTE

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MODEL 14NXT

 SWING MOTOR ASS'Y
 MOTORE DI ROTAZIONE

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REV. No ⑤

SHEET No. 5-2

5



KEY							
No.	S	PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
32	x	*****	* Ring,"O" <i>Anello di Tenuta</i>	1		EM*00001 ~	038-90B (A)
33	x	*****	* Ring,"O" <i>Anello di Tenuta</i>	3		EM*00001 ~	011-90B (A)
34	x	*****	* Bolt, Hex <i>Vite TE</i>	4		EM*00001 ~	3/8 UNF
35		4015000021	* Housing Ass'y, Valve <i>Insieme Alloggiamento Valvola</i>	1		EM*00001 ~	
36	x	*****	* * Valve Housing <i>Alloggiamento Valvola</i>	1		EM*00001 ~	
37	x	*****	* * Ball,Steel <i>Sfera Acciaio</i>	2		EM*00001 ~	
38	x	*****	* * Plug <i>Tappo</i>	2		EM*00001 ~	
39	x	*****	* * Ring,"O" <i>Anello di Tenuta</i>	2		EM*00001 ~	P14-90B (A)
40	x	*****	* * Spring <i>Molla</i>	2		EM*00001 ~	
41	x	*****	* * Plug <i>Tappo</i>	2		EM*00001 ~	R1/8
42	x	*****	* * Screw Guide <i>Guida</i>	2		EM*00001 ~	
43	x	*****	* * Ring,"O" <i>Anello di Tenuta</i>	2		EM*00001 ~	P16-90B (A)
44	x	*****	* * Needle Valve <i>Valvola ad Ago</i>	2		EM*00001 ~	
45	x	*****	* * Spring Seat <i>Sede Molla</i>	2		EM*00001 ~	
46	x	*****	* * Spring Push <i>Spingi Molla</i>	2		EM*00001 ~	
47	x	*****	* * Orifice Plate <i>Orifizio</i>	2		EM*00001 ~	
48	x	*****	* * Spring <i>Molla</i>	2		EM*00001 ~	
49	x	*****	* * Ring,"O" <i>Anello di Tenuta</i>	2		EM*00001 ~	P18-90B (A)
50	x	*****	* * Ring,"O" <i>Anello di Tenuta</i>	2		EM*00001 ~	P5-90B (A)
51	x	*****	* * Exagon Socket Set Screw <i>Bussola Esagonale</i>	2		EM*00001 ~	
52	x	*****	* * Exagon Nut <i>Dado Esagonale</i>	2		EM*00001 ~	
53	x	*****	* * Ring,"O" <i>Anello di Tenuta</i>	2		EM*00001 ~	P12-90B (A)
NOTE							

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MODEL 14NXT

 SWING MOTOR ASS'Y
 MOTORE DI ROTAZIONE

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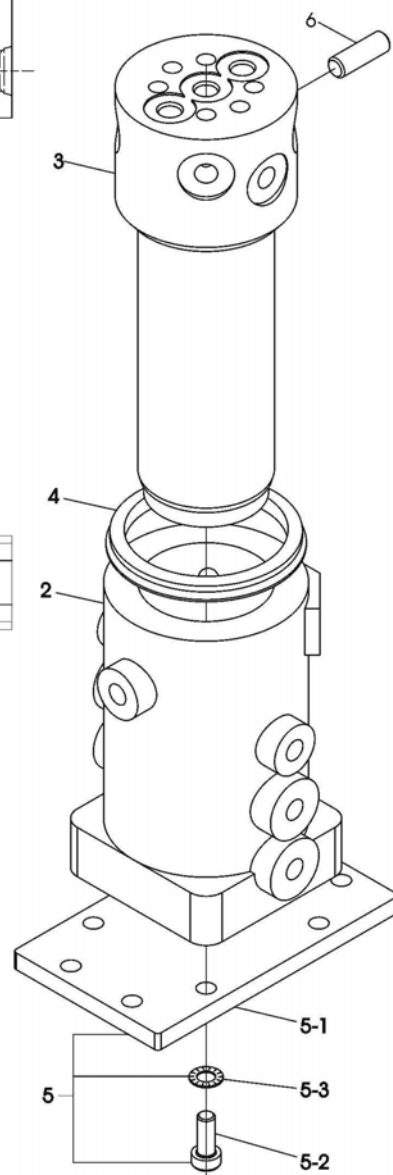
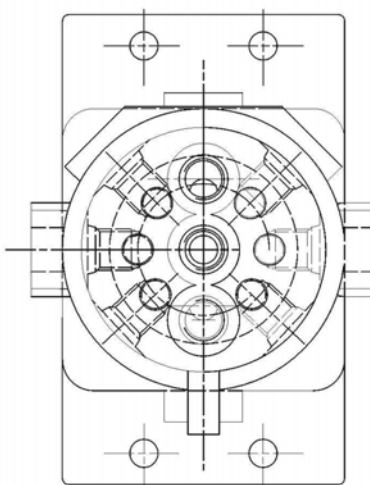
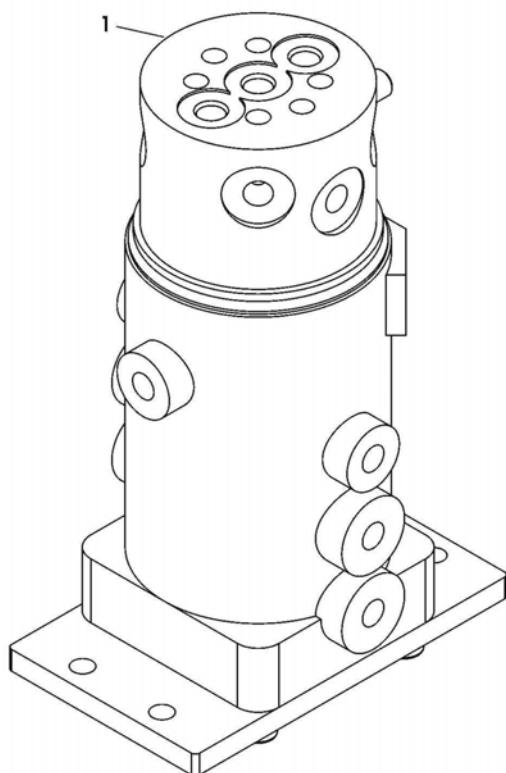
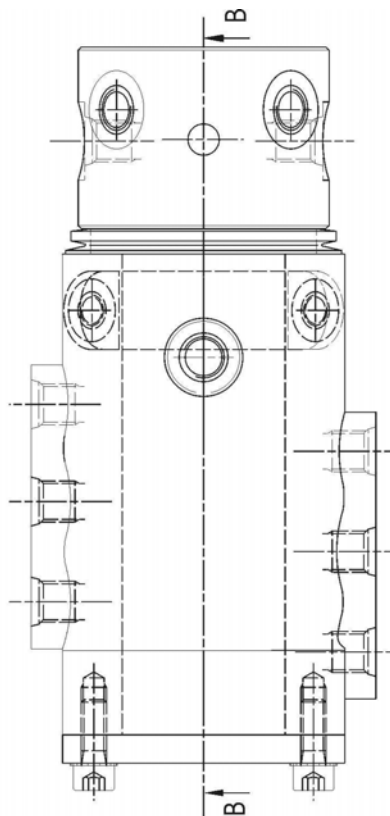
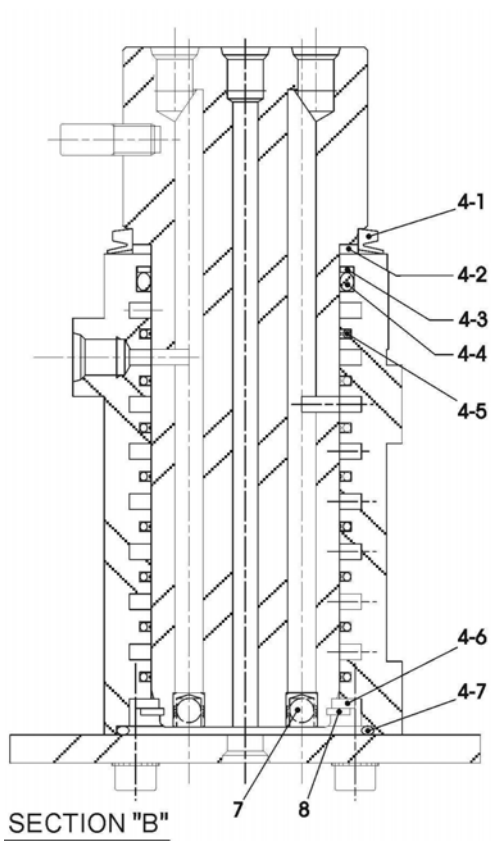
REV. No ⑤

SHEET No. 5-2

5



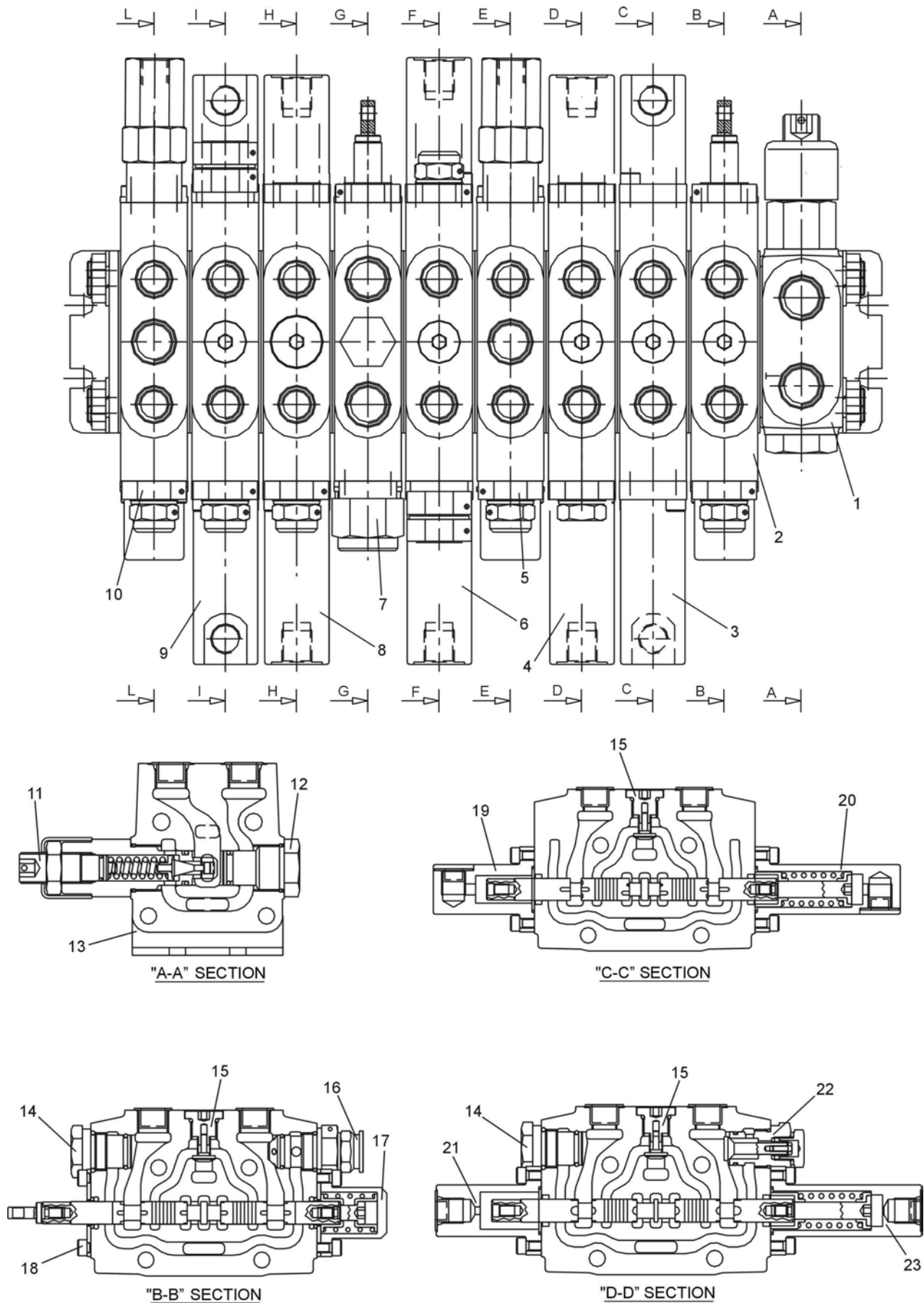
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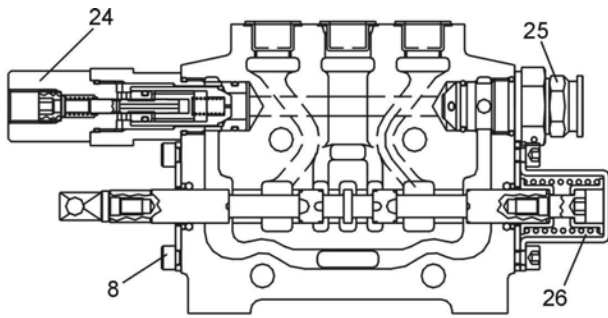


KEY		PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
No.	S						
1		1150900001	Joint Ass'y, Rotary <i>Giunto Rotante</i>	(1)		EM*00001 ~	
2		4015000006	* Body Rotary Joint <i>Corpo Giunto Rotante</i>	1		EM*00001 ~	
3		4015000007	* Shaft Rotary Joint <i>Albero Giunto Rotante</i>	1		EM*00001 ~	
4		4015000008	* Kit, Seal <i>Kit Guarnizioni</i>	1		EM*00001 ~	
4 - 1	x	*****	* * "V" Seal <i>Guarnizione a "V"</i>	(1)		EM*00001 ~	
4 - 2	x	*****	* * Anti Seizure, Ring <i>Anello antiusura</i>	(1)		EM*00001 ~	Ø60xØ72
4 - 3	x	*****	* * Back Up Ring <i>Anello antiestrusione</i>	(1)		EM*00001 ~	
4 - 4	x	*****	* * Ring, "O" <i>Anello di Tenuta</i>	(1)		EM*00001 ~	
4 - 5	x	*****	* * Ring, "O" <i>Anello di Tenuta</i>	(8)		EM*00001 ~	
4 - 6	x	*****	* * Anti Seizure, Ring <i>Anello antiusura</i>	(1)		EM*00001 ~	Ø55xØ70
4 - 7	x	*****	* * Ring, "O" <i>Anello di Tenuta</i>	(1)		EM*00001 ~	
5		4015000009	* Closing Flange, Kit <i>Kit Flangia Chiusura</i>	1		EM*00001 ~	
5 - 1	x	*****	* * Closing Flange <i>Flangia Chiusura</i>	(1)		EM*00001 ~	
5 - 2	x	*****	* * Bolt, Socket Head <i>Vite TCEI</i>	(4)		EM*00001 ~	M8×20
5 - 3	x	*****	* * Washer, Spring <i>Rosetta Elastica Dentata</i>	(4)		EM*00001 ~	M8
6		4015000010	* Pin <i>Perno</i>	1		EM*00001 ~	
7		4015000011	* Plug <i>Tappo</i>	8		EM*00001 ~	
8		4015000012	* Ring, Back-up <i>Anello di Arresto</i>	1		EM*00001 ~	
NOTE							

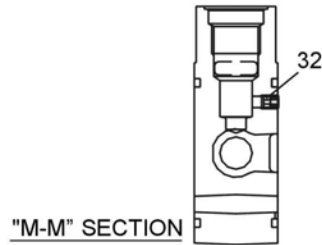
05-03



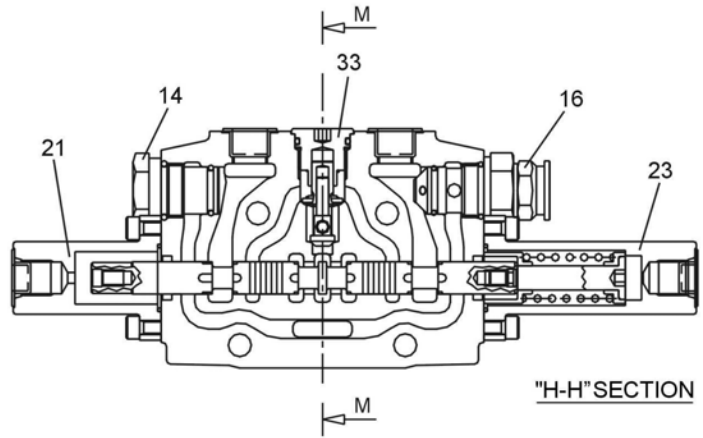




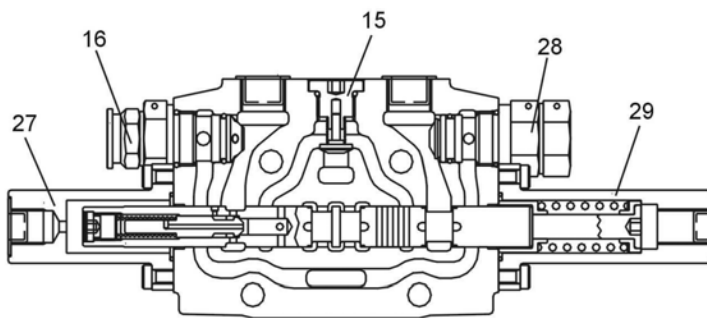
"E-E" SECTION



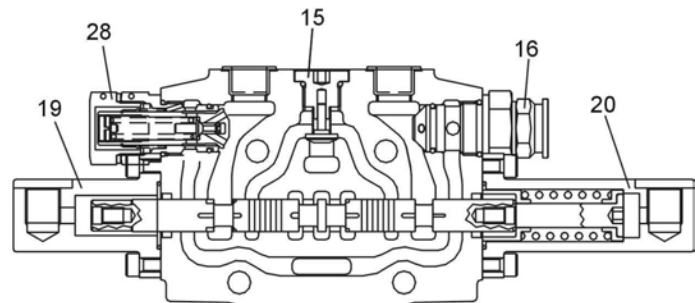
"M-M" SECTION



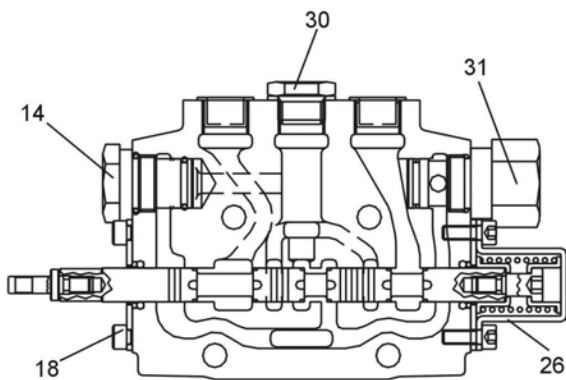
"H-H" SECTION



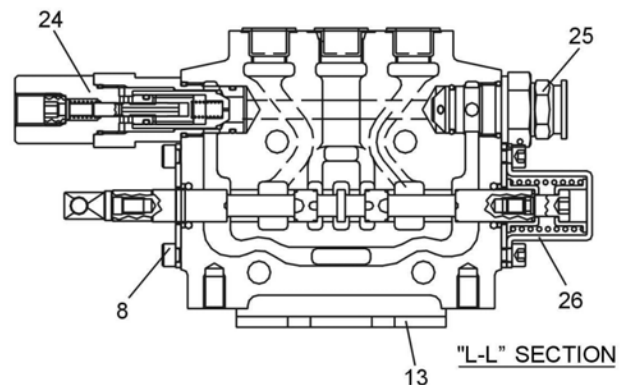
"F-F" SECTION



"I-I" SECTION



"G-G" SECTION



"L-L" SECTION

KEY No.	S	PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
0		1150610002	Valve Ass'y, Control <i>Distributore</i>	(1)		EM*00001 ~	61149
0 - 1		4015000056	* Seal, Kit <i>Kit Guarnizioni</i>	1		EM*00001 ~	350946001
0 - 2		4015000057	* Tierod. Kit <i>Kit Tiranti</i>	1		EM*00001 ~	
1		4012000123	* Block Ass'y <i>Elemento Entrata</i>	1		EM*00001 ~	60695
2		4012000124	* Block Ass'y, Blade <i>Elemento Lama</i>	1		EM*00001 ~	60096
3		4015000058	* Block Ass'y, Swing <i>Elemento Rotazione</i>	1		EM*00001 ~	61152
4		4015000059	* Block Ass'y, Boom Swing <i>Elemento Rotazione Braccio</i>	1		EM*00001 ~	61053
5		4015000060	* Block Ass'y, Traction (L.H.) <i>Elemento Trazione (Sinistra)</i>	1		EM*00001 ~	61054
6		4012000128	* Block Ass'y, Arm <i>Elemento Braccio Piccolo</i>	1		EM*00001 ~	60100
7		4012000129	* Block Ass'y, Spare Port <i>Elemento Ausiliari</i>	1		EM*00001 ~	60743
8		4015000061	* Block Ass'y, Bucket <i>Elemento Benna</i>	1		EM*00001 ~	61243
9		4015000062	* Block Ass'y, Boom <i>Elemento Braccio Grande</i>	1		EM*00001 ~	61150
10		4015000063	* Block Ass'y, Traction (R.H.) <i>Elemento Trazione (Destra)</i>	1		EM*00001 ~	61055
11		4015000064	* Valve Ass'y, Overload Relief <i>Valvola Scarico Sovraccarico</i>	1		EM*00001 ~	25272
12		4015000065	* Plug, Kit <i>Kit Tappi</i>	1		EM*00001 ~	430146001
13		4015000066	* Bucket <i>Piastra Appoggio</i>	1		EM*00001 ~	423410041
14		4015000067	* Valve Ass'y <i>Valvola</i>	1		EM*00001 ~	430430001
15		4015000068	* Retainer, Valve Kit <i>Kit Valvola di Ritegno</i>	1		EM*00001 ~	320246001
16		4015000069	* Valve Ass'y <i>Valvola</i>	1		EM*00001 ~	16636
17		4015000070	* Return, Kit <i>Kit Ritorno</i>	1		EM*00001 ~	320746001
18		4015000071	* Control, Protection Kit <i>Kit Controllo Protezione</i>	1		EM*00001 ~	320346003
19		4015000072	* Hydraulic Control, Kit <i>Kit Controllo Idraulico</i>	1		EM*00001 ~	320546015
20		4015000073	* Hydraulic Control, Kit <i>Kit Controllo Idraulico</i>	1		EM*00001 ~	320546016
21		4015000074	* Hydraulic Control, Kit <i>Kit Controllo Idraulico</i>	1		EM*00001 ~	320546009
22		4015000075	* Valve Ass'y <i>Valvola</i>	1		EM*00001 ~	915083001
23		4015000076	* Hydraulic Control, Kit <i>Kit Controllo Idraulico</i>	1		EM*00001 ~	320546008
24		4015000077	* Cut-Off, Valve Kit <i>Kit Valvola Cut-Off</i>	1		EM*00001 ~	915004601
25		4015000078	* Valve Ass'y <i>Valvola</i>	1		EM*00001 ~	7481
26		4015000079	* Return, Kit <i>Kit Ritorno</i>	1		EM*00001 ~	320746007
27		4015000080	* Hydraulic Control, Kit <i>Kit Controllo Idraulico</i>	1		EM*00001 ~	320546027
28		4015000081	* Valve Ass'y <i>Valvola</i>	1		EM*00001 ~	8804
29		4015000082	* Hydraulic Control, Kit <i>Kit Controllo Idraulico</i>	1		EM*00001 ~	320546021
30		4015000083	* Plug, Kit <i>Kit Tappi</i>	1		EM*00001 ~	300001002

NOTE

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MODEL 14NXT

CONTROL VALVE ASS'Y
DISTRIBUTORE

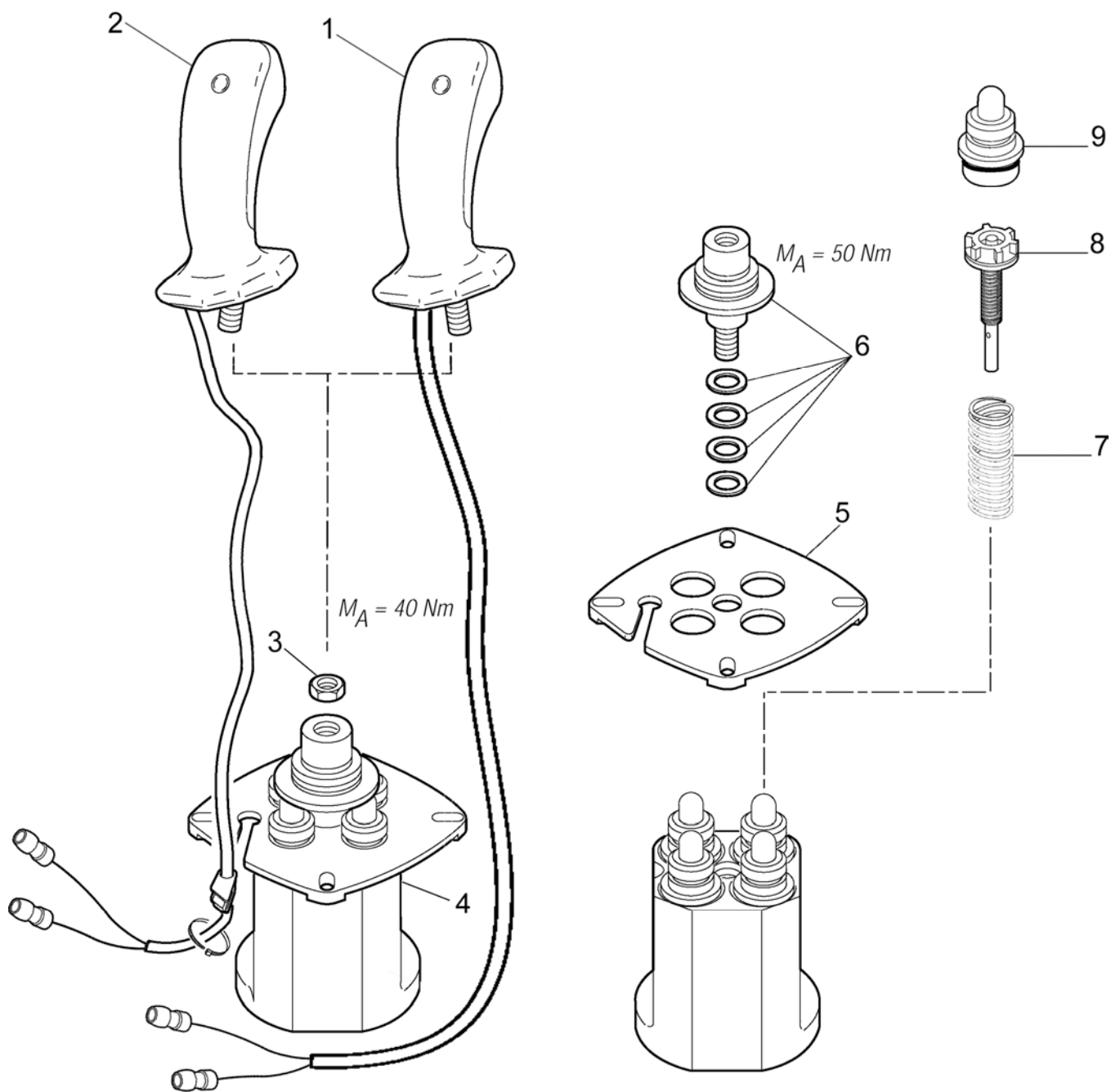
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REV. No ⑤

5

SHEET No. 5-4





KEY							
No.	S	PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
0	x	*****	Valve Ass'y, Remote Control <i>Manipolatore</i>	(2)		EM*00001 ~	
1		1190100003	* Grip Ass'y (With switch) (L.H.) <i>Impugnatura Sinistra (Con pulsante)</i>	1		EM*00001 ~	
2		3251383	* Grip Ass'y (With switch) (R.H.) <i>Impugnatura Destra (Con pulsante)</i>	1		EM*00001 ~	
3		1223689	* Nut, Hex <i>Dado Esagonale</i>	1		EM*00001 ~	M12
4		3251381	* Valve Ass'y - Remote Control <i>Valvola Controllo Remoto</i>	1		EM*00001 ~	
5		4014000015	* Plate <i>Piastra</i>	1		EM*00001 ~	
6		4014000016	* Cardan Kit <i>Kit Giunto</i>	1		EM*00001 ~	
7		4014000017	* Spring Kit <i>Kit Molla</i>	1		EM*00001 ~	(4 pieces)
8		4014000018	* Regulating unit <i>Unità Regolazione</i>	4		EM*00001 ~	
9		4014000019	* Pluger Kit <i>Kit Coperchio</i>	1		EM*00001 ~	(4 pieces)

NOTE

05-05

IHIMER

MODEL 14NXT

REMOTE CONTROL VALVE
MANIPOLATORE

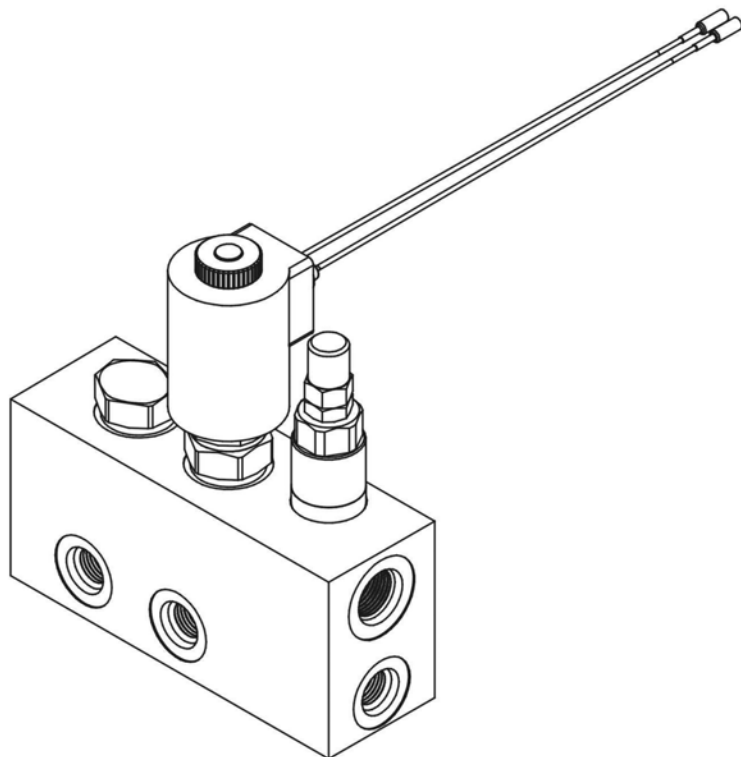
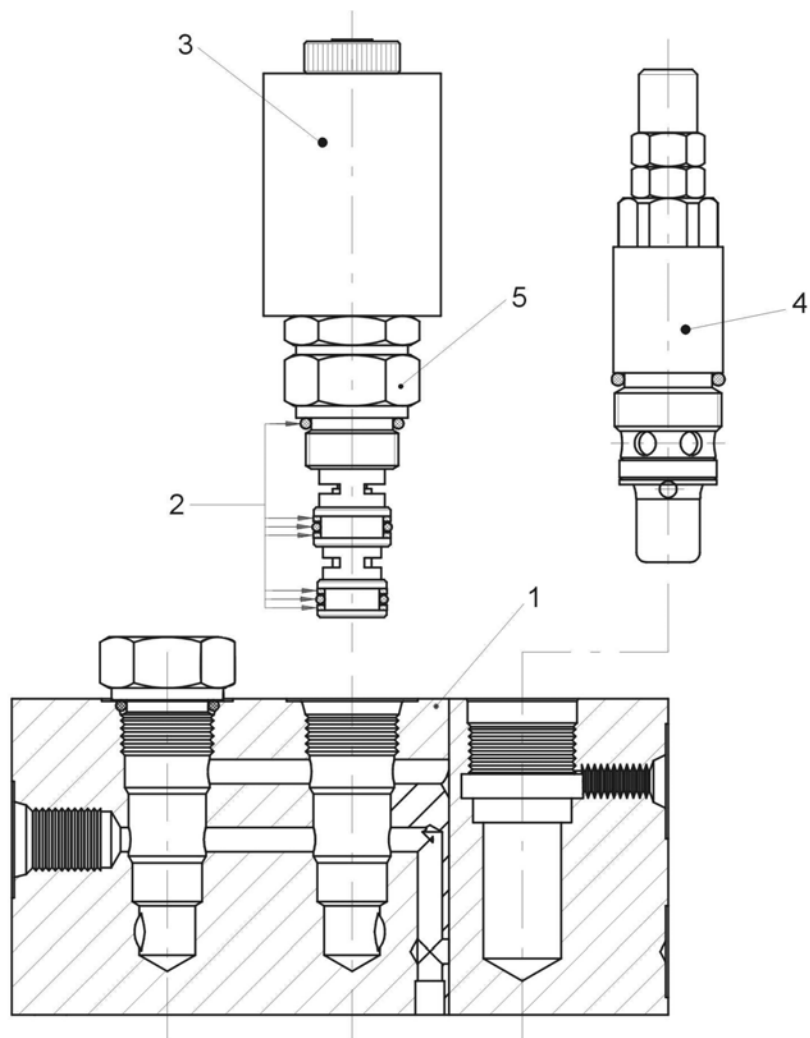
- 51 -

REV. No ①

SHEET No. 5-5

5

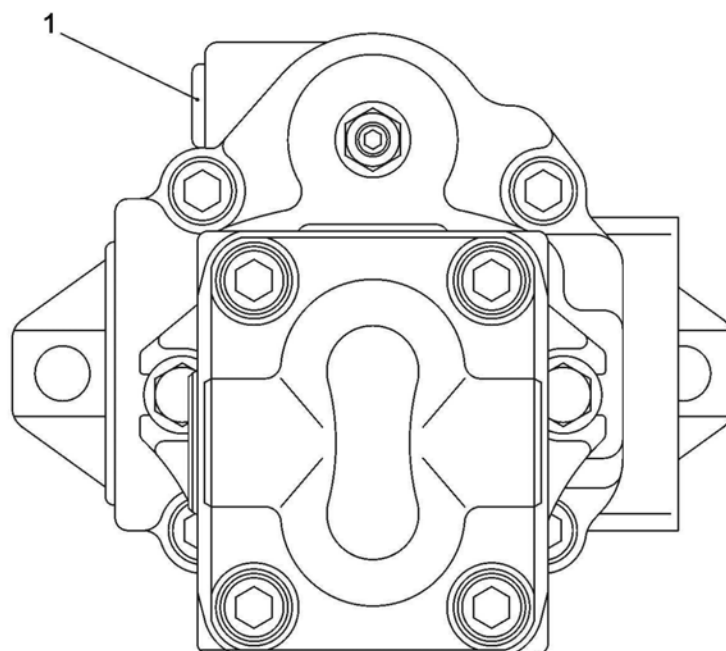
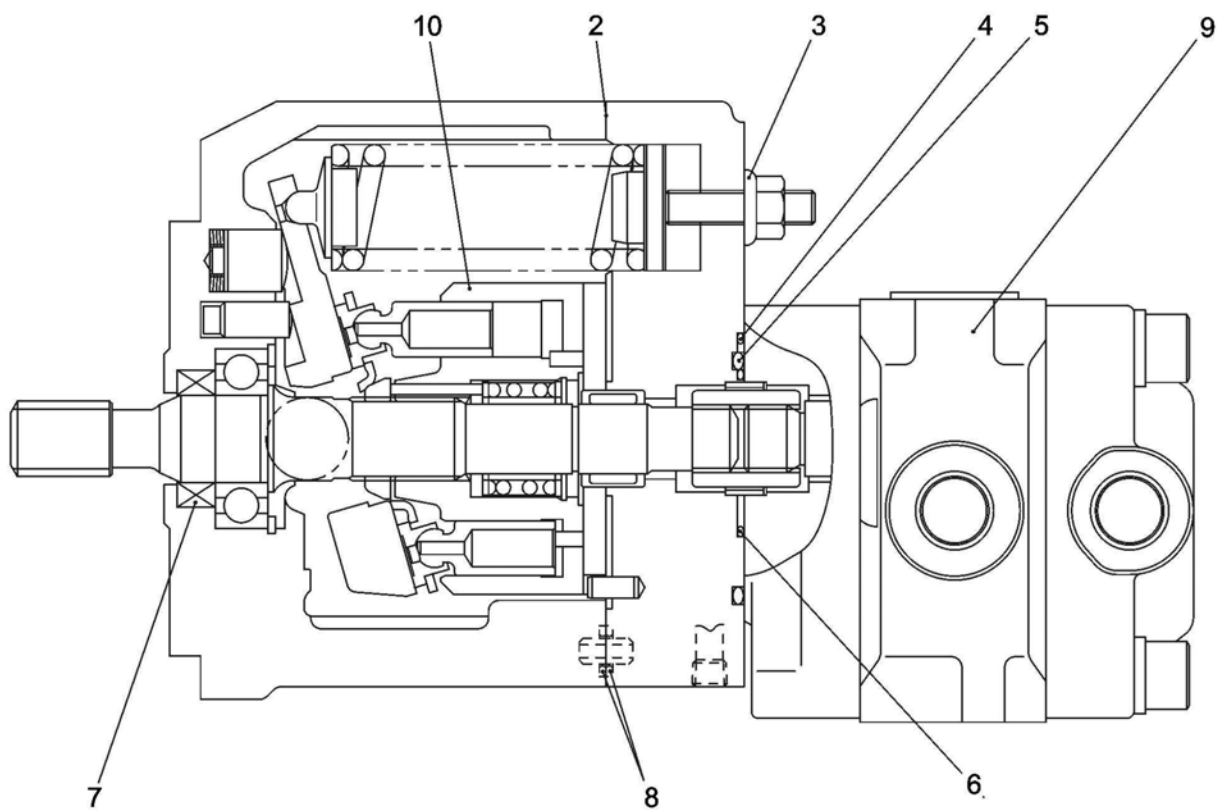




KEY		PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
No.	S						
0		1150360001	Valve Ass'y Solenoid <i>Valvola di Blocco</i>	1		EM*00001 ~	
1		4013000625	* Body <i>Corpo</i>	1		EM*00001 ~	
2		4013000631	* Kit seals <i>Kit Guarnizioni</i>	1		EM*00001 ~	5KT0083000
3		4013000627	* Solenoid <i>Solenoide</i>	1		EM*00001 ~	4SL300012A
4		4013000628	* Valve, Overload <i>Valvola Sovraccarico</i>	1		EM*00001 ~	1100520405
5		4013000630	* Valve <i>Valvola</i>	1		EM*00001 ~	0EJ0802020
NOTE							

05-06

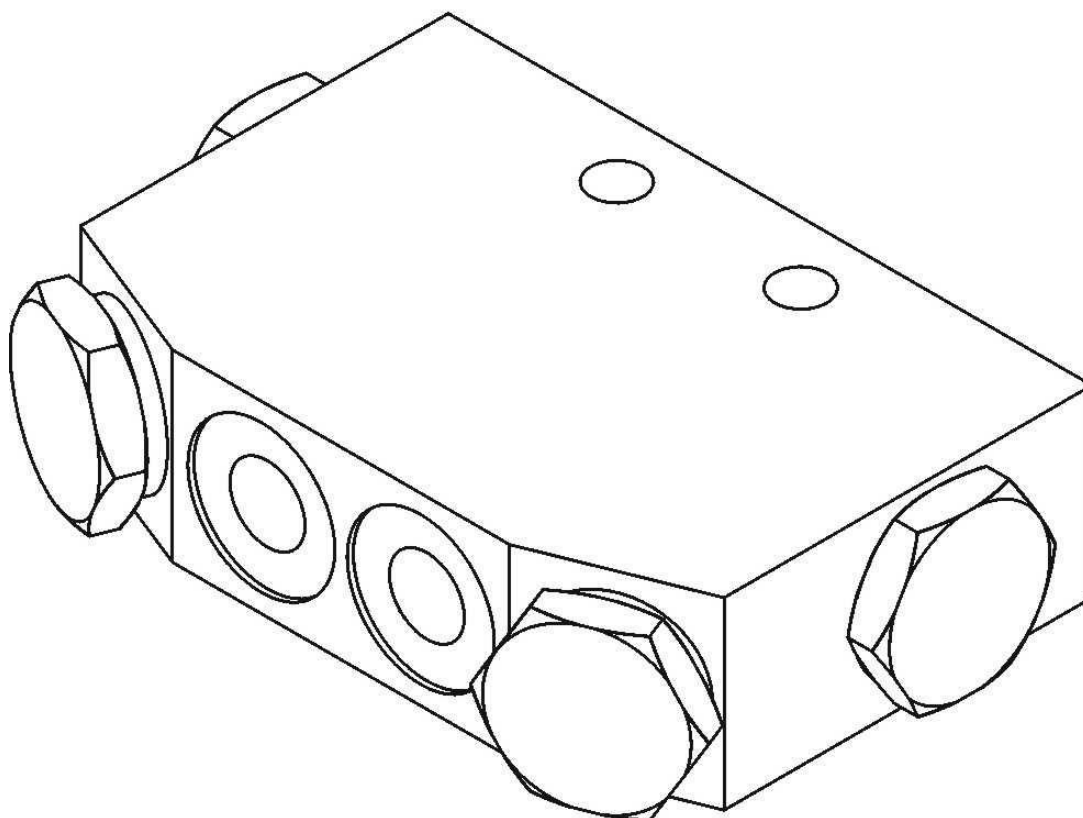
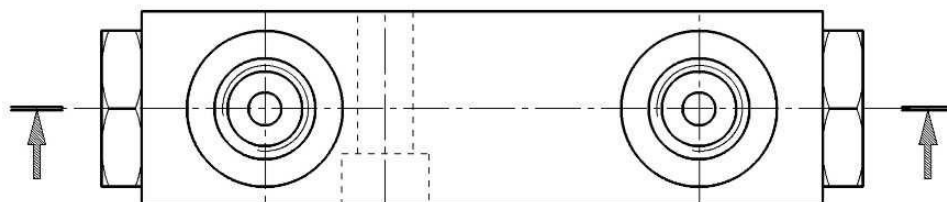
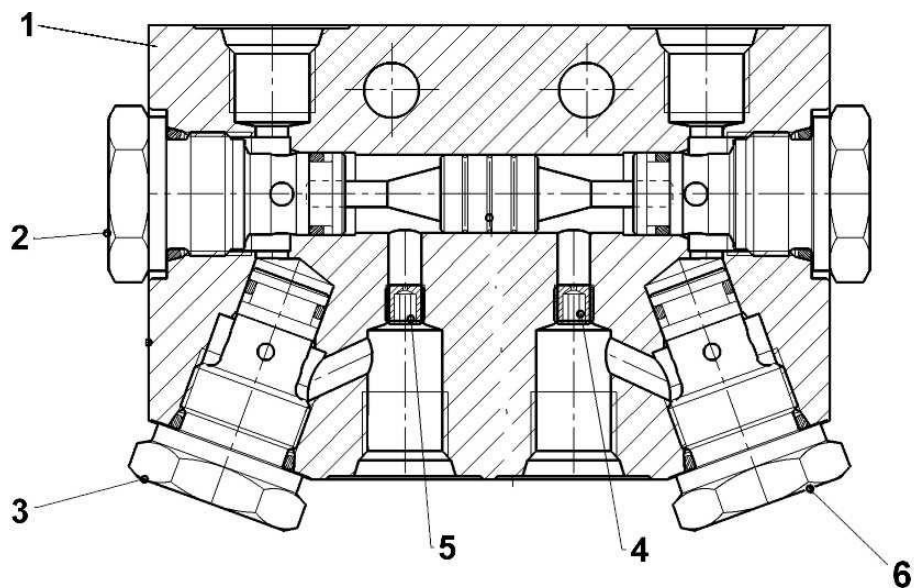




KEY KEY		PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
No.	Nc S						
0		0780053UA	Pump Ass'y, Oil <i>Pompa Olio</i>	(1)		EM*00001 ~	
0 - 1		4013000727	* Kit seal <i>Kit Guarnizioni</i>	1		EM*00001 ~	
1	x	*****	* * Ring,"O" <i>Anello di Tenuta</i>	1		EM*00001 ~	P11-90B
2	x	*****	* * Packing <i>Guarnizione</i>	1		EM*00001 ~	
3	x	*****	* * Washer, Seal <i>Guarnizione</i>	1		EM*00001 ~	
4	x	*****	* * Ring,"O" <i>Anello di Tenuta</i>	1		EM*00001 ~	P7-90B
5	x	*****	* * Ring,"O" <i>Anello di Tenuta</i>	1		EM*00001 ~	G55-90B
6	x	*****	* * Ring,"O" <i>Anello di Tenuta</i>	1		EM*00001 ~	P8-90B
7	x	*****	* * Seal,Oil <i>Paraolio</i>	1		EM*00001 ~	
8	x	*****	* * Ring,"O" <i>Anello di Tenuta</i>	2		EM*00001 ~	P8-90B
9		078005391	* Pump Ass'y, Gear <i>Pompa ad Ingranaggi</i>	1		EM*00001 ~	
10		078005392	* Barrel Ass'y, Cylinder <i>Sede del Cilindro</i>	1		EM*00001 ~	
NOTE							

05-07

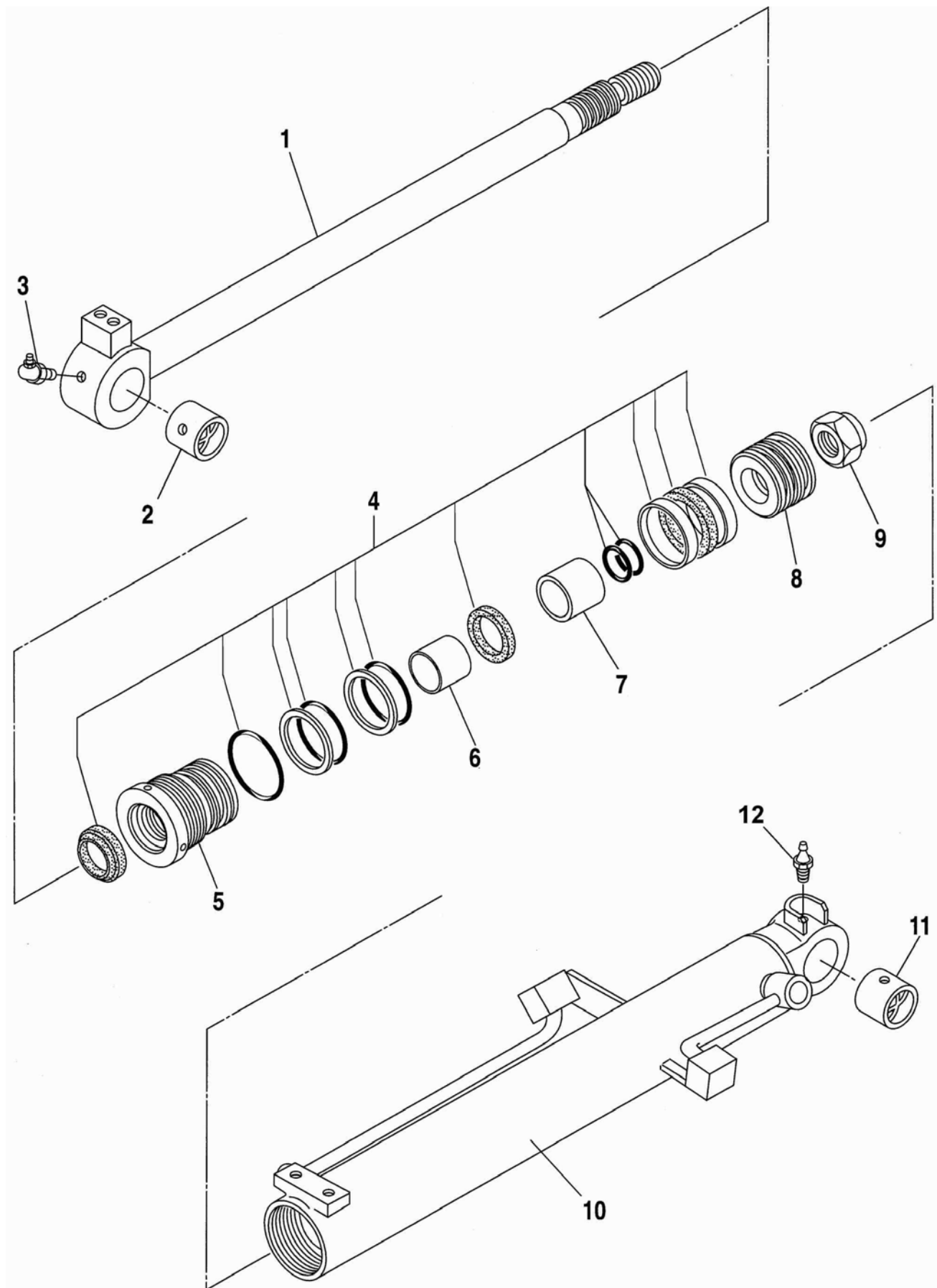




KEY		PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
No.	S						
1		1150350001	Valve Ass'y, Shockless <i>Valvola Ammortizzatrice Doppia</i>	(1)		EM*00001 ~	
2		4013000639	* Cartridge <i>Cartuccia</i>	2		EM*00001 ~	vucn-08A-00
3		4013000640	* Cartridge <i>Cartuccia</i>	1		EM*00001 ~	vrfa-08A-F-01
4		4013000641	* Screw, special <i>Grano Speciale</i>	4		EM*00001 ~	Hole Ø1,2
5		4013000642	* Screw, special <i>Grano Speciale</i>	1		EM*00001 ~	Hole Ø0,8
6		4015000164	* Cartridge <i>Cartuccia</i>	1		EM*00001 ~	
NOTE							

05-08

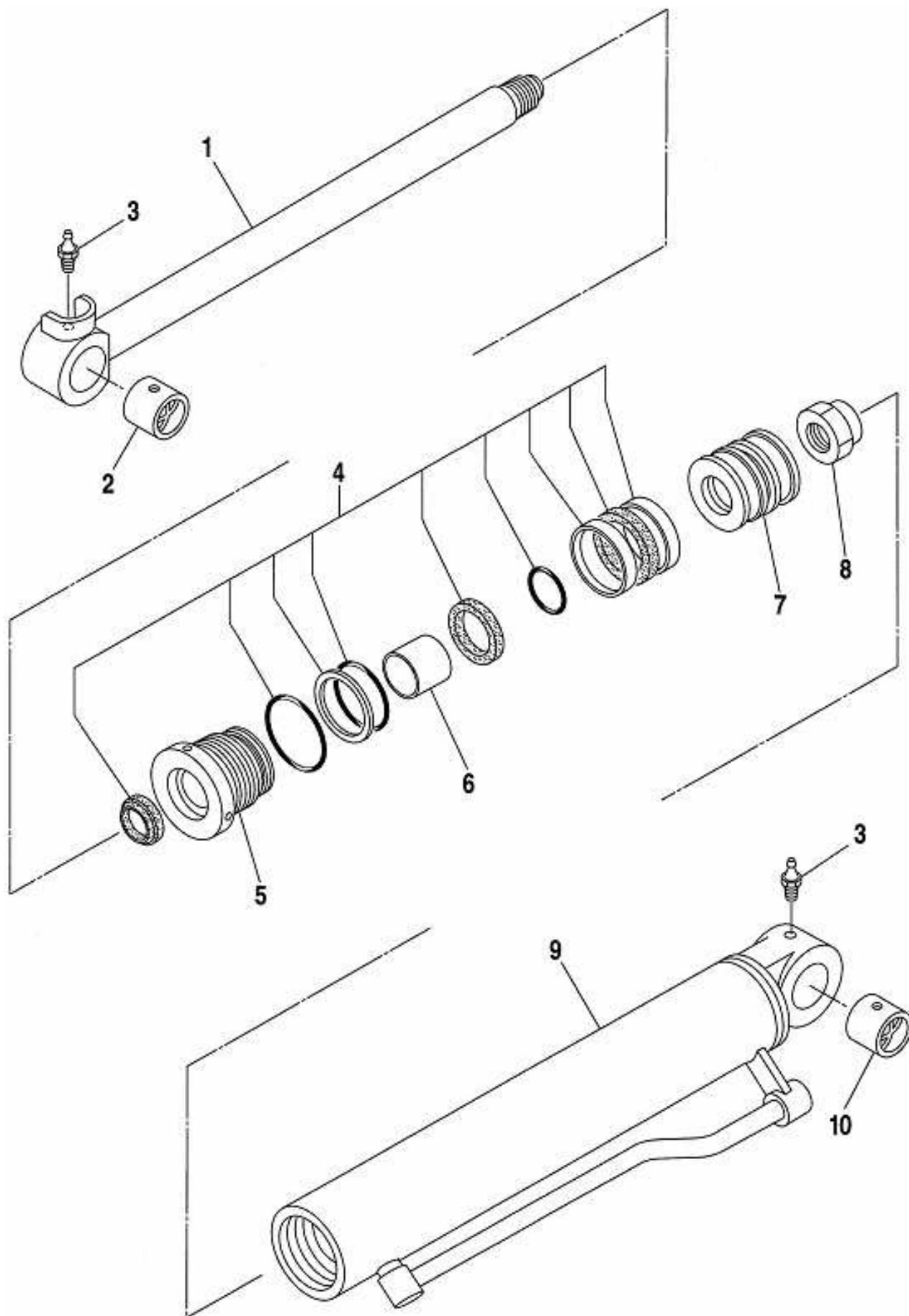




KEY		PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
No.	S						
0		0782235UA	Boom Cylinder Cabin Ass'y <i>Cilindro Boom Cabina</i>	(1)		EM*00001 ~	
1		078223402	* Rod Ass'y, Piston <i>Stelo Pistone</i>	1		EM*00001 ~	
2		075874819	* * Bushing <i>Boccola</i>	1		EM*00001 ~	
3		072811155	* Nipple, Grease <i>Ingrassatore</i>	1		EM*00001 ~	PT1/8×67.5°
4		078223491	* Kit, Seal <i>Kit Guarnizioni</i>	1		EM*00001 ~	
5		078223405	* Head, Cylinder <i>Testata Cilindro</i>	1		EM*00001 ~	
6		061813525	* Bushing <i>Boccola</i>	1		EM*00001 ~	
7		4013001322	* Bearing, Cushion <i>Bronzina</i>	1		EM*00001 ~	
8		075874804	* Piston <i>Pistone</i>	1		EM*00001 ~	
9		075874815	* Nut, Lock <i>Dado Bloccaggio</i>	1		EM*00001 ~	
10	Δ	078223501	* Tube Ass'y, Cylinder <i>Camicia Cilindro</i>	1		EM*00001 ~	
11		075874819	* * Bushing <i>Boccola</i>	1		EM*00001 ~	
12		072811115	* Nipple, Grease <i>Ingrassatore</i>	1		EM*00001 ~	PT1/8
NOTE							

05-09

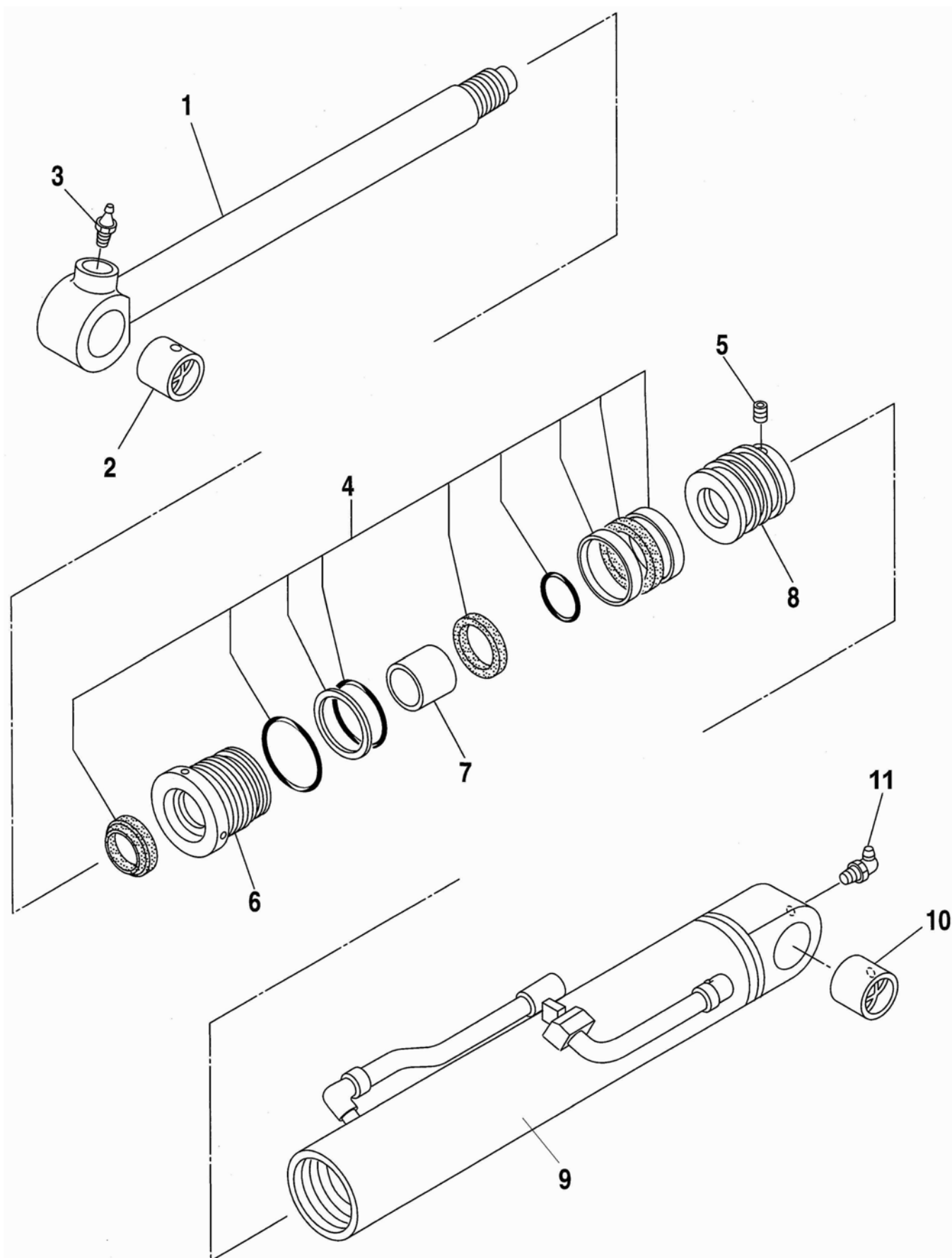




KEY		PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
No.	S						
0		0782248UA	Cylinder Ass'y, Arm <i>Cilindro Braccio Piccolo</i>	(1)		EM*00001 ~	
1		078224802	* Rod Ass'y, Piston <i>Stelo Pistone</i>	1		EM*00001 ~	
2		075874819	* * Bushing <i>Boccola</i>	1		EM*00001 ~	
3		072811115	* Nipple, Grease <i>Ingrassatore</i>	2		EM*00001 ~	PT1/8
4		075875191	* Kit, Seal <i>Kit Guarnizioni</i>	1		EM*00001 ~	
5		075875103	* Head, Cylinder <i>Testata Cilindro</i>	1		EM*00001 ~	
6		061813525	* Bushing <i>Boccola</i>	1		EM*00001 ~	
7		078224806	* Piston <i>Pistone</i>	1		EM*00001 ~	
8		078224821	* Nut, Piston <i>Dado Pistone</i>	1		EM*00001 ~	M27
9	Δ	078224801	* Tube Ass'y, Cylinder <i>Camicia Cilindro</i>	1		EM*00001 ~	
10		075875014	* * Bushing <i>Boccola</i>	1		EM*00001 ~	
NOTE							

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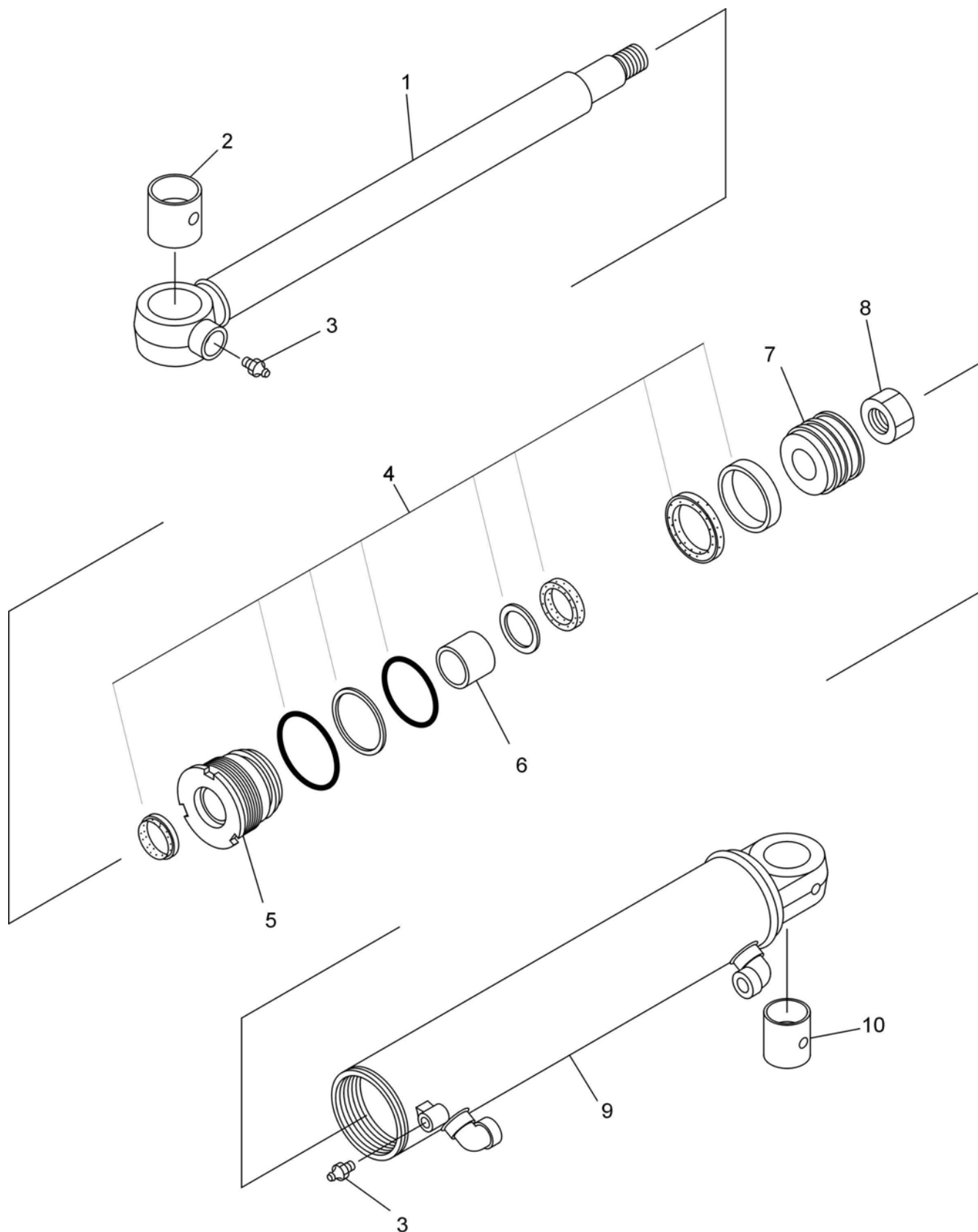




KEY		PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
No.	S						
0		0782249UA	Cylinder Ass'y, Bucket <i>Cilindro Benna</i>	(1)		EM*00001 ~	
1		078224902	* Rod Ass'y, Piston <i>Stelo Pistone</i>	1		EM*00001 ~	
2		075875014	* * Bushing <i>Boccola</i>	1		EM*00001 ~	
3		072811115	* Nipple, Grease <i>Ingrassatore</i>	1		EM*00001 ~	PT1/8
4		075875191	* Kit, Seal <i>Kit Guarnizioni</i>	1		EM*00001 ~	
5		075875013	* Screw, Set <i>Vite</i>	1		EM*00001 ~	M10×16
6		078224903	* Head, Cylinder <i>Testata Cilindro</i>	1		EM*00001 ~	
7		061813525	* Bushing <i>Boccola</i>	1		EM*00001 ~	
8		075875101	* Piston <i>Pistone</i>	1		EM*00001 ~	
9	Δ	078224901	* Tube Ass'y, Cylinder <i>Camicia Cilindro</i>	1		EM*00001 ~	
10		075875014	* * Bushing <i>Boccola</i>	1		EM*00001 ~	
11		072811165	* Nipple, Grease <i>Ingrassatore</i>	1		EM*00001 ~	PT1/8×90°
NOTE							

05-11

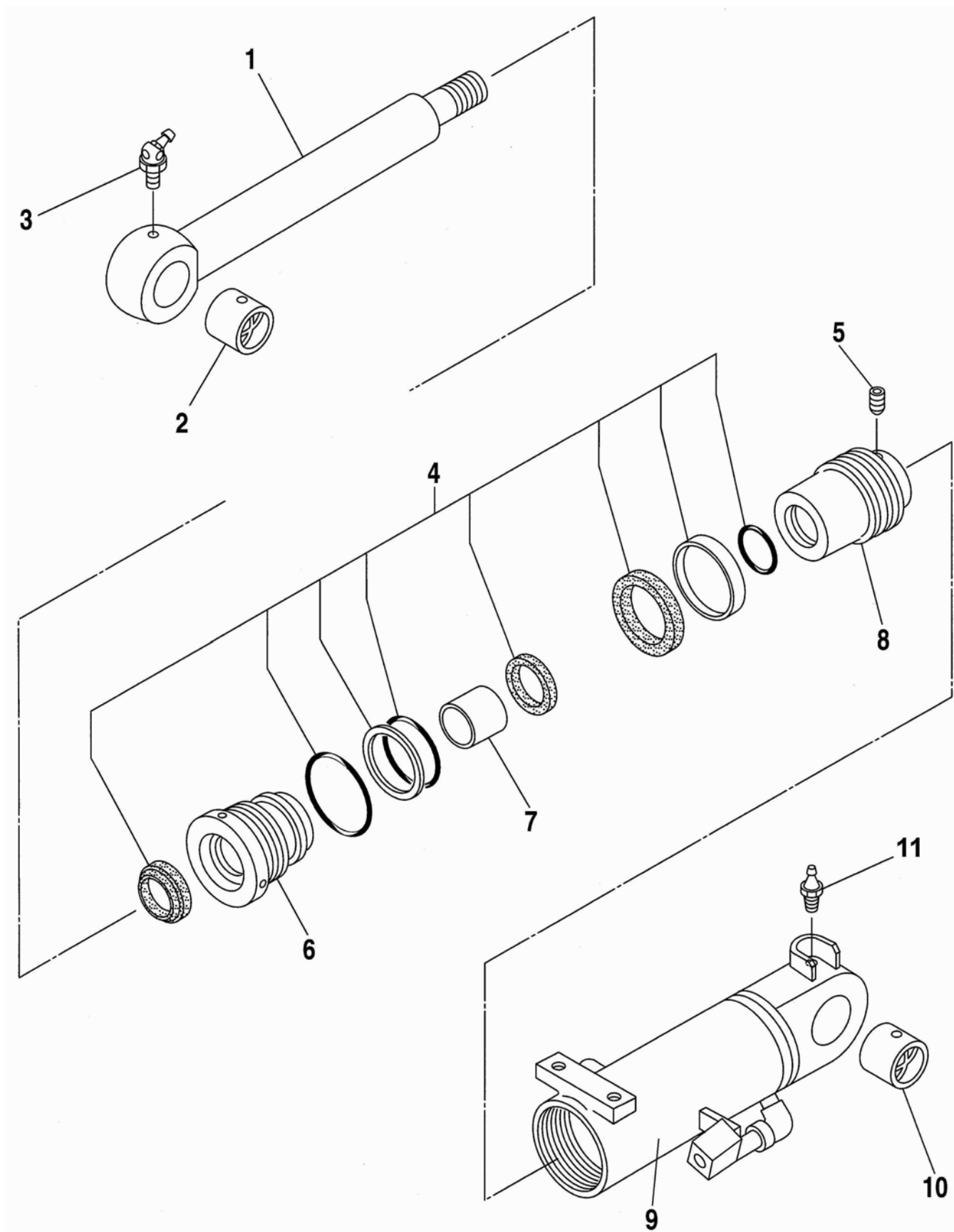




KEY		PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
No.	S						
0		1150700000	Cylinder Ass'y, Boom Swing <i>Cilindro Rotazione Braccio</i>	(1)		EM*00001 ~	
1		4013001267	* Rod Ass'y,Piston <i>Stelo Pistone</i>	1		EM*00001 ~	
2		075874819	* * Bushing <i>Boccola</i>	1		EM*00001 ~	
3		072811115	* Nipple,Grease <i>Ingrassatore</i>	2		EM*00001 ~	PT1/8
4		078227891	* Kit,Seal <i>Kit Guarnizioni</i>	1		EM*00001 ~	
5		078227805	* Head,Cylinder <i>Testata Cilindro</i>	1		EM*00001 ~	
6		061813530	* Bushing <i>Boccola</i>	1		EM*00001 ~	
7		078227806	* Piston <i>Pistone</i>	1		EM*00001 ~	
8		078224821	* Nut <i>Dado Pistone</i>	1		EM*00001 ~	
9	Δ	4013001268	* Tube Ass'y, Cylinder <i>Camicia Cilindro</i>	1		EM*00001 ~	
10		075875014	* * Bushing <i>Boccola</i>	1		EM*00001 ~	
NOTE							

05-12

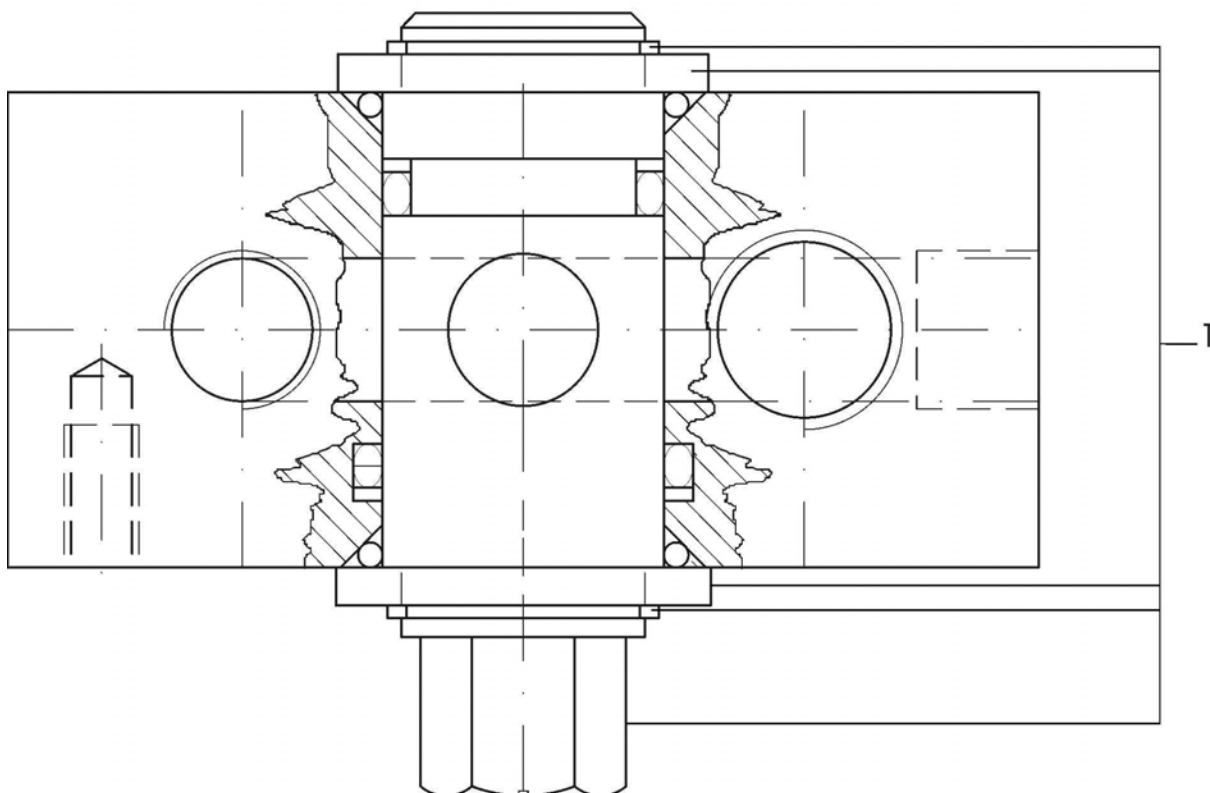
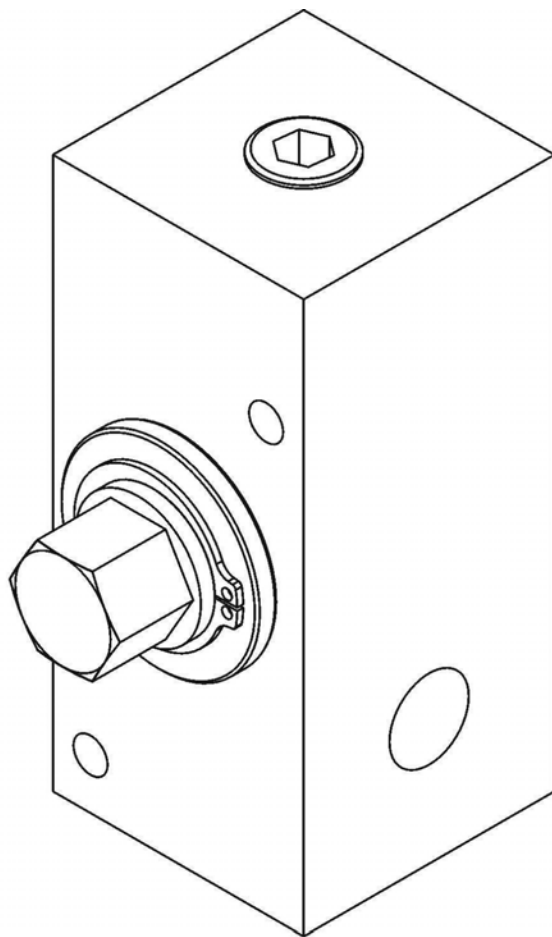




KEY		PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
No.	S						
0		0782271UA	Cylinder Ass'y, Blade <i>Cilindro Lama</i>	(1)		EM*00001 ~	
1		078227102	* Rod Ass'y, Piston <i>Stelo Pistone</i>	1		EM*00001 ~	
2		075875310	* * Bushing <i>Boccola</i>	1		EM*00001 ~	
3		072811165	* Nipple, Grease <i>Ingrassatore</i>	1		EM*00001 ~	PT1/8×45°
4		078227191	* Kit, Seal <i>Kit Guarnizioni</i>	1		EM*00001 ~	
5		075875013	* Screw, Set <i>Vite</i>	1		EM*00001 ~	M10×16
6		078227105	* Head, Cylinder <i>Testata Cilindro</i>	1		EM*00001 ~	
7		061813530	* Bushing <i>Boccola</i>	1		EM*00001 ~	
8		078227106	* Piston <i>Pistone</i>	1		EM*00001 ~	
9	Δ	078227101	* Tube Ass'y, Cylinder <i>Camicia Cilindro</i>	1		EM*00001 ~	
10		075875310	* * Bushing <i>Boccola</i>	1		EM*00001 ~	
11		072811115	* Nipple, Grease <i>Ingrassatore</i>	1		EM*00001 ~	PT1/8
NOTE							

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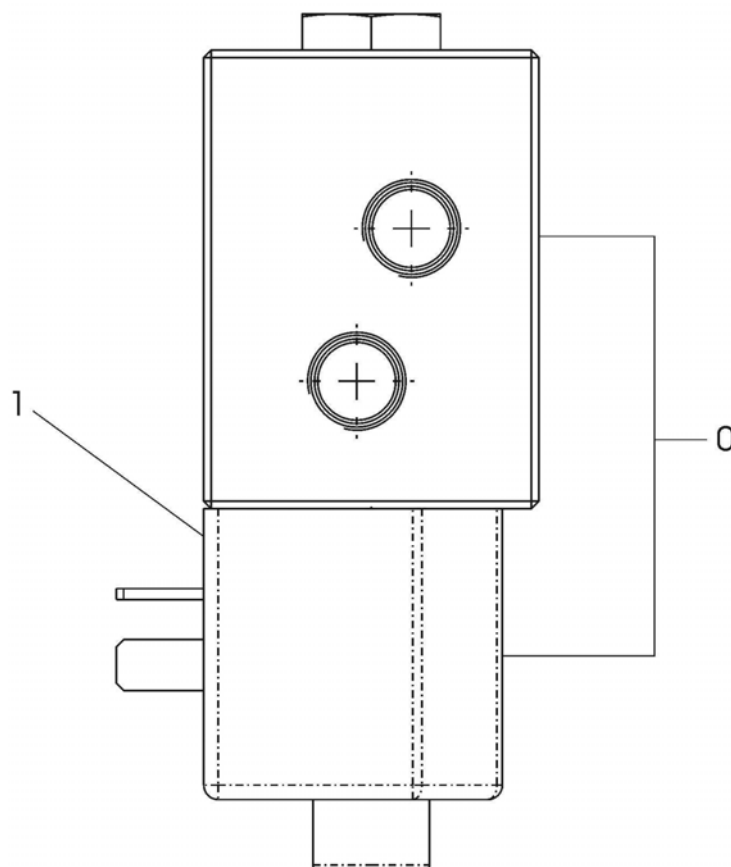
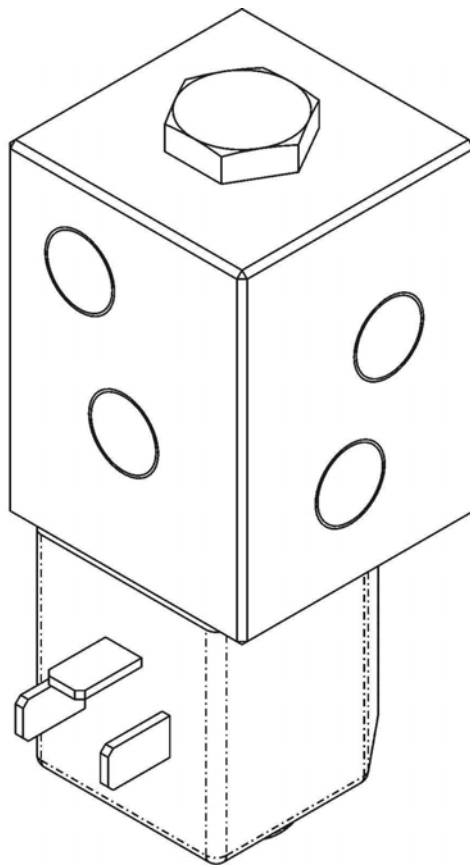




KEY		PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
No.	S						
0		3250619	Manifold Ass'y <i>Deviatore Ausiliari</i>	(1)		EM*00001 ~	
0 - 1		4013000688	* Kit, Seal <i>Kit Guarnizioni</i>	1		EM*00001 ~	
1		1140613000	Tap valve <i>Valvola</i>	1		EM*00001 ~	
NOTE							

05-14





KEY		PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
No.	S						
0		1150370001	Valve Ass'y Solenoid	1		EM*00001 ~	
1		4015000013	Valvola Deviatrice * Solenoid Solenoid	1		EM*00001 ~	271-0510
NOTE							

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MODEL 14NXT

SWING-BOOM SWING EXCHANGE VALVE ASS'Y
VALVOLA DI SCAMBIO ROTAZIONE-ROTAZIONE BRACCIO

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REV. No ①

SHEET No. 5-15

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MEMO

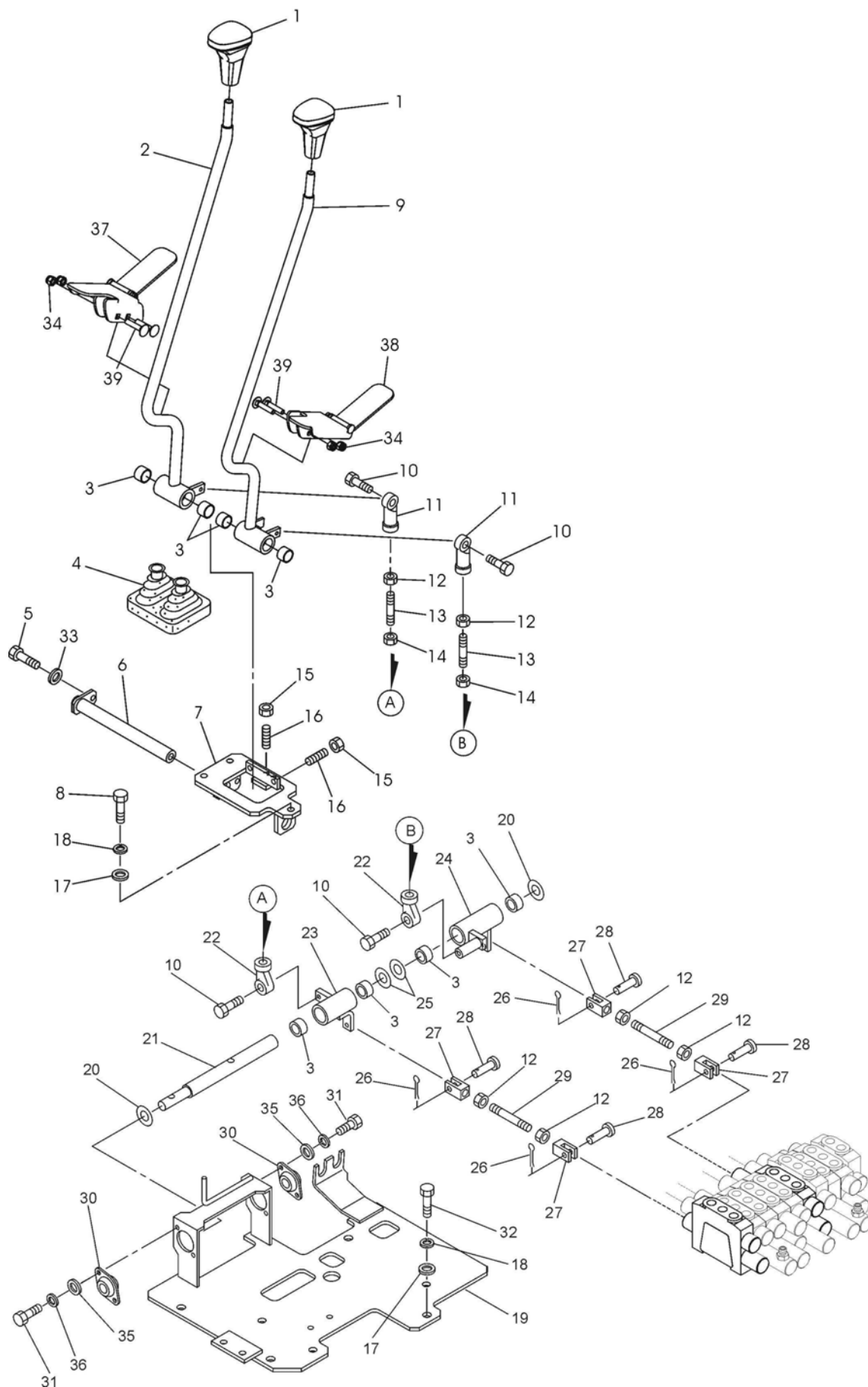
SECTION 6

SEZIONE 6

OPERATING CONTROLS

STRUMENTI DI CONTROLLO DELL'OPERATORE

IHIMER S.p.A.



KEY							
No.	S	PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
0	x	3020813003	Lever Ass'y, Traction <i>Montaggio Leve di Trazione</i>	1		EM*00001 ~	
1		069028349	* Grip <i>Impugnatura</i>	2		EM*00001 ~	
2		4013000612	* Lever (R.H.) <i>Leva (Destra)</i>	1		EM*00001 ~	
3		061812015	* Bushing <i>Boccola</i>	8		EM*00001 ~	
4		418100500	* Boot <i>Soffietto Gomma</i>	1		EM*00001 ~	
5		1222031	* Bolt <i>Vite</i>	1		EM*00001 ~	M8X20
6		4013000249	* Shaft <i>Albero</i>	1		EM*00001 ~	
7		4013000613	* Bracket <i>Supporto</i>	1		EM*00001 ~	
8		1222061	* Bolt <i>Vite</i>	3		EM*00001 ~	M10X25
9		4013000614	* Lever (L.H.) <i>Leva (Sinistra)</i>	1		EM*00001 ~	
10		1222006	* Bolt <i>Vite</i>	4		EM*00001 ~	M6X16
11		065105106	* End, Rod <i>Testina a Rotula</i>	2		EM*00001 ~	
12		1223280	* Nut, Hex <i>Dado Esagonale</i>	6		EM*00001 ~	M6
13		D02004800	* Rod <i>Tirante</i>	2		EM*00001 ~	
14		3292377	* Nut, Hex. (L.H.Screw) <i>Dado Esagonale (Filettatura Sinistra)</i>	2		EM*00001 ~	M6
15		1223570	* Nut, Hex <i>Dado Esagonale</i>	4		EM*00001 ~	M8
16		1225042	* Screw, Set <i>Grano</i>	4		EM*00001 ~	M8X25
17		1224103	* Washer, Flat <i>Rosetta Piana</i>	7		EM*00001 ~	M10
18		1224801	* Washer, Spring <i>Rosetta Grower</i>	7		EM*00001 ~	M10
19		4015000029	* Bracket <i>Supporto</i>	1		EM*00001 ~	
20		4013000247	* Washer <i>Rosetta</i>	2		EM*00001 ~	
21		4015000030	* Shaft <i>Albero</i>	1		EM*00001 ~	
22		065105126	* End, Rod (L.H.Screw) <i>Testina a Rotula (Filettatura Sinistra)</i>	2		EM*00001 ~	
23		4015000031	* Lever <i>Leva</i>	1		EM*00001 ~	
24		4015000032	* Lever <i>Leva</i>	1		EM*00001 ~	
25		4013000246	* Shim <i>Spessore</i>	AR		EM*00001 ~	t=0.8
25 - 1		4013000325	* Shim <i>Spessore</i>	AR		EM*00001 ~	t=1.6
26		1226466	* Pin, Cotter <i>Copiglia</i>	4		EM*00001 ~	Ø1.6X15
27		402114200	* Clevis <i>Forcella</i>	4		EM*00001 ~	
28		401325600	* Pin, Head <i>Perno</i>	4		EM*00001 ~	
29		3250523	* Rod <i>Tirante</i>	2		EM*00001 ~	
30		4013000620	* Block, Pillow <i>Supporto con Cuscinetto</i>	2		EM*00001 ~	
31		1222006	* Bolt <i>Vite</i>	4		EM*00001 ~	M6X16

NOTE

06-01(p1)



MODEL 14NXT

TRACTION LEVER ASS'Y
MONTAGGIO LEVE DI TRAZIONE

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REV. No ⑥

SHEET No. 6-1

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KEY		PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
No.	S						
32		1222059	* Bolt <i>Vite</i>	4		EM*00001 ~	M10X20
33		1224794	* Washer, Spring <i>Rosetta Grower</i>	1		EM*00001 ~	M8
34		1223918	* Nut, Autolock <i>Dado Autobloccante</i>	4		EM*00001 ~	M8
35		1224070	* Washer, Flat <i>Rosetta Piana</i>	4		EM*00001 ~	M6
36		1224791	* Washer, Spring <i>Rosetta Grower</i>	4		EM*00001 ~	M6
37		2020803001	* Pedal (R.H.) <i>Pedale Dx</i>	1		EM*00001 ~	
38		2020803000	* Pedal (L.H.) <i>Pedale Sx</i>	1		EM*00001 ~	
39		1070308040	* Bolt <i>Vite TTQST</i>	4		EM*00001 ~	M8X40
NOTE							

06-01(P2)



MODEL 14NXT

TRACTION LEVER ASS'Y
MONTAGGIO LEVE DI TRAZIONE

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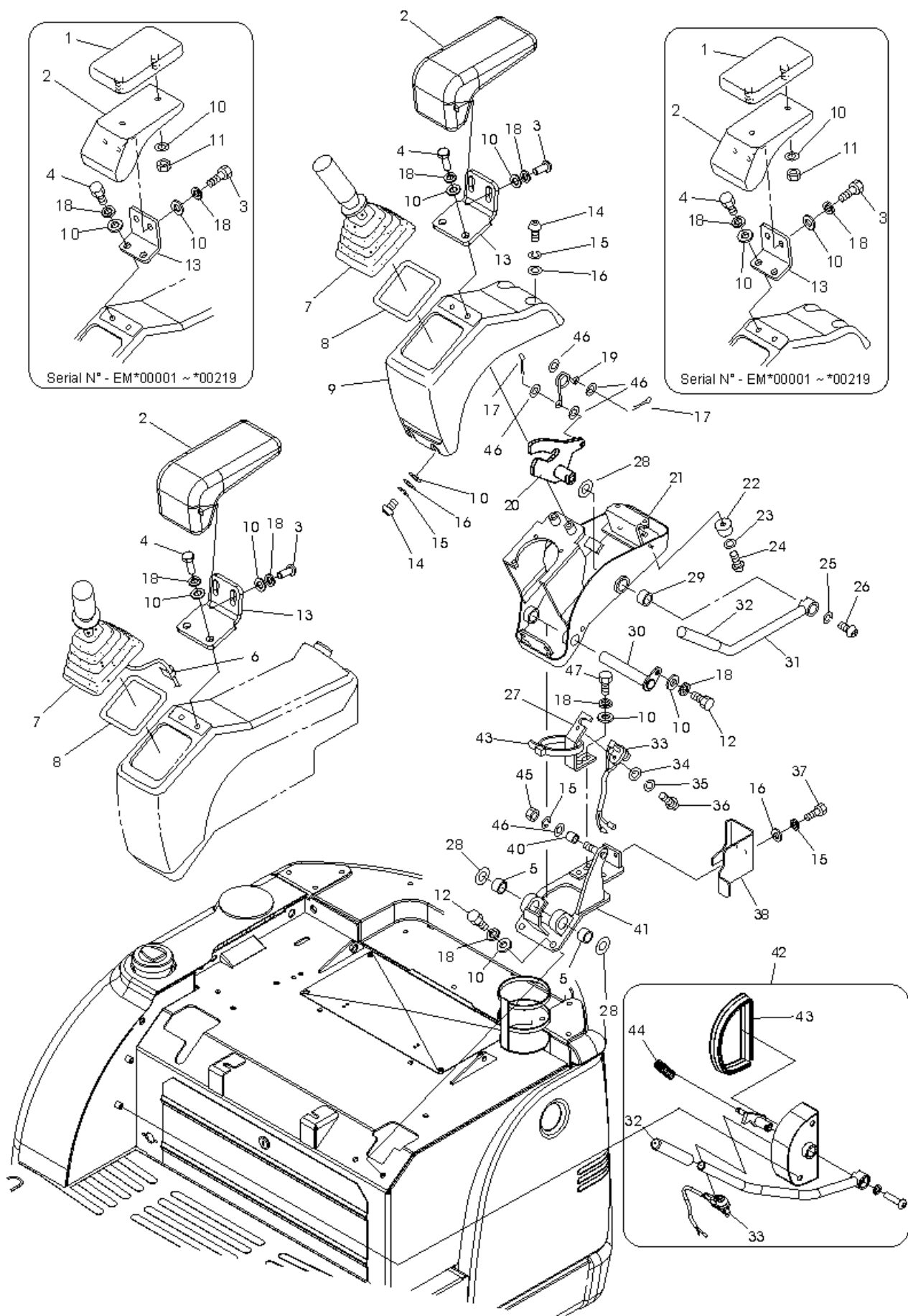
REV. No ⑥

SHEET No. 6-1

6



MEMO



KEY							
No.	S	PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
0	x	3020813006	Lever Ass'y, Control <i>Montaggio Leve di Controllo</i>	1		EM*00001 ~	
0 - 1	x	3020813004	Lever Ass'y, Control <i>Montaggio Leve di Controllo</i>	1		EM*00001 ~	
• 0 - 2	x	*****	Rest Arm, Ass'y <i>Montaggio Appoggio Braccio</i>	2		EM*00001 ~ *00219	
•	x	*****	Rest Arm, Ass'y <i>Montaggio Appoggio Braccio</i>	2		EM*00218 ~	
• 1		0650682UA	* Cushion <i>Cuscino</i>	2		EM*00001 ~ *00219	
• 2		D41441300	* Rest, Arm <i>Appoggio Braccio</i>	2		EM*00001 ~ *00219	
•		2021000001	* Rest, Arm <i>Appoggio Braccio</i>	2		EM*00218 ~	
• 3		3292644	* Bolt <i>Vite</i>	4		EM*00001 ~ *00219	M8X16
•		3222138	* Bolt <i>Vite</i>	4		EM*00218 ~	M8X20
4		1222034	* Bolt <i>Vite</i>	4		EM*00001 ~	M8X25
5		1209534	* Bushing <i>Bussola</i>	2		EM*00001 ~	
6		1225860	* Sticker <i>Aggancio Adesivo</i>	1		EM*00001 ~	
7		3251384	* Boot <i>Soffietto Gomma</i>	2		EM*00001 ~	
8		417022000	* Spring <i>Molla</i>	2		EM*00001 ~	
9		D46504800	* Panel <i>Pannello</i>	1		EM*00001 ~	
10		1224083	* Washer, Flat <i>Rosetta Piana</i>	19		EM*00001 ~	M8
• 11		1223570	* Nut, Hex <i>Dado Esagonale</i>	4		EM*00001 ~ *00219	M8
12		1222031	* Bolt <i>Vite</i>	3		EM*00001 ~	M8X20
• 13		D41441400	* Bracket <i>Supporto</i>	2		EM*00218 ~	
•		2020801036	* Bracket <i>Supporto</i>	2		EM*00001 ~ *00219	
14		3292381	* Bolt, Button Head <i>Vite TBEI (H.T.)</i>	4		EM*00001 ~	M6X15
15		1224791	* Washer, Lock <i>Rosetta Grower</i>	7		EM*00001 ~	M6
16		1224070	* Washer, Flat <i>Rosetta Piana</i>	6		EM*00001 ~	M6
17		1226466	* Pin, Cotter <i>Copiglia</i>	2		EM*00001 ~	ø 1.6X15
18		1224794	* Washer, Spring <i>Rosetta Grower</i>	14		EM*00001 ~	M8
19		3252674	* Spring <i>Molla</i>	1		EM*00001 ~	
20		4013001182	* Lever <i>Leva</i>	1		EM*00001 ~	
21		4013000644	* Bracket <i>Supporto</i>	1		EM*00001 ~	
22		0782235UA	* Pad, Rubber <i>Tampone Gomma</i>	1		EM*00001 ~	
23		3292701	* Washer, Flat <i>Rosetta Piana</i>	1		EM*00001 ~	M4
24		1222840	* Screw, Pan Head <i>Vite TCB Croce</i>	1		EM*00001 ~	M4X20
25		1224801	* Washer, Lock <i>Rosetta Grower</i>	1		EM*00001 ~	M10
26		4010001050	* Bolt, Button Head <i>Vite TBEI</i>	1		EM*00001 ~	M10X25

NOTE

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CONTROL LEVER ASS'Y
MONTAGGIO LEVE DI CONTROLLO

REV. No ②

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MODEL 14NXT

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SHEET No. 6-2



KEY							
No.	S	PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
27		4013000648	* Bracket <i>Supporto</i>	1		EM*00001 ~	M8
28		4013000325	* Shim <i>Spessore</i>	AR		EM*00001 ~	t=0.8
28 - 1		4013000246	* Shim <i>Spessore</i>	AR		EM*00001 ~	t=1.6
29		4013000645	* Bushing <i>Bussola</i>	1		EM*00001 ~	
30		4013000297	* Pin <i>Perno</i>	1		EM*00001 ~	
• 31		4013000646	* Lever <i>Leva</i>	1		EM*00001 ~ *00275	
•		4013001384	* Lever <i>Leva</i>	1		EM*00276 ~	
32		3251722	* Grip <i>Impugnatura</i>	2		EM*00001 ~	
33		085819004	* Switch <i>Interruttore</i>	2		EM*00001 ~	
34		3242338	* Washer, Flat <i>Rosetta Piana</i>	1		EM*00001 ~	M5
35		1224780	* Washer, Lock <i>Rosetta Grower</i>	1		EM*00001 ~	M5
36		1222412	* Screw, Pan Head <i>Vite TCCC</i>	1		EM*00001 ~	M5X12
37		1222006	* Bolt <i>Vite</i>	2		EM*00001 ~	M6X16
38		2030801003	* Cover <i>Coperchio</i>	1		EM*00001 ~	
39		1225787	* Band, Cable <i>Fascetta Fermacavi in Plastica</i>	1		EM*00001 ~	
40		3212057	* Spacer <i>Distanziale</i>	1		EM*00001 ~	
41		4013000647	* Bracket <i>Supporto</i>	1		EM*00001 ~	
42		4015000015	* Safety Device <i>Dispositivo di Sicurezza</i>	1		EM*00001 ~	
43		6020803001	* * Seal <i>Guarnizione</i>	1		EM*00001 ~	
44		3250774	* * Spring <i>Molla</i>	1		EM*00001 ~	
45		1223280	* Nut, Hex <i>Dado Esagonale</i>	1		EM*00001 ~	M6
46		1224074	* Washer, Flat <i>Rosetta Piana</i>	5		EM*00001 ~	M6x18
47		1222027	* Bolt <i>Vite TE</i>	2		EM*00001 ~	M8X16
NOTE							

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MODEL 14NXT

CONTROL LEVER ASS'Y
MONTAGGIO LEVE DI CONTROLLO

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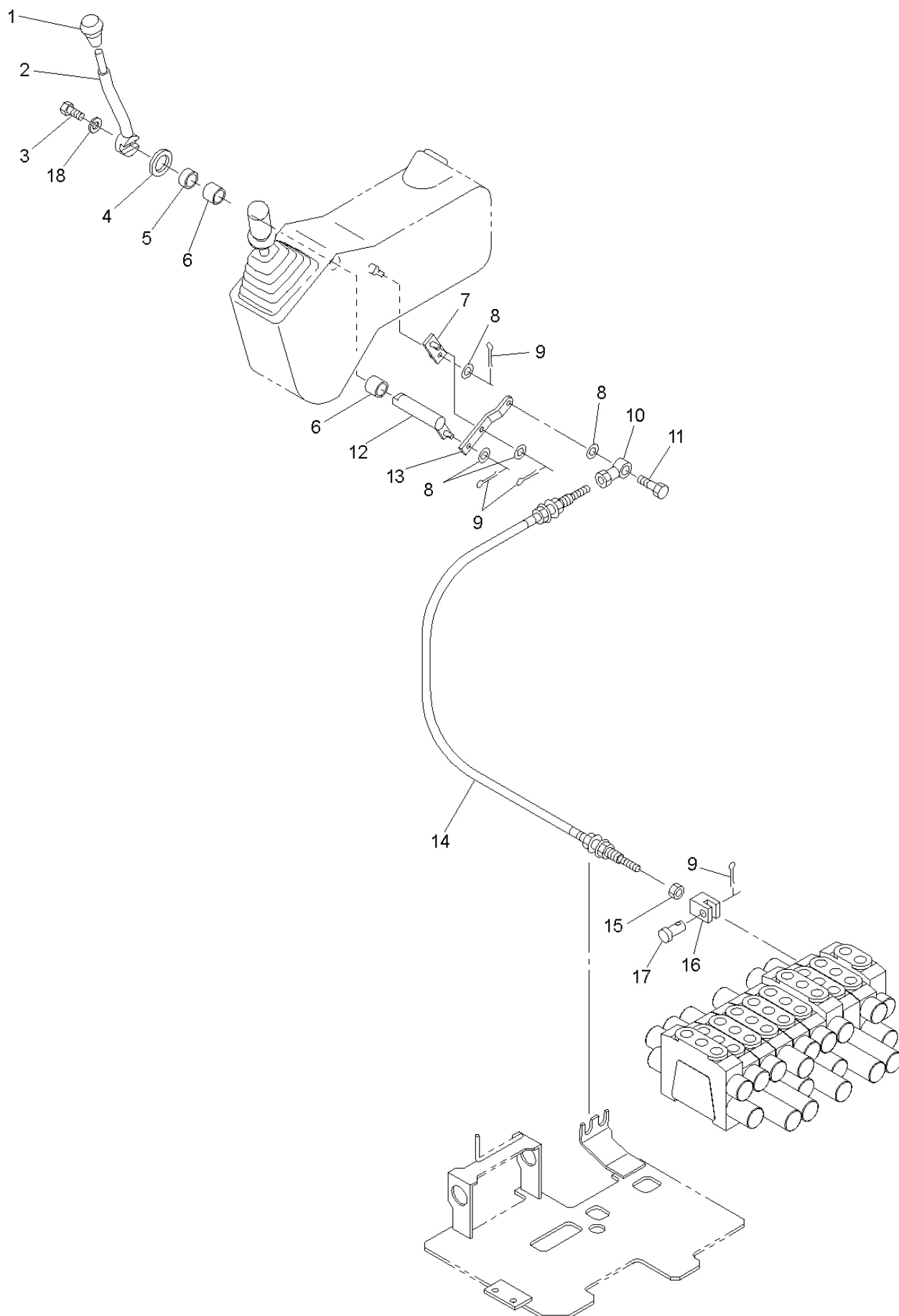
REV. No ②

SHEET No. 6-2

6



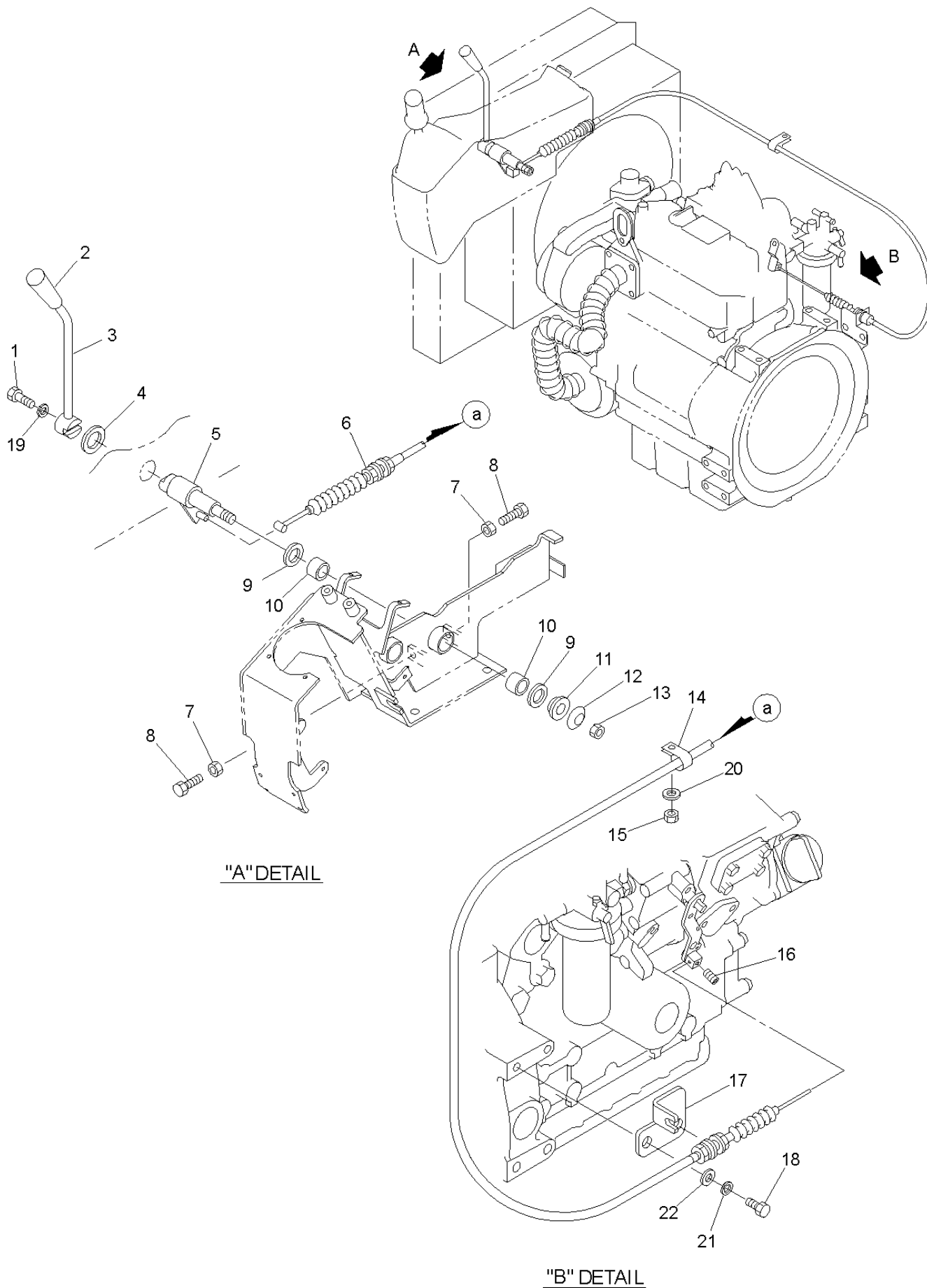
MEMO



KEY		PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
No.	S						
0 - 0	x	3020813003	Control Ass'y, Blade & Boom Swing <i>Montaggio Leva di Controllo Lama</i>	1		EM*00001 ~	
0 - 1	x	3020813004	Control Ass'y, Blade & Boom Swing <i>Montaggio Leva di Controllo Lama</i>	1		EM*00001 ~	
0 - 2	x	3020813007	Control Ass'y, Blade & Boom Swing <i>Montaggio Leva di Controllo Lama</i>	1		EM*00001 ~	
1		069028371	* Grip <i>Impugnatura</i>	1		EM*00001 ~	
2		3250466	* Lever <i>Leva</i>	1		EM*00001 ~	
3		1222045	* Bolt <i>Vite TBEI</i>	1		EM*00001 ~	M10X25
4		3250481	* Packing <i>Guarnizione</i>	1		EM*00001 ~	
5		3250470	* Spacer <i>Distanziale</i>	1		EM*00001 ~	
6		061812015	* Bushing <i>Bussola</i>	2		EM*00001 ~	
7		4013000650	* Link <i>Collegamento</i>	1		EM*00001 ~	
8		1224070	* Washer, Flat <i>Rosetta Piana</i>	4		EM*00001 ~	M6
9		1226466	* Pin, Cotter <i>Copiglia</i>	5		EM*00001 ~	ø1.6X15
10		065105106	* End, Rod <i>Testina a Rotula</i>	2		EM*00001 ~	
11		1222006	* Bolt <i>Vite TE</i>	2		EM*00001 ~	M6X16
12		4013000651	* Lever <i>Leva</i>	1		EM*00001 ~	
13		4013000652	* Link <i>Collegamento</i>	1		EM*00001 ~	
14		1120843001	* Cable, Control <i>Cavo Push-Pull</i>	1		EM*00001 ~	L=1100
15		1223280	* Nut, Hex. <i>Dado Esagonale</i>	2		EM*00001 ~	M6
16		402114200	* Clevis <i>Forcella</i>	2		EM*00001 ~	
17		401325600	* Pin, Head <i>Perno</i>	2		EM*00001 ~	
18		1224801	* Washer, Spring <i>Perno</i>	1		EM*00001 ~	M10
NOTE							

06-03





KEY		PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
No.	S						
0	x	3020813002	Control Ass'y, Engine <i>Montaggio Leva di Controllo Motore</i>	1		EM*00001 ~	
1		1222405	* Bolt <i>Vite TBEI</i>	1		EM*00001 ~	M10X20
2		069028355	* Grip <i>Impugnatura</i>	1		EM*00001 ~	
3		D49514800	* Lever <i>Leva</i>	1		EM*00001 ~	
4		3250481	* Packing <i>Guarnizione</i>	1		EM*00001 ~	
5		4013000611	* Lever <i>Leva</i>	1		EM*00001 ~	
6		1120815001	* Cable, Control <i>Cavo Acceleratore</i>	1		EM*00001 ~	
7		1223570	* Nut, Hex <i>Dado Esagonale</i>	2		EM*00001 ~	M8
8		1222037	* Bolt, Hex <i>Vite TE</i>	2		EM*00001 ~	M8X30
9		4010002342	* Washer <i>Rosetta</i>	2		EM*00001 ~	
10		1209534	* Bushing <i>Boccola</i>	2		EM*00001 ~	
11		D04200800	* Coller <i>Collare</i>	1		EM*00001 ~	
12		3292486	* Washer, Conical Spring <i>Molla a Tazza</i>	1		EM*00001 ~	M12
13		1223689	* Nut, Lock <i>Dado</i>	1		EM*00001 ~	M12
14		1219558	* Clamp, Hose <i>Fascetta Stringitubo</i>	1		EM*00001 ~	
15		1223650	* Nut, Hex <i>Dado Esagonale</i>	1		EM*00001 ~	M10
16		1050104006	* Screw, Set <i>Grano</i>	1		EM*00001 ~	M4X6
17		2030801006	* Bracket <i>Supporto</i>	1		EM*00001 ~	
18		1222031	* Bolt <i>Vite</i>	2		EM*00001 ~	M8X20
19		1224801	* Washer, Spring <i>Rosetta Elastica</i>	1		EM*00001 ~	M10
20		1224103	* Washer, Flat <i>Rosetta Piana</i>	1		EM*00001 ~	M10
21		1224794	* Washer, Spring <i>Rosetta Elastica</i>	2		EM*00001 ~	M8
22		1224083	* Washer, Flat <i>Rosetta Piana</i>	2		EM*00001 ~	M8
NOTE							

06-04



MEMO

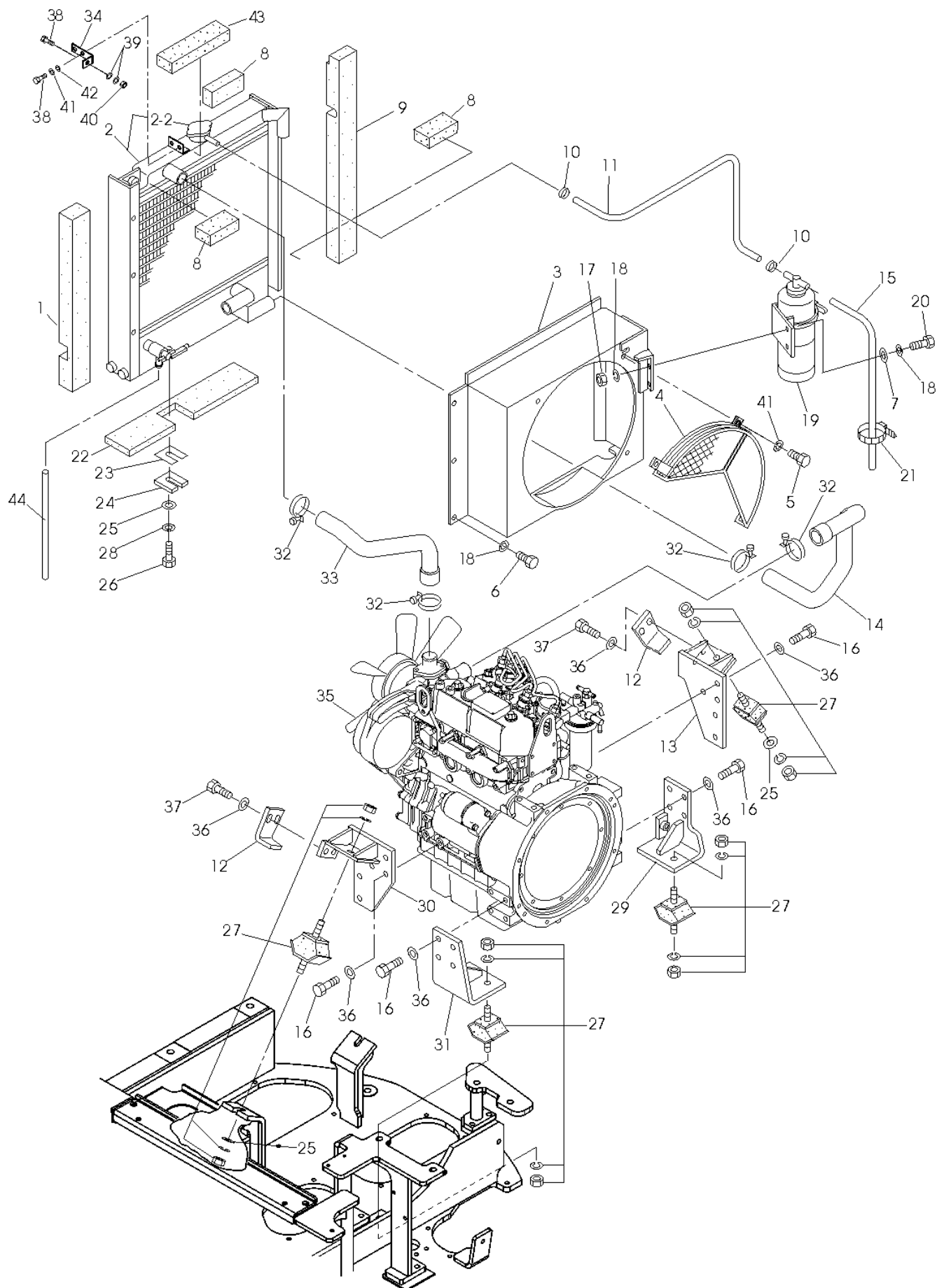
SECTION 7

SEZIONE 7

POWER UNIT

UNITA' DI POTENZA

IHIMER S.p.A.



KEY No.	S	PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
0	x	3020807000	Engine & Accessories <i>Motore & Accessori</i>	1		EM*00001 ~	
1		2030811001	* Panel, Sponge <i>Pannello Spugna</i>	1		EM*00001 ~	
• 2		1180300000	* Radiator Ass'y <i>Radiatore Acqua Olio</i>	1	↖	EM*00001 ~ *00253	use 1180300000K
•		1180300002	* Radiator Ass'y <i>Radiatore Acqua Olio</i>	1	↗	EM*00254 ~	
• 2 - 1		4015000174	* * Radiator <i>Radiatore</i>	1		EM*00254 ~	
2 - 2		4013000669	* * * Cap <i>Tappo</i>	1		EM*00001 ~	
• 3		4015000175	* * Cover, Radiator <i>Coperchio Radiatore</i>	1		EM*00254 ~	
• 4		4015000176	* * Guard, Fan <i>Protezione Ventola</i>	1		EM*00254 ~	
5		1222027	* * Bolt <i>Vite TE</i>	3		EM*00001 ~	M8X16
6		1222006	* * Bolt <i>Vite TE</i>	6		EM*00001 ~	M6X16
7		1224070	* Washer, Flat <i>Rosetta Piana</i>	2		EM*00001 ~	M6
8		2030811003	* Panel, Sponge <i>Pannello Spugna</i>	3		EM*00001 ~	
9		2030811000	* Panel, Sponge <i>Pannello Spugna</i>	3		EM*00001 ~	
10		1110540016	* Clip <i>Fascetta</i>	2		EM*00001 ~	
11		6030803004	* Hose <i>Tubo</i>	1		EM*00001 ~	L=400
12		2030804007	* Bracket <i>Supporto</i>	2		EM*00001 ~	
13		2030802016	* Bracket <i>Supporto</i>	1		EM*00001 ~	
• 14		077555088	* Hose, Radiator <i>Tubo Radiatore</i>	1	↖	EM*00001 ~ *000253	
•		2030810015	* Hose, Radiator <i>Tubo Radiatore</i>	1	↗	EM*00254 ~	
15		6030803005	* Hose <i>Tubo</i>	1		EM*00001 ~	L=750
16		1222095	* Bolt, Special <i>Vite TE (H.T.)</i>	14		EM*00001 ~	M10X25
17		1223280	* Nut, Hex <i>Dado Esagonale</i>	2		EM*00001 ~	M6
18		1224791	* Washer, Spring <i>Rosetta Grower</i>	8		EM*00001 ~	M6
19		*****	* Tank, Surge (W/Engine) <i>Serbatoio di Compensazione (con Motore)</i>	1		EM*00001 ~	YANMAR 171064-44510
19 - 1		*****	* Bracket (W/Engine) <i>Supporto (con Motore)</i>	1		EM*00001 ~	YANMAR 121256-44600
19 - 2		*****	* Band <i>Banda</i>	1		EM*00001 ~	YANMAR 124450-44550
20		1222006	* Bolt <i>Vite TE</i>	2		EM*00001 ~	M6X16
21		1225787	* Band, Cable <i>Fascetta</i>	1		EM*00001 ~	
22		2030811002	* Panel, Sponge <i>Pannello Spugna</i>	1		EM*00001 ~	
23		2030804009	* Shim <i>Spessore</i>	AR		EM*00001 ~	t=3.2
24		2030804008	* Shim <i>Spessore</i>	2		EM*00001 ~	t=6.0
25		1224103	* Washer, Flat <i>Rosetta Piana</i>	4		EM*00001 ~	M10
26		1222074	* Bolt <i>Vite TE</i>	2		EM*00001 ~	M10X50

NOTE

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ENGINE & ACCESSORIES
MOTORE & ACCESSORI

REV. No ②

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MODEL 14NXT

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SHEET No. 7-1



KEY						
No.	S	PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.
27		091093084	* Rubber, Cushion <i>Supporto Antivibrante</i>	4		EM*00001 ~
28		1224801	* Washer, Spring <i>Rosetta Grower</i>	2		EM*00001 ~
29		2030802014	* Bracket <i>Supporto</i>	1		EM*00001 ~
30		2030802017	* Bracket <i>Supporto</i>	1		EM*00001 ~
31		2030802015	* Bracket <i>Supporto</i>	1		EM*00001 ~
32		1225744	* Clamp, Hose <i>Fascetta Stringitubo</i>	4		EM*00001 ~
33		077555087	* Hose, Radiator <i>Tubo Radiatore</i>	1		EM*00001 ~
34		2020801019	* Bracket <i>Supporto</i>	1		EM*00001 ~
35		0676130UA	* Engine Ass'y <i>Motore</i>	1		EM*00001 ~
36		1224490	* Washer, Treatment <i>Rosetta Piana (H.T.)</i>	18		EM*00001 ~
37		1222059	* Bolt <i>Vite TE</i>	4		EM*00001 ~
38		1222031	* Bolt <i>Vite TE</i>	3		EM*00001 ~
39		1224085	* Washer, Flat <i>Rosetta Piana</i>	2		EM*00001 ~
40		1223570	* Nut <i>Dado Esagonale</i>	1		EM*00001 ~
41		1224794	* Washer, Spring <i>Rosetta Grower</i>	2		EM*00001 ~
42		1224083	* Washer, Flat <i>Rosetta Piana</i>	5		EM*00001 ~
43		203081032	* Panel, Sponge <i>Pannello Spugna</i>	1		EM*00182 ~
• 44		6020803005	* Hose <i>Tubo</i>	1	✕	EM*00182 ~ *002253
•		6020803006	* Hose <i>Tubo</i>	1		EM*00254 ~

NOTE

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MODEL 14NXT

ENGINE & ACCESSORIES
MOTORE & ACCESSORI

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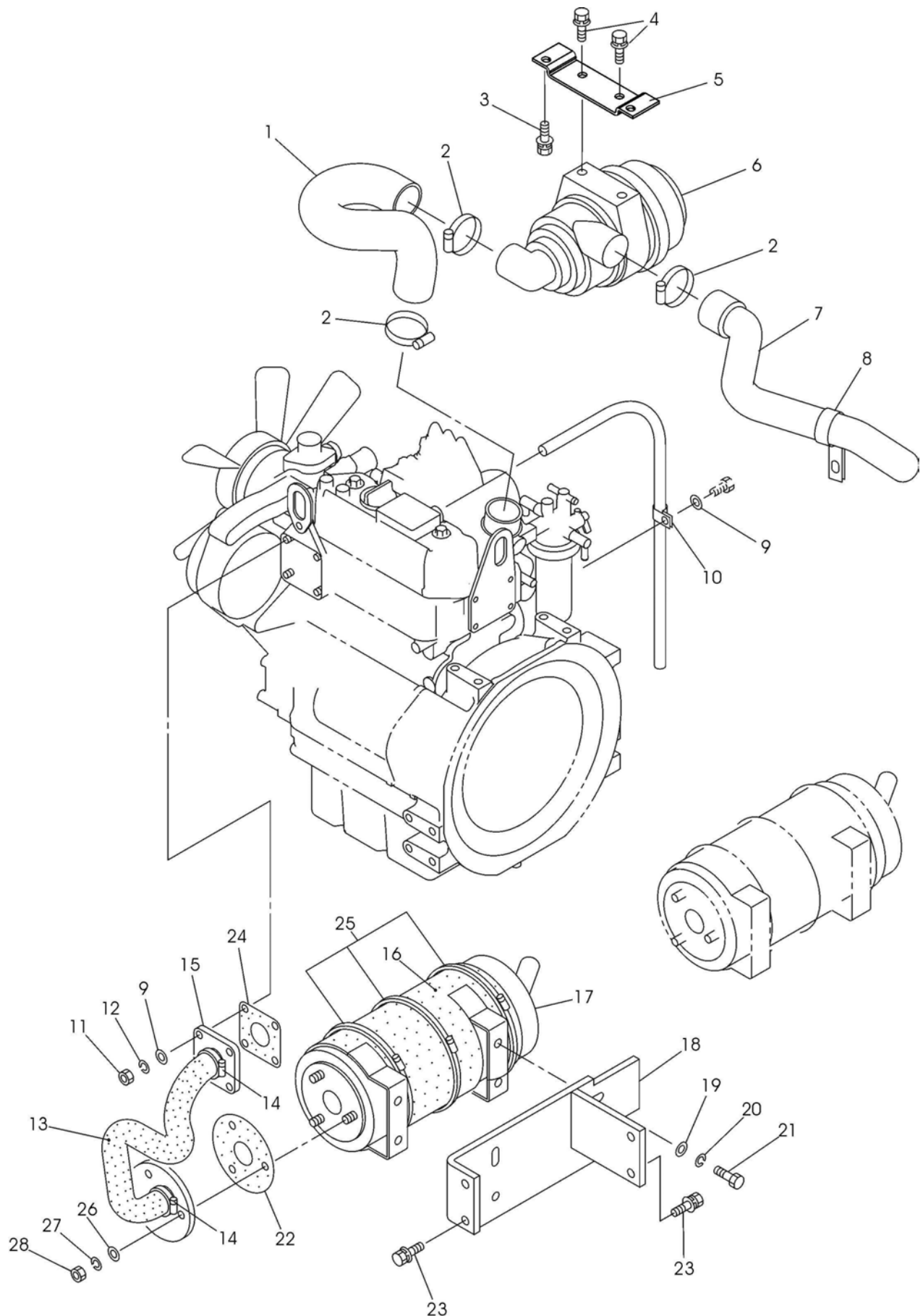
REV. No ②

SHEET No. 7-1

7



MEMO



KEY							
No.	S	PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
0	x	3020807000	Air Cleaner & Muffler Ass'y <i>Montaggio Filtro Aria e Marmitta</i>	1		EM*00001 ~	
1		077900402	* Hose, Air Cleaner <i>Tubo Filtro Aria</i>	1		EM*00001 ~	
2		1225747	* Clamp, Hose <i>Fascetta Stringitubo</i>	3		EM*00001 ~	
3		1222034	* Bolt <i>Vite TE</i>	2		EM*00001 ~	M8X25
3 - 1		1224083	* * Washer, Flat <i>Rosetta Piana</i>	2		EM*00001 ~	M8
3 - 2		1224794	* * Washer, Spring <i>Rosetta Grower</i>	2		EM*00001 ~	M8
4		1222031	* Bolt <i>Vite TE</i>	2		EM*00001 ~	M8X20
4 - 1		1224083	* * Washer, Flat <i>Rosetta Piana</i>	2		EM*00001 ~	M8
4 - 2		1224794	* * Washer, Spring <i>Rosetta Grower</i>	2		EM*00001 ~	M8
5		2020804006	* Bracket <i>Supporto</i>	1		EM*00001 ~	
6		*****	* Cleaner, Air (W/Engine) <i>Filtro Aria (con Motore)</i>	1		EM*00001 ~	YANMAR 119233-12690
6 - 1		4013000415	* * Element Ass'y <i>Corpo</i>	1		EM*00001 ~	
6 - 2		4013000418	* * Element Ass'y (Inner) <i>Corpo (Interno)</i>	1		EM*00001 ~	
6 - 3		*****	* * Indicator <i>Indicatore</i>	1		EM*00001 ~	YANMAR 126650-12680
7		077900404	* Hose, Air Cleaner <i>Tubo Filtro Aria</i>	1		EM*00001 ~	
8		2030801011	* Clamp <i>Fascetta</i>	1		EM*00001 ~	
9		1224083	* Washer, Flat <i>Rosetta Piana</i>	5		EM*00001 ~	M8
10		1219567	* Clamp, Hose <i>Fascetta Stringitubo</i>	1		EM*00001 ~	
11		1223570	* Nut, Hex. <i>Dado Esagonale</i>	4		EM*00001 ~	M8
12		1224794	* Washer, Spring <i>Rosetta Grower</i>	4		EM*00001 ~	M8
13		6030803011	* Tape, Insulating <i>Nastro Isolante</i>	1		EM*00001 ~	L=2000
14		3292756	* Clamp, Hose <i>Fascetta Stringitubo</i>	2		EM*00001 ~	L=1000
15		D58402300	* Pipe, Tail <i>Collettore di Scarico</i>	1		EM*00001 ~	
16		2030811031	* Cover <i>Protezione Silenziatore</i>	1		EM*00001 ~	
17		*****	* Muffler Ass'y (W/Engine) <i>Marmitta (con Motore)</i>	1		EM*00001 ~	YANMAR 119233-13510
18		2030802018	* Bracket <i>Supporto</i>	1		EM*00001 ~	
19		1224103	* Washer, Flat <i>Rosetta Piana</i>	4		EM*00001 ~	M10
20		1224801	* Washer, Spring <i>Rosetta Grower</i>	4		EM*00001 ~	M10
21		1222095	* Bolt <i>Vite TE (H.T.)</i>	4		EM*00001 ~	M10X25
22		*****	* Gasket (W/Engine) <i>Guarnizione Flangia (con Motore)</i>	1		EM*00001 ~	YANMAR 103954-13201
23		1222059	* Bolt <i>Vite TE</i>	4		EM*00001 ~	M10X20
23 - 1		1224103	* * Washer, Flat <i>Rosetta Piana</i>	4		EM*00001 ~	M10
23 - 2		1224801	* * Washer, Spring <i>Rosetta Grower</i>	4		EM*00001 ~	M10
NOTE							

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AIR CLEANER & MUFFLER ASS'Y MONTAGGIO FILTRO ARIA & MARMITTA

REV. No ①

7

MODEL 14NXT

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SHEET No. 7-2



KEY		PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
No.	S						
24		*****	* Gasket (W/Engine) <i>Guarnizione Flangia (con Motore)</i>	1		EM*00001 ~	YANMAR 124701-11911
25		1110530480	* Clamp, Hose <i>Fascetta Stringitubo</i>	3		EM*00001 ~	
26		1224083	* Washer, Flat <i>Rosetta Piana</i>	3		EM*00001 ~	M8
27		1224794	* Washer, Spring <i>Rosetta Grower</i>	3		EM*00001 ~	M8
28		1223570	* Nut, Hex. <i>Dado Esagonale</i>	3		EM*00001 ~	M8
NOTE							

07-02(p2)



MODEL 14NXT

AIR CLEANER & MUFFLER ASS'Y
MONTAGGIO FILTRO ARIA & MARMITTA

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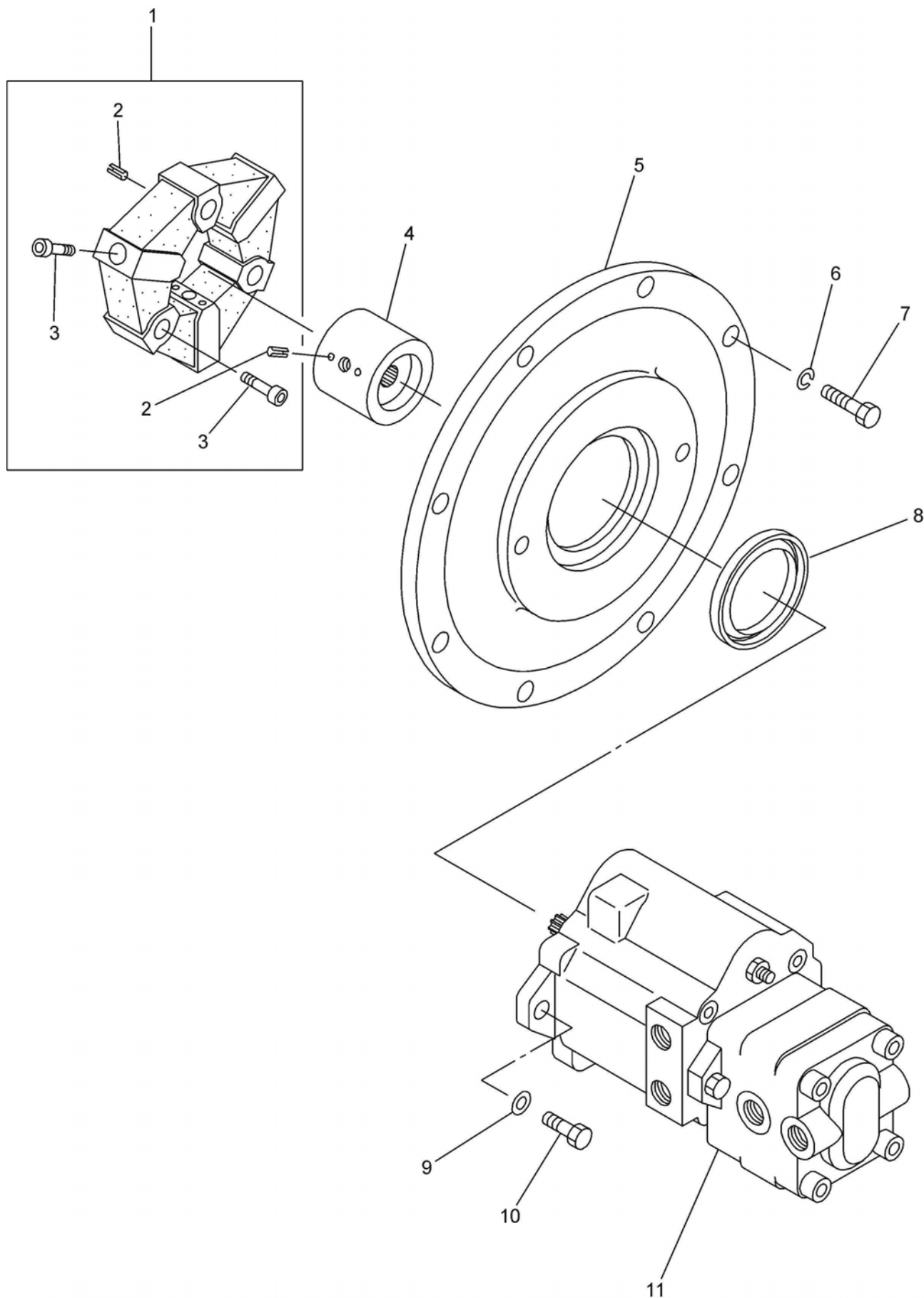
REV. No ①

SHEET No. 7-2

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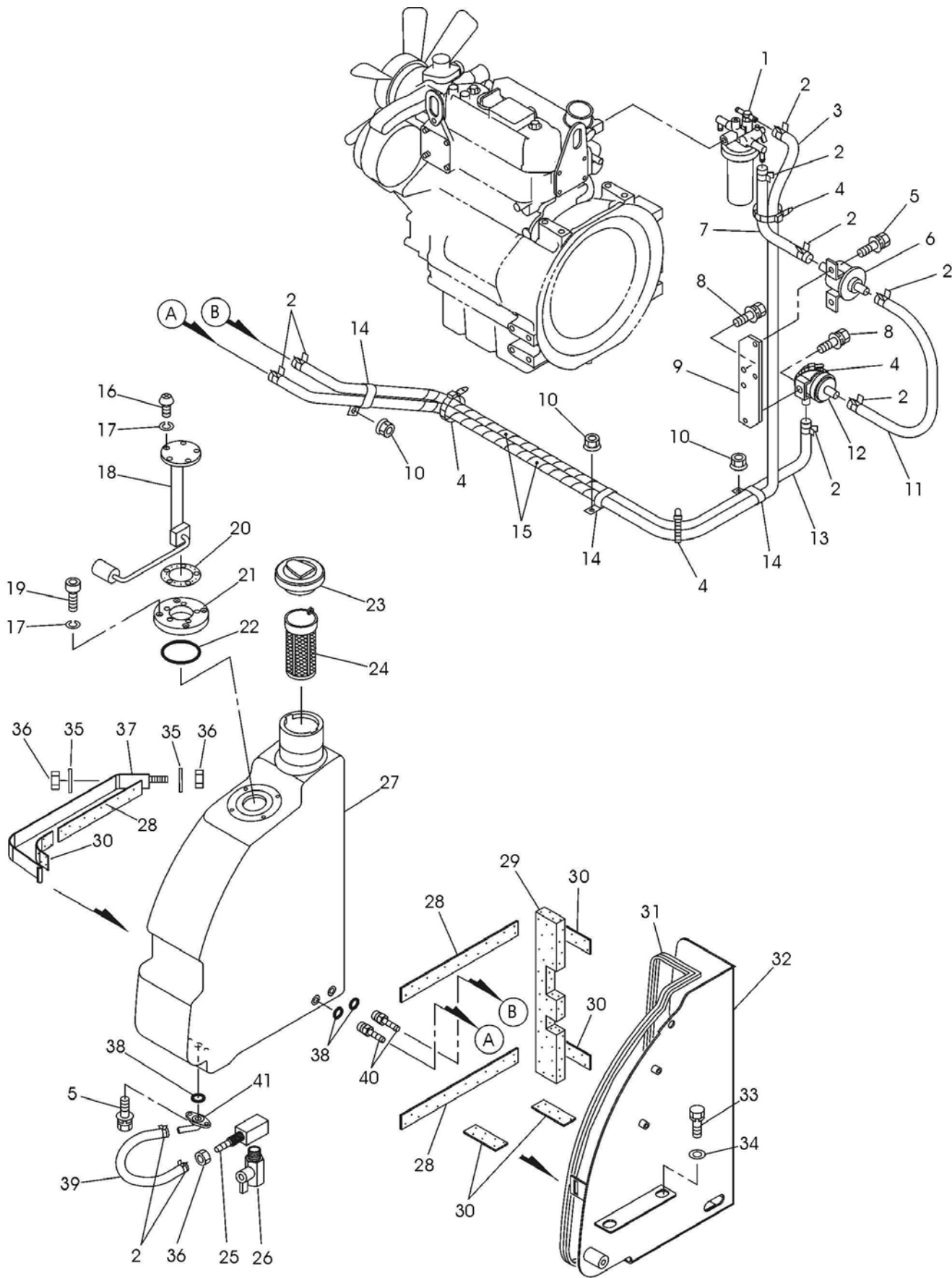
MEMO



KEY		PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
No.	S						
0	x	0651462UA	Drive Device, Oil Pump <i>Giunto Attacco Pompa Olio</i>	1		EM*00001 ~	
1		1209676	* Coupling Ass'y <i>Giunto</i>	1		EM*00001 ~	
2		3242454	* * Pin, Spring <i>Spina Elastica</i>	9		EM*00001 ~	ø 4X8
3		1222750	* * Bolt, Socket Head <i>Vite TCEI</i>	6		EM*00001 ~	M10X30
4		1120501001	* Hub, Coupling <i>Mozzo Giunto</i>	1		EM*00001 ~	
5		D23001700	* Flange, Pump <i>Flangia Pompa</i>	1		EM*00001 ~	
6		1224801	* Washer, Spring <i>Rosetta Grower</i>	8		EM*00001 ~	M10
7		1222095	* Bolt, Treatment <i>Vite TE (H.T.)</i>	8		EM*00001 ~	M10X25
8		076114243	* Seal, Oil <i>Paraolio</i>	1		EM*00001 ~	
9		1224492	* Washer, Treatment <i>Rosetta Piana (H.T.)</i>	2		EM*00001 ~	M12
10		1222091	* Bolt, Treatment <i>Vite TE (H.T.)</i>	2		EM*00001 ~	M12X30
11	#	0780053UA	* Pump Ass'y, Oil <i>Pompa Olio</i>	1		EM*00001 ~	Sh.No.5-7
NOTE							

07-03





KEY No.	S	PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
0	x	3020808000	Tank Ass'y, Fuel <i>Serbatoio Carburante</i>	1		EM*00001 ~	
0 - 1	x	3020808001	Piping Ass'y, Fuel <i>Impianto Carburante</i>	1		EM*00001 ~	
1		*****	* Filter, Fuel (W/Engine) <i>Filtro Carburante (con Motore)</i>	1		EM*00001 ~	YANMAR 129053-55620
1 - 1		1257986	* * Element Ass'y <i>Elemento</i>	1		EM*00001 ~	
2		1225820	* Clamp, Hose <i>Fascetta Stringitubo</i>	10		EM*00001 ~	
3		6030803003	* Hose, Fuel <i>Tubo Carburante</i>	1		EM*00001 ~	L=1500
4		1225843	* Band, Cable <i>Fascetta Cavi</i>	6		EM*00001 ~	
5		1222006	* Bolt <i>Vite TE</i>	7		EM*00001 ~	M6X16
5 - 1		1224070	* * Washer, Flat <i>Rosetta Piana</i>	7		EM*00001 ~	M6
5 - 2		1224791	* * Washer, Spring <i>Rosetta Grower</i>	7		EM*00001 ~	M6
6		*****	* Pump, Fuel (W/Engine) <i>Pompa Carburante</i>	1		EM*00001 ~	YANMAR 119225-52102
7		6030803002	* Hose, Fuel <i>Tubo Carburante</i>	1		EM*00001 ~	L=220
8		1222031	* Bolt <i>Vite TE</i>	3		EM*00001 ~	M8X20
8 - 1		1224083	* * Washer, Flat <i>Rosetta Piana</i>	3		EM*00001 ~	M8
8 - 2		1224794	* * Washer, Spring <i>Rosetta Grower</i>	3		EM*00001 ~	M8
9		2030804011	* Bracket <i>Supporto</i>	1		EM*00001 ~	
10		1223650	* Nut, Hex <i>Dado Esagonale</i>	3		EM*00001 ~	M10
10 - 1		1224103	* * Washer, Flat <i>Rosetta Piana</i>	3		EM*00001 ~	M10
11		6030803002	* Hose, Fuel <i>Tubo Carburante</i>	1		EM*00001 ~	L=220
12		*****	* Filter, Ple (W/Engine) <i>Filtro (con Motore)</i>	1		EM*00001 ~	YANMAR 129052-55630
12 - 1		*****	* Clamp, Filter (W/Engine) <i>Fascetta Filtro (con Motore)</i>	1		EM*00001 ~	YANMAR 198072-04320
13		6030803001	* Hose, Fuel <i>Tubo Carburante</i>	1		EM*00001 ~	L=1100
14		1219559	* Clamp, Hose <i>Fascetta Stringitubo</i>	3		EM*00001 ~	
15		3252463	* Tube, Corrugate <i>Tubo Corrugato</i>	2		EM*00001 ~	L=900
16		1222412	* Screw, Pan Head <i>Vite TCCC</i>	5		EM*00001 ~	M5X10
17		1224780	* Washer, Spring <i>Rosetta Grower</i>	9		EM*00001 ~	M5
• 18		085810818	* Gauge, Fuel <i>Indicatore Carburante</i>	1		EM*00001 ~ *00181	
•		4015000172	* Gauge, Fuel <i>Indicatore Carburante</i>	1		EM*00182 ~	
19		2222503	* Bolt, Socket Head <i>Vite TCEI</i>	4		EM*00001 ~	M5X16
20		091065004	* Packing <i>Guarnizione</i>	1		EM*00001 ~	
21		3251278	* Flange <i>Flangia</i>	1		EM*00001 ~	
22		3292711	* Ring, "O" <i>Anello di Tenuta</i>	1		EM*00001 ~	G60-90B
23		072991059	* Cap <i>Tappo</i>	1		EM*00001 ~	

NOTE

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FUEL TANK & PIPING ASS'Y SERBATOIO & IMPIANTO CARBURANTE

REV. No ①

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MODEL 14NXT

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SHEET No. 7-4



KEY		S	PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
No.								
24			072991060	* Strainer <i>Filtro</i>	1		EM*00001 ~	
25			1141000001	* Insert <i>Raccordo Portagomma</i>	1		EM*00001 ~	
26			072410708	* Cock <i>Rubinetto</i>	1		EM*00001 ~	
27			2030810000	* Tank, Fuel <i>Serbatoio Carburante</i>	1		EM*00001 ~	
28			2030811030	* Plate, Rubber <i>Striscia Gomma</i>	3		EM*00001 ~	
29			2030811007	* Panel, Sponge <i>Pannello Spugna</i>	1		EM*00001 ~	
30			2030811006	* Plate, Rubber <i>Striscia Gomma</i>	5		EM*00001 ~	
31			6030803007	* Seal <i>Guarnizione</i>	1		EM*00001 ~	L=1100
32			2020802001	* Bracket <i>Supporto</i>	1		EM*00001 ~	
33			1222061	* Bolt <i>Vite TE</i>	4		EM*00001 ~	M10X25
33 - 1			1224801	* * Washer, Spring <i>Rosetta Grower</i>	4		EM*00001 ~	M10
34			1224105	* Washer, Flat <i>Rosetta Piana</i>	4		EM*00001 ~	M10
35			1224085	* Washer, Flat <i>Rosetta Piana</i>	2		EM*00001 ~	M8
36			1223570	* Nut, Hex. <i>Dado Esagonale</i>	3		EM*00001 ~	M8
37			2020802002	* Bracket <i>Supporto</i>	1		EM*00001 ~	
38			1150411013	* Ring, "O" <i>Anello di tenuta</i>	3		EM*00001 ~	
39			6020803000	* Hose, Fuel <i>Tubo Carburante</i>	1		EM*00001 ~	L=250
40			3251280	* Insert <i>Insert</i>	2		EM*00001 ~	
41			1141000002	* Flange <i>Raccordo Portagomma</i>	1		EM*00001 ~	
NOTE								

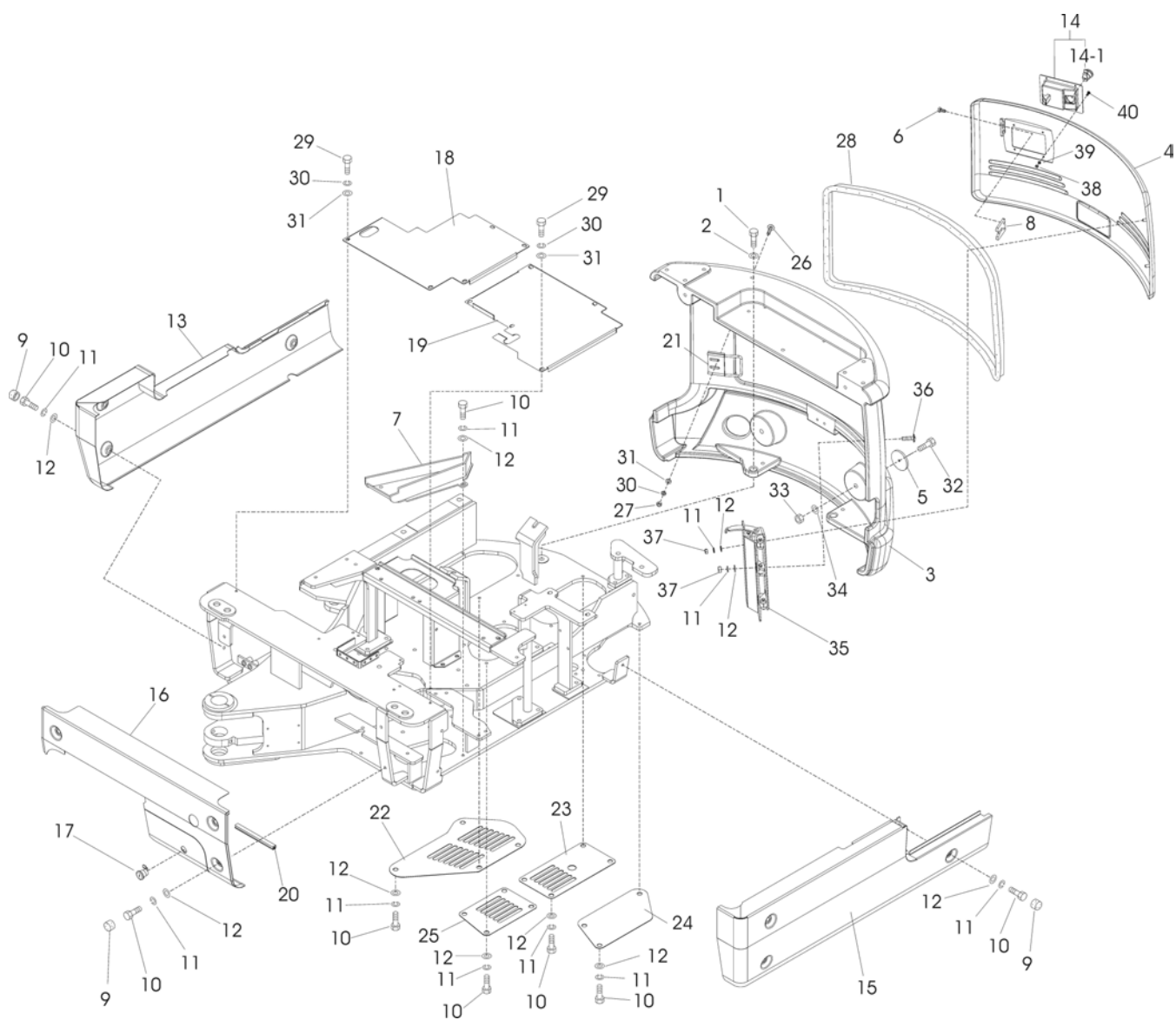
07-04(p2)



SECTION 8
SEZIONE 8

CAB, COVER & RELATED PARTS
TETTINO, COFANATURE & RELATIVI ACCESSORI

IHIMER S.p.A.



KEY							
No.	S	PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
0	x	3021012000	Cover Ass'y <i>Montaggio carter</i>	1		EM*00001 ~	
1		3232115	* Bolt <i>Vite TE (H.T.)</i>	2		EM*00001 ~	M16X50
2		1224147	* Washer, Flat <i>Rosetta Piana</i>	2		EM*00001 ~	M16
3		2030806003	* Frame <i>Telaio Ghisa</i>	1		EM*00001 ~	
4		2020802020	* Cover <i>Carter Motore</i>	1		EM*00001 ~	
5		1191000000	* Reflector <i>Catadiottro</i>	2		EM*00001 ~	
6		1222027	* Bolt <i>Vite TE</i>	2		EM*00001 ~	M8X16
7		2030802030	* Bracket <i>Portautensili</i>	1		EM*00001 ~	
8		2020801033	* Bracket <i>Guida Carter Motore</i>	1		EM*00001 ~	
9		3250778	* Cap <i>Copridado</i>	9		EM*00001 ~	
10		1222059	* Bolt, Hex. <i>Vite Esagonale</i>	27		EM*00001 ~	M10X20
11		1224103	* Washer, Lock <i>Rosetta Grower</i>	31		EM*00001 ~	M10
12		1224801	* Washer, Flat <i>Rosetta Piana</i>	31		EM*00001 ~	M10
13		2020802003	* Cover <i>Carter Laterale DX</i>	1		EM*00001 ~	
14		6020802000	* Handle Ass'y <i>Chiusura Completa</i>	1		EM*00001 ~	
14 - 1		069022037	* * Lock Ass'y <i>Serratura</i>	1		EM*00001 ~	
15		2020802004	* Cover <i>Carter Laterale SX</i>	1		EM*00001 ~	
16		2020802005	* Cover <i>Carter Frontale</i>	1		EM*00001 ~	
17		069022026	* Lock Ass'y <i>Serratura</i>	1		EM*00001 ~	
18		2020801014	* Cover <i>Pedana Posto guida DX</i>	1		EM*00001 ~	
19		2020801013	* Cover <i>Pedana Posto guida SX</i>	1		EM*00001 ~	
20		6030803014	* Seal <i>Guarnizione</i>	1		EM*00001 ~	L=200
21		2020802021	* Bracket <i>Aggancio Ser. Carter Motore</i>	1		EM*00001 ~	
22		2020801020	* Cover, Under <i>Carter Inferiore DX Telaio</i>	1		EM*00001 ~	
23		2030801008	* Cover, Under <i>Carter Inferiore post. Telaio</i>	1		EM*00001 ~	
24		2030801009	* Cover, Under <i>Carter Inferiore SX Telaio</i>	1		EM*00001 ~	
25		2020801021	* Cover, Under <i>Carter Inferiore ant. Telaio</i>	1		EM*00001 ~	
26		1070408035	* Bolt, Special <i>Vite TBL TC</i>	2		EM*00001 ~	M8X35
27		1223570	* Nut, Hex <i>Dado Esagonale</i>	2		EM*00001 ~	M8
28		6030803016	* Seal <i>Guarnizione</i>	1		EM*00001 ~	L=2300
29		1222031	* Bolt <i>Vite TE</i>	9		EM*00001 ~	M8X20
30		1224794	* Washer, Spring <i>Rosetta Grower</i>	13		EM*00001 ~	M8
31		1224085	* Washer, Flat <i>Rosetta Piana</i>	13		EM*00001 ~	M8

NOTE

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MODEL 14NXT

COVER ASS'Y (1)
COFANATURE (1)

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REV. No ⑧

SHEET No. 8-1

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KEY		PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
No.	S						
32		1070106050	* Phillips pan head <i>Vite TCCC</i>	2		EM*00001 ~	M6X50
33		1223915	* Hex lock nuts <i>Dado Autobloccante</i>	2		EM*00001 ~	M6
34		1224074	* Washer, Flat <i>Rosetta Piana</i>	2		EM*00001 ~	M6
35		2020803008	* Hinge <i>Cerniera Completa</i>	1		EM*00001 ~	
36		1070410035	* Bolt, Special <i>Vite TBL TC</i>	2		EM*00001 ~	M10X35
37		1223650	* Nut, Hex <i>Dado Esagonale</i>	2		EM*00001 ~	M10
38		1224780	* Washer, Flat <i>Rosetta Piana</i>	4		EM*00001 ~	M5
39		1223246	* Nut, Hex <i>Dado Esagonale</i>	4		EM*00001 ~	M5
40		1050005015	* Bolt, Special <i>Prigioniero Clinch</i>	4		EM*00001 ~	M5X15
NOTE							

08-01(p2)



MODEL 14NXT

 COVER ASS'Y (1)
 COFANATURE (1)

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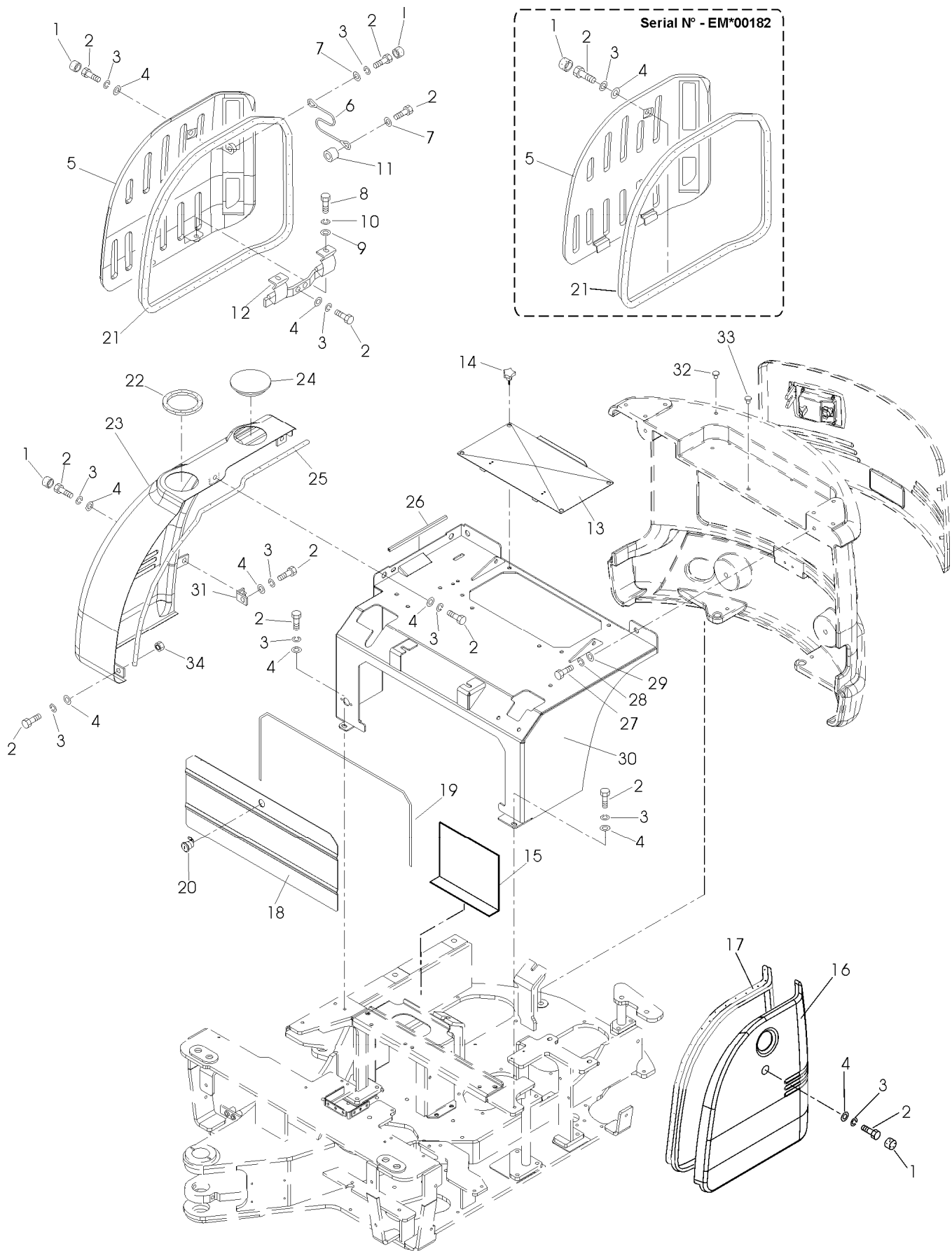
REV. No ⑧

SHEET No. 8-1

8



MEMO



KEY No.	S	PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
0	x	3021012000	Cover Ass'y <i>Montaggio Carter</i>	1		EM*00001 ~	
1		3250778	* Cap <i>Copridado</i>	2		EM*00001 ~	
2		1222059	* Bolt <i>Vite TE</i>	8		EM*00001 ~	M10X20
3		1224801	* Washer, Spring <i>Rosetta Grower</i>	8		EM*00001 ~	M10
4		1224103	* Washer, Flat <i>Rosetta Piana</i>	7		EM*00001 ~	M10
• 5		D45619200	* Cover <i>Carter Radiatore</i>	1		EM*00001 ~ *00181	
•		2030802060	* Cover <i>Carter Radiatore</i>	1		EM*00182 ~	
• 6		1110800012	* Rope <i>Cavetto Acciaio</i>	1		EM*00001 ~ *00181	
• 7		1224105	* Washer <i>Rosetta</i>	2		EM*00001 ~ *00181	M10
• 8		1222031	* Bolt <i>Vite TE</i>	2		EM*00001 ~ *00181	M8X20
• 9		1224085	* * Washer, Flat <i>Rosetta Piana</i>	2		EM*00001 ~ *00181	M8
• 10		1224794	* * Washer, Spring <i>Rosetta Grower</i>	2		EM*00001 ~ *00181	M8
• 11		2030801019	* Spacer <i>Distanziale</i>	1		EM*00001 ~ *00181	
• 12		2030802033	* Hinge <i>Cerniera</i>	1		EM*00001 ~ *00181	
13		4015000018	* Cover <i>Sportello Superiore Supporto Sedile</i>	1		EM*00001 ~	
14		1110900000	* Lobe Handwheel <i>Volantino a Lobi</i>	2		EM*00001 ~	
15		2020801025	* Cover <i>Carter protezione batteria</i>	1		EM*00001 ~	
16		D45619100	* Cover <i>Carter Serbatoio Olio</i>	1		EM*00001 ~	
17		6030803020	* Seal <i>Guarnizione</i>	1		EM*00001 ~	L=1800
18		2020802017	* Cover <i>Sportello Supporto Sedile</i>	1		EM*00001 ~	
19		6021003003	* Seal <i>Guarnizione</i>	1		EM*00001 ~	L=1070
20		069022026	* Lock Ass'y <i>Serratura</i>	1		EM*00001 ~	
21		6030803017	* Seal <i>Guarnizione</i>	1		EM*00001 ~	L=1900
22		6030803018	* Seal <i>Guarnizione</i>	1		EM*00001 ~	L=350
23		D45619000	* Cover <i>Carter Serbatoio</i>	1		EM*00001 ~	
24		452852400	* Cap <i>Tappo</i>	1		EM*00001 ~	
25		6030803019	* Seal <i>Guarnizione</i>	1		EM*00001 ~	L=1100
26		6020803003	* Seal <i>Guarnizione</i>	1		EM*00001 ~	L=190
27		1222084	* Bolt, Hex. <i>Vite TE</i>	2		EM*00001 ~	M12X25
28		1224803	* Washer, Spring <i>Rosetta Grower</i>	2		EM*00001 ~	M12
29		1224121	* Washer, Flat <i>Rosetta Piana</i>	2		EM*00001 ~	M12
30		2020802006	* Cover <i>Supporto Sedile</i>	1		EM*00001 ~	
31		2030802028	* Bracket <i>Supporto</i>	1		EM*00001 ~	

NOTE

08-02(p1)



MODEL 14NXT

COVER ASS'Y (2)
COFANATURE (2)

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REV. No ①

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SHEET No. 8-2

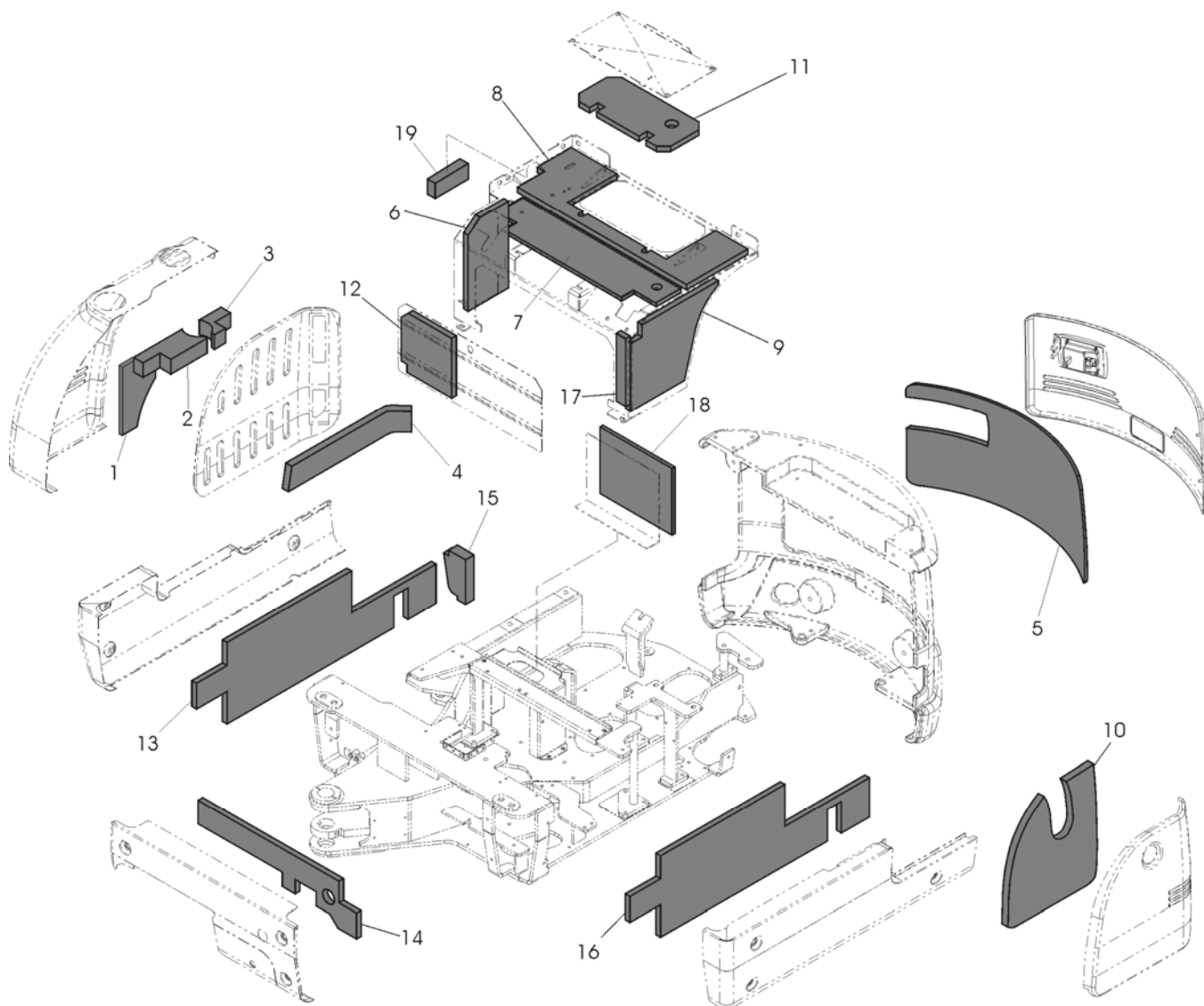


KEY		PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
No.	S						
32		1216109	* Cap Tappo	3		EM*00001 ~	M10
33		1216113	* Cap Tappo	3		EM*00001 ~	
34		1081211010	* Nut Dado in gabbia	1		EM*00001 ~	
NOTE							

08-02(p2)



MEMO



KEY		PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
No.	S						
0	x	*****	Absorbent Ass'y, Noise <i>Pannelli Fonoassorbenti</i>	1		EM*00001 ~	
1		2030811018	* Panel, Sponge <i>Pannello Spugna</i>	1		EM*00001 ~	
2		2030811016	* Panel, Sponge <i>Pannello Spugna</i>	1		EM*00001 ~	
3		2030811017	* Panel, Sponge <i>Pannello Spugna</i>	1		EM*00001 ~	
4		2030811011	* Panel, Sponge <i>Pannello Spugna</i>	1		EM*00001 ~	
5		2021011011	* Panel, Sponge <i>Pannello Spugna</i>	1		EM*00001 ~	
6		2021011010	* Panel, Sponge <i>Pannello Spugna</i>	1		EM*00001 ~	
7		2021011003	* Panel, Sponge <i>Pannello Spugna</i>	1		EM*00001 ~	
8		2021011002	* Panel, Sponge <i>Pannello Spugna</i>	1		EM*00001 ~	
9		2021011004	* Panel, Sponge <i>Pannello Spugna</i>	1		EM*00001 ~	
10		2030811012	* Panel, Sponge <i>Pannello Spugna</i>	1		EM*00001 ~	
11		2021011008	* Panel, Sponge <i>Pannello Spugna</i>	1		EM*00001 ~	
12		2021011007	* Panel, Sponge <i>Pannello Spugna</i>	1		EM*00001 ~	
13		2021011001	* Panel, Sponge <i>Pannello Spugna</i>	1		EM*00001 ~	
14		2021011009	* Panel, Sponge <i>Pannello Spugna</i>	1		EM*00001 ~	
15		2030811026	* Panel, Sponge <i>Pannello Spugna</i>	1		EM*00001 ~	
16		2021011000	* Panel, Sponge <i>Pannello Spugna</i>	1		EM*00001 ~	
17		2021011005	* Panel, Sponge <i>Pannello Spugna</i>	1		EM*00001 ~	
18		2020811000	* Panel, Sponge <i>Pannello Spugna</i>	1		EM*00001 ~	
• 19		2030811033	* Panel, Sponge <i>Pannello Spugna</i>	1		EM*00182 ~	
NOTE							

08-03



MODEL 14NXT

NOISE ABSORBENT ASS'Y
PANNELLI FONOASSORBENTI

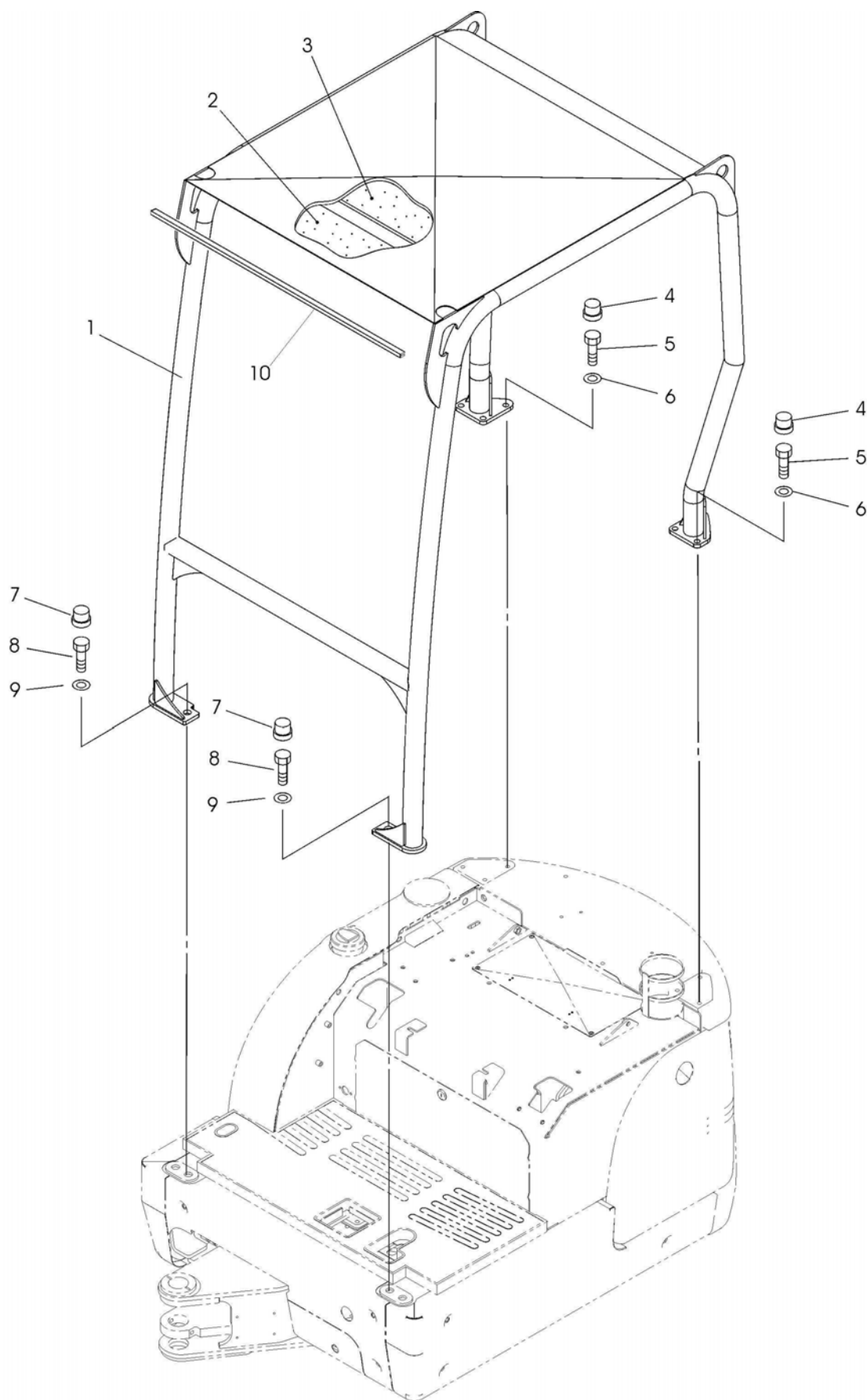
- 111 -

REV. No ①

SHEET No. 8-3

8

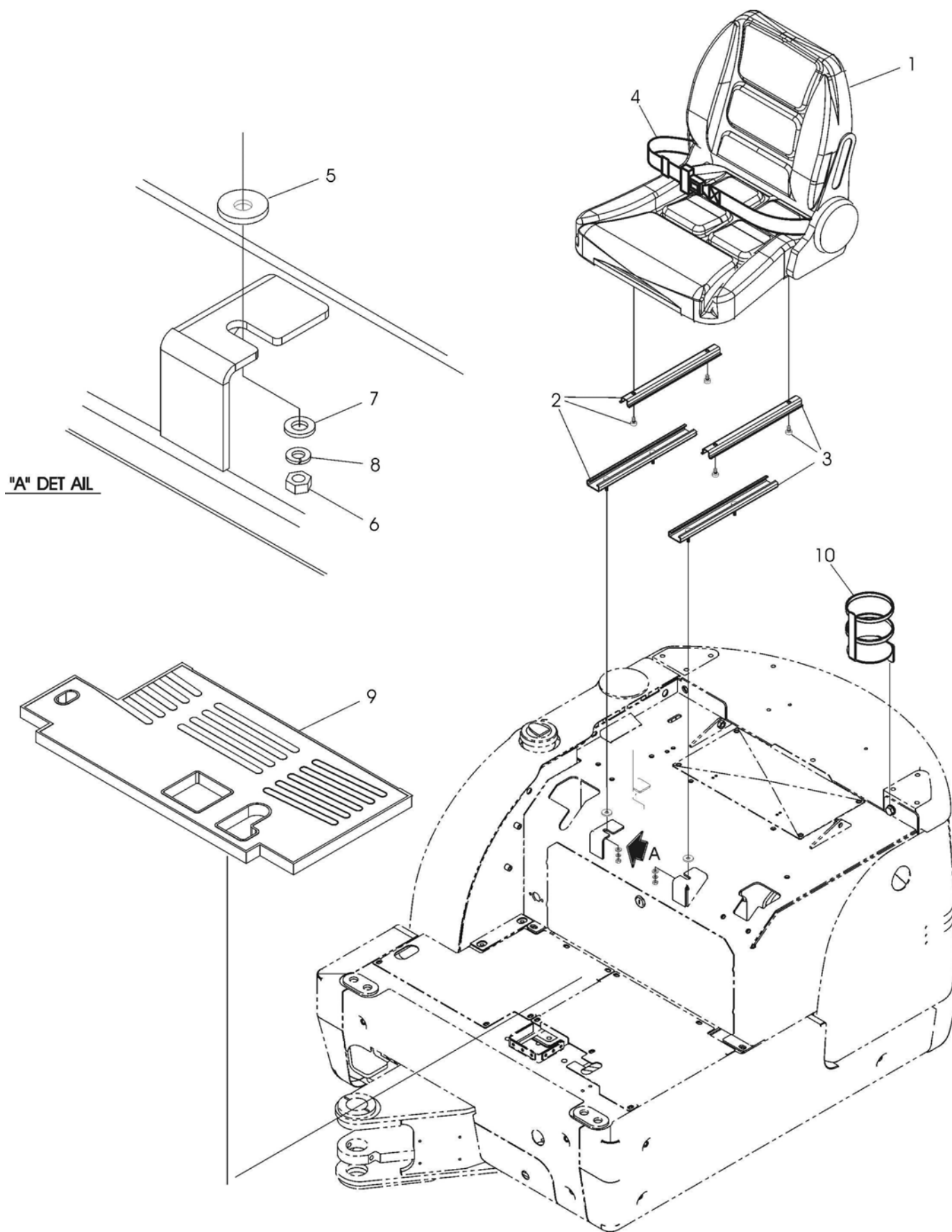




KEY		PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
No.	S						
0	x	3020912000	Canopy Ass'y (For Tops) <i>Tettino</i>	1		EM*00001 ~	
1		2020802000	* Frame <i>Struttura</i>	1		EM*00001 ~	
2		2030811009	* Panel,Sponge <i>Pannello Spugna</i>	1		EM*00001 ~	
3		2020911000	* Panel,Sponge <i>Pannello Spugna</i>	1		EM*00001 ~	
4		1080000001	* Cap <i>Copridado</i>	6		EM*00001 ~	
5		1222091	* Bolt <i>Vite TE (H.T.)</i>	6		EM*00001 ~	M12X30
6		1224121	* Washer <i>Rosetta Piana</i>	6		EM*00001 ~	M12
7		1080000000	* Cap <i>Copridado</i>	2		EM*00001 ~	
8		3232115	* Bolt <i>Vite TE (H.T.)</i>	2		EM*00001 ~	M16X50
9		1224147	* Washer <i>Rosetta Piana</i>	2		EM*00001 ~	M16
10		6020803002	* Seal <i>Guarnizione</i>	1		EM*00001 ~	L=860
NOTE							

08-04



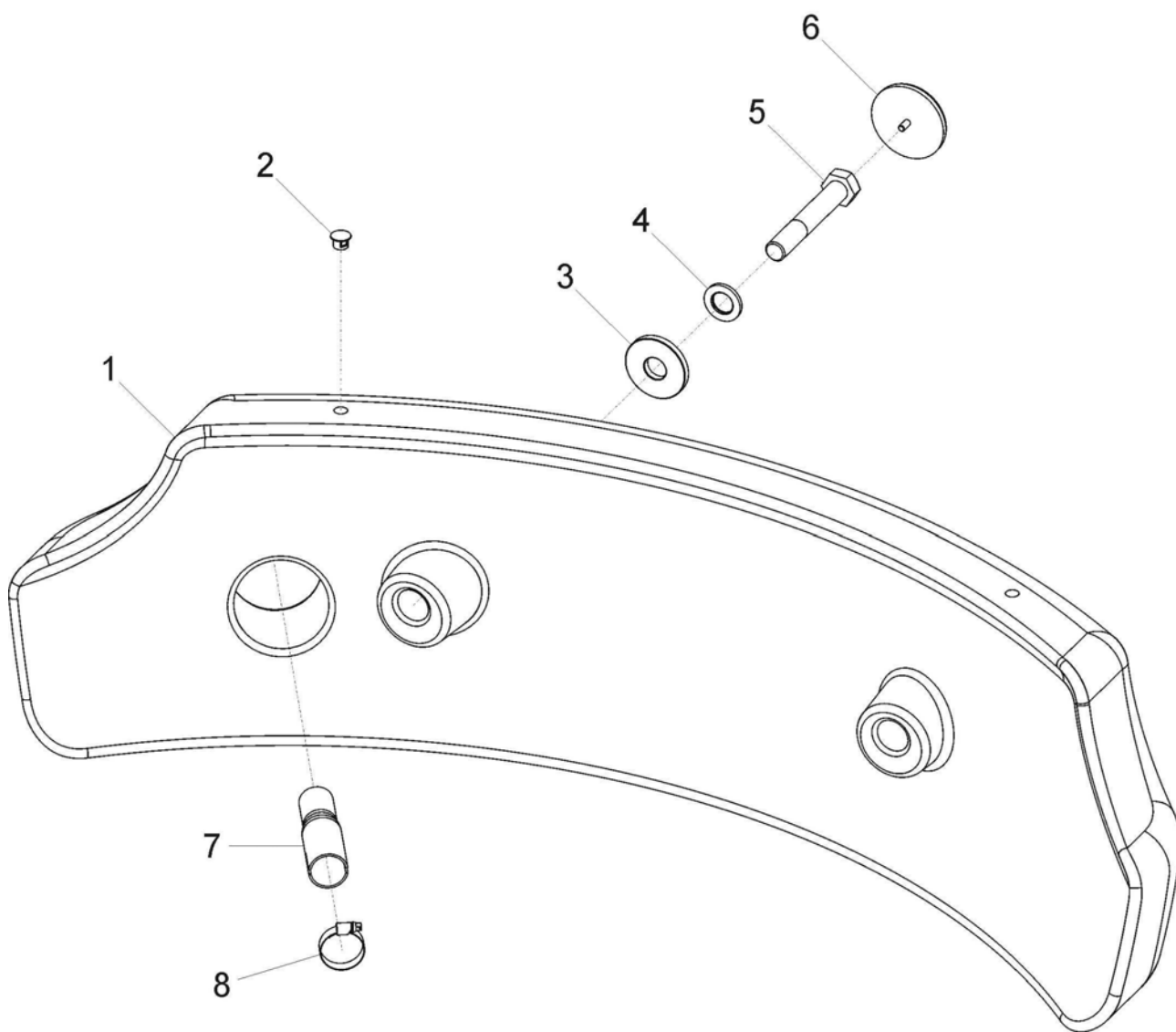


KEY		PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
No.	S						
0	x	3020912001	Seat Ass'y, Operator (Skin) Montaggio Sedile (Pelle)	1		EM*00001 ~	Only W.Cabin Solo C.Cabina
0 - 1	x	3020912002	Seat Ass'y, Operator (Black cloth) Montaggio Sedile (Stoffa nera)	1		EM*00001 ~	
0 - 2	x	3020812001	Mat Ass'y Montaggio Tappeto	1		EM*00001 ~	
0 - 3	x	3020800000	Bottle holder Ass'y Montaggio Portabottiglia	1		EM*00001 ~	
1		1190100002	* Seat, Operator (Skin) Sedile Operatore (Pelle)	1		EM*00001 ~	Only W.Cabin Solo C.Cabina
1 - 1		1190100004	* Seat, Operator (Black cloth) Sedile Operatore (Stoffa nera)	1		EM*00001 ~	
2		1190100005	* Rail Ass'y, Slid R.H. Guida Scorrimento Sedile Dx, (con Fermo)	1		EM*00001 ~	
3		1190100006	* Rail Ass'y, Slid L.H. Guida Scorrimento Sedile Sx.	1		EM*00001 ~	
4		3232108	* Belt, Seat Cintura Sicurezza	1		EM*00001 ~	Ø8xØ30x5
5		1090030008	* Shim Washer Rosetta di Spessore	4		EM*00001 ~	
6		1223570	* Nut, Hex Dado Esagonale	4		EM*00001 ~	
7		1224085	* Washer, Flat Rosetta Piana	4		EM*00001 ~	
8		1224794	* Washer, Spring Rosetta Grower	4		EM*00001 ~	M8
9		2020810000	* Mat Tappeto	1		EM*00001 ~	
10		2020802023	* Bottle holder Portabottiglia	1		EM*00001 ~	
NOTE							

08-0

08-05

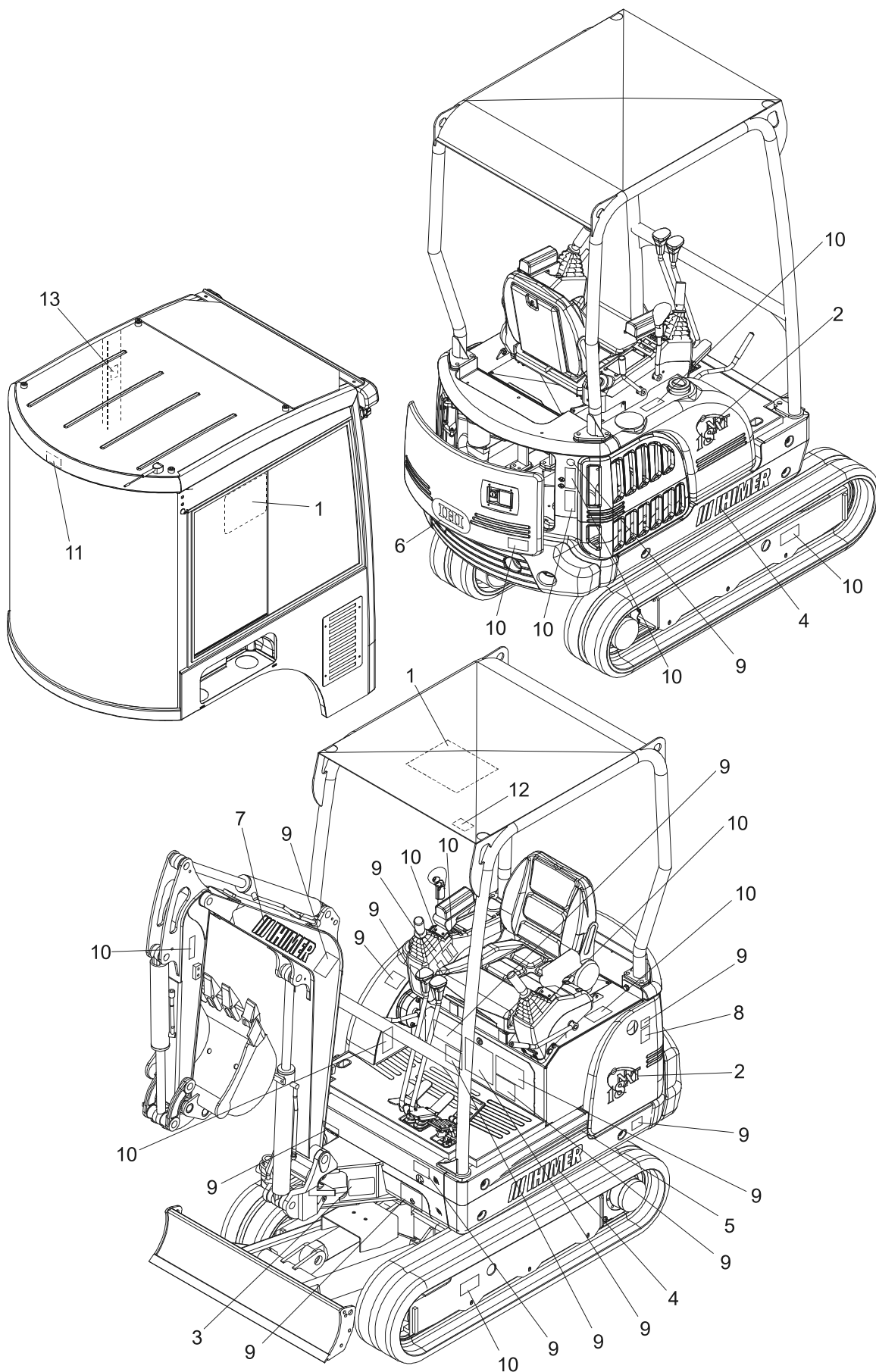




KEY		PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
No.	S						
0	x	3030816000	Weight Ass'y Counter <i>Montaggio Contrappeso</i>	1		EM*00001 ~	
1		2030806002	* Weight, Counter <i>Contrappeso</i>	1		EM*00001 ~	
2		1216109	* Plug, Hole <i>Tappo</i>	2		EM*00001 ~	
3		1224162	* Washer <i>Rosetta</i>	2		EM*00001 ~	
4		1224147	* Washer <i>Rosetta</i>	2		EM*00001 ~	M16
5		2020804012	* Bolt, Special <i>Vite TE Speciale</i>	2		EM*00001 ~	M16X100
6		3272283	* Reflector <i>Catarifrangente</i>	2		EM*00001 ~	
7		D43007100	* Muffler Terminal <i>Terminale marmitta</i>	1		EM*00001 ~	
8		1225742	Clamp, Hose <i>Fasceta</i>	1		EM*00001 ~	
NOTE							

08-06





KEY No.	S	PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
0	x	3020817000	Plate Ass'y, Name for Canopy (for Italian) <i>Assieme Etichette per Tettino (Italiano)</i>	(1)		EM*00001 ~	
0 - 1	x	3020817001	Plate Ass'y, Name for Canopy (for French) <i>Assieme Etichette per Tettino (Francese)</i>	(1)		EM*00001 ~	
0 - 2	x	3020817002	Plate Ass'y, Name for Canopy (for English) <i>Assieme Etichette per Tettino (Inglese)</i>	(1)		EM*00001 ~	
0 - 3	x	3020817003	Plate Ass'y, Name for Canopy (for German) <i>Assieme Etichette per Tettino (Tedesco)</i>	(1)		EM*00001 ~	
0 - 4	x	3020817004	Plate Ass'y, Name for Canopy (for Spanish) <i>Assieme Etichette per Tettino (Spagnolo)</i>	(1)		EM*00001 ~	
0 - 5	x	3020817005	Plate Ass'y, Name for Canopy (for Dutch) <i>Assieme Etichette per Tettino (Olandese)</i>	(1)		EM*00001 ~	
0 - 6	x	3020817006	Plate Ass'y, Name for Canopy (for Danish) <i>Assieme Etichette per Tettino (Danese)</i>	(1)		EM*00001 ~	
0 - 7	x	3020817007	Plate Ass'y, Name for Cabin (for Italian) <i>Assieme Etichette per Cabina (Italiano)</i>	(1)		EM*00001 ~	
0 - 8	x	3020817008	Plate Ass'y, Name for Cabin (for French) <i>Assieme Etichette per Cabina (Francese)</i>	(1)		EM*00001 ~	
0 - 9	x	3020817009	Plate Ass'y, Name for Cabin (for English) <i>Assieme Etichette per Cabina (Inglese)</i>	(1)		EM*00001 ~	
0 - 10	x	3020817010	Plate Ass'y, Name for Cabin (for German) <i>Assieme Etichette per Cabina (Tedesco)</i>	(1)		EM*00001 ~	
0 - 11	x	3020817011	Plate Ass'y, Name for Cabin (for Spanish) <i>Assieme Etichette per Cabina (Spagnolo)</i>	(1)		EM*00001 ~	
0 - 12	x	3020817012	Plate Ass'y, Name for Cabin (for Dutch) <i>Assieme Etichette per Cabina (Olandese)</i>	(1)		EM*00001 ~	
0 - 13	x	3020817013	Plate Ass'y, Name for Cabin (for Danish) <i>Assieme Etichette per Cabina (Danese)</i>	(1)		EM*00001 ~	
1		2020807007	* Name Plate (Control and Operating) <i>Etich.Ades. Comandi 14NXT</i>	1		EM*00001 ~	
2		2020807004	* Name Plate (Model) <i>Etich.Ades. Logo 14NXT</i>	2		EM*00001 ~	
3		3292729	* Name Plate (Serial N°) <i>Targ.Allum.Modello Escavatore</i>	1		EM*00001 ~	
4		3251731	* Name Plate (IHIMER) <i>Etich.Ades. Logo IHIMER</i>	2		EM*00001 ~	H=80
5		2020807040	* Name Plate (Strip) <i>Etich.Ades. Strisce</i>	1		EM*00001 ~	
6		2020807012	* Name Plate (IHI) <i>Etich.Ades. Logo IHI</i>	1		EM*00001 ~	
7		2020807039	* Name Plate (IHIMER - Shadow) <i>Etich.Ades. Logo IHimer Ombra</i>	2		EM*00001 ~	H=80
8		2030807009	* Name Plate (LWA 92) <i>Etich.Ades. Rumore (LWA 92)</i>	1		EM*00001 ~	
9		2020807008	* Name Plate, Kit (Check) (for Italian) <i>Kit Etich.Ades. Controllo (Italiano)</i>	1		EM*00001 ~	
9 - 1		2020807027	* Name Plate Kit (Check) (for French) <i>Kit Etich.Ades. Controllo (Francese)</i>	1		EM*00001 ~	
9 - 2		2020807028	* Name Plate Kit (Check) (for English) <i>Kit Etich.Ades. Controllo (Inglese)</i>	1		EM*00001 ~	
9 - 3		2020807029	* Name Plate Kit (Check) (for German) <i>Kit Etich.Ades. Controllo (Tedesco)</i>	1		EM*00001 ~	
9 - 4		2020807030	* Name Plate Kit (Check) (for Spanish) <i>Kit Etich.Ades. Controllo (Spagnolo)</i>	1		EM*00001 ~	
9 - 5		2020807031	* Name Plate Kit (Check) (for Dutch) <i>Kit Etich.Ades. Controllo (Olandese)</i>	1		EM*00001 ~	
9 - 6		2020807032	* Name Plate Kit (Check) (for Danish) <i>Kit Etich.Ades. Controllo (Danese)</i>	1		EM*00001 ~	
10		2030807015	* Name Plate, Kit (Safety) <i>Kit Etich.Ades. Sicurezza</i>	1		EM*00001 ~	
11		D40551000	* Name Plate (Warning Front-end Cabin) <i>Etich.Ades. Attenzione Frontale Cabina</i>	1		EM*00001 ~	
12		2020807042	* Name Plate (Rops Tops Fops Canopy) <i>Etich.Ades. Rops Tops Fops Tettino</i>	1		EM*00001 ~	
13		2020807043	* Name Plate (Rops Tops Cabin) <i>Targh. Allum. Rops Tops Cabina</i>	1		EM*00001 ~	

NOTE

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NAME PLATE ASS'Y
ASSIEME ETICHETTE

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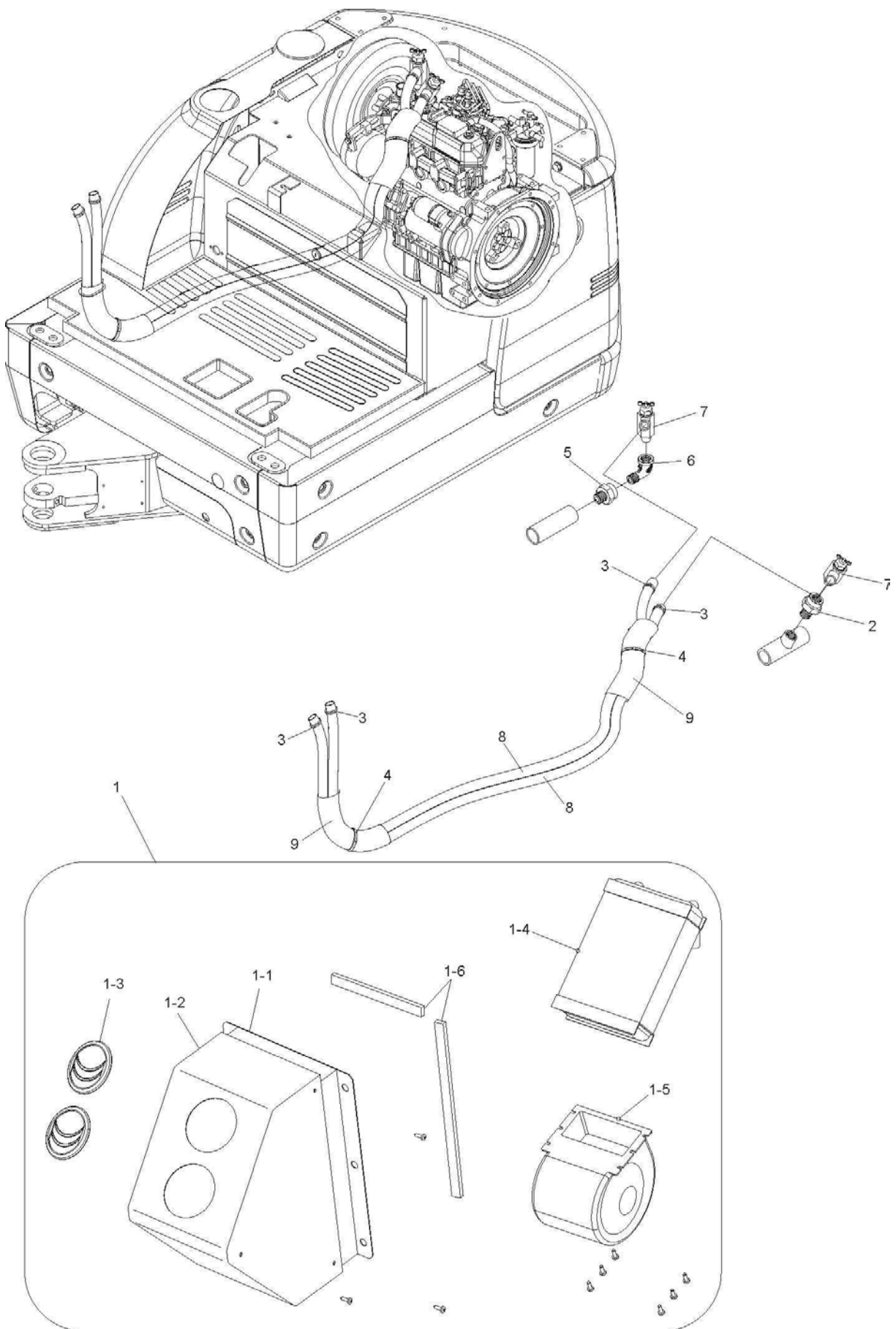
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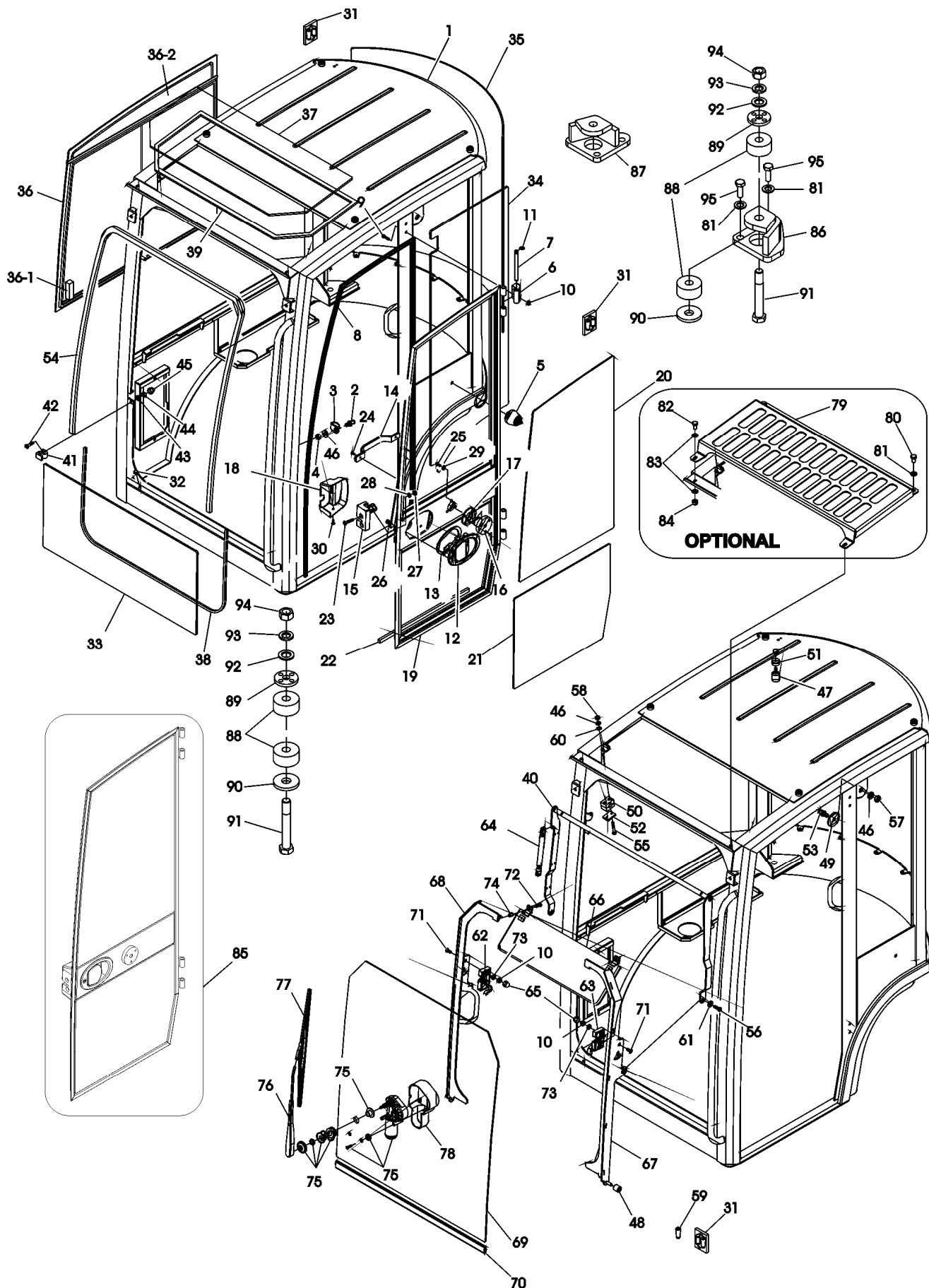




KEY		PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
No.	S						
0	x	3020812005	Heater Ass'y, Car <i>Montaggio Riscaldatore</i>	1		EM*00001 ~	
1		1190100001	* Heater <i>Riscaldatore</i>	1		EM*00001 ~	
1 - 1		4013000794	* * Bracket <i>Supporto</i>	1		EM*00001 ~	
1 - 2		4013000796	* * Cover ABS <i>Copertura ABS</i>	1		EM*00001 ~	
1 - 3		4013000798	* * Grill <i>Griglia</i>	2		EM*00001 ~	
1 - 4		4013000795	* * Cooler <i>Scambiatore</i>	1		EM*00001 ~	
1 - 5		4013000797	* * Fan, Motor <i>Ventilatore</i>	1		EM*00001 ~	
1 - 6		4013000800	* * Seal Kit <i>Kit Guarnizioni</i>	1		EM*00001 ~	
2		071050303	* Adapter <i>Raccordo Oleodinamico dritto</i>	1		EM*00001 ~	
3		1225740	* Clamp Hose <i>Fascetta SX9C 16-25 APA</i>	4		EM*00001 ~	
4		1225787	* Band Cable <i>Fascetta Plastica 4,8x280</i>	2		EM*00001 ~	
5		2020808002	* Adapter <i>Adattatore dritto</i>	1		EM*00001 ~	
6		2020808003	* Elbow <i>Adattatore 90°</i>	1		EM*00001 ~	
7		3242654	* Valve <i>Valvola Riscaldatore</i>	2		EM*00001 ~	
8		6020803004	* Hose Water <i>Tubo Acqua L.1850</i>	2		EM*00001 ~	L=1850
9		3252641	* Tube <i>Tubo Passacavi</i>	2		EM*00001 ~	
NOTE							

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KEY No.	S	PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
0	x	3020812004	Cabin Ass'y <i>Montaggio Cabina</i>	1		EM*00001 ~	
0 - 1		5030905020	* Kit Cabin + Heater <i>Kit Cabina + Riscaldatore</i>	1		EM*00001 ~	
1		4015000132	* Cabin Frame Gr Light <i>Telaio Cabina Gr Light</i>	1		EM*00001 ~	
2		4012000258	* Lock Stop <i>Scontro per Serratura DLP</i>	3		EM*00001 ~	
3		4012000247	* Lock Stop Protection <i>Protezione Scontro Serratura DLP</i>	1		EM*00001 ~	
4		4012000260	* Nut <i>Dado Scontro Serratura DLP 12X1</i>	3		EM*00001 ~	
5		4012000374	* Pin for Door Stop <i>Perno Fermaporte DLP Completo</i>	1		EM*00001 ~	
6		4015000087	* Hinge <i>Cerniera Plastica NR per Porta</i>	2		EM*00001 ~	
7		4015000088	* Hinge Pin <i>Perno Cerniera</i>	2		EM*00001 ~	
8		4015000089	* Sealing Strip <i>Guisnap Cristallo</i>	1		EM*00001 ~	L=4000
9		4015000090	* Bolt <i>Vite TCEI M8X20 8.8 Z UNI 5931</i>	4		EM*00001 ~	M8X20
10		4015000091	* Nut <i>Dado Autoblocc.Nylon Basso M8 Z Din 985.8</i>	8		EM*00001 ~	M8
11		4015000092	* Elastic Ring <i>Anello Elast.Radiale D10-D20 S1.2 UNI 7434</i>	4		EM*00001 ~	
12		4012000389	* Door Handle <i>Maniglia DLP Ovale</i>	1		EM*00001 ~	
13		4012000390	* Door Handle Selaing Strip <i>Guarnizione per Maniglia Ovale</i>	1		EM*00001 ~	
14		069021026	* Door Handle <i>Maniglia Plastica per Interni NR</i>	1		EM*00001 ~	
15		409304900	* Lock <i>Serratura DLP 2 Dx Zinc.NR</i>	1		EM*00001 ~	
16		4012000386	* Door Stop <i>Fermaporte DLP senza Leva</i>	1		EM*00001 ~	
17		4012000385	* Rubber Cushion <i>Gomma Fermaporte DLP</i>	1		EM*00001 ~	
18		4015000093	* Lock Cover <i>ABS Copriserratura GR</i>	1		EM*00001 ~	
19		4015000094	* Door Frame <i>Telaio Porta NR</i>	1		EM*00001 ~	
20		4015000095	* Door Upper Glass <i>Cristallo Superiore Porta con Serigrafia</i>	1		EM*00001 ~	
21		4015000096	* Door Lower Glass <i>Cristallo Inferiore Porta con Serigrafia</i>	1		EM*00001 ~	
22		4015000097	* Sealing Strip <i>Guarnizione Adesiva</i>	1		EM*00001 ~	
23		05620840	* Bolt <i>Vite Brugola Tsp M8X40 10.9 Z UNI 5933</i>	2		EM*00001 ~	M8X40
24		4012000226	* Bolt <i>Vite Tc+ M6X20 Z UNI 7687</i>	2		EM*00001 ~	M6X20
25		4015000098	* Bolt <i>Vite Tgs+ M6X35 Z UNI 7689</i>	3		EM*00001 ~	M6X35
26		4012000266	* Bolt <i>Vite Tc+ M6X16 Z UNI 7687</i>	4		EM*00001 ~	M6X16
27		4012000278	* Nut <i>Dado Medio M8 Z</i>	2		EM*00001 ~	M8
28		4012000269	* Washer <i>Rosetta 8.4X14-M8-Dent. Z UNI 8842-A</i>	2		EM*00001 ~	M8
29		4012000387	* Washer <i>Rosetta 8.4X13-M8-Schnorr Z</i>	3		EM*00001 ~	M8
30		4015000099	* Bolt <i>Vite Kn Tc+ 4,2X16 Z UNI 6954</i>	2		EM*00001 ~	
31		4015000100	* Adhesive for Glass <i>Adesivo per Cristallo Sika-255Fc 400MI</i>	3		EM*00001 ~	

NOTE

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 OPERATOR ROOM ASS'Y (1)
 ASSIEME CABINA (1)

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KEY No.	S	PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
32		4012000184	* Pad Rubber <i>Gommino Paracolpi Tondo Testapiatta F8</i>	2		EM*00001 ~	
33		4015000101	* Front Glass Lower Part <i>Cristallo Anteriore Inferiore</i>	1		EM*00001 ~	
34		4015000102	* Lateral Glass L.H. <i>Cristallo Laterale Sx con Serigrafia</i>	1		EM*00001 ~	
35		4015000103	* Back Glass <i>Cristallo Posteriore Curvo con Serigrafia</i>	1		EM*00001 ~	
36		4015000104	* Lateral Sliding Window R.H. <i>Finestra Scorrevole Laterale Dx con Serigrafia</i>	1		EM*00001 ~	
36 - 1		4015000170	* * Window handle <i>Maniglia apertura finestrino</i>	1		EM*00001 ~	
36 - 2		4015000171	* * Lateral Upper Glass R.H. <i>Cristallo Laterale Superiore Dx con Serigrafia</i>	1		EM*00001 ~	
37		4015000105	* Roof Glass <i>Cristallo Tetto</i>	1		EM*00001 ~	
38		4015000106	* Sealing Strip <i>Guarnizione Adesiva "D"</i>	1		EM*00001 ~	L=1500
39		4012000409	* Sealing Strip <i>Pivlene Biadesivo</i>	1		EM*00001 ~	L=2500
40		4015000107	* Connecting Rod System <i>Telaio Biella Sportello NR</i>	1		EM*00001 ~	
41		4015000108	* Clip for Glass Clamping <i>Clip Fermavetro "S"</i>	2		EM*00001 ~	
42		3295768	* Bolt <i>Vite Te M6X16 8.8 Z</i>	2		EM*00001 ~	M6X16
43		4012000219	* Washer Flat <i>Rosetta 6.4X12-M6-Piana Z</i>	2		EM*00001 ~	M6
44		4012000303	* Hex Lock Nut <i>Dado Autoblocc. Nylon Basso M6 Z</i>	2		EM*00001 ~	M6
45		4012000240	* Hex Nut Cover <i>Cappellotti Esagonali M6</i>	2		EM*00001 ~	M6
46		4015000109	* Washer Flat <i>Rosetta 13X24-M12-Piana Z</i>	4		EM*00001 ~	M12
47		4015000110	* Rubber Stop <i>Gommino Paracolpi Cil.M8X25 H30 D30 Sh55</i>	2		EM*00001 ~	M8X25
48		4015000111	* Bushing <i>Boccola D20 D10.5 H32 Nylon NR</i>	2		EM*00001 ~	
49		4015000112	* Door Slide <i>Pattino Sportello</i>	2		EM*00001 ~	
50		4015000113	* Set Collar <i>Collare S2-18 Poliammide NR</i>	2		EM*00001 ~	
51		4015000114	* Bushing <i>Boccola D30 D8.5 H14 Pvc NR</i>	2		EM*00001 ~	
52		4015000115	* Collar Plate <i>Piastrina Inferiore Blocco Z</i>	2		EM*00001 ~	
53		4015000116	* Pin <i>Perno D9.8 L40 M12 Z</i>	2		EM*00001 ~	
54		4015000117	* Sealing Strip <i>Guisnap Cristallo</i>	1		EM*00001 ~	L=3600
55		4015000118	* Bolt <i>Vite TE M6X50 8.8 Z UNI EN24014</i>	4		EM*00001 ~	M6X50
56		4015000119	* Bolt <i>Vite Brug.Bomb.M8X16 Z UNI7380</i>	2		EM*00001 ~	M8X16
57		4015000120	* Hex nut <i>Dado M12X1,5 Basso Z UNI EN28675</i>	2		EM*00001 ~	M12X1,5
58		4012000222	* Hex lock nut <i>Dado Autoblocc. Nylon M6 Z Din982.8</i>	4		EM*00001 ~	M6
59		4015000131	* Acetic Transparent Silicone <i>Silicone Trasparente Acetico</i>	1		EM*00001 ~	M6
60		4015000121	* Washer Lock <i>Rosetta 8.5X22-M8-Doppia Dentatura Zb</i>	4		EM*00001 ~	M8
61		4012000188	* Washer <i>Rosetta 8.5X24-M8-Z Din9021</i>	2		EM*00001 ~	M8
62		4015000122	* Lock R.H. <i>Serratura Cofani DLP Dx</i>	1		EM*00001 ~	

NOTE

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MODEL 14NXT

OPERATOR ROOM ASS'Y (1)
ASSIEME CABINA (1)

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SHEET No. 8-9



KEY No.	S	PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
63		4015000123	* Lock L.H. <i>Serratura Cofani DLP Sx</i>	1		EM*00001 ~	
64		4012000364	* Dumper Stay <i>Molla a Gas 255 100 900N Attacco Clip</i>	1		EM*00001 ~	
65		4012000206	* Hex Nut Cover <i>Cappellotti Esagonali M8</i>	4		EM*00001 ~	M8
66		4012000284	* Parasol <i>Aletta Parasole GR(BK1)</i>	1		EM*00001 ~	
67		4015000124	* Frontal Door Frame L.H. <i>Telaio Sportello Anteriore Sx NR</i>	1		EM*00001 ~	
68		4015000125	* Frontal Door Frame R.H. <i>Telaio Sportello Anteriore Dx NR</i>	1		EM*00001 ~	
69		4015000126	* Wind-screen Glass <i>Cristallo Parabrezza Curvo con Serigrafia</i>	1		EM*00001 ~	
70		4015000127	* Silicone Sealing <i>Guarnizione Silicone Cristallo Parabrezza</i>	1		EM*00001 ~	L=826
71		4015000128	* Bolt <i>Vite Brugola TSP M8X35 10.9 Z UNI 5933</i>	4		EM*00001 ~	M8X35
72		4012000228	* Bolt <i>Vite TC+ M5X16 Z UNI 7687</i>	2		EM*00001 ~	M5X16
73		4012000189	* Washer Flat <i>Rosetta 8.4X16-M8-Piana Z UNI 6592</i>	4		EM*00001 ~	M8
74		4015000129	* Rivet <i>Rivetto Filettato Esagonale TFL M5 D7 L14S0.5-3 Z</i>	2		EM*00001 ~	M5
75		4012000344	* Gearmotor <i>Motoriduttore D50 12V GR105 B25 Sx</i>	1		EM*00001 ~	
76		4012000283	* Wind-screen Wiper <i>Braccio Tergicristallo D10</i>	1		EM*00001 ~	
77		4015000130	* Blade <i>Spazzola Tergicristallo</i>	1		EM*00001 ~	
78		4012000352	* Gearmotor Cover <i>ABS Carter Motoriduttore D50+Tappi</i>	1		EM*00001 ~	
79		4015000156	* F.O.P.S. Protection <i>Protezione F.O.P.S.</i>	1		EM*00001 ~	
80		1222081	* Bolt <i>Vite TE M12x20 UNI 5739 Z</i>	2		EM*00001 ~	M12X20
81		1224121	* Washer Flat <i>Rosetta Piana UNI 6592 D.12 Z</i>	2		EM*00001 ~	M12
82		1222077	* Bolt <i>Vite TE M10x20 UNI 5739 Z</i>	2		EM*00001 ~	M10X20
83		1224103	* Washer Flat <i>Rosetta Piana UNI 6592 D.10 Z</i>	4		EM*00001 ~	M10
84		1223920	* Nut <i>Dado Autobloccante D.10</i>	4		EM*00001 ~	M10
85		4015000168	* Door, Ass'y <i>Porta Completa Cabina</i>	1		EM*00001 ~	
86		2020802024	* Rear bracket L.H. <i>Attacco posteriore SX cabina</i>	1		EM*00001 ~	
87		2020802025	* Rear bracket R.H. <i>Attacco posteriore DX cabina</i>	1		EM*00001 ~	
88		458059000	* Pad Rubber <i>Rondella neoprene</i>	8		EM*00001 ~	
89		400514600	* Nut special <i>Dado speciale</i>	4		EM*00001 ~	M16
90		400635200	* Plate <i>Rondella</i>	4		EM*00001 ~	
91		3202048	* Bolt <i>Vite TE M16x110 UNI 5739 Z</i>	4		EM*00001 ~	M16X110
92		1224147	* Washer Flat <i>Rosetta Piana UNI 6592 D.16 Z</i>	4		EM*00001 ~	M16
93		1224809	* Washer Lock <i>Rosetta Grower</i>	4		EM*00001 ~	M16
94		1223806	* Hex Nut <i>Dado esagonale M16</i>	4		EM*00001 ~	M16
95		1222091	* Bolt <i>Vite TE M12x30 UNI 5739 Z</i>	4		EM*00001 ~	M12X30

NOTE

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MODEL 14NXT

 OPERATOR ROOM ASS'Y (1)
 ASSIEME CABINA (1)

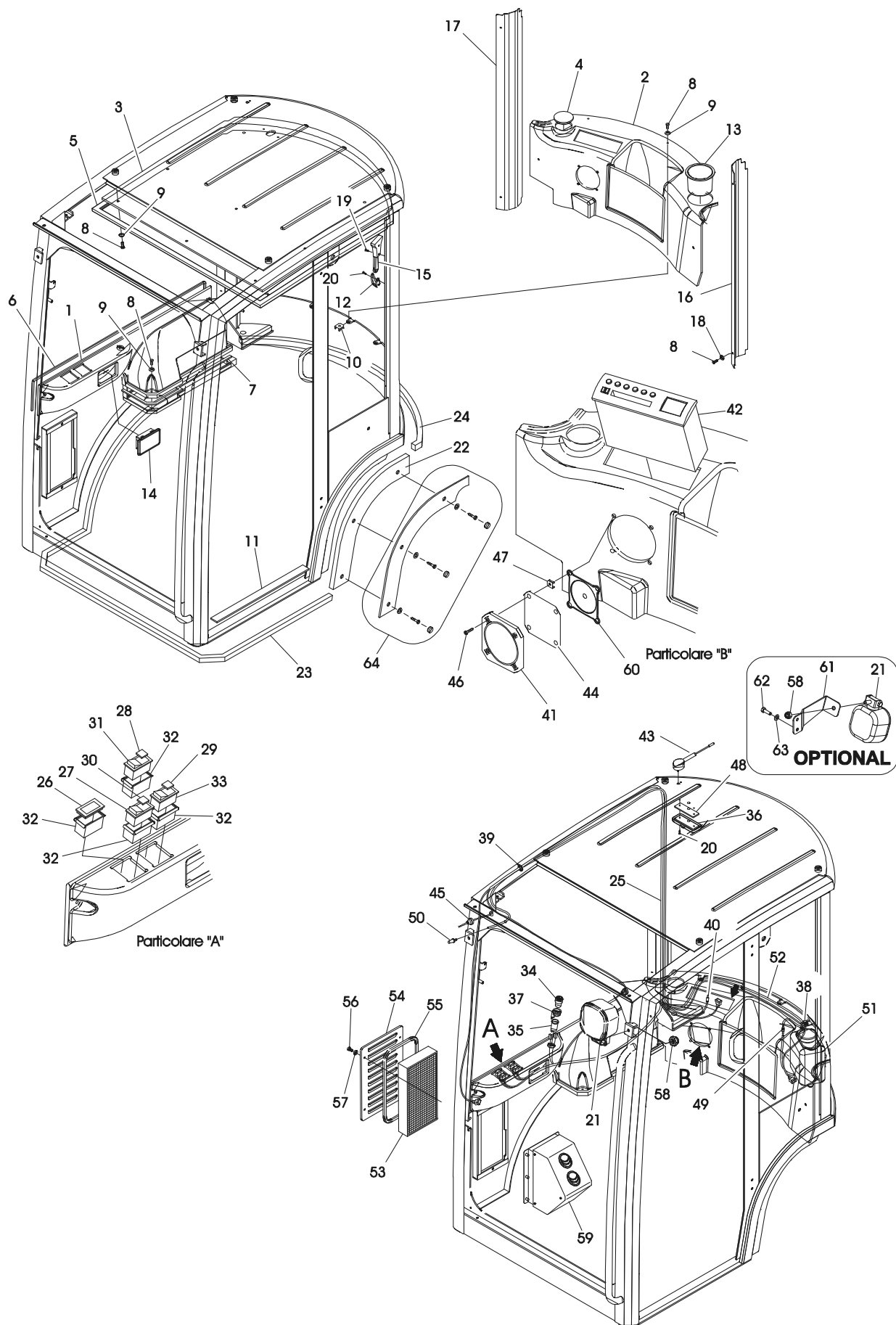
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SHEET No. 8-9





KEY No.	S	PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
0	x	3020812004	Cabin Ass'y <i>Montaggio Cabina</i>	1		EM*00001 ~	
1		4015000133	* ABS Side R.H. <i>ABS Laterale Dx</i>	1		EM*00001 ~	
2		4015000134	* ABS Back <i>ABS Posteriore</i>	1		EM*00001 ~	
3		4015000135	* Ceiling Panel <i>Pannello Sottotetto Fibra Poliestere</i>	1		EM*00001 ~	
• 4		4015000136	* Plug <i>Tappo D63.5 NR</i>	1		EM*00001 ~ *00084	
•		4015000178	* Plug <i>Tappo D76 NR</i>	1		EM*00085 ~	
5		4015000137	* Edge <i>Bordo "U" 10X6X2 L.2300</i>	1		EM*00001 ~	L=2300
6		4015000138	* Sealing Strip <i>Aerstop AD.3X30 L.750</i>	1		EM*00001 ~	L=750
7		4015000139	* Sealing Strip <i>Guarnizione AD."D" 8X10 L.700</i>	1		EM*00001 ~	L=750
8		4012000401	* Bolt <i>Vite Kn TC+ 4,8X16 Z UNI6954</i>	16		EM*00001 ~	
9		4012000210	* Washer <i>Orlo Sottovite Nylon 6.5X19.5</i>	12		EM*00001 ~	
10		4015000140	* Bolt Clips <i>Clips per Viti 4.2 H11-L24 Grezzo</i>	3		EM*00001 ~	
11		4015000141	* Non-skid Strip <i>Antisdrucciolo 16X550 NR</i>	1		EM*00001 ~	L=550
12		4012000239	* Clothes-Hook <i>Appendiabiti Plastica GR</i>	1		EM*00001 ~	
13		4012000300	* Bottle Bracket <i>Porta Bottiglia Plastica</i>	1		EM*00001 ~	
14		4012000238	* Ashtray <i>Posacenere Plastica Happich</i>	1		EM*00001 ~	
15		3232492	* Emergency Hammer <i>Martelletto di Emergenza Completo</i>	1		EM*00001 ~	
16		4015000142	* Back Pillar L.H. <i>Lamiera Montante Posteriore Sx Completo</i>	1		EM*00001 ~	
17		4015000143	* Back Pillar R.H. <i>Lamiera Montante Posteriore Dx GR Light</i>	1		EM*00001 ~	
18		4012000218	* Washer <i>Rosetta 5.5X15-M5-Grembialina Z Din9021</i>	4		EM*00001 ~	M5
19		4012000291	* Bolt <i>Vite Kn Tc+ 3,5X16 Z UNI6954</i>	2		EM*00001 ~	
20		4015000099	* Bolt <i>Vite Kn Tc+ 4,2X16 Z UNI6954</i>	4		EM*00001 ~	
21		0854533UA	* Light Ass'y <i>Faro Lavoro</i>	2		EM*00001 ~	
22		4015000144	* Sealing Strip <i>Guarnizione Adesiva 20X76.7 Trafil. L.605</i>	1		EM*00001 ~	L=605
23		4015000145	* Sealing Strip <i>Guarnizione Adesiva 20X26 Trafil. L.4100</i>	1		EM*00001 ~	L=4100
24		4015000146	* Sealing Strip <i>Guarnizione Adesiva 20X26 Trafil. L.650</i>	1		EM*00001 ~	L=650
25		4015000147	* Wiring <i>Cablaggio Cabina</i>	1		EM*00001 ~	
26		4012000255	* Cap <i>Tappo Copriforo SWF</i>	1		EM*00001 ~	
27		4012000315	* Fan Switch <i>Interruttore SWF per Ventilatore</i>	1		EM*00001 ~	
28		4012000439	* Cover Glass for Lights Switch <i>Vetrino SWF per Fari Anteriori</i>	1		EM*00001 ~	
29		4012000254	* Cover Glass for Wiper Switch <i>Vetrino SWF Tergicristallo Anteriore + Lavatergi</i>	1		EM*00001 ~	
30		4012000253	* Cover Glass for Fan Switch <i>Vetrino SWF Ventilazione</i>	1		EM*00001 ~	
31		4015000148	* Lights Switch <i>Interruttore SWF Fari Senza Lampada</i>	1		EM*00001 ~	

NOTE

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OPERATOR ROOM ASS'Y (2)
ASSIEME CABINA (2)

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SHEET No. 8-10



KEY No.	S	PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
32		4012000251	* Switch Carrier <i>Portainterruttori Terminale SWF</i>	4		EM*00001 ~	
33		4012000250	* Wiper Switch <i>Interruttore SWF per Tergic.+LavaTergi con Lamp.12V</i>	1		EM*00001 ~	
34		4012000249	* Lighter Plug <i>Accendisigari, Spina 12V.</i>	1		EM*00001 ~	
35		4012000248	* Lighter Intake <i>Accendisigari, Presa</i>	1		EM*00001 ~	
36		4012000002	* Roof Lamp <i>Plafoniera con Lampada 12V</i>	1		EM*00001 ~	
37		4012000246	* Lighter Lock Nut <i>Ghiera Accendisigari 12V</i>	1		EM*00001 ~	
38		4015000149	* Clamp <i>Fascetta NR 4X180</i>	10		EM*00001 ~	
39		4015000150	* Clamp <i>Fascetta NR 4X280</i>	15		EM*00001 ~	
40		4012000316	* Antenna Cable <i>Cavo Antenna L.2300 (Saldato)</i>	1		EM*00001 ~	L=2300
41		4012000313	* Car Speaker Louver <i>Mascherina Altoparlante L.100 (Cad.)</i>	1		EM*00001 ~	L=100
• 42		1284179	* Car Radio <i>Autoradio</i>	1		EM*00001 ~	
• 42 - 1		4012000274	* Car Radio Cover <i>Copriforo Autoradio</i>	1		EM*00001 ~	
43		4012000314	* Antenna <i>Antenna Stelo Flex L.170</i>	1		EM*00001 ~	
44		4012000326	* Dust Cover <i>Parapolvere</i>	1		EM*00001 ~	
45		4012000367	* Rubber Plug <i>Gommino Pass.D.Foro 19 IP67 GR</i>	1		EM*00001 ~	
46		4012000212	* Bolt <i>Vite Kn Tc+ 4,2X22 Z UNI6954</i>	4		EM*00001 ~	
47		4015000151	* Clips <i>Clips per Viti 4.2 H11-L24 Grezzo</i>	4		EM*00001 ~	
48		4015000152	* Roof Lamp Locking <i>Lamiera Bloccaggio Plafoniera</i>	1		EM*00001 ~	
49		4012000216	* 2 Way Connection with non Return Valve <i>Raccordo 2 Vie con Valvola non Ritorno</i>	1		EM*00001 ~	
50		4012000245	* Atomizer <i>Spruzzatore con Alette L.23</i>	1		EM*00001 ~	
51		4012000256	* Tank with Pump <i>Vaschetta Liquido con Pompa 12V Lt. 1.5</i>	1		EM*00001 ~	
52		4015000153	* Hose <i>Tubo D7 D4 PVC Trasparente L.3000</i>	1		EM*00001 ~	L=3000
53		4012000121	* Paper Filter <i>Filtro Carta</i>	1		EM*00001 ~	
54		4012000197	* Air Intakes Grating <i>Lamiera Griglia Presa Aria GR Light</i>	1		EM*00001 ~	
55		4015000154	* Sealing Strip <i>Aerstop AD.10X3 L.1100</i>	1		EM*00001 ~	L=1100
56		4012000226	* Bolt <i>Vite Tc+ M6X20 Z UNI7687</i>	4		EM*00001 ~	M6X20
57		4012000219	* Washer <i>Rosetta 6.4X12-M6-Piana Z UNI6592</i>	4		EM*00001 ~	
58		4015000155	* Hex Nut <i>Dado Autobloccante Basso M10 Z</i>	2		EM*00001 ~	M10
59	#	1190100001	* Heater Ass'y, Car <i>Riscaldatore</i>	1		EM*00001 ~	Sh.No.8-10
60		1284177	* Loudspeaker <i>Altoparlante</i>	1		EM*00001 ~	
61		4015000157	* Bracket <i>Supporto Faro Posteriore</i>	1		EM*00001 ~	
62		1222034	* Bolt <i>Vite TE M8X25 Z UNI 5739</i>	2		EM*00001 ~	M8X25
63		1224083	* Waser Flat <i>Rosetta Piana UNI 6592 D.8 Z</i>	2		EM*00001 ~	M8

NOTE

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MODEL 14NXT

OPERATOR ROOM ASS'Y (2)
ASSIEME CABINA (2)

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REV. No ②

8

SHEET No. 8-10



KEY		S	PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
No.								
64			4015000169	* Sealing Fastening <i>Lamiera Fissaggio Guarnizione SX</i>	1		EM*00001 ~	
NOTE								

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MODEL 14NXT

OPERATOR ROOM ASS'Y (2)
ASSIEME CABINA (2)

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REV. No ②

SHEET No. 8-10

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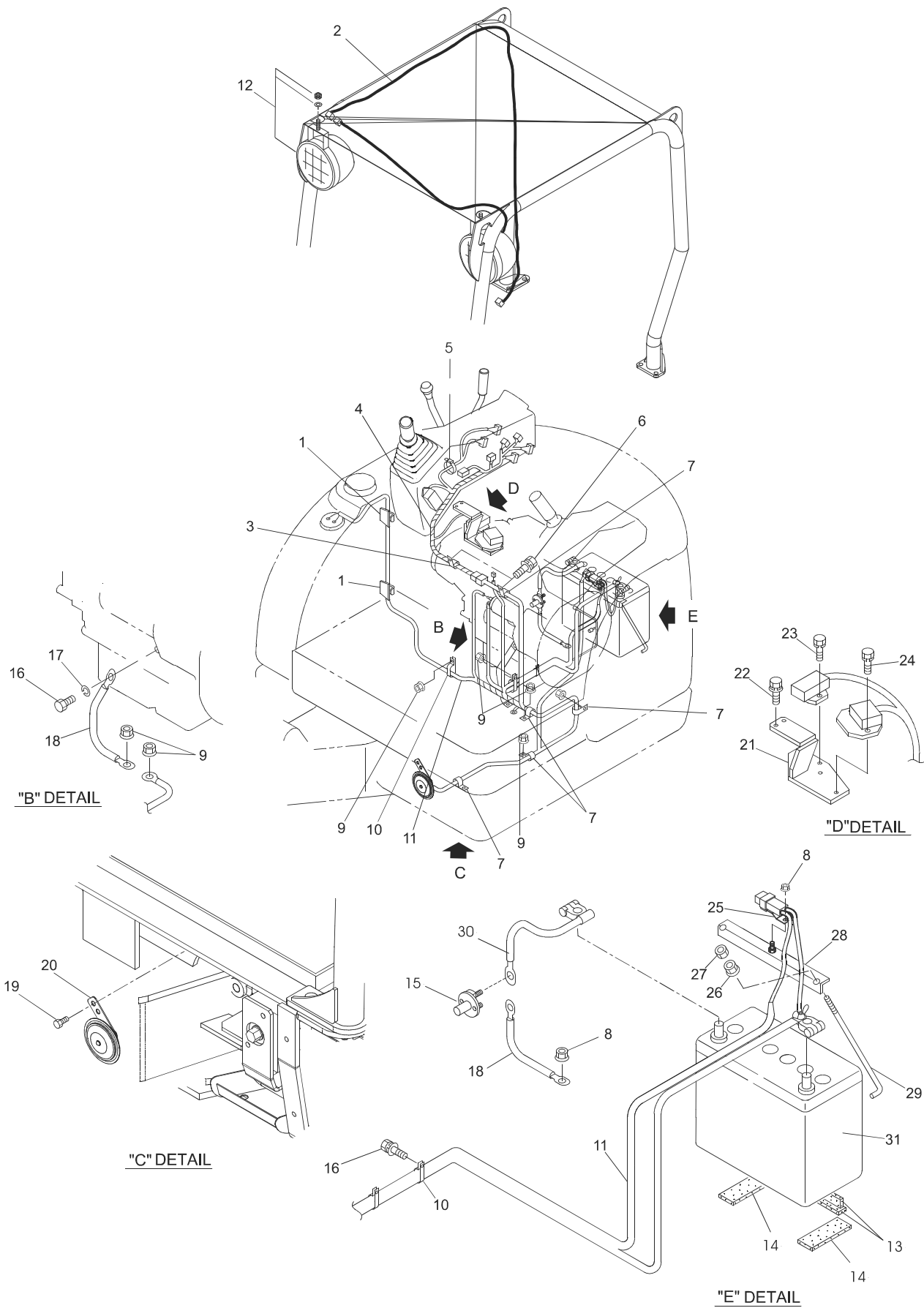
MEMO

SECTION 9

SEZIONE 9

ELECTRIC SYSTEM IMPIANTO ELETTRICO

IHIMER S.p.A.



KEY							
No.	S	PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
0	x	3020814001	Electrical System <i>Impianto Elettrico</i>	1		EM*00001 ~	
0 - 1	x	3020812000	Canopy Light <i>Fari Tettino</i>	1		EM*00001 ~	
0 - 2	x	3020814000	Battery Ass'y <i>Batteria</i>	1		EM*00001 ~	
1		1225860	* Sticker <i>Grafia Adesiva</i>	2		EM*00001 ~	
2		2020809002	* Harness <i>Cablaggio</i>	1		EM*00001 ~	
3		1219561	* Clamp, Hose <i>Fascetta</i>	1		EM*00001 ~	
4		2020809001	* Harness <i>Cablaggio</i>	1		EM*00001 ~	
5		1225787	* Band Cable <i>Fascetta</i>	4		EM*00001 ~	
6		1222031	* Bolt <i>Vite TE</i>	2		EM*00001 ~	M8X20
6 - 1		1224083	* * Washer, Flat <i>Rosetta Piana</i>	2		EM*00001 ~	M8
6 - 2		1224794	* * Washer, Spring <i>Rosetta Grower</i>	2		EM*00001 ~	M8
7		1219558	* Clamp, Hose <i>Fascetta</i>	7		EM*00001 ~	
8		1223920	* Hex lock nuts <i>Dado Autobloccante</i>	2		EM*00001 ~	M10
9		1223920	* Nut, Lock <i>Dado</i>	10		EM*00001 ~	M10
9 - 1		1224103	* * Washer, Flat <i>Rosetta Piana</i>	3		EM*00001 ~	M10
10		1219567	* Clamp, Hose <i>Fascetta</i>	3		EM*00001 ~	
11		2020809000	* Harness, Main <i>Cablaggio Principale</i>	1		EM*00001 ~	
11 - 1		083029101	* * Link, Fusible <i>Fusibile</i>	1		EM*00001 ~	
12		0854533UA	* Light Ass'y <i>Faro</i>	2		EM*00001 ~	
12 - 1		085453301	* * Bulb <i>Lampada</i>	2		EM*00001 ~	
12 - 2		1223650	* * Bolt, Hex. <i>Vite TE</i>	2		EM*00001 ~	M10
12 - 3		1224103	* * Nut, Hex. <i>Dado Esagonale</i>	2		EM*00001 ~	M10
12 - 4		1224801	* * Washer, Flat <i>Rosetta Piana</i>	2		EM*00001 ~	M10
13		2030811030	* Plate, Rubber <i>Guarnizione Adesiva</i>	2		EM*00001 ~	L=260
14		2030811006	* Plate, Rubber <i>Guarnizione Adesiva</i>	2		EM*00001 ~	L=100
15		1171100000	* Switch, Battery <i>Stacca-Batteria</i>	1		EM*00001 ~	
16		1222059	* Bolt, Hex. <i>Vite TE</i>	3		EM*00001 ~	M10X20
17		1224801	* Washer, Spring <i>Rosetta Grower</i>	1		EM*00001 ~	M10
18		1180104000	* Band, Earth <i>Treccia di Terra</i>	2		EM*00001 ~	
19		1222031	* Bolt <i>Vite TE</i>	1		EM*00001 ~	M8X20
19 - 1		1224794	* * Washer, Spring <i>Rosetta Grower</i>	1		EM*00001 ~	M8
20		85701152	* Horn <i>Avvisatore Acustico</i>	1		EM*00001 ~	
21		2030802031	* Bracket <i>Supporto</i>	1		EM*00001 ~	

NOTE

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MODEL 14NXT

ELECTRIC SYSTEM
IMPIANTO ELETTRICO

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REV. No ⑨

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SHEET No. 9-1

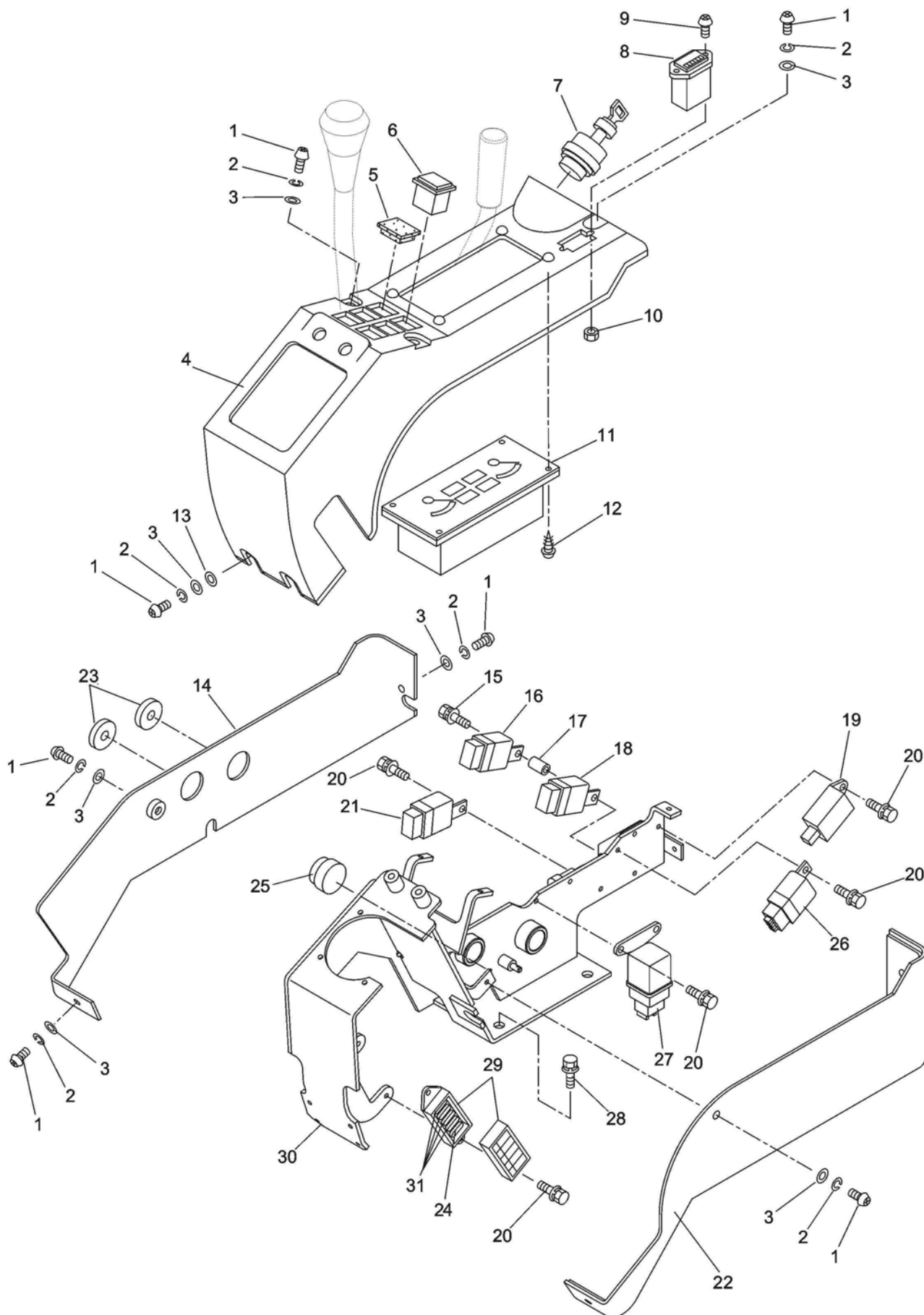


KEY		PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
No.	S						
22		1222006	* Bolt <i>Vite TE</i>	2		EM*00001 ~	M6X16
22 - 1		1224070	* * Washer, Flat <i>Rosetta Piana</i>	2		EM*00001 ~	M6
22 - 2		1224791	* * Washer, Spring <i>Rosetta Grower</i>	2		EM*00001 ~	M6
23		1222006	* Bolt <i>Vite TE</i>	2		EM*00001 ~	M6X16
23 - 1		1224791	* * Washer, Spring <i>Rosetta Grower</i>	2		EM*00001 ~	M6
24		1222011	* Bolt <i>Vite TE</i>	2		EM*00001 ~	M6X25
24 - 1		1224791	* * Washer, Spring <i>Rosetta Grower</i>	2		EM*00001 ~	M6
25		069008189	* Bracket <i>Supporto Portafusibile</i>	1		EM*00001 ~	
26		1223280	* Nut, Hex <i>Dado Esagonale</i>	2		EM*00001 ~	M6
26 - 1		1224070	* * Washer, Flat <i>Rosetta Piana</i>	2		EM*00001 ~	M6
27		1223280	* Nut, Hex <i>Dado Esagonale</i>	2		EM*00001 ~	M6
28		3250717	* Bracket <i>Supporto</i>	1		EM*00001 ~	
29		3250729	* Bolt, Hook <i>Tirante</i>	2		EM*00001 ~	L=246
30		2030809000	* Cable, Battery <i>Cavo Batteria</i>	1		EM*00001 ~	L=1500
31		1180500000	* Battery <i>Batteria</i>	1		EM*00001 ~	
NOTE							

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MEMO



KEY No.	S	PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
0	x	3020813004	Panel Ass'y, Instrument <i>Pannello Strumenti</i>	1		EM*00001 ~	
1		3292381	* Bolt, Button Head <i>Vite TBEI (H.T.)</i>	11		EM*00001 ~	M6X15
2		1224791	* Washer, Spring <i>Rosetta Grower</i>	11		EM*00001 ~	M6
3		1224074	* Washer, Flat <i>Rosetta Piana</i>	11		EM*00001 ~	M6
4		D46505100	* Panel <i>Pannello</i>	1		EM*00001 ~	
5		069020194	* Cap <i>Coperchio</i>	5		EM*00001 ~	
6		085812010	* Switch Ass'y, Light <i>Interruttore Luce</i>	1		EM*00001 ~	
7		085811006	* Switch Ass'y, Starter <i>Quadro Accensione</i>	1		EM*00001 ~	
8		085605010	* Meter, Hour <i>Contaore</i>	1		EM*00001 ~	
9		3292515	* Screw, Pan Head <i>Vite TCCC</i>	2		EM*00001 ~	M3X16
10		2223925	* Nut, Lock. <i>Dado Autobloccante</i>	2		EM*00001 ~	M3
11		0856203UA	* Monitor Ass'y <i>Monitor</i>	1		EM*00001 ~	
12		1222803	* Screw, Tapping <i>Vite Autof TBIC</i>	4		EM*00001 ~	M4X16
13		1224074	* Washer, Flat <i>Rosetta Piana</i>	2		EM*00001 ~	M6
14		2020804007	* Panel <i>Carter Esterno Pannello Comandi</i>	1		EM*00001 ~	
15		1222230	* Bolt <i>Vite TE</i>	1		EM*00001 ~	M6X40
15 - 1		1224070	* * Washer, Flat <i>Rosetta Piana</i>	1		EM*00001 ~	M6
15 - 2		1224791	* * Washer, Spring <i>Rosetta Grower</i>	1		EM*00001 ~	M6
16		*****	* Relay, Glow Lamp <i>Relay Lampada</i>	1		EM*00001 ~	YANMAR 119247-77100
17		4013000666	* Spacer <i>Distanziale</i>	1		EM*00001 ~	
18		*****	* Timer (3 Sec) <i>Temporizzatore (3 Sec)</i>	1		EM*00001 ~	YANMAR 129155-77925
19		*****	* Timer (1 Sec) <i>Temporizzatore (1 Sec)</i>	1		EM*00001 ~	YANMAR 129211-77920
20		1222004	* Bolt <i>Vite TE</i>	7		EM*00001 ~	M6X12
20 - 1		1224070	* * Washer, Flat <i>Rosetta Piana</i>	7		EM*00001 ~	M6
20 - 2		1224791	* * Washer, Spring <i>Rosetta Grower</i>	7		EM*00001 ~	M6
21		*****	* Relay, Hour Meter <i>Relay Contaore</i>	1		EM*00001 ~	YANMAR 119247-77100
22		2020804002	* Panel <i>Carter Interno Pannello Comandi</i>	1		EM*00001 ~	
23		3250481	* Seal <i>Rondella gomma</i>	1		EM*00001 ~	
24		3295344	* Fuse <i>Fusibile</i>	1		EM*00001 ~	10A
25		086100401	* Buzzer <i>Avvisatore Acustico</i>	1		EM*00001 ~	
26		*****	* Relay, Safety <i>Relay Sicurezza</i>	1		EM*00001 ~	YANMAR 119247-77100
27		*****	* Relay, Glow <i>Relay</i>	1		EM*00001 ~	YANMAR 119650-77910
28		1222031	* Bolt <i>Vite TE</i>	3		EM*00001 ~	M8X20

NOTE

09-02(p1)



MODEL 14NXT

 INSTRUMENT PANEL ASS'Y
 PANNELLO STRUMENTI

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REV. No ①

9

SHEET No. 9-2



KEY		PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
No.	S						
28 - 1		1224083	* * Washer, Flat <i>Rosetta Piana</i>	3		EM*00001 ~	M8
28 - 2		1224794	* * Washer, Spring <i>Rosetta Grower</i>	3		EM*00001 ~	M8
29		085810183	* Box, Fuse <i>Scatola Fusibili</i>	1		EM*00001 ~	
30		4013000665	* Bracket <i>Supporto</i>	1		EM*00001 ~	
31		3295343	* Fuse <i>Fusibile</i>	4		EM*00001 ~	20A
NOTE							

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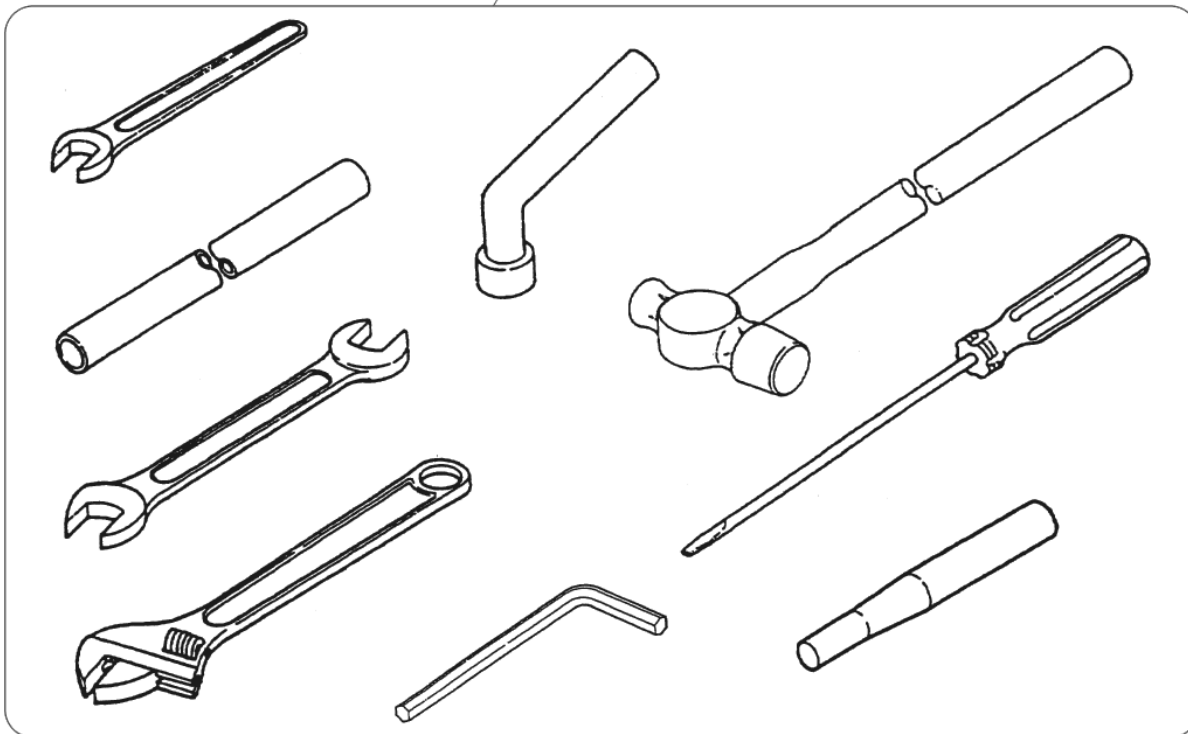
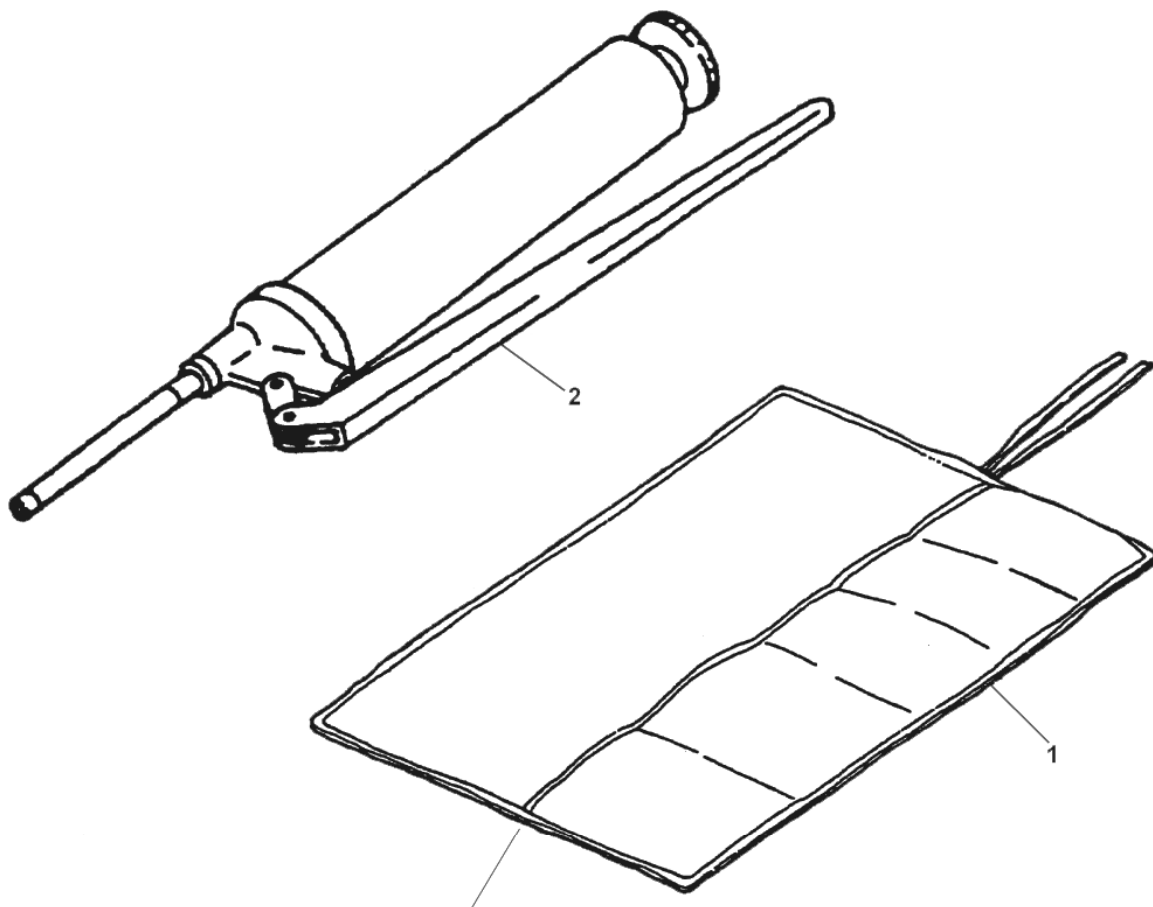
SECTION 10

SEZIONE 10

TOOLS & ACCESSORIES

UTENSILI & ACCESSORI

IHIMER S.p.A.



KEY		PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
No.	S						
0	x	3242817	Tools Ass'y <i>Utensili e Accessori</i>	1		EM*00001 ~	
1		3242816	* Tools <i>Utensili</i>	1		EM*00001 ~	
2		1288438	* Gun, Grease <i>Pistola Grasso</i>	1		EM*00001 ~	
2 - 1	★	1256840	* * Hose, Grease <i>Tubo Grasso</i>	(1)		EM*00001 ~	
NOTE							

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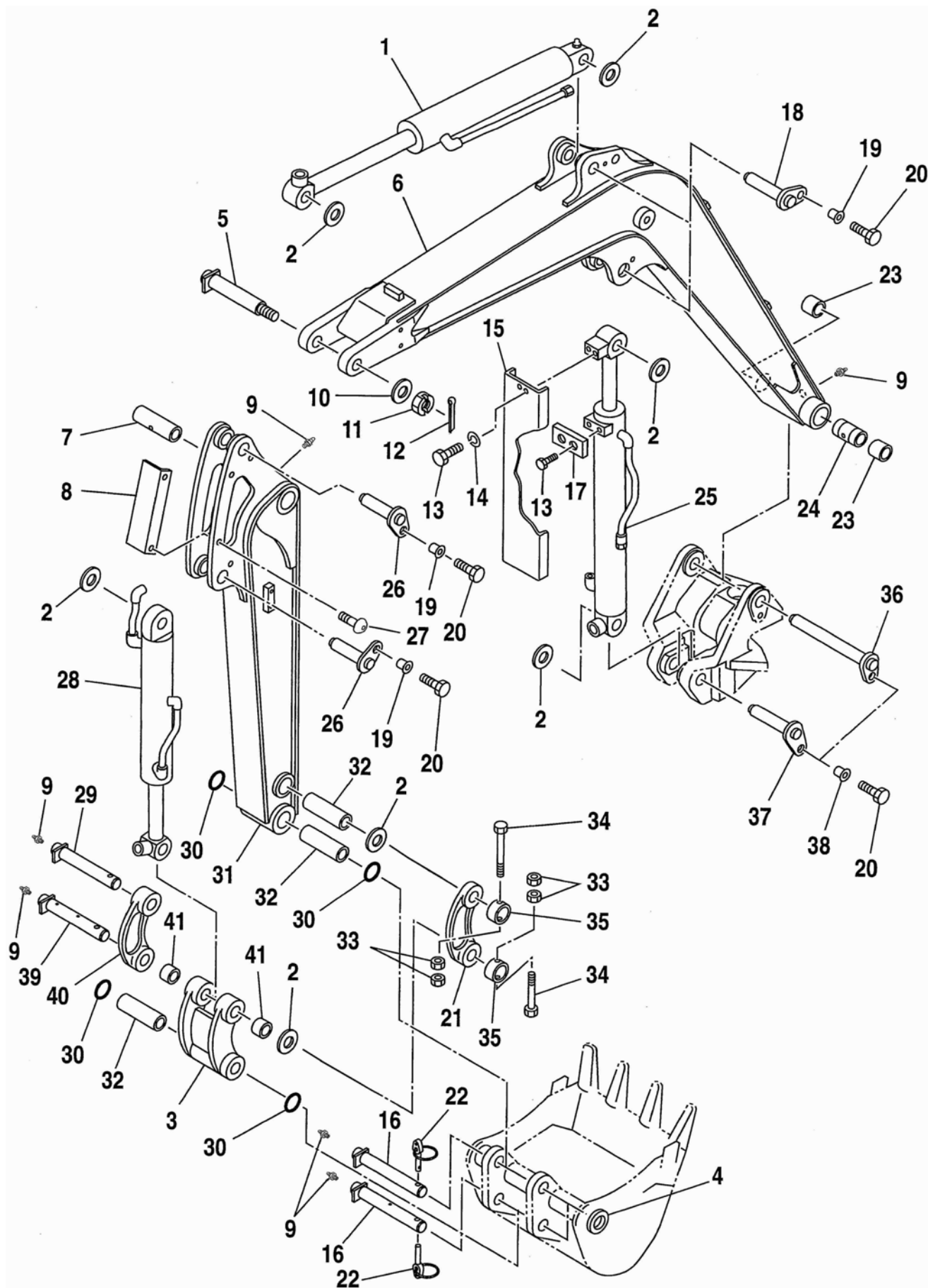


MEMO

SECTION 11
SEZIONE 11

HOE ATTACHMENT
BRACCIO DI SCAVO

IHIMER S.p.A.



KEY							
No.	S	PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
0	x	3020820002	Attachment Ass'y, Hoe <i>Montaggio Braccio di Scavo</i>	1		EM*00001 ~	
0 - 1	x	3020820001	Boom Cylinder Ass'y <i>Montaggio Cilindro Boom</i>	1		EM*00001 ~	
1	#	0782248UA	* Cylinder Ass'y, Arm <i>Cilindro Braccio</i>	1		EM*00001 ~	Sh. No. 5-10
2		1224397	* Shim <i>Spessore</i>	AR		EM*00001 ~	t=1.0
3		D49007500	* Link, Bucket <i>Articolazione Benna</i>	1		EM*00001 ~	
4		3242508	* Shim <i>Spessore</i>	AR		EM*00001 ~	t=3.2
5		D01307600	* Pin <i>Perno</i>	1		EM*00001 ~	
6		2020804009	* Boom Ass'y <i>Braccio Grande</i>	1		EM*00001 ~	
7		404331600	* * Bushing <i>Boccola</i>	1		EM*00001 ~	
8		D45576100	* Cover <i>Carter</i>	1		EM*00001 ~	
9		1230680	* Nipple, Grease <i>Ingrassatore</i>	6		EM*00001 ~	PT1/8
10		D00603700	* Washer, Flat <i>Rosetta Piana</i>	1		EM*00001 ~	
11		1223958	* Nut, Castle <i>Dado a Corona</i>	1		EM*00001 ~	M24
12		1226451	* Pin, Cotter <i>Copiglia</i>	1		EM*00001 ~	ø 5×50
13		1222059	* Bolt <i>Vite TE</i>	4		EM*00001 ~	M10×20
14		1224801	* Washer, Spring <i>Rosetta Grower</i>	2		EM*00001 ~	M10
15		445964200	* Cover <i>Carter</i>	1		EM*00001 ~	
16		D01309700	* Pin <i>Perno</i>	2		EM*00001 ~	
17		447568300	* Stay <i>Guida</i>	1		EM*00001 ~	
18		D01706400	* Pin <i>Perno</i>	2		EM*00001 ~	
19		D04700100	* Bushing <i>Boccola</i>	4		EM*00001 ~	
20		1222095	* Bolt <i>Vite TE (H.T.)</i>	6		EM*00001 ~	M10×25
21		449081000	* Link, Arm (L.H.) <i>Articolazione Sx Braccio</i>	1		EM*00001 ~	
22		1226469	* Pin, Ring <i>Copiglia a Scatto</i>	2		EM*00001 ~	
23		404336900	* * Bushing <i>Boccola</i>	2		EM*00001 ~	
24		D04006000	* * Spacer <i>Distanziale</i>	1		EM*00001 ~	
25	#	0782235UA	* Cylinder Ass'y, Boom <i>Cilindro Braccio Grande</i>	1		EM*00001 ~	Sh. No. 5-9
26		D01706500	* Pin <i>Perno</i>	2		EM*00001 ~	
27		3222138	* Bolt, Button Head <i>Vite TBEI</i>	3		EM*00001 ~	M8×20
28	#	0782249UA	* Cylinder Ass'y, Bucket <i>Cilindro Benna</i>	1		EM*00001 ~	Sh. No. 5-11
29		D01309800	* Pin <i>Perno</i>	1		EM*00001 ~	
30		451153400	* Ring, "O" <i>Anello di Tenuta</i>	4		EM*00001 ~	
31		2020904001	* Arm Ass'y <i>Braccio Piccolo L.950</i>	1		EM*00001 ~	

NOTE

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HOE ATTACHMENT ASS'Y
MONTAGGIO BRACCIO DI SCAVO

REV. No ⑩

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MODEL 14NXT

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SHEET No. 11-1

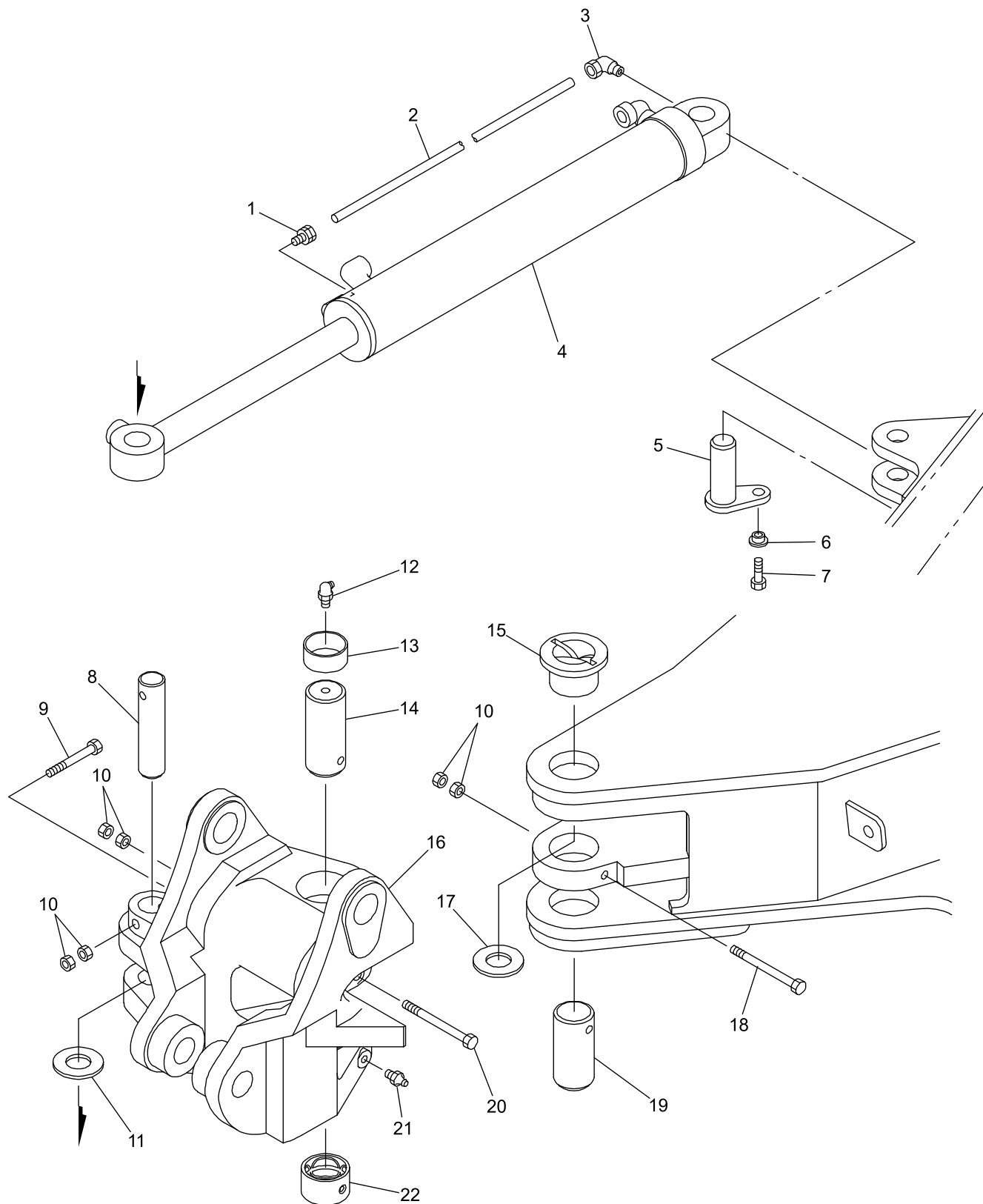


KEY		PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
No.	S						
32		404331100	* * Bushing Boccola	3		EM*00001 ~	
33		1223659	* Nut, Hex Dado Esagonale (H.T.)	4		EM*00001 ~	M10
34		1222075	* Bolt Vite TE	2		EM*00001 ~	M10×60
35		404227300	* Collar Collare	2		EM*00001 ~	
36		D01706600	* Pin Perno	1		EM*00001 ~	
37		D01706700	* Pin Perno	1		EM*00001 ~	
38		D04700600	* Bushing Boccola	2		EM*00001 ~	
39		D01309900	* Pin Perno	1		EM*00001 ~	
40		449081100	* Link, Arm (R.H.) Articolazione Dx Braccio	1		EM*00001 ~	
41		404331200	* * Bushing Boccola	2		EM*00001 ~	
NOTE							

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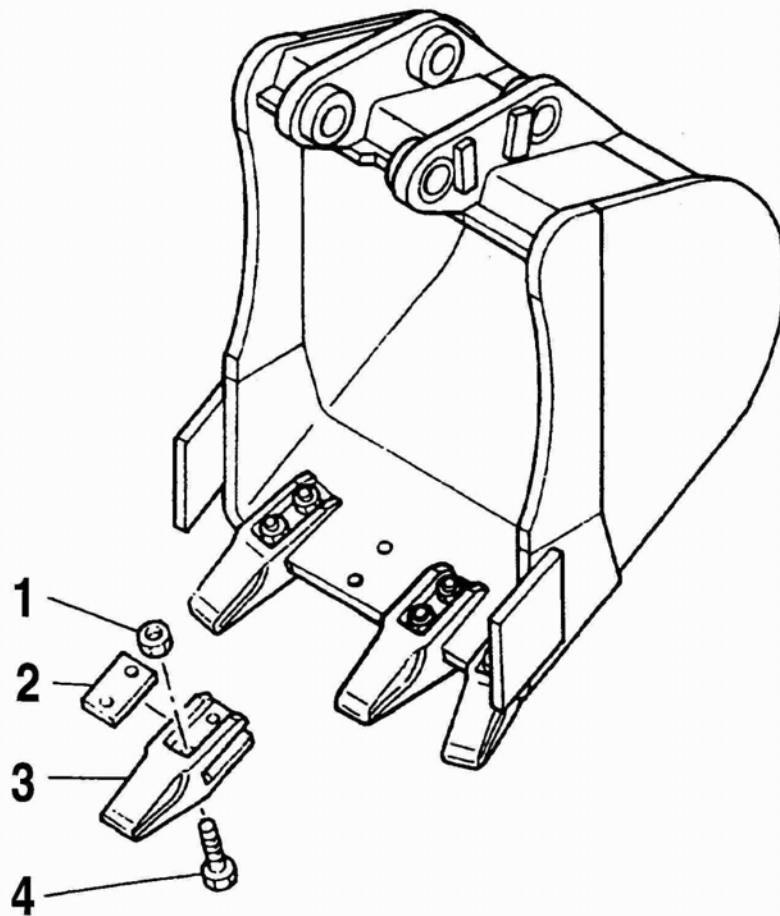
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KEY							
No.	S	PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
0	x	3030820004	Swing Ass'y, Boom <i>Montaggio Rotazione Braccio</i>	1		EM*00001 ~	
1		1219554	* Connector <i>Raccordo oleodinamico</i>	1		EM*00001 ~	
2		1219240	* Tube, Synflex <i>Tubo</i>	1		EM*00001 ~	L=440
3		1219551	* Elbow <i>Raccordo Oleodinamico a 90°</i>	1		EM*00001 ~	
4	#	1150700000	* Cylinder Ass'y, Boom Swing <i>Cilindro Rotazione Braccio</i>	1		EM*00001 ~	Sh.No.5-12
5		D01706400	* Pin <i>Perno</i>	1		EM*00001 ~	
6		D04700100	* Bushing <i>Boccola</i>	1		EM*00001 ~	
7		1222061	* Bolt <i>Vite TE</i>	1		EM*00001 ~	M 10X25
8		D01709100	* Pin <i>Perno</i>	1		EM*00001 ~	
9		1222077	* Bolt <i>Vite TE</i>	1		EM*00001 ~	M 10X70
10		1223659	* Nut, Hex <i>Dado Esagonale (H.T.)</i>	6		EM*00001 ~	M10
11		1224397	* Shim <i>Spessore</i>	AR		EM*00001 ~	t=1.0
11 - 1		1224398	* Shim <i>Spessore</i>	AR		EM*00001 ~	t=2.0
12		1230682	* Nipple, Grease <i>Ingrassatore</i>	1		EM*00001 ~	PT 1/8 X 90°
13		D04302600	* Bushing <i>Boccola</i>	1		EM*00001 ~	
14		D01105200	* Pin <i>Perno</i>	1		EM*00001 ~	
15		D04303500	* Bushing <i>Boccola</i>	1		EM*00001 ~	
16		D41398600	* Bracket, Boom Swing <i>Snodo Braccio</i>	1		EM*00001 ~	
17		400606712	* Shim <i>Spessore</i>	AR		EM*00001 ~	t=0.8
17 - 1		3250790	* Shim <i>Spessore</i>	AR		EM*00001 ~	t=1.6
18		3292681	* Bolt <i>Vite TE (H.T.)</i>	1		EM*00001 ~	M 10X110
19		D01105100	* Pin <i>Perno</i>	1		EM*00001 ~	
20		3292682	* Bolt <i>Vite TE (H.T.)</i>	1		EM*00001 ~	M 10X120
21		1230680	* Nipple, Grease <i>Ingrassatore</i>	1		EM*00001 ~	PT 1/8
22		D04302400	* Bushing <i>Boccola</i>	1		EM*00001 ~	
NOTE							

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0.040M³ (W=400mm)

0,022M³ (W=250mm)

0,028M³ (W=300mm)

0,033M³ (W=350mm)

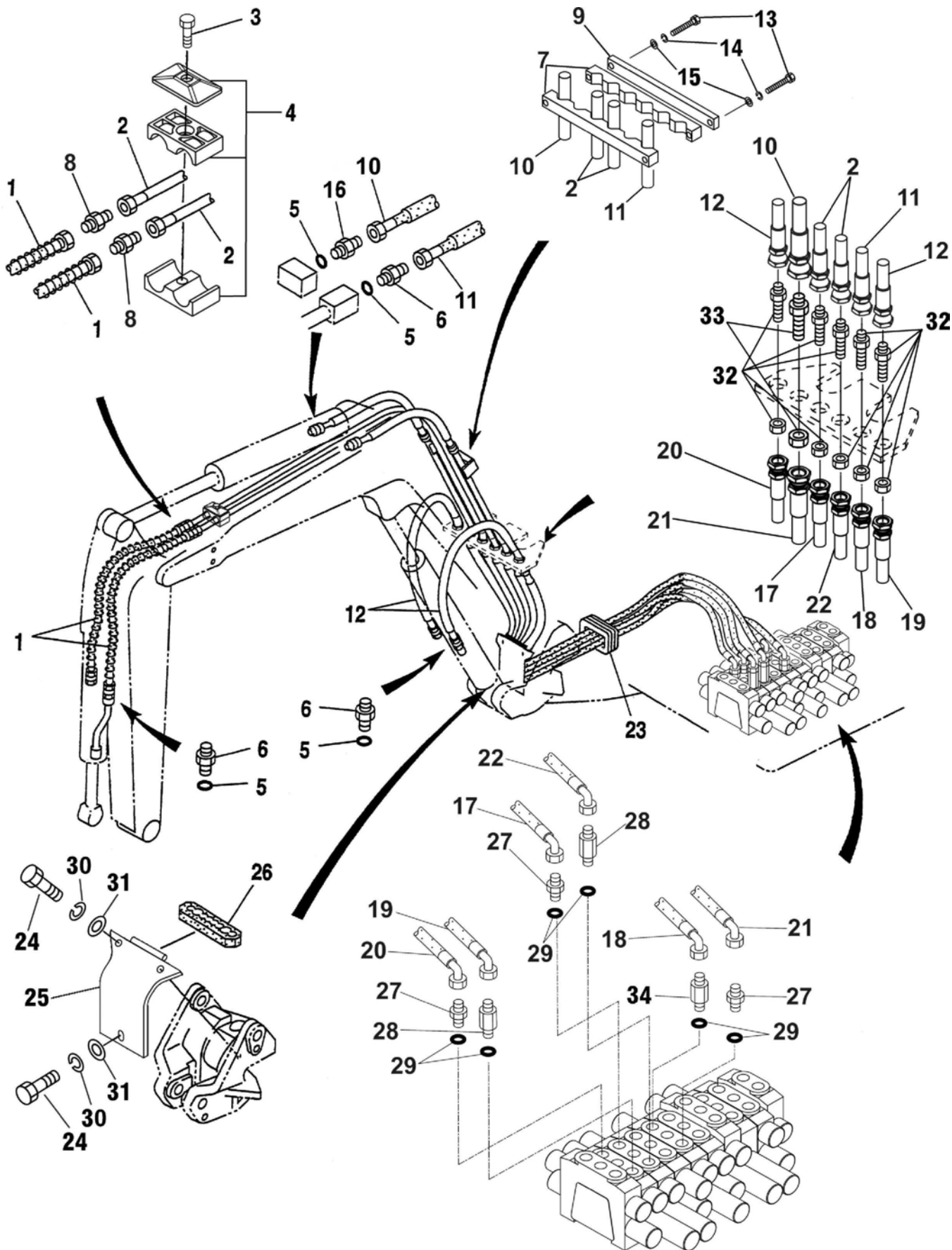
0.045M³ (W=450 mm)

0,050M³ (W=500mm)

KEY		PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
No.	S						
0		5030901120	Bucket Ass'y, Hoe W 400 <i>Benna W400</i>	(1)		EM*00001 ~	STD.
0 - 1		5125100	Bucket Ass'y, Hoe W 250 <i>Benna W250</i>	(1)		EM*00001 ~	
0 - 2		5125105	Bucket Ass'y, Hoe W 300 <i>Benna W300</i>	(1)		EM*00001 ~	
0 - 3		5125101	Bucket Ass'y, Hoe W 350 <i>Benna W350</i>	(1)		EM*00001 ~	
0 - 4		5030901122	Bucket Ass'y, Hoe W 500 <i>Benna W500</i>	(1)		EM*00001 ~	
0 - 5		5030901121	Bucket Ass'y, Hoe W 450 <i>Benna W450</i>	(1)		EM*00001 ~	
1		1223718	* Nut, Hex. <i>Dado Esagonale (H.T.)</i>	AR		EM*00001 ~	M12
2		3250987	* Shim <i>Spessore</i>	AR		EM*00001 ~	t=1.0
3		1237284	* Tooth <i>Dente</i>	AR		EM*00001 ~	
4		1222114	* Bolt, Treatment <i>Vite TE (H.T.)</i>	AR		EM*00001 ~	M12×45
NOTE							

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KEY							
No.	S	PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
0	x	3020809007	Piping Ass'y, Hoe Attachment <i>Impianto Idraulico Braccio</i>	1		EM*00001 ~	
0 - 1	x	3020809002	Piping Ass'y <i>Impianto Idraulico</i>	1		EM*00001 ~	
1		1130222001	* Hose Ass'y <i>Tubo Oleodinamico</i>	2		EM*00001 ~	L=710
2		1130222021	* Hose Ass'y <i>Tubo Oleodinamico</i>	2		EM*00001 ~	L=1300
3		1222036	* Bolt <i>Vite TE</i>	1		EM*00001 ~	M8x40
4		1110910018	* Clamp, Tube <i>Collare Fermatubo</i>	1		EM*00001 ~	
5		076071012	* Ring, "O" <i>Anello di tenuta</i>	6		EM*00001 ~	P11-90B
6		071630027	* Connector <i>Raccordo</i>	5		EM*00001 ~	
7		2020810001	* Clamp Tube <i>Staffa Fermatubi</i>	1		EM*00001 ~	
8		1260610	* Connector <i>Raccordo</i>	2		EM*00001 ~	
9		2020801024	* Clamp, Tube <i>Staffa</i>	1		EM*00001 ~	
10		1130223022	* Hose Ass'y <i>Tubo Oleodinamico</i>	1		EM*00001 ~	L=750
11		1130222023	* Hose Ass'y <i>Tubo Oleodinamico</i>	1		EM*00001 ~	L=750
12		3251341	* Hose Ass'y <i>Tubo Oleodinamico</i>	2		EM*00001 ~	L=730
13		1222681	* Bolt <i>Vite TE</i>	2		EM*00001 ~	M8x50
14		1224083	* Washer, Flat <i>Rosetta Piana</i>	2		EM*00001 ~	M8
15		1224794	* Washer, Spring <i>Rosetta Grower</i>	2		EM*00001 ~	M8
16		3250886	* Connector <i>Raccordo</i>	1		EM*00001 ~	
17		1130222007	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=1470
18		1130222006	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=1530
19		1130222005	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=1530
20		1130222004	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=1490
21		1130223002	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=1520
22		1130222008	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=1530
23		3250559	* Pad <i>Guarnizione</i>	1		EM*00001 ~	
24		1222031	* Bolt <i>Vite TE</i>	3		EM*00001 ~	M8x20
25		D45562600	* Cover <i>Carter</i>	1		EM*00001 ~	
26		3250558	* Pad <i>Tampone</i>	1		EM*00001 ~	
27		071630027	* Adapter <i>Raccordo Oleodinamico dritto</i>	4		EM*00001 ~	PF1/4xPF1/4
28		3250982	* Adapter <i>Raccordo Oleodinamico dritto</i>	2		EM*00001 ~	PF1/4xPF1/4
29		076071016	* Ring, "O" <i>Anello di tenuta</i>	6		EM*00001 ~	P14-90B
30		1224794	* Washer, Spring <i>Rosetta Grower</i>	3		EM*00001 ~	M8
31		1224083	* Washer, Flat <i>Rosetta Piana</i>	3		EM*00001 ~	M8

NOTE

11-04(p1)



HOE ATTACHMENT PIPING ASS'Y
IMPIANTO IDRAULICO BRACCIO

REV. No ⑩

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MODEL 14NXT

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SHEET No. 11-4

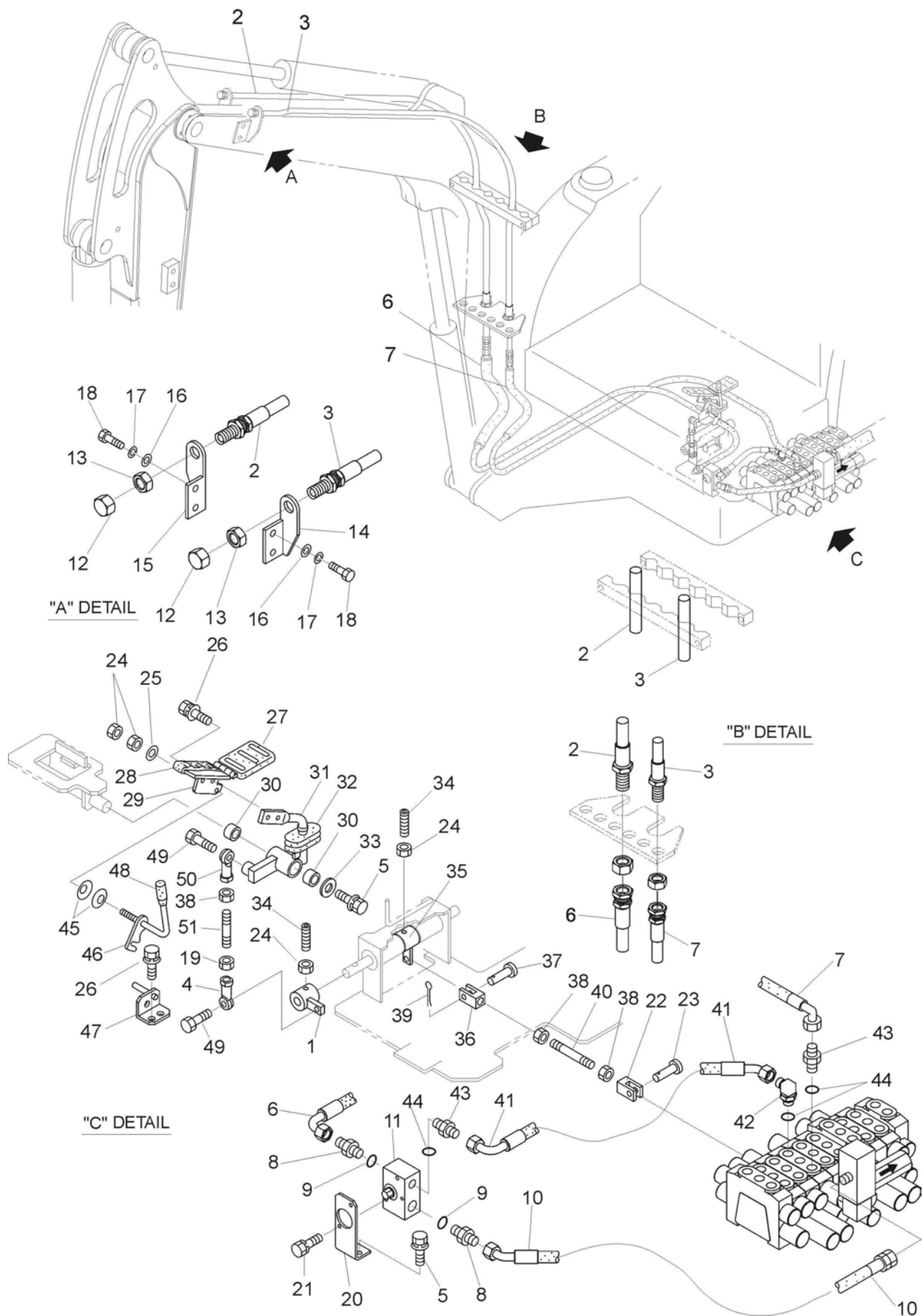


KEY		PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
No.	S						
32		1141612200	* Adapter <i>Passaparete</i>	5		EM*00001 ~	PF1/4xPF1/4
33		1141612300	* Adapter <i>Passaparete</i>	1		EM*00001 ~	PF3/8xPF3/8
34		2020808004	* Washer, Flat <i>Rosetta Piana</i>	1		EM*00001 ~	
NOTE							

11-04(p2)



MEMO



KEY						
No.	S	PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.
0	x	3020509006	Piping Ass'y, Spare Port <i>Impianto Prese di Forza Ausiliari</i>	1		EM*00001 ~
1		2030802047	* Lever <i>Rinvio</i>	1		EM*00001 ~
2		1130110001	* Tube <i>Tubo Acciaio</i>	1		EM*00001 ~
3		1130110000	* Tube <i>Tubo Acciaio</i>	1		EM*00001 ~
4		065105126	* End, Rod (L.H.Screw) <i>Testina a Rotula</i>	1		EM*00001 ~
5		1222059	* Bolt <i>Vite TE</i>	2		EM*00001 ~
5 - 1		1224103	* * Washer, Flat <i>Rosetta Piana</i>	2		EM*00001 ~
5 - 2		1224801	* * Washer, Spring <i>Rosetta Grower</i>	2		EM*00001 ~
6		1130224000	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~
7		1130223003	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~
8		071630029	* Adapter <i>Raccordo Oleodinamico dritto</i>	2		EM*00001 ~
9		076071019	* Ring, "O" <i>Anello di Tenuta</i>	2		EM*00001 ~
10		3251350	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~
11	#	0783688UA	* Manifold <i>Deviatore</i>	1		EM*00001 ~
12		1220006	* Plug <i>Tappo</i>	2		EM*00001 ~
13		4015000025	* Nut, Hex <i>Dado Esagonale</i>	1		EM*00001 ~
14		2020801022	* Bracket (L.H.) <i>Supporto Passatubo Sx.</i>	1		EM*00001 ~
15		2020801023	* Bracket (R.H.) <i>Supporto Passatubo Dx.</i>	1		EM*00001 ~
16		1224103	* Washer, Flat <i>Rosetta Piana</i>	4		EM*00001 ~
17		1224801	* Washer, Spring <i>Rosetta Grower</i>	4		EM*00001 ~
18		1222059	* Bolt <i>Vite TE</i>	4		EM*00001 ~
19		3292377	* Nut, Hex. (L.H.Screw) <i>Dado Esagonale (Filettatura Sx)</i>	1		EM*00001 ~
20		2020802007	* Bracket <i>Supporto</i>	1		EM*00001 ~
21		1222027	* Bolt <i>Vite TE</i>	2		EM*00001 ~
21 - 1		1224794	* * Washer, Spring <i>Rosetta Grower</i>	2		EM*00001 ~
22		3262447	* Pin, Head <i>Perno</i>	1		EM*00001 ~
23		3292639	* Pin, Head <i>Perno</i>	1		EM*00001 ~
24		1223570	* Nut, Hex <i>Dado Esagonale</i>	4		EM*00001 ~
25		1224083	* Washer, Flat <i>Rosetta Piana</i>	1		EM*00001 ~
26		1222034	* Bolt <i>Vite TE</i>	4		EM*00001 ~
26 - 1		1224083	* * Washer, Flat <i>Rosetta Piana</i>	4		EM*00001 ~
26 - 2		1224794	* * Washer, Spring <i>Rosetta Grower</i>	4		EM*00001 ~
27		458070900	* Pad, Rubber <i>Tampone Gomma</i>	1		EM*00001 ~

NOTE

11-05(p1)



MODEL 14NXT

SPARE PORT PIPING ASS'Y
IMPIANTO PRESE DI FORZA AUSILIARI

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REV. No ①

SHEET No. 11-5

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KEY							
No.	S	PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
28		D58004800	* Pad, Rubber <i>Tampone Gomma</i>	1		EM*00001 ~	
29		3202271	* Pedal <i>Pedale</i>	1		EM*00001 ~	
30		1209534	* Bushing <i>Boccola</i>	2		EM*00001 ~	
31		2020802012	* Lever <i>Leva</i>	1		EM*00001 ~	
32		069029115	* Boot <i>Soffietto Gomma</i>	1		EM*00001 ~	
33		1224105	* Washer, Flat <i>Rosetta Piana</i>	1		EM*00001 ~	
34		1225038	* Screw <i>Grano</i>	2		EM*00001 ~	M8X15
35		4015000028	* Lever <i>Rinvio</i>	1		EM*00001 ~	
36		402114200	* Clevis <i>Forcella</i>	2		EM*00001 ~	
37		401325600	* Pin, Head <i>Perno</i>	1		EM*00001 ~	
38		1223280	* Nut, Hex <i>Dado Esagonale</i>	3		EM*00001 ~	M6
39		1226466	* Pin, Cotter <i>Copiglia</i>	1		EM*00001 ~	ø1.6X15
40		3250523	* Rod <i>Tirante</i>	1		EM*00001 ~	
41		3251355	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=400
42		3251815	* Elbow <i>Raccordo Oleodinamico a 90°</i>	1		EM*00001 ~	
43		071630028	* Adapter <i>Raccordo Oleodinamico dritto</i>	2		EM*00001 ~	
44		076071016	* Ring, "O" <i>Anello di Tenuta</i>	3		EM*00001 ~	P14-90B
45		3202699	* Washer, Conical Spring <i>Molla a Tazza</i>	2		EM*00001 ~	M8
46		449798900	* Lever <i>Leva</i>	1		EM*00001 ~	
47		D41520600	* Bracket <i>Supporto</i>	1		EM*00001 ~	
48		409603300	* Grip <i>Impugnatura</i>	1		EM*00001 ~	
49		1222006	* Bolt <i>Vite TE</i>	2		EM*00001 ~	M6X16
50		065105106	* End, Rod <i>Testina a Rotula</i>	1		EM*00001 ~	
51		D02004800	* Rod <i>Tirante</i>	1		EM*00001 ~	
NOTE							

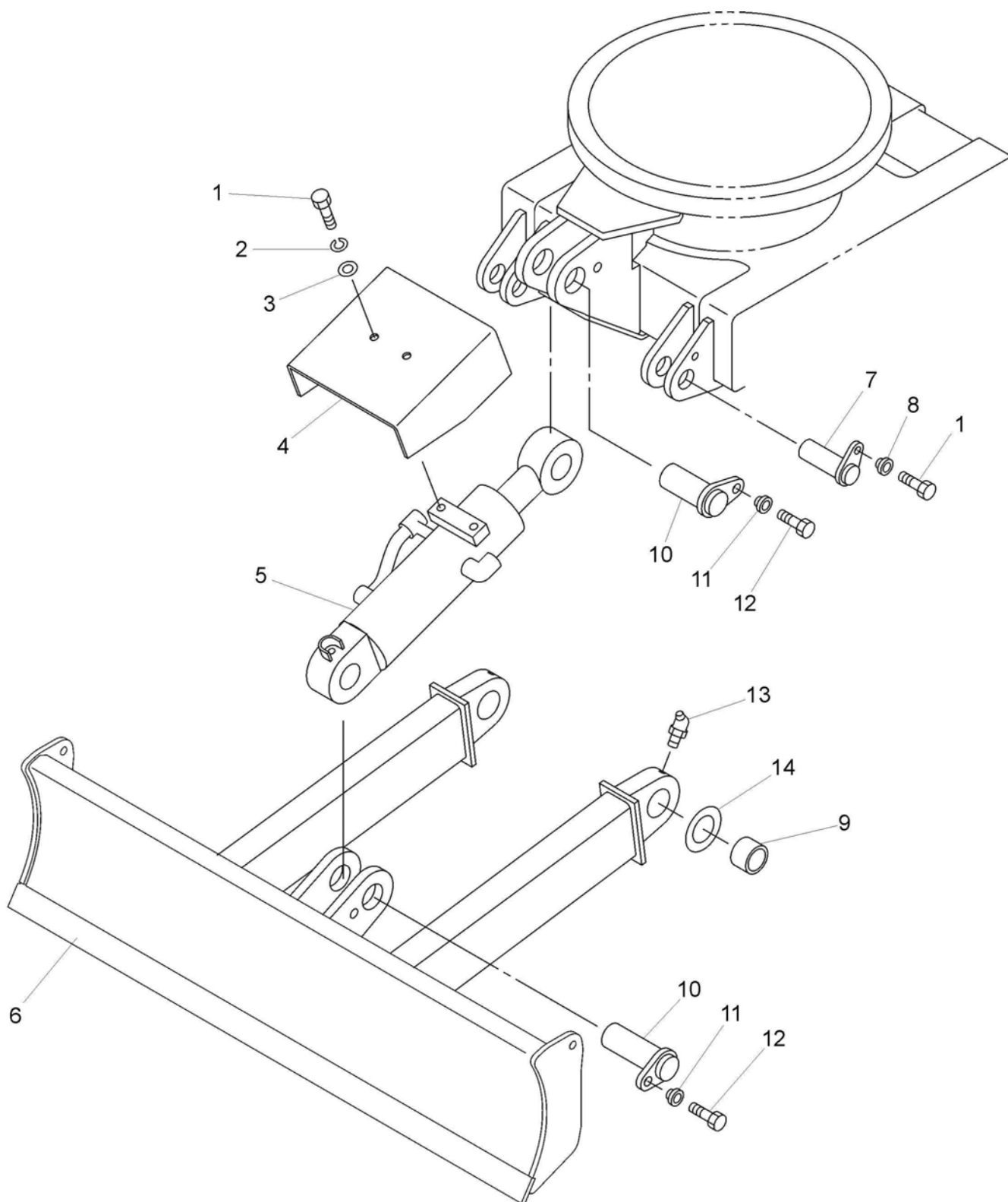
11-05(p2)



SECTION 12
SEZIONE 12

BLADE ATTACHMENT
MONTAGGIO LAMA

IHIMER S.p.A.



KEY		PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
No.	S						
0	x	3020820000	Attachment Ass'y, Blade <i>Montaggio Lama</i>	1		EM*00001 ~	
1		1222087	* Bolt, Treatment <i>Vite TE (H.T.)</i>	4		EM*00001 ~	M10X20
2		1224801	* Washer, Spring <i>Rosetta Grower</i>	2		EM*00001 ~	M10
3		1224103	* Washer, Flat <i>Rosetta Piana</i>	2		EM*00001 ~	M10
4		D45580800	* Cover <i>Carter</i>	1		EM*00001 ~	
5	#	0782271UA	* Cylinder Ass'y ,Blade <i>Cilindro lama</i>	1		EM*00001 ~	Sh.No.5-13
6		2020804005	* Blade <i>Lama</i>	1		EM*00001 ~	
7		D01706300	* Pin <i>Perno</i>	2		EM*00001 ~	
8		D04700100	* Bushing <i>Boccola</i>	2		EM*00001 ~	
9		404325202	* Bushing <i>Boccola</i>	2		EM*00001 ~	
10		D01706200	* Pin <i>Perno</i>	2		EM*00001 ~	
11		D04700200	* Bushing <i>Boccola</i>	2		EM*00001 ~	
12		1222110	* Bolt, Treatment <i>Vite TE (H.T.)</i>	2		EM*00001 ~	M12X25
13		1230360	* Nipple, Grease <i>Ingrassatore</i>	2		EM*00001 ~	PT1/8X45°
14		1224397	* Shim <i>Spessore</i>	AR		EM*00001 ~	t=0.8
14 - 1		1224398	* Shim <i>Spessore</i>	AR		EM*00001 ~	t=1.6
NOTE							

12-01



MODEL 14NXT

BLADE ATTACHMENT ASS'Y
MONTAGGIO LAMA

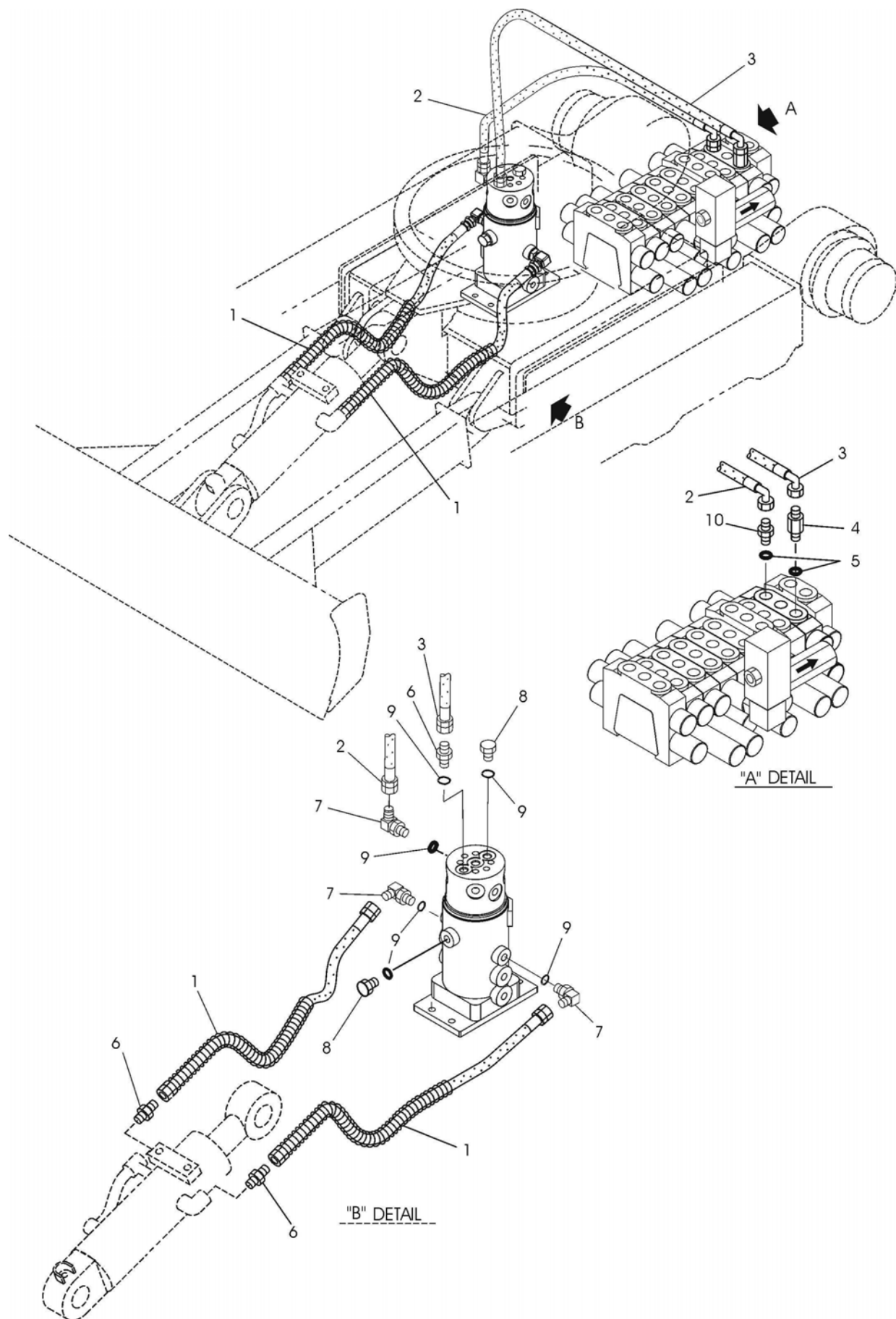
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REV. No ⑩

SHEET No. 12-1

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KEY		PART No.	DESCRIPTION	Q'TY	CH.	SERIAL No.	REMARKS
No.	S						
0	x	3020809001	Piping Ass'y, Blade <i>Impianto Oleodinamico Telaio basso</i>	1		EM*00001 ~	
0 - 1	x	3020809002	Piping Ass'y, Blade <i>Impianto Idraulico</i>	1		EM*00001 ~	
1		3251300	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=580
2		3251319	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=400
3		3251339	* Hose Ass'y <i>Tubo Idraulico</i>	1		EM*00001 ~	L=480
4		3250983	* Adapter, Reducer <i>Raccordo Oleodinamico dritto</i>	1		EM*00001 ~	PF1/4 X PF1/4
5		076071016	* Ring,"O" <i>Anello di tenuta</i>	2		EM*00001 ~	P14-90B
6		071630027	* Adapter <i>Raccordo Oleodinamico dritto</i>	3		EM*00001 ~	
7		071630026	* Elbow <i>Raccordo Oleodinamico a 90°</i>	3		EM*00001 ~	
8		071021204	* Plug <i>Tappo</i>	2		EM*00001 ~	
9		076071012	* Ring,"O" <i>Anello di tenuta</i>	5		EM*00001 ~	P11-90B
10		071630027	* Adapter, Reducer <i>Raccordo Oleodinamico dritto</i>	1		EM*00001 ~	PF1/4 X PF1/4
NOTE							

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MEMO

SECTION 13

SEZIONE 13

PARTS INDEX

INDICE DELLE PARTI

IHIMER S.p.A.

PARTS No.	Sh. No.	Key No	PARTS No.	Sh. No.	Key No	PARTS No.	Sh. No.	Key No	PARTS No.	Sh. No.	Key No
05620840	0809	23	071630027	0403	16	076114243	0703	8	091093084	0701	27
060540803	0201	13	071630027	0404	18	076173012	0104	3	1050005015	0801	40
061812015	0601	3	071630027	1104	6	076173120	0105	1	1050104006	0604	16
061812015	0603	6	071630027	1104	27	076174001	0103	10	1070106050	0801	32
061813525	0509	6	071630027	1202	6	076560001	0103	11	1070308040	0601	39
061813525	0510	6	071630027	1202	10	077555087	0701	33	1070408035	0801	26
061813525	0511	7	071630028	0403	7	077555088	0701	14	1070410035	0801	36
061813530	0512	6	071630028	1105	43	077900402	0702	1	1080000000	0804	7
061813530	0513	7	071630029	1105	8	077900404	0702	7	1080000001	0804	4
0650682UA	0602	1	071630030	0401	5	078005391	0507	9	1081211010	0802	34
065105106	0601	11	072410708	0704	26	078005392	0507	10	1090030008	0805	5
065105106	0603	10	072811115	0509	12	0780053UA	0507	0	1101000460	0201	
065105106	1105	50	072811115	0510	3	0780053UA	0703	11	1110530480	0702	25
065105126	0601	22	072811115	0511	3	078223402	0509	1	1110540016	0701	10
065105126	1105	4	072811115	0512	3	078223405	0509	5	1110800012	0802	6
0651462UA	0703	0	072811115	0513	11	078223491	0509	4	1110900000	0802	14
0653759UA	0101	1	072811155	0509	3	078223501	0509	10	1110910018	1104	4
065377597	0102	3	072811165	0511	11	0782235UA	0509	0	1120501001	0703	4
065377598	0102	2	072811165	0513	3	0782235UA	0602	22	1120815001	0604	6
065377599	0102	1	072991059	0704	23	0782235UA	1101	25	1120843001	0603	14
0653775UA	0101	1	072991060	0704	24	078224801	0510	9	1130110000	1105	3
0653775UA	0102	0	0753205UA	0401	9	078224802	0510	1	1130110001	1105	2
0676130UA	0701	35	0753265UA	0103	13	078224806	0510	7	1130116001	0405	6
069008189	0901	25	075874804	0509	8	078224821	0510	8	1130222001	1104	1
069020194	0902	5	075874815	0509	9	078224821	0512	8	1130222004	1104	20
069021026	0809	14	075874819	0509	2	0782248UA	0510	0	1130222005	1104	19
069022026	0801	17	075874819	0509	11	0782248UA	1101	1	1130222006	1104	18
069022026	0802	20	075874819	0510	2	078224901	0511	9	1130222007	1104	17
069022037	0801	14	075874819	0512	2	078224902	0511	1	1130222008	1104	22
069028349	0601	1	075875013	0511	5	078224903	0511	6	1130222014	0403	2
069028355	0604	2	075875013	0513	5	0782249UA	0511	0	1130222015	0403	3
069028371	0603	1	075875014	0510	10	0782249UA	1101	28	1130222021	1104	2
069029115	1105	32	075875014	0511	2	078227101	0513	9	1130222023	1104	11
070030100	0201	7	075875014	0511	10	078227102	0513	1	1130223002	1104	21
071010627	0201	1	075875014	0512	10	078227105	0513	6	1130223003	1105	7
071010727	0201	6	075875101	0511	8	078227106	0513	8	1130223007	0403	19
071011333	0401	16	075875103	0510	5	078227191	0513	4	1130223020	0403	10
071011333	0403	15	075875191	0510	4	0782271UA	0513	0	1130223022	1104	10
071011334	0401	2	075875191	0511	4	0782271UA	1201	5	1130224000	1105	6
071011423	0106	15	075875310	0513	2	078227805	0512	5	1130313000	0405	11
071012100	0404	44	075875310	0513	10	078227806	0512	7	1130322000	0404	20
071021204	0401	20	076071012	0106	6	078227891	0512	4	1130322001	0404	2
071021204	0404	30	076071012	0401	23	0783688UA	1105	11	1130322002	0404	15
071021204	1202	8	076071012	0402	9	078740501	0405	4	1130322005	0401	11
071050303	0808	2	076071012	0403	11	0787405UA	0405	4	1130322008	0402	1
071231030	0403	1	076071012	0404	17	0787406UA	0405	7	1130323000	0401	13
071370077	0106	10	076071012	1104	5	083029101	0901	11	1130406000	0401	
071370077	0402	5	076071012	1202	9	085453301	0901	12	1130406001	0401	1
071370077	0403	13	076071016	0106	11	0854533UA	0810	21	1130406002	0401	4
071630026	0106	16	076071016	0401	17	0854533UA	0901	12	1130406004	0401	
071630026	0401	19	076071016	0402	7	085605010	0902	8	1130413000	0401	3
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PARTS No.	Sh. No.	Key No	PARTS No.	Sh. No.	Key No	PARTS No.	Sh. No.	Key No	PARTS No.	Sh. No.	Key No
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1130512024	0404	24	1216113	0802	33	1222059	0701	37	1223570	0604	7
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1130512032	0404	42	1219376	0201	2	1222059	0802	2	1223570	0702	28
1130512033	0403	4	1219551	1102	3	1222059	0901	16	1223570	0704	36
1130512034	0404	45	1219554	1102	1	1222059	1101	13	1223570	0801	27
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1224085	0404	49	1224791	0701	18	1225744	0701	32	2020803000	0601	38
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1224103	0101	4	1224791	0902	15	1225787	0808	4	2020804005	1201	6
1224103	0201	19	1224791	0902	20	1225787	0901	5	2020804006	0702	5
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1224490	0101	10	1224801	0703	6	2020801033	0801	8	2021011002	0803	8
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1224791	0301	6	1225042	0601	16	2020802021	0801	21	2030801011	0702	8

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2030802015	0701	31	3020809002	1104	0	3242454	0703	2	3252641	0808	9
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2030802033	0802	12	3020812004	0810	0	3250466	0603	2	3292377	1105	19
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2030802043	0401	27	3020813002	0604	0	3250481	0603	4	3292381	0902	1
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2030807015	0807	10	3020817001	0807	0	3250722	0201	14	3295343	0902	31
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4012000255	0810	26	4013000650	0603	7	4015000059	0504	4	4015000117	0809	54
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4013000631	0506	2	4015000029	0601	19	4015000107	0809	40	4015000171	0809	36 2
4013000639	0508	2	4015000030	0601	21	4015000108	0809	41	4015000172	0704	
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PARTS No.	Sh. No.	Key No	PARTS No.	Sh. No.	Key No	PARTS No.	Sh. No.	Key No	PARTS No.	Sh. No.	Key No
4015000175	0701	3	6030803001	0704	13	D45580800	1201	4			
4015000176	0701	4	6030803002	0704	7	D45619000	0802	23			
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402114200	0601	27	6030803003	0704	3	D45619200	0802	5			
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402114200	1105	36	6030803005	0701	15	D46505100	0902	4			
404227300	1101	35	6030803007	0704	31	D49007500	1101	3			
404325202	1201	9	6030803011	0702	13	D49514800	0604	3			
404331100	1101	32	6030803014	0801	20	D51401000	0103	9			
404331200	1101	41	6030803016	0801	28	D58004800	1105	28			
404331600	1101	7	6030803017	0802	21	D58402300	0702	15			
404336900	1101	23	6030803018	0802	22	F30025200	0105	0 1			
407288700	0405	3	6030803019	0802	25	F30026100	0101	15			
407403201	0201	8	6030803020	0802	17	F30026100	0105	0			
407902700	0405	9	85701152	0901	20	F30027000	0103	15			
409304900	0809	15	D00603700	1101	10	F30027000	0104	0			
409603300	1105	48	D01105100	1102	19	F30027100	0103	15 1			
417022000	0602	8	D01105200	1102	14	F30027100	0104	0 1			
417034100	0103	7	D01307600	1101	5	F30032400	0103	1			
418100500	0601	4	D01309700	1101	16	F30034002	0101	15 1			
422071700	0104	8	D01309800	1101	29						
422074800	0105	6	D01309900	1101	39						
423454300	0101	12	D01706200	1201	10						
423656400	0104	6	D01706300	1201	7						
423656500	0104	6 1	D01706400	1101	18						
426144000	0106	14	D01706400	1102	5						
440144400	0103	3	D01706500	1101	26						
440385700	0103	4	D01706600	1101	36						
442713000	0103	8	D01706700	1101	37						
442842400	0101	14	D01709100	1102	8						
445964200	1101	15	D02004800	0601	13						
447567400	0101	19	D02004800	1105	51						
447567500	0101	20	D03103300	0105	5 1						
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447568300	1101	17	D04006000	1101	24						
449081000	1101	21	D04200800	0604	11						
449081100	1101	40	D04302400	1102	22						
449798900	1105	46	D04302600	1102	13						
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5030901122	1103	0 4	D06015600	0401	21						
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6021003003	0802	19	D45576100	1101	8						

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